

Basic Biological Data from Fish Caught during the Canadian Beaufort Sea -Marine Ecosystem Assessment (CBS-MEA), August and September 2017, 2018, 2019

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ABSTRACT

Woodard, K., Majewski, A.R., Ouellette, M., Niemi, A., and Reist, J.D. 2026. Basic Biological Data from Fish Caught during the Canadian Beaufort Sea -Marine Ecosystem Assessment (CBS-MEA), August and September 2017, 2018, 2019. Can. Data Rep. Fish. Aquat. Sci. 1473: v + 1210 p.

Fisheries and Oceans Canada conducted baseline surveys of marine fishes and their habitats in the southern Canadian Beaufort Sea and Amundsen Gulf as part of the Canadian Beaufort Sea Marine Ecosystem Assessment (CBS-MEA). CBS-MEA continued the research of the Beaufort Sea Marine Fishes Project (BSMFP, 2012-2014). Sampling presented herein was conducted during the months of August and September during the years 2017 to 2019 aboard the F/V *Frosti*. Sixty-two stations along 14 transects were sampled during that period. Standardized sampling was conducted at pre-determined depth stations (20-1500 m) using benthic trawling nets, resulting in capture of a minimum of 43 species. This report contains information on fishing net deployments, catch per unit effort (CPUE), and basic biological data for all fishes caught.

RÉSUMÉ

Woodard, K., Majewski, A.R., Ouellette, M., Niemi, A., and Reist, J.D. 2026. Basic Biological Data from Fish Caught during the Canadian Beaufort Sea -Marine Ecosystem Assessment (CBS-MEA), August and September 2017, 2018, 2019. Can. Data Rep. Fish. Aquat. Sci. 1473: v + 1210 p.

Pêches et Océans Canada a effectué des relevés de référence concernant les poissons marins et leurs habitats dans le sud de la partie canadienne de la mer de Beaufort et le golfe Amundsen, dans le cadre de l'Évaluation des écosystèmes marins de la mer de Beaufort au Canada (ÉÉM-MBC). L'ÉÉM-MBC s'inscrit dans la continuité des recherches menées dans le cadre du projet sur les poissons marins de la mer de Beaufort. L'échantillonnage a été effectué à bord du F/V *Frosti* pendant les mois d'août et de septembre des années 2017 à 2019. Soixante-deux stations situées le long de 14 transects ont été échantillonnées au cours de cette période. Un échantillonnage normalisé a été effectué à des stations de profondeur prédéterminée (de 20 à 1 500 m) à l'aide de chaluts benthiques, qui ont permis de capturer au moins 43 espèces de poissons dans le cadre des prises combinées. Le présent rapport contient des renseignements sur le déploiement des chaluts et les captures par unité d'effort (CPUE), ainsi que des données biologiques de base sur tous les poissons capturés.

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We thank the Inuvialuit Game Council and the Fisheries Joint Management Committee for supporting this work and providing valuable input into study objectives. Thanks to the Aklavik, Inuvik, Olokhaktomiut, Paulatuk, Sachs Harbour, and Tuktoyaktuk Hunters and Trappers Committees for logistical support and providing community science participants for the cruises. We are grateful to Verna Pokiak (Tuktoyaktuk), Stephanie Nigiyok (Ulukhaktok), Tracey Kanayok (Ulukhaktok), Kyle Wolki (Sachs Harbour), Joe Illisiak (Paulatuk), Noel Green (Paulatuk), James Elias (Inuvik), and Corrine Dillon (Aklavik) for their participation with sampling and marine mammal observations. We thank the Canadian Ice Service who provided ice cover analysis and maps throughout the field programs. The captain, crew and logistics coordinators of the CCGS *Sir Wilfrid Laurier* provided ice escort into the study area. Finally, thanks to the crew and management team of the F/V *Frosti* for their tireless service and professionalism.

Funding for the 2017-2019 field years was provided by various DFO sources including the National Conservation Plan, the International Governance Strategy, and the Aquatic Climate Change Adaptation Services Program. External funds were received from the Beaufort Regional Strategic Environmental Assessment (RSEA), administered through Crown Indigenous Relations and Northern Affairs Canada and the Joint Secretariat of the Inuvialuit Settlement Region.

INTRODUCTION

The Department of Fisheries and Oceans (DFO) conducted a baseline survey of biological communities and habitat parameters in the offshore Canadian Beaufort Sea between 2012 and 2014 as part of the federally administered Beaufort Regional Environmental Assessment. The Beaufort Sea Marine Fishes Project (BSMFP) was the first comprehensive baseline study of offshore marine fish diversity and associated habitats in the Canadian Beaufort Sea. Knowledge gained during the BSMFP supports regulatory processes pertaining to offshore development and Oceans Management in the Inuvialuit Settlement Region (Majewski et al. 2016). The Canadian Beaufort Sea – Marine Ecosystem Assessment (CBS-MEA, 2017-present) has built on system baselines and ecological knowledge derived from the BSMFP to develop a comprehensive research and monitoring approach for the offshore Canadian Beaufort Sea. This approach advances the understanding of relationships between oceanographic drivers and ecosystem responses. For summaries of the 2012, 2013, 2014 marine fish data see Atchison et al. (2022); Woodard et al. (2024); and Woodard et al. (2025) respectively.

The objectives of CBS-MEA are to: 1) establish baselines for diversity, distributions, and relative abundances of biological communities and associated physical and chemical habitat parameters; 2) assess ecological linkages amongst biological communities and to the physical environment (i.e., develop knowledge to support predictions of in-situ and down-stream effects of environmental stressors through understanding of biological-physical linkages and interactions); and, 3) research the nature and effects of stressors (e.g., ocean acidification, microplastics, climate variabilities) on the structure (e.g., biodiversity) and function (e.g., trophic shifts, ‘health’ of key biota) of the ecosystem.

To address our objectives, benthic trawling surveys were conducted in August and September 2017, 2018 and 2019 at stations of pre-determined depth (20 - 1500 m) along 14 transects distributed across the Beaufort Shelf and Amundsen Gulf system. Concurrent sampling of habitat parameters was undertaken to gather information regarding ecosystem structure and food web dynamics (e.g., Giraldo et. al. 2018; Majewski et al. 2017; Majewski et al. 2025, Niemi et al. 2015; Stasko et al. 2018). This data report provides a summary of marine fish data collected during the 2017-2019 CBS-MEA survey years.

METHODS AND MATERIALS

Study Area

The CBS-MEA study took place in the southern Canadian Beaufort Sea (latitude: 69°N to 71°N; longitude: 130°W to 140°W) and Amundsen Gulf (latitude 69°N to 72°N; longitude 116°W to 130°W) between August 1st and September 11th, 2017 to 2019. The Beaufort Sea is characterized by the shallow, several-hundred-kilometer wide Beaufort Continental Shelf (to a depth of approximately 100 m), and a relatively steep shelf break to 1000 m depth, beyond which the depths of the Beaufort Sea exceed several thousand meters in the Canada Basin (Cobb et al., 2008). The Amundsen Gulf area is four hundred kilometers wide with relatively steep sides and depths reaching over 600 m. Amundsen Gulf is bound by Banks and Victoria Islands to the North and East, the mainland of Northwest Territories and Nunavut to the South and the Eastern

slope of the Canadian Beaufort Shelf to the West. Within the Beaufort Sea and Amundsen Gulf boundaries lies the TNMPA (Tarium Niryutait Marine Protected Area) and the ANMPA (Anguniaqvia niqiqyuam Marine Protected Area) respectively. Vertical water masses structure (McLaughlin et al. 1996) has been found to influence the fish community on the Canadian Beaufort Shelf and in Amundsen Gulf (Majewski et al. 2017, Majewski et al. 2025). Station depths were selected to sample across vertical water mass structure throughout the study area.

Sampling platform

Sampling was conducted from the F/V *Frosti*, a 39.9 m, ice-strengthened (class ‘C’) factory stern trawler chartered from Frosti Fishing Ltd., Nanoose Bay, BC, Canada.

Transect and Station Sampling

Sampling was conducted at pre-determined stations along transects and single station points across the Canadian Beaufort Sea and Amundsen Gulf (Table 1 and Figure 1). The transects sampled were: Amundsen Gulf (AMG), Bennett Point (BPT), Boot Inlet (BIN), Cape Bathurst (CPB), Cape Perry (CPY), Dalhousie (DAL), Dolphin Union Strait (DUS), Franklin Bay (FKN and FRK), Ice Edge (ICE), Kugmallit (KUG), Minto Inlet (MNT), Ulukhaktok (ULU), and Wise Bay (WIS).

Stations along each transect were located at pre-selected depths for broad coverage of benthic habitats and regional water mass structures, with specific emphasis on deep-water (>200m) habitats. Stations were defined by a 1 nautical mile (nm) radius from a predetermined center point. Sampling depths at the shallowest stations (20-40 m) were adjusted in the field to avoid areas where intensive ice-scouring would prevent trawling. Other station depths were adjusted as necessary to alleviate issues that arose with either net performance and/or bottom type.

Fish nets and deployments

Two fishing nets were deployed: a modified Atlantic Western Ila otter trawl (W2A) and a 3 m hi-lift benthic beam trawl (BBT). The W2A had a 22.86 m headline and a 21.23 m footrope outfitted with 35.56 cm diameter rockhopper discs. The codend of the W2A was lined with 1.27 cm stretched mesh. The BBT had a 4.27 m headline and a 4.27 m footrope outfitted with 10.16 cm diameter rockhopper discs. The codend of the BBT was lined with 0.63 cm stretched mesh (Majewski et al. 2006; Majewski et al. 2009).

The W2A was deployed at all depths while the BBT was deployed to a maximum depth of 750 m. Each net deployment was assigned a unique deployment ID consisting of the net abbreviation, the sampling year and a sequential number (e.g., w2a_2017_001, w2a_2017_002, bbt_2017_003). Target tow times for the W2A were 20 minutes of continuous bottom contact per station. Due to sediment accumulation in the BBT, tow duration was reduced to 10 minutes. In 2017, two tows were conducted at each stations. In 2018 and 2019, this was reduced to one tow per station due to time limitations.

The station ID and coordinates, bottom depth, sampling dates, and net deployment start/finish times and coordinates are listed in Table 1. Additional deployment information for all tows, including set depth (m), cable out (m), tow duration (s), average ship speed (m/s), distance

travelled (m), average door spread (m), average vertical height (m), area swept (m²), and standard/non-standard tow (see below) is given in Tables 2 (W2A) and 3 (BBT).

Tows were considered “standard”, or suitable for calculations of catch-per-unit-effort (CPUE), when they fell within the target parameters of net performance and towing speed for each trawl type. For the W2A, a tow was considered standard if it met the following criteria: 1) average towing speed was between 1.4 – 1.6 m/s, with a target speed of 1.5 m/s; 2) had consistent trawl door performance (i.e., neither trawl door collapsed during towing); 3) there was a minimum of three door spread measurements recorded; 4) the trawl did not hang-up on the bottom (i.e., twisted net, net/door caught on the bottom); 5) the bottom contact sensor was functioning; and 6) the net did not collect excessive amounts of sediments that could not be easily flushed prior to bringing the codend on board. For the BBT, a tow was considered standard if: 1) the average towing speed was between 0.93 – 1.13 m/s, with a target speed of 1.03 m/s; 2) the trawl did not hang-up on the bottom; and 3) the net did not collect excessive amounts of sediments that could not be easily flushed prior to bringing the codend on board. While fish from non-standard tows were not used to calculate CPUE, these fish were kept for biological processing and presence/absence analysis. Unless otherwise specified, figures and tables herein present results for standard tows only. Full biological data for all fish captured are presented in Appendix 2. Average door spread was estimated for tows where measurements were not obtained due to sensor malfunction in the field. Predictions were based on the modeled relationship between door spread and depth of standard tows. Only predicted door spreads that fell between 95% confidence intervals of standard tows were used to calculate the area swept of the tow. These tows were then considered to be standard and included in the results.

At-Sea Fish Processing

Sorting

Upon retrieval of the codend of each net, the catch was emptied into 100 L tubs and transferred to 69 cm x 49 cm stainless steel wash frames with 2360 μ m (U.S. Std. #8) stainless steel mesh bottoms. Fish were rinsed of mud, separated from the invertebrate catch, and sorted to taxonomic family level. Each family grouping was weighed to the nearest gram using a marine compensated scale with either a 0 - 3 kg or 0 - 15 kg capacity. Fish were then identified and sorted to the lowest taxonomic level possible, using published keys when necessary. Fish were either individually processed, or “bulk” processed (see below). To avoid a size-related bias when sub-sampling for bulk processing, a random subsample $n \geq 200$ of specimens was taken using the “Dutch Shuffle” method (Cadigan et al., 1996).

Individual processing

The first 200 fish of each species in a catch were measured to the nearest mm (fork length for protocerclal families and total length for diphycercal families), using digital calipers (2017), a standard fish measuring board (2017) or a BigFin Scientific DCS5 Digital Fish-board (2018-2019). Individual fish were placed into Whirl-Pak bags and were assigned a unique identification number stamped into an aluminum tree tag. Fish were then flash frozen in a -50°C freezer, and later transferred to a -30°C freezer for the duration of the cruise. Following the return of the ship to port in Steveston, BC, fish samples were shipped frozen to the Freshwater Institute science laboratory in Winnipeg, MB for further processing (see Laboratory Processing).

Bulk processing

In instances where there were more than 200 fish of a given species in a catch (typically *Boreogadus saida*), the first 200 fish of a species were processed as per “individual processing” above, and the remainder were “bulk processed”. The next 200 fish were measured individually to the nearest mm (fork length for protocerclal families and total length for diphycercal families), using digital calipers (2017), a standard fish measuring board (2017) or a BigFin Scientific DCS5 Digital Fish-board (2018-2019), and bagged in groups of 20 (1+ age class) or 50 (young-of-year) (i.e., bulk bagged). These bags were assigned a single unique identification number. Remaining fish were handled using one of the following two methods. In 2017, fish were counted (without individual measurements) and bagged in groups of 20 or 50 fish, with one unique identification number. In 2018-2019, non-processed counts were estimated by extrapolating from the weight and counts of the measured subsample. All kept samples were frozen onboard as described above, and shipped frozen to Winnipeg, MB for further processing after the ship’s return to port.

Laboratory Processing

Laboratory processing of fish was undertaken by AAE Tech Services Ltd, and processed at their facility in La Salle MB.

Individual fish processing

Basic biological processing consisted of species identification using published (e.g., Scott and Scott 1988; Mecklenburg et al. 2002; Coad and Reist 2004, Coad and Reist 2018) and unpublished resources, recording total, fork and standard lengths to the nearest mm, recording gonad and liver weights (rounded to the nearest 0.1 g), and otolith removal. Sex and maturity for teleost fishes were evaluated using criteria from McGowan (1987) (Appendix 1, Table A-1), while elasmobranch (i.e., skates) maturity was evaluated using Matta and Gunderson (2007) (Appendix 1, Table A-2). Where requested by collaborators, tissues were removed from fish for follow-on analysis of DNA, stable isotopes, fatty acids, and highly branched isoprenoids. Fish were processed for biological information and tissue collection on a dissection tray cooled with an ice bath to reduce thaw-induced degradation. For DNA studies, a 0.5 cm x 0.5 cm piece of pectoral fin was preserved in 95% ethanol. For stable isotopes, between 1-5 g of epaxial muscle was removed and desiccated in a drying oven at 48°C for 48 hours (Stasko et al. 2016). For fatty acid samples, fish were processed for biological information using an ice bath. Fish were then cut in half laterally (including the spine and internal organs but excluding the digestive tract) and homogenized (Giraldo et al. 2016). Up to ½ of the liver by weight (other going to fatty acid) was frozen at -80°C for future highly branched isoprenoids analysis.

Voucher Specimens

Five voucher specimens from each species identified or confirmed in the lab were preserved. Prior to specimen preservation, a fin clip for DNA was taken and preserved in 95% ethanol. Voucher specimens were preserved in 10% formalin for a minimum of 7 days, then rinsed with water and placed in 70% ethanol for long-term storage. Vouchers were sent for final taxonomic verification to either the Canadian Museum of Nature in Ottawa, Canada (adult fish, all families except Zoarcidae), the Natural History Museum of Denmark (adult Zoarcidae only), or Huntsman Marine Science Centre’s Atlantic Reference Centre (juvenile fish, all families).

Fully identified voucher specimens are housed at the DFO offices in Winnipeg, MB, and Inuvik, NT, and the Canadian Museum of Nature, Ottawa, ON. A list of which specimen were preserve can be found in Appendix 2. For more information on where individual vouchers are stored, contact the authors.

Calculations

The following calculations are used within this data report:

$$1 \text{ nm/h} = \frac{1852 \text{ m}}{3600 \text{ s}} = 0.514 \text{ m/s}$$

$$\text{Ship speed (m/s)} = \text{ship speed (nm/h)} \times 0.514 \text{ m/s}$$

$$\text{Distance(m)} = \text{Tow duration(s)} \times \text{ship speed(m / s)}$$

$$\text{Area swept(m}^2\text{)} = \text{Distance(m)} \times \text{Door spread(m)}$$

$$\text{Area swept(km}^2\text{)} = (\text{Distance(m)} \times \text{Door spread(m)}) / 1000000$$

$$\text{Catch – per – unit – effort (CPUE)} = (\text{Number of fish}) / (\text{Area swept}((\text{km})^2))$$

$$\text{Non processed counts} = (\text{processed weight} \div \text{processed count}) \times \text{non processed weight}$$

RESULTS

Catch Summary

During surveys from 2017-2019, a total of 61,575 fish were caught representing 43 species from 14 families. Less than one percent of specimens (n = 42) were not identified to the species level, with 217 of those fish being unidentified Stichaeidae. Of the total catch, 53,983 fish were caught during standard tows, representing 42 species from 13 families. For the W2A trawls, a total of 47,489 fish were caught during standard tows representing 42 species from 13 families. Less than one percent of specimens (n = 133) could not be identified to the species level. For the BBT trawls, a total of 6,494 fish were caught during standard tows representing 38 species from 12 families. In approximately three percent of specimens (n = 178) fish could not be identified to species level due to either their early life stages or poor condition. Table 4 contains a full list of taxa caught during the 2017 to 2019 field seasons from standard and non-standard tows.

Results by Transect

This section reports a summary of catch data for fish caught during standard tows only. A full table of basic biological data for all fish caught during the 2017 to 2019 expeditions are available in Appendix 2.

Amundsen Gulf (AMG)

For the W2A, a total of 1,343 fish were caught along the AMG transect, representing 20 species from nine families. Of these, one fish could not be identified to species level due to either their early life stages or poor condition. For the BBT, a total of 577 fish were caught,

representing 12 species from five families. Of these, one fish could not be identified to species level. CPUE by family, station and year is presented in Figures 2 and 3, while CPUE for each station, by the lowest taxonomic level possible, is presented in Tables 5 and 6. The minimum, maximum, and mean values of total/fork length (mm) and round weight (g) are summarized in Tables 7 and 8, while Tables 9 and 10 show sex and maturity stage data.

Bennett Point (BPT)

For the W2A, a total of 1,192 fish were caught along the BPT transect, representing 20 species from eight families. Of these, two fish could not be identified to species. For the BBT, a total of 243 fish were caught, representing 12 species from six families. Of these, two fish could not be identified to the species level. CPUE by family, station and year is presented in Figures 4 and 5, while CPUE for each station, by the lowest taxonomic level possible, is presented in Tables 11 and 12. The minimum, maximum, and mean values of total/fork length (mm) and round weight (g) are summarized in Tables 13 and 14, while Tables 15 and 16 show sex and maturity stage data.

Boot Inlet (BIN)

Only the W2A was deployed along the BIN transect. There were no standard tows conducted due to the net collecting excessive amounts of sediments that could not be easily flushed prior to bringing the codend on board.

Cape Bathurst (CPB)

For the W2A, a total of 3,103 fish were caught along the CPB transect, representing 31 species from 11 families. Of these, 14 fish could not be identified to species level. For the BBT, a total of 1,296 fish were caught, representing 28 species from eight families. Of these, 12 fish could not be identified to the species level. CPUE by family, station and year is presented in Figures 6 and 7, while CPUE for each station, by the lowest taxonomic level possible, is presented in Tables 17 and 18. The minimum, maximum, and mean values of total/fork length (mm) and round weight (g) are summarized in Tables 19 and 20, while Tables 21 and 22 show sex and maturity stage data.

Cape Parry (CPY)

For the W2A, a total of 41 fish were caught along the CPY transect, representing 9 species from six families. All fish could be identified to species level. For the BBT, a total of 15 fish were caught, representing eight species from five families. All fish could be identified to the species level. CPUE by family, station and year is presented in Figures 8 and 9, while CPUE for each station, by the lowest taxonomic level possible, is presented in Tables 23 and 24. The min, maximum, and mean values of total/fork length (mm) and round weight (g) are summarized in Tables 25 and 26, while Tables 27 and 28 show sex and maturity stage data.

Dalhousie (DAL)

For the W2A, a total of 633 fish were caught along the DAL transect, representing 10 species from seven families. Of these, 30 fish could not be identified to species level. For the BBT, a total of 250 fish were caught, representing seven species from six families. Of these, 98 fish could not be identified to the species level. CPUE by family, station and year is presented in

Figures 10 and 11, while CPUE for each station, by the lowest taxonomic level possible, is presented in Tables 29 and 30. The minimum, maximum, and mean values of total/fork length (mm) and round weight (g) are summarized in Tables 31 and 32, while Tables 33 and 34 show sex and maturity stage data.

Dauphin Union Strait (DUS)

For the W2A, a total of 4,776 fish were caught along the DUS transect, representing 30 species from 11 families. Of these, 45 fish could not be identified to species level. For the BBT, a total of 1,029 fish were caught, representing 23 species from nine families. Of these, 10 fish could not be identified to the species level. CPUE by family, station and year is presented in Figures 12 and 13, while CPUE for each station, by the lowest taxonomic level possible, is presented in Tables 35 and 36. The minimum, maximum, and mean values of total/fork length (mm) and round weight (g) are summarized in Tables 37 and 38, while Tables 39 and 40 show sex and maturity stage data.

Franklin Bay (FKN)

For the W2A, a total of 2,475 fish were caught along the FKN transect, representing 27 species from nine families. Of these, nine fish could not be identified to species level. For the BBT, a total of 764 fish were caught, representing 22 species from nine families. Of these, 15 fish could not be identified to the species. CPUE by family, station and year is presented in Figures 14 and 15, while CPUE for each station, by the lowest taxonomic level possible, is presented in Tables 41 and 42. The minimum, maximum, and mean values of total/fork length (mm) and round weight (g) are summarized in Tables 43 and 44, while Tables 45 and 46 show sex and maturity stage data.

Franklin Bay (FRK)

For the W2A, a total of 116 fish were caught along the FRK transect, representing eight species from five families. Of these, all fish could be identified to species level. For the BBT, a total of 10 fish were caught, representing four species from four families. Of these, all fish could be identified to the species level. CPUE by family, station and year is presented in Figures 15 and 17, while CPUE for each station, by the lowest taxonomic level possible, is presented in Tables 47 and 48. The minimum, maximum, and mean values of total/fork length (mm) and round weight (g) are summarized in Tables 49 and 50, while Tables 51 and 52 show sex and maturity stage data.

Ice Edge (ICE)

For the W2A, a total of 493 fish were caught along the ICE transect, representing 10 species from six families. Of these, three fish could not be identified to species. For the BBT, a total of 90 fish were caught, representing seven species from six families. Of these, 26 fish could not be identified to the species level. CPUE by family, station and year is presented in Figures 18 and 19, while CPUE for each station, by the lowest taxonomic level possible, is presented in Tables 53 and 54. The minimum, maximum, and mean values of total/fork length (mm) and round weight (g) are summarized in Tables 55 and 56, while Tables 57 and 58 show sex and maturity stage data.

Kugmallit (KUG)

For the W2A, a total of 1,585 fish were caught along the KUG transect, representing 28 species from 11 families. Of these, 15 fish could not be identified to species level. For the BBT, a total of 484 fish were caught, representing 21 species from eight families. Of these, eight fish could not be identified to the species level. CPUE by family, station and year is presented in Figures 20 and 21, while CPUE for each station, by the lowest taxonomic level possible, is presented in Tables 59 and 60. The minimum, maximum, and mean values of total/fork length (mm) and round weight (g) are summarized in Tables 61 and 62, while Tables 63 and 64 show sex and maturity stage data.

Minto Inlet (MTI)

For the W2A, a total of 4,561 fish were caught along the MTI transect, representing 26 species from 10 families. Of these, 20 fish could not be identified to species level. For the BBT, a total of 1098 fish were caught, representing 20 species from eight families. Of these, 11 fish could not be identified to the species level. CPUE by family, station and year is presented in Figures 22 and 23, while CPUE for each station, by the lowest taxonomic level possible, is presented in Tables 65 and 66. The minimum, maximum, and mean values of total/fork length (mm) and round weight (g) are summarized in Tables 67 and 68, while Tables 69 and 70 show sex and maturity stage data.

Ulukhaktok (ULU)

For the W2A, a total of 207 fish were caught along the ULU transect, representing eight species from five families. All fish could be identified to species level. For the BBT, a total of 11 fish were caught, representing two species from two families. All fish could be identified to the species level. CPUE by family, station and year is presented in Figures 24 and 25, while CPUE for each station, by the lowest taxonomic level possible, is presented in Tables 71 and 72. The minimum, maximum, and mean values of total/fork length (mm) and round weight (g) are summarized in Tables 73 and 74, while Tables 75 and 76 show sex and maturity stage data.

Wise Bay (WIS)

For the BBT, a total of 18 fish were caught along the WIS transect, representing two species from four families. Of these, three fish could not be identified to the species level. CPUE by family, station and year is presented in Figure 26, while CPUE for each station, by the lowest taxonomic level possible, is presented in Table 77. The minimum, maximum, and mean values of total/fork length (mm) and round weight (g) are summarized in Table 78, while no sex and maturity stage data was sampled for this transect.

REFERENCES

- Atchison, S., Majewski, A.R., Morrison, C., Ouellette, M., Woodard, K., and Reist, J.D. 2022. Basic Biological Data from Fish Caught during the Beaufort Sea Marine Fishes Project (BSMFP), August and September 2012. Can. Data Rep. Fish. Aquat. Sci. 1303: ix+245 p.
- Cadigan, N.G., Boulos, D.L., & Hickey, W.M. 1996. Analysis of subsampled catches from trouser trawl size selectivity studies. J. Northwest Atl. Fish. Sci. 19.
- Coad, B.W., and Reist, J.D. 2004. Annotated list of the Arctic marine fishes of Canada. Can. MS Rep. Fish. Aquat. Sci. 2674: iv + 112 p.
- Coad, B.W., and Reist, J.D. 2018. Fishes of Arctic Canada. University of Toronto Press, Toronto, Ont.
- Cobb, D., Fast, H., Papst, M.H., Rosenberg, D., Rutherford, R., and Sareault, J.E. 2008. Beaufort Sea Large Ocean Management Area: Ecosystem overview and assessment report. Can. Tech. Rep. Fish. Aquat. Sci. 2780: ii-ix + 188 p.
- Giraldo, C., Stasko, A., Choy, E. S., Rosenberg, B., Majewski, A., Power, M., Swanson, H., Loseto, L. & Reist, J. D. 2016. Trophic variability of Arctic fishes in the Canadian Beaufort Sea: a fatty acids and stable isotopes approach. Polar Biol. 39, 1267-1282.
- Giraldo, C., Stasko, A., Walkusz, W., Majewski, A., Rosenberg, B., Power, M., Swanson, H. and Reist, J.D., 2018. Feeding of Greenland halibut (*Reinhardtius hippoglossoides*) in the Canadian Beaufort Sea. J. Mar. Syst. 183, pp.32-41.
- Majewski, A.R., Reist, J.D., and Sareault, J.E. 2006. Fish catch data from offshore sites in the Mackenzie River estuary and Beaufort Sea during the open water season, August 2004 aboard the CCGS *Nahidik*. Can. Manuscr. Rep. Fish. Aquat. Sci. 2771: vi +37 p.
- Majewski, A.R., Reist, J.D., Park, B.J., and Lowdon, M.K. 2009. Fish catch data from offshore sites in the Mackenzie River estuary and Beaufort Sea during the open water season, August 2006, aboard the CCGS *Nahidik*. Can. Data. Rep. Fish. Aquat. Sci. 1218: vi + 37 p.
- Majewski A.R., Atchison, S.P., Suchy, K.D., Henry, J., MacPhee, S.A., Walkusz, W., Eert, J., Dempsey, M., Niemi, A., de Montety, L., Geoffroy, M., Giraldo, C., Michel, C., Archambault, P., Williams, W.J., Fortier, L. and Reist, J.D. 2016. Beaufort Sea Marine Fishes Project - Update for Stakeholders. Fisheries and Oceans Canada, Ottawa. viii + 57 p.
- Majewski, A. R., Atchison, S., MacPhee, S., Eert, J., Niemi, A., Michel, C., & Reist, J. D. 2017. Marine fish community structure and habitat associations on the Canadian Beaufort shelf and slope. Deep-Sea Res. PT. I 121, 169-182.
- Majewski, A. R., Woodard, K., Niemi, A., Atchison, S., Eert, J., MacPhee, S., & Reist, J. D. 2025. Offshore demersal fish community structure and habitat associations in Amundsen Gulf, Canadian Arctic. Deep-Sea Res. PT. II. 105548. <https://doi.org/10.1016/j.dsr2.2025.105548>

- Matta, M.E., and Gunderson, D.R. 2007. Age, growth, maturity, and mortality of the Alaska skate, *Bathyraja parmifera*, in the eastern Bering Sea. *Environ. Bio. Fish.* 80: 309-323. doi: 10.1007/978-1-4020-9703-4_15.
- McGowan, D.K. 1987. Data on Arctic charr, *Salvelinus alpinus* (L.), from the Diana River, Northwest Territories, 1986. *Can. Data. Rep. Fish. Aquat. Sci.* 666: iv + 19 p.
- McLaughlin, F.A., Carmack, E.C., Macdonald, R.W., and Bishop, J.K.B. 1996. Physical and geochemical properties across the Atlantic/Pacific water mass front in the southern Canadian Basin. *J. Geophys. Res.* 101: 1183-1197. doi: 10.1029/95JC02634.
- Mecklenburg, C.W., Mecklenburg, T.A., and Thorsteinson, L.K. 2002. *Fishes of Alaska*. American Fisheries Society, Bethesda, Md.
- Niemi, A., Michel, C., Dempsey, M., Eert, J., Reist, J., Williams, W.J. 2015. Physical, chemical and biological oceanographic data from the Beaufort Regional Environmental Assessment: Marine Fishes Project, August-September 2013. *Can. Data Rep. Hydrogr. Ocean Sci.* 198: vii + 144 p.
- Scott, W.B., and Scott, M.G. 1988. Atlantic fishes of Canada. *Can. Bull. Fish. Aquat. Sci.* 219: 731 p.
- Stasko, A.D., Swanson, H., Majewski, A.R., Atchison, S.P., Reist, J.D., and Power, M. 2016. Influences of depth and pelagic subsidies on the size-based trophic structure of Beaufort Sea fish communities. *Mar. Ecol. Prog. Ser.* 549: 153-166. doi: 10.3354/meps11709.
- Stasko, A.D., Bluhm, B.A., Michel, C., Archambault, P., Majewski, A., Reist, J.D., Swanson, H. and Power, M., 2018. Benthic-pelagic trophic coupling in an Arctic marine food web along vertical water mass and organic matter gradients. *Mar. Ecol. Prog. Ser.* 594. pp.1-19.
- Walkusz, W., and Williams, W.J. (Editors) 2013. Northern coastal marine studies – the Nahidik program – environmental research of the coastal Canadian Beaufort Sea. *J. Mar. Syst.* 127: 2-4. doi: 10.1016/j.jmarsys.2013.07.012
- Woodard, K., A. R. Majewski, M. Ouellette, S. Atchison, and J. D. Reist. 2024. Basic Biological Data from Fish Caught During the Beaufort Sea Marine Fishes Project (BSMFP), August and September 2013. *Can. Data Rep. Fish. Aquat. Sci.* 1360: x + 341.
- Woodard, K., A. R. Majewski, M. Ouellette, S. Atchison, and J. D. Reist. 2025. Basic Biological Data from Fish Caught During the Beaufort Sea Marine Fishes Project (BSMFP), August and September 2014. *Can. Data Rep. Fish. Aquat. Sci.* 1443: xv+ 269.
- Zeiner, S.J., and Wolf, P. 1993. Growth characteristics and estimates of age at maturity of two species of skates (*Raja binoculata* and *Raja rhina*) from Monterey Bay, California. *In* Conservation biology of elasmobranchs. Edited by S. Branstetter. NOAA Tech Rep NMFS 115: 87-99.

Table 1: Station IDs and coordinates (decimal degrees) by transect including associated net deployment IDs, target station depth, date sampled, and trawl start/end times with coordinates

Transect	Station	Station center point			Deployment ID	Date (UTC)	Tow Start Point			Tow End Point		
		Latitude	Longitude	Depth (m)			Time	Latitude	Longitude	Time (UTC)	Latitude	Longitude
Amundsen Gulf (AMG)	AMG_01	70.600	-123.243	210	bbt_2017_306	24-Aug-17	20:13:00	70.560	-123.224	20:23:00	70.600	-123.235
					bbt_2017_307	24-Aug-17	20:45:00	70.610	-123.240	20:55:00	70.650	-123.247
					w2a_2017_308	24-Aug-17	21:21:00	70.680	-123.254	21:41:00	70.550	-123.226
					bbt_2019_295	26-Aug-19	15:52:00	70.580	-123.224	16:02:00	70.610	-123.236
					w2a_2019_296	26-Aug-19	16:35:00	70.570	-123.220	16:55:00	70.700	-123.250
	AMG_02	70.201	-123.157	350	bbt_2017_275	20-Aug-17	00:18:00	70.201	-123.156	00:28:00	70.196	-123.145
					bbt_2017_276	21-Aug-17	01:10:00	70.202	-123.160	01:20:00	70.206	-123.171
					w2a_2017_277	21-Aug-17	01:54:00	70.205	-123.169	02:14:00	70.193	-123.136
					bbt_2019_302	26-Aug-19	21:24:00	70.212	-123.123	21:34:00	70.212	-123.139
					w2a_2019_303	26-Aug-19	22:16:00	70.220	-123.148	22:30:00	70.222	-123.183
	AMG_03	70.553	-122.905	640	w2a_2017_270	20-Aug-17	18:02:00	70.562	-122.916	18:22:00	70.546	-122.912
					w2a_2018_240	25-Aug-18	00:58:00	70.548	-122.910	01:18:00	70.532	-122.924
					bbt_2019_311	27-Aug-19	17:58:00	70.557	-122.952	18:07:00	70.557	-122.968
					w2a_2019_312	27-Aug-19	19:14:00	70.558	-122.950	19:34:00	70.556	-122.998
	AMG_04	70.319	-126.419	250	bbt_2018_406	7-Sep-18	22:50:00	70.322	-126.432	23:00:00	70.329	-126.429
					w2a_2018_407	7-Sep-18	23:31:00	70.315	-126.419	23:51:00	70.295	-126.417
					bbt_2019_343	30-Aug-19	15:43:00	70.316	-126.421	15:54:00	70.309	-126.425
					w2a_2019_344	30-Aug-19	16:22:00	70.311	-126.417	16:42:00	70.328	-126.410
	AMG_05	70.420	-126.477	281	bbt_2018_397	7-Sep-18	16:11:00	70.429	-126.473	16:22:00	70.436	-126.471

Transect	Station	Station center point			Deployment ID	Date (UTC)	Tow Start Point			Tow End Point		
		Latitude	Longitude	Depth (m)			Time	Latitude	Longitude	Time (UTC)	Latitude	Longitude
	AMG_06	70.544	-126.575	330	w2a_2018_398	7-Sep-18	16:58:00	70.419	-126.480	17:18:00	70.404	-126.514
					bbt_2019_350	30-Aug-19	21:10:00	70.427	-126.492	21:20:00	70.431	-126.503
					w2a_2019_351	30-Aug-19	21:52:00	70.423	-126.501	22:11:00	70.408	-126.498
					w2a_2019_360	1-Sep-19	00:07:00	70.384	-126.532	00:27:00	70.369	-126.500
					bbt_2018_389	6-Sep-18	22:14:00	70.536	-126.613	22:24:00	70.533	-126.597
					w2a_2018_390	6-Sep-18	22:57:00	70.533	-126.623	23:17:00	70.538	-126.677
Boot Inlet (BIN)	BIN_01	71.409	-117.446	68	w2a_2018_192	18-Aug-18	15:53:00	71.402	-117.440	16:01:00	71.407	-117.441
Bennett Point (BPT)	BPT_01	69.700	-123.769	75	bbt_2017_288	23-Aug-17	15:51:00	69.699	-123.770	16:01:00	69.701	-123.784
					bbt_2017_289	23-Aug-17	16:21:00	69.701	-123.787	16:31:00	69.699	-123.772
					w2a_2017_290	23-Aug-17	16:49:00	69.699	-123.772	17:03:00	69.703	-123.803
					w2a_2018_317	31-Aug-18	19:27:00	69.699	-123.778	19:29:00	69.699	-123.773
					w2a_2018_318	31-Aug-18	19:57:00	69.699	-123.772	20:10:00	69.703	-123.804
					bbt_2019_249	22-Aug-19	15:04:00	69.700	-123.773	15:14:00	69.703	-123.786
	BPT_03	69.700	-123.439	130	bbt_2017_298	24-Aug-17	14:05:00	69.699	-123.411	14:15:00	69.699	-123.426
					bbt_2017_299	24-Aug-17	14:38:00	69.699	-123.442	14:48:00	69.699	-123.427
					w2a_2017_300	24-Aug-17	15:09:00	69.699	-123.422	15:29:00	69.698	-123.469
					bbt_2018_324	31-Aug-18	00:07:00	69.699	-123.439	00:17:00	69.698	-123.457
					bbt_2018_417	9-Sep-18	13:44:00	69.699	-123.439	13:59:00	69.699	-123.413
					w2a_2018_325	1-Sep-18	00:39:00	69.699	-123.444	00:59:00	69.699	-123.387
					bbt_2019_256	22-Aug-19	18:54:00	69.699	-123.419	19:04:00	69.697	-123.434

Transect	Station	Station center point			Deployment ID	Date (UTC)	Tow Start Point			Tow End Point		
		Latitude	Longitude	Depth (m)			Time	Latitude	Longitude	Time (UTC)	Latitude	Longitude
Cape Bathurst (CPB)	BPT_05	69.700	-123.195	40	w2a_2019_257	22-Aug-19	19:34:00	69.699	-123.435	19:54:00	69.699	-123.483
					bbt_2017_314	25-Aug-17	14:47:00	69.704	-123.190	14:57:00	69.709	-123.190
					bbt_2017_315	25-Aug-17	15:11:00	69.713	-123.189	15:21:00	69.719	-123.187
					w2a_2017_316	25-Aug-17	15:40:00	69.724	-123.184	16:01:00	69.706	-123.191
					w2a_2018_415	8-Sep-18	16:31:00	69.706	-123.189	16:51:00	69.725	-123.188
					bbt_2019_263	23-Aug-19	14:39:00	69.697	-123.199	14:49:00	69.703	-123.205
	CPB_02	70.566	-127.552	130	w2a_2019_264	23-Aug-19	15:15:00	69.701	-123.199	15:35:00	69.718	-123.198
					bbt_2017_089	9-Aug-17	17:26:00	70.567	-127.557	17:37:00	70.572	-127.567
					bbt_2017_090	9-Aug-17	17:53:00	70.579	-127.582	18:03:00	70.584	-127.592
					w2a_2017_091	9-Aug-17	18:30:00	70.599	-127.599	18:50:00	70.574	-127.572
					bbt_2018_253	26-Aug-18	17:54:00	70.566	-127.555	18:04:00	70.570	-127.565
					w2a_2018_254	26-Aug-18	18:31:00	70.579	-127.586	18:51:00	70.564	-127.552
					bbt_2019_022	3-Aug-19	00:24:00	70.565	-127.534	00:34:00	70.567	-127.517
					w2a_2019_028	3-Aug-19	15:56:00	70.556	-127.531	16:16:00	70.569	-127.560
		CPB_03	-127.373	236	bbt_2017_098	9-Aug-17	23:45:00	70.614	-127.392	23:55:00	70.608	-127.386
					bbt_2017_099	10-Aug-17	00:16:00	70.598	-127.377	00:26:00	70.697	-127.377
					w2a_2017_100	10-Aug-17	00:54:00	70.586	-127.359	01:14:00	70.601	-127.383
					bbt_2018_264	27-Aug-18	00:42:00	70.622	-127.408	00:52:00	70.617	-127.401
					w2a_2018_265	27-Aug-18	01:22:00	70.605	-127.386	01:42:00	70.590	-127.367
					bbt_2019_034	3-Aug-19	19:41:00	70.585	-127.360	19:51:00	70.580	-127.352
					w2a_2019_035	3-Aug-19	20:39:00	70.592	-127.370	20:59:00	70.576	-127.350

Transect	Station	Station center point			Deployment ID	Date (UTC)	Tow Start Point			Tow End Point		
		Latitude	Longitude	Depth (m)			Time	Latitude	Longitude	Time (UTC)	Latitude	Longitude
	CPB_04	70.623	-127.194	260	bbt_2018_272	27-Aug-18	16:32:00	70.624	-127.195	16:42:00	70.619	-127.191
					w2a_2018_273	27-Aug-18	17:15:00	70.626	-127.196	17:36:00	70.643	-127.207
	CPB_06	70.686	-126.835	300	bbt_2017_109	10-Aug-17	16:26:00	70.699	-126.825	16:36:00	70.693	-126.829
					bbt_2017_110	10-Aug-17	17:07:00	70.671	-126.841	17:17:00	70.665	-126.842
					w2a_2017_111	10-Aug-17	17:51:00	70.665	-126.843	18:11:00	70.682	-126.839
					bbt_2019_048	4-Aug-19	17:33:00	70.679	-126.830	17:43:00	70.674	-126.828
					w2a_2019_049	4-Aug-19	19:20:00	70.677	-126.838	19:40:00	70.693	-126.834
	CPB_07	70.810	-126.106	350	bbt_2017_119	11-Aug-17	00:07:00	70.815	-126.109	00:17:00	70.810	-126.105
					w2a_2017_121	11-Aug-17	01:32:00	70.800	-126.096	01:52:00	70.816	-126.111
					bbt_2019_055	5-Aug-19	00:35:00	70.820	-126.110	00:45:00	70.825	-126.114
					w2a_2019_056	5-Aug-19	01:24:00	70.805	-126.103	01:44:00	70.789	-126.088
					w2a_2019_057	5-Aug-19	02:35:00	70.788	-126.078	02:55:00	70.803	-126.095
	CPB_08	70.931	-125.376	350	bbt_2017_128	11-Aug-17	16:40:00	70.914	-125.373	16:51:00	70.920	-125.379
					bbt_2017_129	11-Aug-17	17:30:00	70.921	-125.379	17:40:00	70.925	-125.386
					w2a_2017_130	11-Aug-17	18:28:00	70.919	-125.377	18:48:00	70.934	-125.397
					bbt_2019_064	6-Aug-19	18:05:00	70.936	-125.384	18:15:00	70.940	-125.393
					bbt_2019_065	6-Aug-19	19:01:00	70.935	-125.383	19:11:00	70.930	-125.377
					w2a_2019_066	6-Aug-19	19:58:00	70.921	-125.362	20:18:00	70.937	-125.377
	CPB_09	71.054	-124.639	330	bbt_2017_137	12-Aug-17	00:37:00	71.064	-124.639	00:47:00	71.059	-124.633
					bbt_2017_138	12-Aug-17	01:26:00	71.051	-124.624	01:36:00	71.056	-124.630
					w2a_2017_139	12-Aug-17	02:09:00	71.051	-124.624	02:29:00	71.066	-124.639

Transect	Station	Station center point			Deployment ID	Date (UTC)	Tow Start Point			Tow End Point		
		Latitude	Longitude	Depth (m)			Time	Latitude	Longitude	Time (UTC)	Latitude	Longitude
Cape Parry (CPY)	CPB_10	71.177	-123.885	250	bbt_2019_073	7-Aug-19	01:27:00	71.053	-124.627	01:37:00	71.048	-124.621
					w2a_2019_074	7-Aug-19	02:16:00	71.054	-124.626	02:19:00	71.055	-124.627
					w2a_2019_075	7-Aug-19	03:02:00	71.051	-124.625	03:22:00	71.037	-124.605
					w2a_2017_148	12-Aug-17	16:44:00	71.177	-123.902	17:00:00	71.171	-123.938
					w2a_2018_239	24-Aug-18	16:57:00	71.177	-123.898	17:17:00	71.170	-123.946
					bbt_2019_085	7-Aug-19	16:21:00	71.179	-123.887	16:30:00	71.179	-123.887
	CPB_11	71.2460	-123.466	200	w2a_2019_085.5	7-Aug-19	17:10:00	71.175	-123.911	17:18:00	71.178	-123.895
					bbt_2017_156	12-Aug-17	22:53:00	71.261	-123.504	23:03:00	71.266	-123.509
					bbt_2017_157	12-Aug-17	23:36:00	71.256	-123.498	23:46:00	71.251	-123.488
					w2a_2017_153	12-Aug-17	21:13:00	71.250	-123.485	21:33:00	71.265	-123.509
					bbt_2018_230	23-Aug-18	14:57:00	71.260	-123.504	15:08:00	71.265	-123.512
					w2a_2018_231	23-Aug-18	15:41:00	71.262	-123.505	16:04:00	71.247	-123.484
					bbt_2019_093	7-Aug-19	21:50:00	71.254	-123.493	22:00:00	71.249	-123.485
					w2a_2019_094	7-Aug-19	22:37:00	71.253	-123.493	22:48:00	71.246	-123.479
					w2a_2019_095	7-Aug-19	23:32:00	71.251	-123.490	23:49:00	71.239	-123.468
	CPY_03	70.445	-124.522	200	bbt_2019_281	24-Aug-19	23:45:00	70.443	-124.541	23:55:00	70.438	-124.550
					w2a_2019_282	25-Aug-19	00:31:00	70.437	-124.545	00:50:00	70.445	-124.519
Dalhousie (DAL)	DAL_01	70.538	-130.840	25	bbt_2018_040	6-Aug-18	00:08:00	70.539	-130.835	00:16:00	70.536	-130.843
					w2a_2018_041	6-Aug-18	00:42:00	70.532	-130.856	01:02:00	70.542	-130.814
	DAL_01b	71.012	-131.072	50	bbt_2018_047	6-Aug-18	14:55:00	71.003	-131.098	15:06:00	71.007	-131.085
					w2a_2018_048	6-Aug-18	15:28:00	71.011	-131.082	15:48:00	70.997	-131.117

Transect	Station	Station center point			Deployment ID	Date (UTC)	Tow Start Point			Tow End Point		
		Latitude	Longitude	Depth (m)			Time	Latitude	Longitude	Time (UTC)	Latitude	Longitude
Dolphin Union Strait (DUS)	DUS_02	69.643	-120.656	100	bbt_2018_095	10-Aug-18	21:02:00	69.634	-120.708	21:12:00	69.637	-120.718
					w2a_2018_096	10-Aug-18	21:38:00	69.633	-120.708	21:58:00	69.647	-120.728
					bbt_2019_182	16-Aug-19	15:44:00	69.638	-120.716	15:54:00	69.643	-120.724
					w2a_2019_183	16-Aug-19	16:24:00	69.640	-120.717	16:45:00	69.656	-120.736
	DUS_03	69.654	-120.572	215	w2a_2017_402	1-Sep-17	21:25:00	69.647	-120.554	21:45:00	69.659	-120.585
					bbt_2018_103	11-Aug-18	01:50:00	69.648	-120.554	02:00:00	69.652	-120.564
					w2a_2018_104	11-Aug-18	02:30:00	69.652	-120.567	02:50:00	69.640	-120.532
					bbt_2019_189	16-Aug-19	19:59:00	69.658	-120.584	20:08:00	69.661	-120.593
					w2a_2019_190	16-Aug-19	20:41:00	69.658	-120.586	21:02:00	69.645	-120.553
	DUS_04	69.724	-119.950	350	w2a_2017_397	1-Sep-17	14:25:00	69.720	-119.922	14:45:00	69.727	-119.962
					bbt_2018_108	11-Aug-18	16:43:00	69.724	-119.943	16:53:00	69.728	-119.956
					w2a_2018_109	11-Aug-18	17:39:00	69.730	-119.968	18:01:00	69.719	-119.931
					bbt_2019_196	17-Aug-19	15:56:00	69.723	-119.943	16:06:00	69.726	-119.957
					w2a_2019_197	17-Aug-19	16:45:00	69.722	-119.940	17:05:00	69.714	-119.897
	DUS_05	69.785	-119.406	415	bbt_2017_389	31-Aug-17	16:33:00	69.780	-119.394	16:43:00	69.784	-119.405
					bbt_2017_390	31-Aug-17	17:31:00	69.790	-119.421	17:41:00	69.785	-119.410
					w2a_2017_391	31-Aug-17	18:22:00	69.777	-119.387	18:42:00	69.789	-119.422
					bbt_2018_113	11-Aug-18	22:11:00	69.791	-119.424	22:21:00	69.795	-119.436
					w2a_2018_114	11-Aug-18	23:06:00	69.791	-119.425	23:26:00	69.778	-119.389
					bbt_2019_203	17-Aug-19	21:43:00	69.782	-119.382	21:53:00	69.784	-119.397
					w2a_2019_204	17-Aug-19	22:40:00	69.779	-119.391	23:00:00	69.767	-119.358

Transect	Station	Station center point			Deployment ID	Date (UTC)	Tow Start Point			Tow End Point		
		Latitude	Longitude	Depth (m)			Time	Latitude	Longitude	Time (UTC)	Latitude	Longitude
	DUS_06	69.859	-118.737	284	bbt_2017_381	30-Aug-17	23:05:00	69.856	-118.731	23:15:00	69.860	-118.736
					bbt_2017_382	30-Aug-17	23:49:00	69.859	-118.738	23:59:00	69.863	-118.749
					w2a_2017_383	31-Aug-17	00:28:00	69.860	-118.740	00:35:00	69.855	-118.717
					w2a_2017_384	31-Aug-17	01:12:00	69.852	-118.731	01:32:00	69.866	-118.721
	DUS_07	69.903	-118.334	500	bbt_2017_371	30-Aug-17	16:23:00	69.896	-118.326	16:33:00	69.901	-118.331
					bbt_2017_372	30-Aug-17	17:18:00	69.911	-118.343	17:28:00	69.916	-118.349
					w2a_2017_373	30-Aug-17	18:06:00	69.916	-118.344	18:26:00	69.900	-118.330
					bbt_2018_119	12-Aug-18	16:01:00	69.906	-118.338	16:11:00	69.911	-118.343
					w2a_2018_120	12-Aug-18	17:04:00	69.910	-118.340	17:23:00	69.895	-118.324
					bbt_2019_211	18-Aug-19	16:46:00	69.914	-118.342	16:57:00	69.908	-118.343
					w2a_2019_212	18-Aug-19	17:59:00	69.911	-118.343	18:16:00	69.898	-118.329
	DUS_08	69.938	-118.025	350	bbt_2017_360	29-Aug-17	20:43:00	69.929	-118.002	20:53:00	69.934	-118.008
					bbt_2017_361	29-Aug-17	21:17:00	69.946	-118.023	21:27:00	69.951	-118.030
					w2a_2017_362	29-Aug-17	21:59:00	69.949	-118.028	22:19:00	69.935	-118.008
					w2a_2018_123	12-Aug-18	20:56:00	69.951	-118.028	21:17:00	69.936	-118.011
					bbt_2019_218	18-Aug-19	22:25:00	69.951	-118.029	22:36:00	69.946	-118.022
					w2a_2019_219	18-Aug-19	23:16:00	69.941	-118.018	23:36:00	69.926	-118.000
	DUS_09	69.971	-117.733	200	bbt_2017_353	29-Aug-17	15:06:00	69.983	-117.740	15:16:00	69.977	-117.735
					bbt_2017_354	29-Aug-17	15:40:00	69.972	-117.732	15:50:00	69.983	-117.731
					w2a_2017_355	29-Aug-17	16:15:00	69.966	-117.730	16:35:00	69.982	-117.738
					bbt_2018_130	13-Aug-18	15:41:00	69.979	-117.739	15:51:00	69.974	-117.735

Transect	Station	Station center point			Deployment ID	Date (UTC)	Tow Start Point			Tow End Point		
		Latitude	Longitude	Depth (m)			Time	Latitude	Longitude	Time (UTC)	Latitude	Longitude
Franklin Bay (FKN)	DUS_09b	69.994	-117.656	175	w2a_2018_131	13-Aug-18	16:23:00	69.966	-117.730	16:48:00	69.984	-117.738
					bbt_2019_226	19-Aug-19	15:45:00	69.977	-117.735	15:55:00	69.972	-117.733
					w2a_2019_227	19-Aug-19	16:26:00	69.979	-117.736	16:46:00	69.963	-117.725
					w2a_2018_132	13-Aug-18	18:09:00	69.993	-117.689	18:23:00	69.993	-117.720
					w2a_2017_345	28-Aug-17	16:35:00	69.997	-117.519	16:53:00	69.982	-117.504
					bbt_2018_139	13-Aug-18	21:12:00	69.992	-117.512	21:22:00	69.992	-117.512
					w2a_2018_140	13-Aug-18	21:50:00	69.992	-117.512	22:11:00	69.984	-117.509
					bbt_2019_235	19-Aug-19	20:37:00	69.994	-117.517	20:47:00	69.989	-117.515
					w2a_2019_236	19-Aug-19	21:15:00	69.991	-117.517	21:31:00	69.979	-117.504
					bbt_2017_220	17-Aug-17	21:26:00	69.983	-126.791	21:36:00	69.988	-126.797
	FKN_01	70.020	-126.819	50	bbt_2017_221	17-Aug-17	21:48:00	69.993	-126.806	21:58:00	69.998	-126.813
					w2a_2017_222	17-Aug-17	22:20:00	69.991	-126.803	22:22:00	69.992	-126.805
					w2a_2017_223	17-Aug-17	22:51:00	69.992	-126.799	23:09:00	70.050	-126.822
					bbt_2018_334	2-Sep-18	19:52:00	7000	-126.815	20:02:00	69.994	-126.806
					w2a_2018_335	2-Sep-18	20:25:00	69.991	-126.802	20:42:00	69.977	-126.780
					w2a_2018_336	2-Sep-18	21:07:00	69.975	-126.773	21:09:00	69.976	-126.775
					w2a_2018_337	2-Sep-18	21:39:00	69.987	-126.791	22:00:00	70030	-126.821
					bbt_2019_406	4-Sep-19	19:43:00	70.040	-126.821	19:53:00	69.999	-126.814
					w2a_2019_407	4-Sep-19	20:16:00	70.090	-126.823	20:30:00	69.997	-126.812
					w2a_2019_408	4-Sep-19	21:00:00	70.020	-126.805	21:20:00	69.987	-126.788
	FKN_02	70.020	-126.676	150	bbt_2017_212	17-Aug-17	17:01:00	69.986	-126.664	17:11:00	69.991	-126.671

Transect	Station	Station center point			Deployment ID	Date (UTC)	Tow Start Point			Tow End Point		
		Latitude	Longitude	Depth (m)			Time	Latitude	Longitude	Time (UTC)	Latitude	Longitude
					bbt_2017_213	17-Aug-17	17:36:00	70.090	-126.683	17:46:00	70.140	-126.690
					w2a_2017_214	17-Aug-17	18:10:00	70.150	-126.691	18:30:00	70.010	-126.672
					bbt_2018_343	3-Sep-18	01:06:00	69.996	-126.663	01:17:00	70.000	-126.669
					w2a_2018_344	3-Sep-18	01:41:00	N/A	N/A	02:01:00	70.110	-126.689
					bbt_2019_399	4-Sep-19	16:01:00	70.170	-126.684	16:11:00	70.120	-126.682
					w2a_2019_400	4-Sep-19	16:36:00	70.110	-126.675	16:56:00	69.990	-126.664
	FKN_03	70.020	-126.251	200	bbt_2017_201	16-Aug-17	23:16:00	69.998	-126.248	23:26:00	70.040	-126.254
					bbt_2017_202	16-Aug-17	23:53:00	70.070	-126.261	00:03:00	70.020	-126.254
					w2a_2017_203	17-Aug-17	00:29:00	70.010	-126.254	00:49:00	70.160	-126.269
					bbt_2018_348	3-Sep-18	16:02:00	70.050	-126.258	16:13:00	70.120	-126.266
					w2a_2018_351	3-Sep-18	17:22:00	70.040	-126.256	17:42:00	70.220	-126.271
					bbt_2019_336	29-Aug-19	21:40:00	69.993	-126.232	21:50:00	69.990	-126.247
					w2a_2019_337	29-Aug-19	22:23:00	69.985	-126.230	22:44:00	70.010	-126.250
	FKN_04	70.020	-125.966	150	bbt_2017_191	16-Aug-17	17:47:00	70.070	-125.968	17:57:00	70.020	-125.966
					bbt_2017_192	16-Aug-17	18:17:00	69.990	-125.953	18:27:00	69.980	-125.949
					w2a_2017_193	16-Aug-17	18:52:00	69.986	-125.951	19:12:00	70.010	-125.964
					bbt_2018_357	3-Sep-18	21:08:00	69.998	-125.962	21:18:00	69.993	-125.958
					w2a_2018_358	3-Sep-18	21:42:00	69.998	-125.961	22:02:00	70.190	-125.971
					bbt_2019_389	3-Sep-19	21:03:00	69.993	-125.956	21:13:00	69.998	-125.962
					w2a_2019_390	3-Sep-19	21:40:00	69.997	-125.958	21:59:00	70.130	-125.967
	FKN_05	70.020	-125.768	75	bbt_2017_180	15-Aug-17	20:12:00	69.989	-125.782	20:22:00	69.994	-125.777

Transect	Station	Station center point			Deployment ID	Date (UTC)	Tow Start Point			Tow End Point		
		Latitude	Longitude	Depth (m)			Time	Latitude	Longitude	Time (UTC)	Latitude	Longitude
Franklin Bay (FRK)	FKN_06	70.020	-125.406	50	bbt_2017_181	15-Aug-17	20:43:00	69.998	-125.771	20:53:00	69.993	-125.777
					w2a_2017_184	16-Aug-17	14:02:00	69.988	-125.783	14:22:00	70.020	-125.768
					bbt_2018_313	30-Aug-18	20:13:00	69.999	-125.770	20:24:00	69.994	-125.774
					w2a_2018_314	30-Aug-18	20:44:00	69.993	-125.775	21:05:00	70.110	-125.757
					bbt_2019_380	3-Sep-19	14:52:00	69.997	-125.766	15:02:00	70.020	-125.759
					w2a_2019_381	3-Sep-19	15:30:00	69.991	-125.773	15:50:00	70.080	-125.762
					bbt_2017_171	15-Aug-17	15:00:00	69.996	-125.422	15:10:00	70.010	-125.410
					bbt_2017_172	15-Aug-17	15:22:00	7005	-125.397	15:32:00	70.090	-125.385
					w2a_2017_173	15-Aug-17	15:52:00	7011	-125.383	16:11:00	69.999	-125.415
					bbt_2018_079	9-Aug-18	15:09:00	7008	-125.390	15:20:00	70.040	-125.401
	FKN_07	69.632	-125.966	75	w2a_2018_080	9-Aug-18	15:39:00	69.998	-125.418	16:00:00	70.100	-125.379
					bbt_2019_372	2-Sep-19	22:31:00	69.998	-125.410	22:41:00	70.020	-125.399
					w2a_2019_373	2-Sep-19	23:06:00	69.998	-125.417	23:13:00	70.030	-125.405
					w2a_2019_374	2-Sep-19	23:49:00	69.997	-125.416	00:09:00	70.110	-125.381
					bbt_2018_374	5-Sep-18	16:17:00	69.623	-125.955	16:27:00	69.628	-125.946
					w2a_2018_375	5-Sep-18	16:58:00	69.640	-125.939	17:18:00	69.620	-125.955
					bbt_2019_327	29-Aug-19	14:45:00	69.637	-125.933	14:55:00	69.632	-125.940
					w2a_2019_328	29-Aug-19	15:22:00	69.620	-125.953	15:43:00	69.635	-125.935
	FRK_06	70.830	-125.501	75	bbt_2018_086	9-Aug-18	20:24:00	70.760	-125.423	20:34:00	70.710	-125.432
					w2a_2018_087	9-Aug-18	20:59:00	70.700	-125.433	21:21:00	70.860	-125.420
Ice Edge	ICE_01	70.834	-133.204	66	bbt_2018_032	5-Aug-18	14:05:00	70.834	-133.218	14:15:00	70.834	-133.200

Transect	Station	Station center point			Deployment ID	Date (UTC)	Tow Start Point			Tow End Point		
		Latitude	Longitude	Depth (m)			Time	Latitude	Longitude	Time (UTC)	Latitude	Longitude
(ICE)	ICE_03	70.988	-130.215	43	w2a_2018_034	5-Aug-18	14:52:00	70.832	-133.145	15:08:00	70.833	-133.186
					w2a_2018_035	5-Aug-18	15:52:00	70.837	-133.239	16:11:00	70.835	-133.189
					bbt_2018_058	7-Aug-18	00:17:00	70.987	-130.202	00:27:00	70.987	-130.219
					w2a_2018_059	7-Aug-18	00:48:00	70.986	-130.239	01:08:00	70.983	-130.191
Kugmallit (KUG)	KUG_01a	70.110	-133.840	20	bbt_2017_005	3-Aug-17	18:22:00	70.254	-134.073	18:32:00	70.251	-134.060
					bbt_2017_006	3-Aug-17	18:54:00	70.249	-134.050	19:04:00	70.252	-134.064
					w2a_2017_007	3-Aug-17	19:43:00	70.253	-134.065	20:03:00	70.245	-134.027
					bbt_2018_010	3-Aug-18	19:32:00	70.261	-134.110	19:43:00	70.258	-134.094
	KUG_01b	70.255	-134.083	40	bbt_2018_011	3-Aug-18	20:01:00	70.255	-134.077	20:11:00	70.251	-134.052
					w2a_2018_012	3-Aug-18	20:39:00	70.247	-134.039	21:04:00	70.259	-134.082
					w2a_2018_014	3-Aug-18	23:08:00	70.248	-134.035	23:29:00	70.258	-134.079
					bbt_2018_021	4-Aug-18	15:45:00	70.645	-134.436	15:55:00	70.647	-134.452
	KUG_01c	70.649	-134.475	60	w2a_2018_022	4-Aug-18	16:22:00	70.646	-134.436	16:42:00	70.649	-134.486
					bbt_2019_168	14-Aug-19	21:32:00	70.649	-134.497	21:43:00	70.648	-134.480
					w2a_2019_169	14-Aug-19	22:08:00	70.646	-134.450	22:28:00	70.650	-134.499
					bbt_2017_014	4-Aug-17	16:30:00	70.850	-134.670	16:40:00	70.851	-134.655
	KUG_02	70.850	-134.676	80	bbt_2017_015	4-Aug-17	17:00:00	70.851	-134.640	17:10:00	70.850	-134.656
					w2a_2017_016	4-Aug-17	17:34:00	70.849	-134.681	17:54:00	70.851	-134.631
					bbt_2017_023	4-Aug-17	22:50:00	70.935	-134.729	23:00:00	70.937	-134.715
					bbt_2017_024	4-Aug-17	23:20:00	70.943	-134.683	23:30:00	70.945	-134.668
	KUG_03	70.930	-134.754	200	w2a_2017_025	5-Aug-17	23:54:00	70.943	-134.680	00:14:00	70.935	-134.724

Transect	Station	Station center point			Deployment ID	Date (UTC)	Tow Start Point			Tow End Point		
		Latitude	Longitude	Depth (m)			Time	Latitude	Longitude	Time (UTC)	Latitude	Longitude
					bbt_2018_292	29-Aug-18	01:03:00	70.935	-134.728	01:13:00	70.938	-134.710
					w2a_2018_293	28-Aug-18	01:41:00	70.980	-134.805	02:01:00	70.929	-134.761
					bbt_2019_159	14-Aug-19	16:01:00	70.942	-134.715	16:11:00	70.944	-134.701
					w2a_2019_160	14-Aug-19	16:43:00	70.938	-134.733	17:04:00	70.929	-134.779
	KUG_04	70.981	-134.805	350	bbt_2017_032	5-Aug-17	17:00:00	70.983	-134.800	17:10:00	70.970	-134.786
					bbt_2017_033	5-Aug-17	17:48:00	70.989	-134.775	17:58:00	70.986	-134.787
					w2a_2017_034	5-Aug-17	18:36:00	70.982	-134.800	18:56:00	70.994	-134.763
					w2a_2018_303	29-Aug-18	16:23:00	70.985	-134.785	16:43:00	71.000	-134.753
					bbt_2019_142	12-Aug-19	23:47:00	70.989	-134.816	23:57:00	70.994	-134.810
					w2a_2019_143	13-Aug-19	00:46:00	70.973	-134.842	00:58:00	70.966	-134.865
	KUG_05	71.049	-134.872	500	bbt_2017_041	5-Aug-17	23:38:00	71.051	-134.865	23:48:00	71.055	-134.857
					bbt_2017_042	6-Aug-17	00:52:00	71.048	-134.869	01:02:00	71.054	-134.8580
					w2a_2017_043	6-Aug-17	01:45:00	71.060	-134.850	02:05:00	71.045	-134.873
					bbt_2019_116	11-Aug-19	01:09:00	71.050	-134.857	01:17:00	71.045	-134.857
					w2a_2019_117	11-Aug-19	02:06:00	71.052	-134.860	02:26:00	71.067	-134.836
	KUG_06	71.157	-134.980	750	w2a_2017_050	6-Aug-17	18:11:00	71.158	-134.981	18:31:00	71.173	-134.965
					bbt_2019_133	12-Aug-19	17:38:00	71.160	-134.972	17:47:00	71.163	-134.960
					w2a_2019_127	11-Aug-19	00:06:00	71.167	-134.961	00:24:00	71.180	-134.939
	KUG_07	71.285	-135.105	1,000	w2a_2017_058	7-Aug-17	01:50:00	71.250	-135.130	02:09:00	71.252	-135.085
					w2a_2019_124	11-Aug-19	N/A	N/A	N/A	N/A	N/A	N/A
					w2a_2019_125	11-Aug-19	20:14:00	71.275	-135.104	20:33:00	71.289	-135.097

Transect	Station	Station center point			Deployment ID	Date (UTC)	Tow Start Point			Tow End Point		
		Latitude	Longitude	Depth (m)			Time	Latitude	Longitude	Time (UTC)	Latitude	Longitude
Minto Inlet (MTI)	KUG_08	71.414	-135.232	1,250	w2a_2019_150	13-Aug-19	N/A	N/A	N/A	20:28:00	71.353	-135.207
					w2a_2019_151	13-Aug-19	22:45:00	71.377	-135.327	23:05:00	71.378	-135.369
	MTI_01	71.070	-119.348	165	w2a_2017_459	5-Sep-17	23:37:00	71.076	-119.327	23:57:00	71.065	-119.364
					w2a_2018_207	19-Aug-18	23:06:00	71.067	-119.357	23:22:00	71.076	-119.326
					w2a_2018_208	20-Aug-18	00:11:00	71.075	-119.333	00:30:00	71.064	-119.369
					bbt_2019_465	9-Sep-19	22:02:00	71.072	-119.349	22:12:00	71.077	-119.341
					w2a_2019_466	9-Sep-19	22:39:00	71.078	-119.330	22:59:00	71.064	-119.360
	MTI_02	71.252	-118.196	220	bbt_2017_451	5-Sep-17	15:28:00	71.253	-118.243	15:38:00	71.253	-118.227
					bbt_2017_452	5-Sep-17	16:00:00	71.252	-118.176	16:10:00	71.252	-118.159
					w2a_2017_453	5-Sep-17	16:34:00	71.252	-118.169	16:54:00	71.253	-118.219
					bbt_2018_202	19-Aug-18	17:22:00	71.252	-118.174	17:34:00	71.252	-118.192
					w2a_2018_197	19-Aug-18	15:36:00	71.253	-118.231	15:57:00	71.252	-118.178
					bbt_2019_455	9-Sep-19	15:21:00	71.254	-118.196	15:31:00	71.253	-118.214
					w2a_2019_456	9-Sep-19	16:08:00	71.253	-118.181	16:29:00	71.253	-118.236
	MTI_03	71.368	-117.473	150	bbt_2017_415	3-Sep-17	18:21:00	71.365	-117.536	18:31:00	71.367	-117.521
					bbt_2017_416	3-Sep-17	18:57:00	71.367	-117.515	19:08:00	71.368	-117.497
					w2a_2017_417	3-Sep-17	19:35:00	71.366	-117.531	19:55:00	71.368	-117.479
					bbt_2018_158	14-Aug-18	21:13:00	71.368	-117.482	21:23:00	71.368	-117.498
					w2a_2018_159	14-Aug-18	21:50:00	71.368	-117.494	22:10:00	71.364	-117.543
	MTI_04	71.299	-117.339	175	bbt_2017_424	3-Sep-17	23:03:00	71.297	-117.347	23:13:00	71.300	-117.333
					bbt_2017_425	3-Sep-17	23:37:00	71.301	-117.326	23:47:00	71.303	-117.310

Transect	Station	Station center point			Deployment ID	Date (UTC)	Tow Start Point			Tow End Point		
		Latitude	Longitude	Depth (m)			Time	Latitude	Longitude	Time (UTC)	Latitude	Longitude
Ulukhaktok	MTI_05	71.235	-117.269	280	w2a_2017_426	4-Sep-17	00:10:00	71.305	-117.294	00:30:00	71.297	-117.341
					bbt_2018_149	14-Aug-18	16:13:00	71.294	-117.355	16:25:00	71.298	-117.340
					w2a_2018_150	14-Aug-18	16:54:00	71.304	-117.303	17:16:00	71.296	-117.352
					bbt_2019_448	8-Sep-19	20:36:00	71.305	-117.306	20:46:00	71.303	-117.321
					w2a_2019_449	8-Sep-19	21:13:00	71.301	-117.329	21:33:00	71.307	-117.280
					bbt_2017_442	4-Sep-17	21:34:00	71.242	-117.226	21:44:00	71.239	-117.240
					bbt_2017_443	4-Sep-17	22:12:00	71.237	-117.258	22:22:00	71.244	-117.274
					w2a_2017_444	4-Sep-17	22:54:00	71.233	-117.283	23:14:00	71.240	-117.237
					bbt_2018_187	16-Aug-18	00:03:00	71.241	-117.229	00:15:00	71.238	-117.245
					w2a_2018_180	16-Aug-18	20:23:00	71.240	-117.236	20:42:00	71.234	-117.276
					bbt_2019_428	7-Sep-19	15:17:00	71.235	-117.265	15:27:00	71.238	-117.249
					w2a_2019_429	7-Sep-19	16:53:00	71.239	-117.236	17:11:00	71.234	-117.281
	MTI_06	71.401	-116.528	205	w2a_2017_434	4-Sep-17	15:47:00	71.394	-116.582	16:06:00	71.399	-116.539
					w2a_2018_178	16-Aug-18	14:48:00	71.399	-116.545	15:08:00	71.393	-116.593
					bbt_2019_440	8-Sep-19	15:23:00	71.396	-116.589	15:33:00	71.398	-116.573
					w2a_2019_441	8-Sep-19	16:01:00	71.399	-116.565	16:12:00	71.402	-116.537
	MTI_07	71.396	-116.163	135	bbt_2018_166	15-Aug-18	15:24:00	71.410	-116.133	15:34:00	71.413	-116.121
					w2a_2018_167	15-Aug-18	15:56:00	71.411	-116.128	16:17:00	71.408	-116.176
	MTI_08	71.495	-116.016	155	bbt_2018_173	15-Aug-18	21:06:00	71.494	-116.008	21:17:00	71.496	-115.989
					w2a_2018_174	15-Aug-18	21:47:00	71.501	-115.964	22:06:00	71.493	-116.008
ULU_08	70.602	-117.855	210	bbt_2018_222	22-Aug-18	17:31:00	70.604	-117.859	17:41:00	70.609	-117.859	

Transect	Station	Station center point			Deployment ID	Date (UTC)	Tow Start Point			Tow End Point		
		Latitude	Longitude	Depth (m)			Time	Latitude	Longitude	Time (UTC)	Latitude	Longitude
(ULU)					w2a_2018_224	22-Aug-18	19:40:00	70.612	-117.858	19:57:00	70.626	-117.855
Wise Bay	WIS_01	70.104	-125.062	59	bbt_2018_071	8-Aug-18	23:49:00	70.100	-125.080	23:59:00	70.101	-125.064
(WIS)					w2a_2018_072	9-Aug-18	00:23:00	70.101	-125.070	00:30:00	70.102	-125.054
					w2a_2018_073	9-Aug-18	01:14:00	70.104	-125.025	01:28:00	70.102	-125.059

Table 2: Net mensuration and area swept for W2A trawl deployments associated with station sampling. Area Swept labeled N/A were deemed non-standard tows.

Transect	Station	Station depth (m)	Deployment ID	Cable out (m)	Tow Duration (min)	Average ship speed (m/s) ^a	Distance (m) ^b	Average door spread (m)	Average vertical height (m)	Area swept (m ²) ^c
Amundsen Gulf (AMG)	AMG_01	210	w2a_2017_308	300	20	1.57	1,883	75.59	N/A	N/A
			w2a_2019_296	457	20	1.52	1,821	75.74	4.66	137,937.74
	AMG_02	350	w2a_2017_277	450	20	1.53	1,837	73.27	4.48	134,572.44
			w2a_2019_303	777	14	1.54	1,296	76.40	5.00	99,049.11
	AMG_03	640	w2a_2017_270	700	20	1.44	1,729	88.03	4.51	152,156.29
			w2a_2018_240	675	20	1.54	1,838	81.46	3.11	149,728.40
			w2a_2019_312	1,161	20	1.54	1,852	74.37	5.36	137,735.46
	AMG_04	250	w2a_2018_407	325	20	1.77	2,153	80.16	3.05	N/A
			w2a_2019_344	594	20	1.58	1,893	71.63	4.97	N/A
	AMG_05	281	w2a_2018_398	330	20	1.77	2,120	74.78	3.69	N/A
			w2a_2019_351	412	18	1.53	1,748	73.82	4.50	129,017.52
			w2a_2019_360	137	20	1.65	1,986	69.39	4.72	N/A
Bennett Point (BPT)	AMG_06	330	w2a_2018_390	425	20	1.76	2,078	82.31	2.96	N/A
	BIN_01	68	w2a_2018_192	116	7	1.49	674	63.49	2.56	N/A
	BPT_01	75	w2a_2017_290	125	14	1.52	1,275	63.61	4.89	81,091.85
			w2a_2018_317	100	2	N/A	N/A	N/A	N/A	N/A
			w2a_2018_318	100	13	1.71	1,341	72.03	3.23	N/A
	BPT_03	130	w2a_2017_300	200	20	1.55	1,862	72.57	4.85	135,142.21
			w2a_2018_325	200	20	1.81	2,227	77.30	3.06	N/A

Transect	Station	Station depth (m)	Deployment ID	Cable out (m)	Tow Duration (min)	Average ship speed (m/s) ^a	Distance (m) ^b	Average door spread (m)	Average vertical height (m)	Area swept (m ²) ^c
Cape Bathurst (CPB)	BPT_05	40	w2a_2019_257	274	20	1.53	1,842	71.93	5.12	132,479.44
			w2a_2017_316	100	21	1.52	1,912	59.63	5.06	114,022.05
			w2a_2018_415	65	20	1.83	2,197	62.53	3.41	N/A
	CPB_02	130	w2a_2019_264	110	20	1.52	1,821	53.49	5.39	97,416.79
			w2a_2017_091	175	20	1.62	1,945	66.63	5.58	N/A
			w2a_2018_254	175	20	1.63	1,927	67.69	2.97	N/A
			w2a_2019_028	320	20	1.57	1,883	65.33	5.06	123,005.42
	CPB_03	236	w2a_2017_100	300	20	1.59	1,914	69.88	5.30	133,732.60
			w2a_2018_265	271	20	1.53	1,787	71.03	2.83	126,948.68
			w2a_2019_035	594	20	1.53	1,842	73.10	4.79	134,631.29
	CPB_04	260	w2a_2018_273	325	20	1.58	2,015	74.35	2.74	149,779.50
	CPB_06	300	w2a_2017_111	400	20	1.53	1,831	74.52	5.85	136,474.87
			w2a_2019_049	732	20	1.51	1,811	78.38	4.79	141,941.96
	CPB_07	350	w2a_2017_121	475	20	1.55	1,862	73.35	4.05	136,599.11
			w2a_2019_056	823	20	1.51	1,811	72.85	4.63	N/A
			w2a_2019_057	823	20	1.54	1,852	76.15	4.79	141,028.32
	CPB_08	350	w2a_2017_130	470	20	1.55	1,862	70.50	4.79	131,291.81
			w2a_2019_066	796	20	1.53	1,842	79.25	4.63	145,951.92
	CPB_09	330	w2a_2017_139	425	20	1.53	1,842	77.26	4.88	142,284.41
			w2a_2019_074	741	3	N/A	N/A	N/A	N/A	N/A
			w2a_2019_075	695	20	1.47	1,770	79.76	4.48	141,143.31
	CPB_10	250	w2a_2017_148	300	16	1.55	1,490	78.49	4.39	116,930.88

Transect	Station	Station depth (m)	Deployment ID	Cable out (m)	Tow Duration (min)	Average ship speed (m/s) ^a	Distance (m) ^b	Average door spread (m)	Average vertical height (m)	Area swept (m ²) ^c
Cape Parry (CPY) Dalhousie (DAL) Dolphin Union Strait (DUS)	CPB_11	200	w2a_2018_239	300	20	1.62	1,962	78.27	3.05	N/A
			w2a_2019_085.5	503	0	1.49	716	77.11	4.85	55,222.14
			w2a_2017_153	75	20	1.59	1,903	71.33	4.51	135,779.09
			w2a_2018_231	300	22	1.49	2,042	78.08	2.93	159,474.64
			w2a_2019_094	412	11	N/A	N/A	N/A	N/A	N/A
			w2a_2019_095	430	17	1.49	1,522	76.28	5.03	116,071.53
	CPY_03	200	w2a_2019_282	457	18	1.59	1,818	80.47	4.34	146,293.12
	DAL_01	25	w2a_2018_041	51	20	1.58	1,915	52.17	2.90	99,921.26
		50	w2a_2018_048	100	20	1.56	1,907	60.58	2.90	115,528.29
	DUS_02	100	w2a_2018_096	116	20	1.48	1,756	62.42	2.90	109,621.21
			w2a_2019_183	247	20	1.58	1,988	71.02	4.63	141,171.32
	DUS_03	215	w2a_2017_402	275	20	1.55	1,862	82.86	4.94	154,318.49
			w2a_2018_104	300	20	1.53	1,914	72.88	2.74	139,476.57
			w2a_2019_190	503	20	1.59	2,009	76.15	4.82	153,015.73
	DUS_04	350	w2a_2017_397	450	20	1.57	1,883	83.70	4.54	157,592.32
			w2a_2018_109	450	20	1.49	1,929	79.88	2.83	154,085.49
			w2a_2019_197	777	20	1.53	1,842	74.68	4.82	137,531.62
	DUS_05	415	w2a_2017_391	500	20	1.55	1,862	85.75	4.36	159,682.56
			w2a_2018_114	525	20	1.53	1,796	80.27	2.68	144,145.77
			w2a_2019_204	869	20	1.59	1,914	73.61	5.03	140,868.38
	DUS_06	284	w2a_2017_383	375	7	1.49	627	76.66	4.94	N/A

Transect	Station	Station depth (m)	Deployment ID	Cable out (m)	Tow Duration (min)	Average ship speed (m/s) ^a	Distance (m) ^b	Average door spread (m)	Average vertical height (m)	Area swept (m ²) ^c
Franklin Bay (FKN)	DUS_07	500	w2a_2017_384	350	20	1.55	1,862	75.03	5.21	139,721.05
			w2a_2017_373	550	20	1.52	1,821	82.03	4.88	149,381.67
			w2a_2018_120	600	20	1.51	1,773	80.99	3.02	143,605.65
	DUS_08	350	w2a_2019_212	1,052	20	1.53	1,557	80.16	4.75	124,789.52
			w2a_2017_362	450	20	1.54	1,852	75.05	4.39	138,986.75
			w2a_2018_123	450	20	1.50	1,825	80.28	2.71	146,483.80
	DUS_09	200	w2a_2019_219	777	20	1.54	1,852	77.57	4.82	143,662.60
			w2a_2017_355	300	20	1.53	1,842	75.53	4.05	139,112.76
			w2a_2018_131	300	20	1.52	2,275	78.61	2.56	178,825.08
	DUS_09b	175	w2a_2019_227	476	20	1.54	1,852	77.47	4.94	143,474.44
			w2a_2018_132	275	13	1.50	1,232	76.44	2.60	94,162.43
	DUS_10	100	w2a_2017_345	150	18	1.54	1,667	70.38	4.79	117,306.58
			w2a_2018_140	153	20	1.42	1,839	70.14	2.26	128,988.90
			w2a_2019_236	274	16	1.22	1,175	68.40	4.89	80,394.16
	FKN_01	50	w2a_2017_222	108	2	N/A	N/A	N/A	N/A	N/A
			w2a_2017_223	100	18	1.68	1,815	64.12	5.12	N/A
			w2a_2018_335	91	12	1.92	1,921	54.90	2.93	N/A
			w2a_2018_336	N/A	2	N/A	N/A	N/A	N/A	N/A
			w2a_2018_337	83	20	1.82	2,223	58.06	3.32	N/A
			w2a_2019_407	119	14	1.52	1,275	51.05	5.03	N/A
			w2a_2019_408	119	20	1.58	1,901	50.72	5.23	96,435.90
	FKN_02	150	w2a_2017_214	233	20	1.53	1,831	54.68	4.97	100,134.91

Transect	Station	Station depth (m)	Deployment ID	Cable out (m)	Tow Duration (min)	Average ship speed (m/s) ^a	Distance (m) ^b	Average door spread (m)	Average vertical height (m)	Area swept (m ²) ^c
Franklin Bay (FRK)	FKN_03	200	w2a_2018_344	200	20	1.33	1,652	65.87	2.87	N/A
			w2a_2019_400	293	20	1.54	1,852	65.33	5.09	120,988.94
			w2a_2017_203	325	20	1.50	1,801	74.90	4.97	134,869.89
			w2a_2018_351	N/A	20	1.68	2,042	77.37	2.71	N/A
			w2a_2019_337	594	20	1.54	1,945	64.82	5.00	126,050.53
	FKN_04	150	w2a_2017_193	275	20	1.52	1,821	68.24	4.66	124,273.48
			w2a_2018_358	225	20	2.04	2,443	77.59	2.90	N/A
			w2a_2019_390	366	17	1.28	1,454	72.79	5.03	105,863.02
	FKN_05	75	w2a_2017_184	125	20	1.51	1,811	67.87	4.88	122,899.84
			w2a_2018_314	125	21	1.72	2,154	67.61	2.80	N/A
			w2a_2019_381	183	20	1.56	1,873	62.99	5.03	117,957.42
	FKN_06	50	w2a_2017_173	100	19	1.53	1,750	57.88	5.24	101,270.99
			w2a_2018_080	100	20	1.59	1,982	55.19	3.02	109,401.88
			w2a_2019_373	137	7	1.57	659	53.49	5.21	N/A
	FKN_07	75	w2a_2019_374	183	19	1.65	1,986	50.65	5.33	N/A
			w2a_2018_375	140	20	1.97	2,386	72.17	2.99	N/A
			w2a_2019_328	549	20	1.53	1,923	63.35	4.97	121,817.01
			w2a_2018_087	125	20	1.56	2,057	59.37	3.00	122,094.79
	Ice edge (ICE)	66	w2a_2018_034	125	16	1.61	1,543	60.17	2.50	N/A
			w2a_2018_035	100	19	1.56	1,794	61.96	2.89	111,143.76
		43	w2a_2018_059	100	20	1.47	1,758	56.29	3.26	98,945.35

Transect	Station	Station depth (m)	Deployment ID	Cable out (m)	Tow Duration (min)	Average ship speed (m/s) ^a	Distance (m) ^b	Average door spread (m)	Average vertical height (m)	Area swept (m ²) ^c
Kugmallit (KUG)	KUG_01a	20	w2a_2017_007	100	20	1.56	1,873	66.49	5.43	124,502.15
	KUG_01b	40	w2a_2018_012	44	20	N/A	N/A	N/A	N/A	N/A
			w2a_2018_014	45	20	1.59	1,936	62.46	2.99	120,933.45
	KUG_01c	60	w2a_2018_022	100	20	1.56	1,819	62.85	3.07	114,312.94
			w2a_2019_169	137	20	1.56	1,873	56.39	4.91	105,590.92
	KUG_02	80	w2a_2017_016	125	20	1.54	1,852	68.30	5.15	126,483.30
	KUG_03	200	w2a_2017_025	300	20	1.54	1,852	80.30	4.79	148,714.79
			w2a_2018_293	300	20	N/A	N/A	N/A	N/A	N/A
			w2a_2019_160	485	20	1.56	1,966	77.01	4.66	151,423.08
	KUG_04	350	w2a_2017_034	475	20	1.58	1,893	63.53	5.55	120,263.46
			w2a_2018_303	425	20	1.71	2,068	77.31	2.74	N/A
			w2a_2019_143	759	20	1.51	1,087	79.76	4.72	86,655.43
	KUG_05	500	w2a_2017_043	600	20	1.53	1,831	84.43	5.12	154,626.25
			w2a_2019_117	1,006	20	1.54	1,852	81.08	4.66	150,154.23
	KUG_06	750	w2a_2017_050	725	20	1.50	1,801	77.05	5.21	138,729.85
			w2a_2019_127	1,326	20	1.53	1,658	83.62	4.75	138,598.19
	KUG_07	1,000	w2a_2017_058	900	19	N/A	N/A	N/A	N/A	N/A
			w2a_2019_124	1,783	N/A	N/A	N/A	N/A	N/A	N/A
			w2a_2019_125	1,829	20	N/A	N/A	N/A	N/A	N/A
	KUG_08	1,250	w2a_2019_150	1,829	N/A	N/A	N/A	N/A	N/A	N/A
			w2a_2019_151	2,012	20	1.32	1,585	69.04	N/A	N/A
Minto Inlet	MTI_01	165	w2a_2017_459	250	20	1.55	1,862	77.86	5.00	144,999.97

Transect	Station	Station depth (m)	Deployment ID	Cable out (m)	Tow Duration (min)	Average ship speed (m/s) ^a	Distance (m) ^b	Average door spread (m)	Average vertical height (m)	Area swept (m ²) ^c
(MTI)	MTI_02	220	w2a_2018_207	275	16	1.52	1,508	70.85	2.56	106,814.10
			w2a_2018_208	250	20	1.59	1,840	76.60	2.90	140,965.69
			w2a_2019_466	421	20	1.55	1,862	81.18	4.94	151,177.63
			w2a_2017_453	300	20	1.58	1,893	74.48	4.72	141,007.83
			w2a_2018_197	325	20	1.57	1,927	71.98	2.83	138,698.02
			w2a_2019_456	503	20	1.57	1,977	80.47	4.79	159,084.46
	MTI_03	150	w2a_2017_417	225	20	1.56	1,873	68.86	4.48	128,954.09
			w2a_2018_159	225	20	1.52	1,821	71.22	2.50	129,704.03
	MTI_04	175	w2a_2017_426	250	20	1.55	1,862	72.06	4.54	134,196.16
			w2a_2018_150	275	20	1.51	1,951	76.11	2.77	148,511.78
			w2a_2019_449	457	20	1.56	1,873	74.32	4.75	139,170.73
	MTI_05	280	w2a_2017_444	375	20	1.54	1,852	78.31	4.45	145,036.19
			w2a_2018_180	400	20	1.48	1,735	78.53	2.82	136,254.18
			w2a_2019_429	549	17	1.58	1,709	67.06	4.71	114,563.16
	MTI_06	205	w2a_2017_434	275	19	1.53	1,740	76.41	4.48	132,947.87
			w2a_2018_178	300	20	1.53	1,877	78.54	2.74	147,414.40
			w2a_2019_441	476	12	1.53	1,007	74.07	4.63	74,605.77
	MTI_07	135	w2a_2018_167	200	20	1.47	1,821	76.00	2.80	138,388.58
	MTI_08	155	w2a_2018_174	250	20	1.54	1,824	80.50	2.68	146,845.48
Ulukhaktok (ULU)	ULU_08	210	w2a_2018_224	300	16	1.56	1,604	79.17	2.42	127,026.12
Wise Bay	WIS_01	59	w2a_2018_072	100	7	1.49	643	54.65	3.11	N/A

Transect	Station	Station depth (m)	Deployment ID	Cable out (m)	Tow Duration (min)	Average ship speed (m/s) ^a	Distance (m) ^b	Average door spread (m)	Average vertical height (m)	Area swept (m ²) ^c
(WIS)			w2a_2018_073	100	14	1.56	1,323	48.32	2.51	N/A

^aAvg. ship speed (m/s) = avg. ship speed (knots) x 0.514

^bDistance (m) = tow duration (s) x avg. ships speed

^cArea swept (m²) = [distance (m) x avg. door spread (m)]

Table 3: Net mensuration and area swept for BBT trawl deployments associated with on-station sampling. Area Swept labeled N/A were deemed non-standard tows.

Transect	Station	Station depth (m)	Deployment ID	Cable out (m)	Tow Duration (min)	Average ship speed (m/s) ^a	Distance (m) ^b	Area swept (m ²) ^c
Amundsen Gulf (AMG)	AMG_01	210	bbt_2017_306	600	10	1.01	607	1,821.13
			bbt_2017_307	600	10	0.96	576	1,728.53
			bbt_2019_295	575	10	1.03	617	1,852.00
	AMG_02	350	bbt_2017_275	925	10	1.13	679	2,037.20
			bbt_2017_276	925	10	1.05	628	1,882.87
			bbt_2019_302	935	10	1.02	611	1,833.48
	AMG_03	640	bbt_2019_311	1,435	10	1.05	570	1,708.47
	AMG_04	250	bbt_2018_406	675	10	1.03	666	1,997.07
			bbt_2019_343	660	10	1.02	672	2,016.83
	AMG_05	281	bbt_2018_397	750	10	1.27	832	N/A
			bbt_2019_350	175	10	1.02	611	1,833.48
	AMG_06	330	bbt_2018_389	900	10	1.11	679	2,036.43
Bennett Point (BPT)	BPT_01	75	bbt_2017_288	300	10	1.05	633	1,898.30
			bbt_2017_289	300	10	1.05	628	1,882.87
			bbt_2019_249	250	10	1.00	599	1,796.44
	BPT_03	130	bbt_2017_298	375	10	1.01	607	1,821.13
			bbt_2017_299	375	10	1.03	617	1,852.00
			bbt_2018_324	400	10	1.17	720	N/A
			bbt_2018_417	375	15	1.16	1,046	N/A
			bbt_2019_256	375	10	1.02	611	1,833.48
	BPT_05	40	bbt_2017_314	150	10	1.03	617	1,852.00

Transect	Station	Station depth (m)	Deployment ID	Cable out (m)	Tow Duration (min)	Average ship speed (m/s) ^a	Distance (m) ^b	Area swept (m ²) ^c
Cape Bathurst (CPB)	CPB_02	130	bbt_2017_315	175	10	0.98	587	1,759.40
			bbt_2019_263	150	10	1.02	611	1,833.48
			bbt_2017_089	375	11	1.01	668	2,003.25
			bbt_2017_090	350	10	1.05	628	1,882.87
			bbt_2018_253	375	20	1.05	632	1,895.42
	CPB_03	236	bbt_2019_022	425	10	1.10	661	1,981.64
			bbt_2017_098	675	10	1.08	648	1,944.60
			bbt_2017_099	675	10	1.08	648	1,944.60
			bbt_2018_264	725	10	1.06	640	1,920.11
			bbt_2019_034	685	10	1.07	642	1,926.08
	CPB_04	260	bbt_2018_272	800	10	1.01	616	1,848.45
	CPB_06	300	bbt_2017_109	825	10	1.18	710	N/A
			bbt_2017_110	825	10	1.06	638	1,913.73
			bbt_2019_048	800	10	1.04	624	1,870.52
	CPB_07	350	bbt_2017_119	925	10	1.01	607	1,821.13
			bbt_2019_055	1,000	10	1.07	642	1,926.08
	CPB_08	350	bbt_2017_128	950	11	1.03	679	2,037.20
			bbt_2017_129	950	10	1.01	607	1,821.13
			bbt_2019_064	975	10	1.02	611	N/A
	CPB_09	330	bbt_2019_065	1,075	10	1.03	617	1,852.00
			bbt_2017_137	900	10	1.05	628	1,882.87
			bbt_2017_138	900	10	1.03	617	1,852.00

Transect	Station	Station depth (m)	Deployment ID	Cable out (m)	Tow Duration (min)	Average ship speed (m/s) ^a	Distance (m) ^b	Area swept (m ²) ^c
			bbt_2019_073	910	10	1.06	636	1,907.56
	CPB_10	250	bbt_2019_085	610	10	0.99	533	1,600.13
	CPB_11	200	bbt_2017_156	600	10	0.94	566	1,697.67
			bbt_2017_157	600	10	1.10	659	1,975.47
			bbt_2018_230	525	10	1.06	665	1,993.47
			bbt_2019_093	560	10	1.00	599	1,796.44
Cape Parry (CPY)	CPY_03	200	bbt_2019_281	525	10	1.05	630	1,889.04
Dalhousie (DAL)	DAL_01	25	bbt_2018_040	90	10	0.96	445	1,333.85
	DAL_01b	50	bbt_2018_047	190	10	0.99	641	1,921.55
Dolphin Union Strait (DUS)	DUS_02	100	bbt_2018_095	285	10	0.93	550	1,650.13
			bbt_2019_182	350	10	1.07	642	1,926.08
	DUS_03	215	bbt_2018_103	550	10	0.93	559	1,677.91
			bbt_2019_189	585	10	0.92	495	1,483.45
	DUS_04	350	bbt_2018_108	900	10	0.98	610	1,829.78
			bbt_2019_196	910	10	1.07	642	1,926.08
	DUS_05	415	bbt_2017_389	975	10	1.08	648	1,944.60
			bbt_2017_390	975	10	1.06	638	1,913.73
			bbt_2018_113	1,025	10	1.01	643	1,927.37
			bbt_2019_203	1,050	10	1.00	599	1,796.44
	DUS_06	284	bbt_2017_381	775	10	1.08	648	1,944.60
			bbt_2017_382	775	10	1.05	633	1,898.30

Transect	Station	Station depth (m)	Deployment ID	Cable out (m)	Tow Duration (min)	Average ship speed (m/s) ^a	Distance (m) ^b	Area swept (m ²) ^c
Franklin Bay (FKN)	DUS_07	500	bbt_2017_371	1,100	10	1.03	617	1,852.00
			bbt_2017_372	1,100	10	1.05	628	1,882.87
			bbt_2018_119	115	10	0.94	571	1,711.81
			bbt_2019_211	1,125	10	0.97	638	1,914.97
	DUS_08	350	bbt_2017_360	900	10	1.03	617	1,852.00
			bbt_2017_361	900	10	1.05	628	1,882.87
			bbt_2019_218	900	10	1.04	686	2,057.57
	DUS_09	200	bbt_2017_353	400	10	1.10	659	1,975.47
			bbt_2017_354	575	10	0.96	576	1,728.53
			bbt_2018_130	600	10	0.98	602	1,806.32
			bbt_2019_226	550	10	0.99	593	1,777.92
	DUS_10	100	bbt_2018_139	400	10	1.03	617	1,852.00
			bbt_2019_235	325	10	0.96	574	1,722.36
	FKN_01	50	bbt_2017_220	200	10	0.99	597	1,790.27
			bbt_2017_221	225	10	0.98	587	1,759.40
			bbt_2018_334	190	10	1.30	782	N/A
			bbt_2019_406	160	10	1.06	636	1,907.56
	FKN_02	150	bbt_2017_212	450	10	0.99	597	1,790.27
			bbt_2017_213	500	10	1.01	607	1,821.13
			bbt_2018_343	575	10	0.79	479	N/A
			bbt_2019_399	425	10	1.05	633	1,898.30
	FKN_03	200	bbt_2017_201	600	10	1.10	659	1,975.47

Transect	Station	Station depth (m)	Deployment ID	Cable out (m)	Tow Duration (min)	Average ship speed (m/s) ^a	Distance (m) ^b	Area swept (m ²) ^c
Franklin Bay (FRK)	FKN_04	150	bbt_2017_202	600	10	1.01	607	1,821.13
			bbt_2018_348	600	11	1.13	793	2,380.13
			bbt_2019_336	675	10	1.09	654	1,963.12
			bbt_2017_191	475	10	0.98	587	1,759.40
			bbt_2017_192	475	10	1.05	633	1,898.30
			bbt_2018_357	525	10	1.10	643	1,929.37
	FKN_05	75	bbt_2019_389	450	10	1.04	624	1,870.52
			bbt_2017_180	300	10	1.11	669	2,006.33
			bbt_2017_181	300	10	1.03	617	1,852.00
			bbt_2018_313	250	10	1.05	633	1,898.56
	FKN_06	50	bbt_2019_380	285	10	1.06	636	1,907.56
			bbt_2017_171	175	10	1.15	689	N/A
			bbt_2017_172	175	10	1.03	617	1,852.00
			bbt_2018_079	170	10	0.96	620	1,861.05
	FKN_07	75	bbt_2019_372	250	10	1.06	636	1,907.56
			bbt_2018_374	275	10	1.17	669	N/A
			bbt_2019_327	675	10	0.98	587	1,759.40
			bbt_2018_086	250	10	0.91	545	1,635.93
Ice Edge (ICE)	ICE_01	66	bbt_2018_032	215	10	1.03	637	1,910.65
	ICE_03	43	bbt_2018_058	150	10	0.98	610	1,829.78
Kugmallit	KUG_01a	20	bbt_2017_005	150	10	1.01	607	1,821.13

Transect	Station	Station depth (m)	Deployment ID	Cable out (m)	Tow Duration (min)	Average ship speed (m/s) ^a	Distance (m) ^b	Area swept (m ²) ^c
(KUG)			bbt_2017_006	170	10	1.05	628	1,882.87
	KUG_01b	40	bbt_2018_010	150	10	1.02	697	2,090.99
			bbt_2018_011	175	10	0.98	603	1,809.25
	KUG_01c	60	bbt_2018_021	215	10	1.05	610	1,829.52
			bbt_2019_168	225	11	1.02	672	2,016.83
	KUG_02	80	bbt_2017_014	300	10	1.11	669	N/A
			bbt_2017_015	300	10	1.10	659	N/A
	KUG_03	200	bbt_2017_023	615	10	0.99	597	1,790.27
			bbt_2017_024	615	10	0.98	587	1,759.40
			bbt_2018_292	525	10	1.10	711	2,133.50
			bbt_2019_159	635	10	1.03	617	1,852.00
	KUG_04	350	bbt_2017_032	900	10	1.05	628	1,882.87
			bbt_2017_033	915	10	1.00	602	1,805.70
			bbt_2019_142	910	10	1.09	654	1,963.12
	KUG_05	500	bbt_2017_041	1,135	10	0.98	587	1,759.40
			bbt_2017_042	1,135	10	1.01	607	1,821.13
			bbt_2019_116	1,100	10	1.06	509	1,526.05
	KUG_06	750	bbt_2019_133	1,450	10	0.99	533	1,600.13
Minto Inlet (MTI)	MTI_01	165	bbt_2019_465	475	10	1.03	617	1,852.00
	MTI_02	220	bbt_2017_451	625	10	1.01	607	1,821.13
			bbt_2017_452	625	10	1.08	648	1,944.60
			bbt_2018_202	625	10	0.96	679	2,036.79

Transect	Station	Station depth (m)	Deployment ID	Cable out (m)	Tow Duration (min)	Average ship speed (m/s) ^a	Distance (m) ^b	Area swept (m ²) ^c
Ulukhaktok (ULU)	MTI_03	150	bbt_2019_455	600	10	1.03	617	1,852.00
			bbt_2017_415	475	10	1.03	617	1,852.00
			bbt_2017_416	475	11	1.10	724	2,173.01
	MTI_04	175	bbt_2018_158	475	10	0.98	581	1,741.81
			bbt_2017_424	525	10	1.05	628	1,882.87
			bbt_2017_425	525	10	1.03	617	1,852.00
			bbt_2018_149	500	11	0.99	667	2,002.11
	MTI_05	280	bbt_2019_448	500	10	1.03	617	1,852.00
			bbt_2017_442	750	10	1.03	617	1,852.00
			bbt_2017_443	750	10	1.03	617	1,852.00
			bbt_2018_187	750	10	0.99	681	2,043.89
			bbt_2019_428	775	10	1.00	599	1,796.44
	MTI_06	205	bbt_2019_440	550	10	1.04	624	1,870.52
	MTI_07	135	bbt_2018_166	400	10	0.99	588	1,763.41
	MTI_08	155	bbt_2018_173	450	10	1.13	720	2,159.43
	ULU_08	210	bbt_2018_222	550	10	1.05	625	1,873.45
Wise Bay (WIS)	WIS_01	59	bbt_2018_071	200	10	0.99	617	1,849.94

^aAvg. ship speed (m/s) = avg. ship speed (knots) x 0.514

^bDistance (m) = tow duration (s) x avg. ships speed

^cArea swept (m²) = [distance (m) x 3.0 m]

Table 4: List of taxa caught during the 2017-2019 field season. Taxa are listed by Order, family, and Scientific Name to the lowest taxonomic level. Number caught reflects abundances for standard and non-standard tows for W2A and BBT.

Order	Family	Scientific Name	Number caught (n)
Rajiformes	Rajidae	<i>Amblyraja hyperborea</i>	28
Clupeiformes	Clupeidae	<i>Clupea pallasii</i>	4
Osmeriformes	Osmeridae	<i>Mallotus villosus</i>	115
Myctophiformes	Myctophidae	<i>Benthosema glaciale</i>	2
Gadiformes	Gadidae	<i>Arctogadus glacialis</i>	30
		<i>Boreogadus saida</i>	49,861
Perciformes	Cottidae	Cottidae	105
		<i>Artediellus atlanticus</i>	107
		<i>Gymnocanthus tricuspis</i>	575
		<i>Icelus</i> spp.	42
		<i>Icelus bicornis</i>	669
		<i>Icelus spatula</i>	253
		<i>Myoxocephalus scorpius</i>	1
		<i>Triglops</i> spp.	29
		<i>Triglops nybelini</i>	639
		<i>Triglops pingelii</i>	390
	Psychrolutidae	<i>Cottunculus microps</i>	13
	Agonidae	Agonidae	5
		<i>Aspidophoroides olrikii</i>	1,726
		<i>Leptagonus decagonus</i>	119
	Cyclopteridae	<i>Eumicrotremus</i> spp.	1
		<i>Eumicrotremus derjugini</i>	39
		<i>Eumicrotremus spinosus</i>	26
	Liparidae	Liparidae	3
		<i>Careproctus reinhardti</i>	461
		<i>Liparis</i> spp.	78
		<i>Liparis bathyarticus</i>	234
		<i>Liparis fabricii</i>	395
		<i>Liparis tunicatus</i>	206
	Zoarcidae	Zoarcidae	5

Order	Family	Scientific Name	Number caught (n)
		<i>Gymnelus</i> spp.	6
		<i>Gymnelus andersoni</i>	2
		<i>Gymnelus hemifasciatus</i>	6
		<i>Gymnelus knipowitschi</i>	1
		<i>Gymnelus retrodorsalis</i>	16
		<i>Gymnelus viridis</i>	8
		<i>Lycodes</i> spp.	43
		<i>Lycodes adolfi</i>	37
		<i>Lycodes</i> c.f. <i>marisalbi</i>	3
		<i>Lycodes eudipleurostictus</i>	8
		<i>Lycodes lavalaei</i>	17
		<i>Lycodes marisalbi</i>	508
		<i>Lycodes pallidus</i>	12
		<i>Lycodes polaris</i>	608
		<i>Lycodes reticulatus</i>	168
		<i>Lycodes sagittarius</i>	269
		<i>Lycodes seminudus</i>	403
	Stichaeidae	Stichaeidae	217
		<i>Anisarchus medius</i>	2,194
		<i>Eumesogrammus praecisus</i>	99
		<i>Leptoclinus maculatus</i>	623
		<i>Lumpenus fabricii</i>	28
	Ammodytidae	<i>Ammodytes</i> spp.	2
Pleuronectiformes	Pleuronectidae	<i>Hippoglossoides robustus</i>	84
		<i>Reinhardtius hippoglossoides</i>	51
Total			61,575

Table 5: Catch per unit effort (CPUE) for fish species caught at each station during standard tows along the AMG transect with the W2A net.

Order	Family	Scientific Name	Year	AMG_01	AMG_02	AMG_03	AMG_05
Rajiformes	Rajidae	<i>Amblyraja hyperborea</i>	2017		22.3	0	
			2018			0	
			2019	0	0	0	0
Gadiformes	Gadidae	<i>Arctogadus glacialis</i>	2017		0	13.1	
			2018			0	
			2019	0	0	0	0
		<i>Boreogadus saida</i>	2017		4,607.2	4,081.4	
			2018			583.3	
			2019	746.5	1,615.0	2,888.9	3,205.4
Perciformes	Cottidae	<i>Gymnocanthus tricuspis</i>	2017		0	19.7	
			2018			0	
			2019	0	0	0	0
		<i>Icelus bicornis</i>	2017		0	0	
			2018			0	
			2019	29.0	0	0	0
		<i>Icelus spatula</i>	2017		0	6.6	
			2018			0	
			2019	0	0	0	0
		<i>Triglops</i> spp.	2017		0	0	
			2018			0	
			2019	7.2	0	0	0
		<i>Triglops nybelini</i>	2017		89.2	19.7	
			2018			0	
			2019	195.7	0	14.5	0
		<i>Triglops pingelii</i>	2017		0	0	
			2018			0	
			2019	14.5	0	14.5	0
	Agonidae	<i>Aspidophoroides olrikii</i>	2017		0	6.6	
			2018			0	

Order	Family	Scientific Name	Year	AMG_01	AMG_02	AMG_03	AMG_05
			2019	14.5	0	14.5	0
		<i>Leptagonus decagonus</i>	2017		0	0	
			2018			3.3	
			2019	7.2	0	0	0
	Cyclopteridae	<i>Eumicrotremus derjugini</i>	2017		0	0	
			2018			0	
			2019	7.2	0	0	0
	Liparidae	<i>Careproctus reinhardti</i>	2017		14.9	190.6	
			2018			16.6	
			2019	14.5	20.2	159.7	27.3
		<i>Liparis bathyarticus</i>	2017		0	0	
			2018			3.3	
			2019	7.2	0	0	0
		<i>Liparis fabricii</i>	2017		59.4	105.2	
			2018			3.3	
			2019	7.2	30.3	145.2	0
	Zoarcidae	<i>Lycodes marisalbi</i>	2017		0	0	
			2018			0	
			2019	123.2	0	0	81.8
		<i>Lycodes reticulatus</i>	2017		0	0	
			2018			0	
			2019	65.2	0	0	0
		<i>Lycodes sagittarius</i>	2017		22.3	13.1	
			2018			0	
			2019	14.5	0	0	0
		<i>Lycodes seminudus</i>	2017		22.3	13.1	
			2018			13.3	
			2019	0	10.1	29.0	0
	Stichaeidae	<i>Leptoclinus maculatus</i>	2017		7.4	0	
			2018			0	
			2019	289.9	0	0	0

Order	Family	Scientific Name	Year	AMG_01	AMG_02	AMG_03	AMG_05
Pleuronectiformes	Pleuronectidae	<i>Reinhardtius hippoglossoides</i>	2017		7.4	0	
			2018			0	
			2019	0	0	14.5	0

Table 6: Catch per unit effort (CPUE) for fish species caught at each station during standard tows along the AMG transect with the BBT net.

Order	Family	Scientific Name	Year	AMG_01	AMG_02	AMG_03	AMG_04	AMG_05	AMG_06
Gadiformes	Gadidae	<i>Boreogadus saida</i>	2017	17,184.9	19,897.8				
			2018				8,099.4		11,962.2
			2019	2,699.8	9,272.1	120,108.5	19,089.5	42,542.4	
Perciformes	Cottidae	Cottidae	2017	0	255.1				
			2018				0		0
			2019	0	0	0	0	0	
		<i>Gymnocanthus tricuspis</i>	2017	845.2	255.1				
			2018				0		0
			2019	0	0	0	0	0	
		<i>Triglops nybelini</i>	2017	1,126.9	8,673.4				
			2018				1,619.9		498.4
			2019	7,019.5	2,181.7	0	0	1,090.8	
	Liparidae	<i>Careproctus reinhardtii</i>	2017	0	0				
			2018				1,619.9		0
			2019	540	2,727.1	59,000.7	0	0	
		<i>Liparis bathyarticus</i>	2017	0	0				
			2018				540		996.9

Order	Family	Scientific Name	Year	AMG_01	AMG_02	AMG_03	AMG_04	AMG_05	AMG_06
			2019	540	0	0	0	0	
		<i>Liparis fabricii</i>	2017	281.7	765.3				
			2018				540		0
			2019	0	0	6,321.5	0	0	
	Zoarcidae	<i>Lycodes marisalbi</i>	2017	281.7	510.2				
			2018				0		498.4
			2019	1,619.9	0	0	2,181.7	5,454.2	
		<i>Lycodes reticulatus</i>	2017	0	0				
			2018				0		0
			2019	2,159.8	0	0	0	0	
		<i>Lycodes sagittarius</i>	2017	0	255.1				
			2018				5,399.6		2,990.6
			2019	1,619.9	7,635.8	1,053.6	4,363.3	9,817.5	
		<i>Lycodes seminudus</i>	2017	0	510.2				
			2018				0		498.4
			2019	1,079.9	4,908.7	10,535.8	1,090.8	1,090.8	
	Stichaeidae	<i>Anisarchus medius</i>	2017	0	255.1				
			2018				0		0

Order	Family	Scientific Name	Year	AMG_01	AMG_02	AMG_03	AMG_04	AMG_05	AMG_06
			2019	0	0	0	0	0	
		<i>Leptoclinus maculatus</i>	2017	3,380.6	255.1				
			2018				1,619.9		0
			2019	11,879.2	1,636.2	0	1,090.8	1,090.8	

Table 7: Minimum (min), maximum (max), mean, and standard deviation (SD) values for total length (mm) and round weight (g) for fish caught in W2A standard tows during station sampling along the AMG transect.

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Gadiformes	Gadidae	<i>Boreogadus saida</i>	296	28.3	246.5	138.5	40.1	306	0.1	90.3	19.2	13.4
Perciformes	Cottidae	<i>Gymnocanthus tricuspis</i>	3	61.0	77.5	68.6	8.3	3	2.5	3.2	2.8	0.4
		<i>Icelus bicornis</i>	4	47.7	63.3	54.2	7.5	4	1.0	2.4	1.5	0.7
		<i>Icelus spatula</i>	1	53.4	53.4	53.4		1	0.9	0.9	0.9	
		<i>Triglops</i> spp.	1	46.3	46.3	46.3		1	0.5	0.5	0.5	
		<i>Triglops nybelini</i>	31	65.0	119.5	84.6	16.6	41	1.2	14.7	4.3	3.2
		<i>Triglops pingelii</i>	3	35.2	103.6	79.4	38.3	3	0.2	7.9	5.0	4.2
	Agonidae	<i>Aspidophoroides olrikii</i>	4	32.8	64.6	41.7	15.3	4	0.1	1.5	0.5	0.7
		<i>Leptagonus decagonus</i>	1	186.7	186.7	186.7		2	0	24.4	12.2	17.2
	Cyclopteridae	<i>Eumicrotremus derjugini</i>	1	79.7	79.7	79.7		1	29.4	29.4	29.4	
	Liparidae	<i>Careproctus reinhardti</i>	47	33.4	137.7	55.9	23.4	52	0.2	49.1	3.3	8.2
		<i>Liparis bathyarcticus</i>	1	25.5	25.5	25.5		2	0.2	30.3	15.2	21.3
		<i>Liparis fabricii</i>	30	66.2	184.7	107.3	34.3	38	0.3	113.7	22.0	22.7
	Zoarcidae	<i>Lycodes marisalbi</i>	23	52.3	328.3	125.6	57.8	23	0.4	169.2	15.0	34.3
		<i>Lycodes reticulatus</i>	9	43.7	100.3	78.6	15.0	9	0.3	2.8	2.1	0.8
		<i>Lycodes sagittarius</i>	7	49.1	212.4	109.0	67.9	7	0.4	36.5	10.1	14.5
		<i>Lycodes seminudus</i>	11	49.6	395.3	178.9	116.8	11	0.3	279.9	65.6	92.8
	Stichaeidae	<i>Leptoclinus maculatus</i>	41	80.1	142.5	119.6	12.9	41	0.8	7.1	4.2	1.3

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Pleuronectiformes	Pleuronectidae	<i>Reinhardtius hippoglossoides</i>	1	695.0	695.0	695.0		1	3,680.0	3,680.0	3,680.0	

Table 8: Minimum (min), maximum (max), mean, and standard deviation (SD) values for fork/total length (mm) and round weight (g) for fish caught in BBT standard tows during station sampling along the AMG transect.

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Gadiformes	Gadidae	<i>Boreogadus saida</i>	296	28.3	246.5	138.5	40.1	306	0.1	90.3	19.2	13.4
Perciformes	Cottidae	<i>Gymnocanthus tricuspis</i>	3	61.0	77.5	68.6	8.3	3	2.5	3.2	2.8	0.4
		<i>Icelus bicornis</i>	4	47.7	63.3	54.2	7.5	4	1.0	2.4	1.5	0.7
		<i>Icelus spatula</i>	1	53.4	53.4	53.4		1	0.9	0.9	0.9	
		<i>Triglops</i> spp.	1	46.3	46.3	46.3		1	0.5	0.5	0.5	
		<i>Triglops nybelini</i>	31	65.0	119.5	84.6	16.6	41	1.2	14.7	4.3	3.2
		<i>Triglops pingelii</i>	3	35.2	103.6	79.4	38.3	3	0.2	7.9	5.0	4.2
	Agonidae	<i>Aspidophoroides olrikii</i>	4	32.8	64.6	41.7	15.3	4	0.1	1.5	0.5	0.7
		<i>Leptagonus decagonus</i>	1	186.7	186.7	186.7		2	0	24.4	12.2	17.2
	Cyclopteridae	<i>Eumicrotremus derjugini</i>	1	79.7	79.7	79.7		1	29.4	29.4	29.4	
	Liparidae	<i>Careproctus reinhardti</i>	47	33.4	137.7	55.9	23.4	52	0.2	49.1	3.3	8.2
		<i>Liparis bathyarcticus</i>	1	25.5	25.5	25.5		2	0.2	30.3	15.2	21.3
		<i>Liparis fabricii</i>	30	66.2	184.7	107.3	34.3	38	0.3	113.7	22.0	22.7
	Zoarcidae	<i>Lycodes marisalbi</i>	23	52.3	328.3	125.6	57.8	23	0.4	169.2	15.0	34.3
		<i>Lycodes reticulatus</i>	9	43.7	100.3	78.6	15.0	9	0.3	2.8	2.1	0.8
		<i>Lycodes sagittarius</i>	7	49.1	212.4	109.0	67.9	7	0.4	36.5	10.1	14.5
		<i>Lycodes seminudus</i>	11	49.6	395.3	178.9	116.8	11	0.3	279.9	65.6	92.8
	Stichaeidae	<i>Leptoclinus maculatus</i>	41	80.1	142.5	119.6	12.9	41	0.8	7.1	4.2	1.3

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Pleuronectiformes	Pleuronectidae	<i>Reinhardtius hippoglossoides</i>	1	695.0	695.0	695.0		1	3,680	3,680	3,680	

Table 9: Sex and generalized maturity stage data for fish caught in W2A standard tows during station sampling along the AMG transect.

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
Gadiformes	Gadidae	<i>Boreogadus saida</i>	306	24	0	19	130	0	133	0
Perciformes	Cottidae	<i>Gymnocanthus tricuspis</i>	3	2	0	1	0	0	0	0
		<i>Icelus bicornis</i>	4	0	0	1	0	0	3	0
		<i>Icelus spatula</i>	1	1	0	0	0	0	0	0
		<i>Triglops</i> spp.	1	1	0	0	0	0	0	0
		<i>Triglops nybelini</i>	41	0	0	15	8	0	18	0
		<i>Triglops pingelii</i>	3	1	0	0	2	0	0	0
	Agonidae	<i>Aspidophoroides olrikii</i>	4	3	0	0	1	0	0	0
		<i>Leptagonus decagonus</i>	2	1	0	0	1	0	0	0
	Cyclopteridae	<i>Eumicrotremus derjugini</i>	1	0	0	1	0	0	0	0
	Liparidae	<i>Careproctus reinhardti</i>	52	24	0	14	1	0	13	0
		<i>Liparis bathyarticus</i>	2	1	0	0	0	0	1	0
		<i>Liparis fabricii</i>	38	5	0	8	14	0	9	2
	Zoarcidae	<i>Lycodes marisalbi</i>	23	6	0	3	6	0	7	1
		<i>Lycodes reticulatus</i>	9	7	0	1	0	0	1	0
		<i>Lycodes sagittarius</i>	7	4	1	1	0	0	1	0
		<i>Lycodes seminudus</i>	11	3	0	1	3	0	4	0
	Stichaeidae	<i>Leptoclinus maculatus</i>	41	5	0	14	15	0	7	0
Pleuronectiformes	Pleuronectidae	<i>Reinhardtius hippoglossoides</i>	1	0	0	0	1	0	0	0

Table 10: Sex and generalized maturity stage data for fish caught in BBT standard tows during station sampling along the AMG transect.

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
Gadiformes	Gadidae	<i>Boreogadus saida</i>	78	10	0	9	19	0	40	0
Perciformes	Cottidae	Cottidae	1	1	0	0	0	0	0	0
		<i>Gymnocanthus tricuspis</i>	4	1	0	0	0	0	3	0
		<i>Triglops nybelini</i>	51	3	0	7	9	0	32	0
	Liparidae	<i>Careproctus reinhardti</i>	60	18	0	26	1	0	15	0
		<i>Liparis bathyarcticus</i>	4	3	0	0	1	0	0	0
		<i>Liparis fabricii</i>	10	2	0	4	0	0	4	0
	Zoarcidae	<i>Lycodes marisalbi</i>	16	6	1	4	1	0	4	0
		<i>Lycodes reticulatus</i>	4	4	0	0	0	0	0	0
		<i>Lycodes sagittarius</i>	52	52	0	0	0	0	0	0
		<i>Lycodes seminudus</i>	27	17	1	1	4	0	3	1
	Stichaeidae	<i>Anisarchus medius</i>	1	1	0	0	0	0	0	0
		<i>Leptoclinus maculatus</i>	44	3	0	14	15	0	12	0

Table 11: Catch per unit effort (CPUE) for fish species caught at each station during standard tows along the BPT transect with the W2A net.

Order	Family	Scientific Name	Year	BPT_01	BPT_03	BPT_05
Osmeriformes	Osmeridae	<i>Mallotus villosus</i>	2017	111.0	59.2	8.8
			2019		0	297.6
Gadiformes	Gadidae	<i>Boreogadus saida</i>	2017	628.9	1,124.8	2,376.8
			2019		2,158.3	2,637.5
Perciformes	Cottidae	<i>Gymnocanthus tricuspis</i>	2017	123.3	44.4	429.7
			2019		30.2	123.2
		<i>Icelus</i> spp.	2017	0	0	0
			2019		0	10.3
		<i>Icelus bicornis</i>	2017	135.6	44.4	0
			2019		120.7	10.3
		<i>Icelus spatula</i>	2017	12.3	0	0
			2019		0	0
		<i>Triglops</i> spp.	2017	0	0	0
			2019		0	10.3
			2019		0	10.3
		<i>Triglops nybelini</i>	2017	0	0	0
			2019		0	10.3
		<i>Triglops pingelii</i>	2017	74.0	74.0	0
			2019		30.2	71.8

Order	Family	Scientific Name	Year	BPT_01	BPT_03	BPT_05
	Agonidae	<i>Aspidophoroides olrikii</i>	2017	283.6	66.6	26.3
			2019		83.0	297.6
		<i>Leptagonus decagonus</i>	2017	0	14.8	0
			2019		7.5	0
	Cyclopteridae	<i>Eumicrotremus spinosus</i>	2017	0	22.2	8.8
			2019		0	0
	Liparidae	<i>Careproctus reinhardti</i>	2017	0	14.8	0
			2019		0	0
		<i>Liparis bathyarcticus</i>	2017	0	0	0
			2019		22.6	0
		<i>Liparis fabricii</i>	2017	0	7.4	0
			2019		7.5	0
	Zoarcidae	<i>Gymnelus knipowitschi</i>	2017	0	0	8.8
			2019		0	0
		<i>Lycodes marisalbi</i>	2017	49.3	155.4	0
			2019		113.2	41.1
		<i>Lycodes polaris</i>	2017	0	0	8.8
			2019		0	30.8
		<i>Lycodes reticulatus</i>	2017	0	0	26.3
			2019		0	0
	Stichaeidae	<i>Anisarchus medius</i>	2017	86.3	14.8	96.5
			2019		67.9	585.0

Order	Family	Scientific Name	Year	BPT_01	BPT_03	BPT_05
		<i>Eumesogrammus praecisus</i>	2017	0	0	0
			2019		0	10.3
		<i>Leptoclinus maculatus</i>	2017	0	44.4	0
			2019		7.5	10.3

Table 12: Catch per unit effort (CPUE) for fish species caught at each station during standard tows along the BPT transect with the BBT net.

Order	Family	Scientific Name	Year	BPT_01	BPT_01B	BPT_03	BPT_05
Gadiformes	Gadidae	<i>Boreogadus saida</i>	2017		2,115.8	13,340.2	1,288.5
			2019	22,823.1		14,180.8	1,090.8
Perciformes	Cottidae	Cottidae	2017		264.5	0	0
			2019	0		0	0
		<i>Gymnocanthus tricuspis</i>	2017		8,463.1	1,089.0	1,656.7
			2019	1,113.3		545.4	545.4
		<i>Icelus</i> spp.	2017		0	272.2	0
			2019	0		0	0
		<i>Icelus bicornis</i>	2017		793.4	0	0
			2019	0		0	0
		<i>Icelus spatula</i>	2017		0	272.2	0
			2019	556.7		0	0
		<i>Triglops</i> spp.	2017		0	0	0
			2019	0		0	545.4
		<i>Triglops pingelii</i>	2017		2,380.2	816.7	0
			2019	0		0	0
	Agonidae	<i>Aspidophoroides olrikii</i>	2017		793.4	0	184.1
			2019	1,113.3		545.4	1,090.8

Order	Family	Scientific Name	Year	BPT_01	BPT_01B	BPT_03	BPT_05
	Liparidae	<i>Liparis bathyarcticus</i>	2017		0	0	0
			2019	556.7		0	0
		<i>Liparis fabricii</i>	2017		0	0	0
			2019	556.7		0	0
	Zoarcidae	<i>Lycodes marisalbi</i>	2017		0	272.2	0
			2019	0		0	0
		<i>Lycodes polaris</i>	2017		0	0	0
			2019	0		545.4	0
	Stichaeidae	<i>Anisarchus medius</i>	2017		5,024.9	816.7	0
			2019	556.7		0	0
		<i>Leptoclinus maculatus</i>	2017		0	1,089.0	184.1
			2019	0		545.4	0

Table 13: Minimum (min), maximum (max), mean, and standard deviation (SD) values for total length (mm) and round weight (g) for fish caught in W2A standard tows during station sampling along the BPT transect.

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Gadiformes	Gadidae	<i>Boreogadus saida</i>	178	43.4	228.2	85.2	17.9	187	0.3	64.2	4.4	5.1
Osmeriformes	Osmeridae	<i>Mallotus villosus</i>	35	87.4	152.7	110.7	14.7	42	2.8	23.2	7.2	4.4
Perciformes	Cottidae	<i>Gymnocanthus tricuspis</i>	78	40.6	121.1	60.2	18.3	79	0.7	29.1	3.5	4.7
		<i>Icelus</i> spp.	1	34.9	34.9	34.9		1	0.4	0.4	0.4	
		<i>Icelus bicornis</i>	34	27.9	73.4	51.9	11.1	34	0.2	74.2	3.8	12.5
		<i>Icelus spatula</i>						1	1.3	1.3	1.3	
		<i>Triglops</i> spp.	1	45.8	45.8	45.8		1	0.5	0.5	0.5	
		<i>Triglops nybelini</i>	1	50.6	50.6	50.6		1	0.6	0.6	0.6	
		<i>Triglops pingelii</i>	26	37.8	133.8	74.5	27.4	26	0.3	21.4	4.1	4.6
	Agonidae	<i>Aspidophoroides olrikii</i>	73	34.1	64.5	47.3	8.1	73	0.2	2.2	0.7	0.5
		<i>Leptagonus decagonus</i>	3	48.8	168.4	101.7	61.0	3	0.5	18.9	7.2	10.2
	Cyclopteridae	<i>Eumicrotremus spinosus</i>	4	65.8	97.3	81.6	13.6	4	15.8	47.3	31.1	14.1
	Liparidae	<i>Careproctus reinhardti</i>	1	113.1	113.1	113.1		2	28.7	33.3	31.0	3.3
		<i>Liparis bathyarccticus</i>	3	52.5	103.8	81.5	26.3	3	1.4	14.1	7.9	6.4
		<i>Liparis fabricii</i>	1	129.2	129.2	129.2		2	0.3	42.5	21.4	29.9
	Zoarcidae	<i>Gymnelus knipowitschi</i>	1	102.1	102.1	102.1		1	4.2	4.2	4.2	
		<i>Lycodes marisalbi</i>	40	45.1	182.8	117.2	37.1	40	0.3	20.7	7.4	6.0
		<i>Lycodes polaris</i>	4	68.4	123.2	87.2	25.2	4	1.5	7.6	3.4	2.9
		<i>Lycodes reticulatus</i>	3	79.9	93.1	86.7	6.6	3	1.7	2.9	2.3	0.6

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
	Stichaeidae	<i>Anisarchus medius</i>	83	49.9	133.4	76.6	14.7	84	0.2	5.7	1.5	1.0
		<i>Eumesogrammus praecisus</i>	1	64.7	64.7	64.7		1	1.8	1.8	1.8	
		<i>Leptoclinus maculatus</i>	7	69.7	109.8	91.2	14.7	8	0.8	3.1	1.8	0.8

Table 14: Minimum (min), maximum (max), mean, and standard deviation (SD) values for fork/total length (mm) and round weight (g) for fish caught in BBT standard tows during station sampling along the BPT transect.

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Gadiformes	Gadidae	<i>Boreogadus saida</i>	51	30.4	111.1	69.6	18.0	55	0.1	9.9	2.5	2.1
Perciformes	Cottidae	<i>Gymnocanthus tricuspis</i>	45	39.1	93.6	60.6	14.4	45	0.6	9.3	3.0	2.3
		<i>Icelus bicornis</i>	3	39.6	42.5	40.9	1.5	3	0.6	0.9	0.7	0.1
		<i>Icelus spatula</i>	2	24.9	47.1	36.0	15.7	2	0.1	1.3	0.7	0.9
		<i>Triglops</i> spp.	1	44.2	44.2	44.2		1	0.4	0.4	0.4	
		<i>Triglops pingelii</i>	10	59.6	104.2	80.5	14.5	11	1.2	8.9	4.1	2.4
	Agonidae	<i>Aspidophoroides olrikii</i>	9	32.3	62.5	42.4	10.8	9	0.1	1.6	0.5	0.6
	Liparidae	<i>Liparis bathyarcticus</i>	1	34.4	34.4	34.4		1	0.3	0.3	0.3	
		<i>Liparis fabricii</i>						1	0.1	0.1	0.1	
	Zoarcidae	<i>Lycodes marisalbi</i>	1	111.2	111.2	111.2		1	5.1	5.1	5.1	
		<i>Lycodes polaris</i>	1	64.5	64.5	64.5		1	2.6	2.6	2.6	
	Stichaeidae	<i>Anisarchus medius</i>	23	46.2	72.1	51.6	5.1	23	0.1	1.3	0.3	0.2
		<i>Leptoclinus maculatus</i>	5	91.4	126.0	107.9	16.1	6	1.9	5.4	3.3	1.6

Table 15: Sex and generalized maturity stage data for fish caught in W2A standard tows during station sampling along the BPT transect.

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
Osmeriformes	Osmeridae	<i>Mallotus villosus</i>	42	10	0	10	10	0	12	0
Gadiformes	Gadidae	<i>Boreogadus saida</i>	187	25	0	74	3	0	85	0
Perciformes	Cottidae	<i>Gymnocanthus tricuspis</i>	79	25	1	17	10	0	26	0
		<i>Icelus</i> spp.	1	1	0	0	0	0	0	0
		<i>Icelus bicornis</i>	34	3	0	10	5	0	15	1
		<i>Icelus spatula</i>	1	0	0	0	0	0	1	0
		<i>Triglops</i> spp.	1	1	0	0	0	0	0	0
		<i>Triglops nybelini</i>	1	0	0	1	0	0	0	0
		<i>Triglops pingelii</i>	26	8	0	4	3	0	10	1
	Agonidae	<i>Aspidophoroides olrikii</i>	73	28	0	12	11	0	22	0
		<i>Leptagonus decagonus</i>	3	2	0	0	1	0	0	0
	Cyclopteridae	<i>Eumicrotremus spinosus</i>	4	0	0	0	3	0	1	0
	Liparidae	<i>Careproctus reinhardti</i>	2	0	0	0	2	0	0	0
		<i>Liparis bathyarcticus</i>	3	1	0	0	1	0	1	0
		<i>Liparis fabricii</i>	2	1	0	0	0	0	0	1
	Zoarcidae	<i>Gymnelus knipowitschi</i>	1	1	0	0	0	0	0	0
		<i>Lycodes marisalbi</i>	40	14	1	1	7	1	15	1
		<i>Lycodes polaris</i>	4	0	0	3	0	0	1	0
		<i>Lycodes reticulatus</i>	3	1	0	2	0	0	0	0
	Stichaeidae	<i>Anisarchus medius</i>	84	27	0	31	3	0	23	0

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
		<i>Eumesogrammus praecisus</i>	1	1	0	0	0	0	0	0
		<i>Leptoclinus maculatus</i>	8	4	0	3	0	0	1	0

Table 16: Sex and generalized maturity stage data for fish caught in BBT standard tows during station sampling along the BPT transect.

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
Gadiformes	Gadidae	<i>Boreogadus saida</i>	55	24	0	19	0	0	12	0
Perciformes	Cottidae	<i>Gymnocanthus tricuspis</i>	45	13	0	11	1	0	20	0
		<i>Icelus</i> spp.	0	0	0	0	0	0	0	0
		<i>Icelus bicornis</i>	3	0	0	1	0	0	2	0
		<i>Icelus spatula</i>	2	1	0	1	0	0	0	0
		<i>Triglops</i> spp.	1	1	0	0	0	0	0	0
		<i>Triglops pingelii</i>	11	0	0	4	2	0	5	0
	Agonidae	<i>Aspidophoroides olrikii</i>	9	4	0	0	1	0	4	0
	Liparidae	<i>Liparis bathyarticus</i>	1	1	0	0	0	0	0	0
		<i>Liparis fabricii</i>	1	1	0	0	0	0	0	0
	Zoarcidae	<i>Lycodes marisalbi</i>	1	0	0	0	0	0	0	1
		<i>Lycodes polaris</i>	1	1	0	0	0	0	0	0
	Stichaeidae	<i>Anisarchus medius</i>	23	21	0	0	0	0	2	0
		<i>Leptoclinus maculatus</i>	6	1	0	4	0	0	1	0

Table 17: Catch per unit effort (CPUE) for fish species caught at each station during standard tows along the CPB transect with the W2A net.

Order	Family	Scientific Name	Year	CPB_02	CPB_03	CPB_04	CPB_06	CPB_07	CPB_08	CPB_09	CPB_10	CPB_11
Rajiformes	Rajidae	<i>Amblyraja hyperborea</i>	2017		0		22.0	36.6	0	0	0	0
			2018		0	0						0
			2019	0	0		7.0	0	0	0		0
Osmeriformes	Osmeridae	<i>Mallotus villosus</i>	2017		0		0	0	0	0	0	0
			2018		0	0						0
			2019	16.3	0		0	0	0	0		0
Gadiformes	Gadidae	<i>Arctogadus glacialis</i>	2017		0		0	0	0	0	0	0
			2018		0	0						0
			2019	0	0		0	0	0	14.2		0
		<i>Boreogadus saida</i>	2017		1,817.1		7,334.7	4,538.9	1,538.6	2,242.0	12,674.3	6,827.3
			2018		2,944.1	2,515.2						559.3
			2019	138.2	1,871.3		1,098.8	5,343.0	2,267.3	1,345.8		895.8
Perciformes	Cottidae	Cottidae	2017		0		0	0	0	0	0	0
			2018		0	0						6.5
			2019	0	0		0	0	0	0		0
		<i>Artediellus atlanticus</i>	2017		0		0	0	15.2	0	0	0
			2018		0	0						13.0

Order	Family	Scientific Name	Year	CPB_02	CPB_03	CPB_04	CPB_06	CPB_07	CPB_08	CPB_09	CPB_10	CPB_11
			2019	0	0		0	0	6.8	0		68.9
		<i>Gymnocanthus tricuspis</i>	2017		0		0	0	0	0	0	0
			2018		30.7	0						0
			2019	40.6	29.7		0	0	0	0		0
		<i>Icelus</i> spp.	2017		0		0	0	0	0	0	0
			2018		0	0						6.5
			2019	0	0		0	0	0	0		17.2
		<i>Icelus bicornis</i>	2017		0		0	0	0	0	0	338.8
			2018		0	0						13.0
			2019	0	0		0	0	0	0		163.7
		<i>Icelus spatula</i>	2017		0		0	0	0	0	0	7.4
			2018		0	0						6.5
			2019	48.8	0		0	0	0	0		0
		<i>Triglops nybelini</i>	2017		7.5		29.3	73.2	236.1	140.6	0	36.8
			2018		0	21.3						6.5
			2019	0	89.1		0	0	13.7	35.4		86.1
		<i>Triglops pingelii</i>	2017		0		0	0	0	0	0	0
			2018		7.7	0						6.5

Order	Family	Scientific Name	Year	CPB_02	CPB_03	CPB_04	CPB_06	CPB_07	CPB_08	CPB_09	CPB_10	CPB_11
			2019	40.6	0		0	0	0	0		17.2
	Psychrolutidae	<i>Cottunculus microps</i>	2017		0		0	36.6	0	0	0	0
			2018		0	0						0
			2019	0	0		0	0	0	0		0
	Agonidae	<i>Aspidophoroides olrikii</i>	2017		0		0	0	0	0	0	132.6
			2018		15.4	0						13.0
			2019	650.2	14.9		0	0	0	0		34.5
		<i>Leptagonus decagonus</i>	2017		0		7.3	0	0	7.0	0	0
			2018		15.4	14.2						6.5
			2019	8.1	14.9		14.1	0	6.8	0		0
	Cyclopteridae	<i>Eumicrotremus derjugini</i>	2017		0		0	0	0	0	0	0
			2018		15.4	0						0
			2019	16.3	0		0	0	0	0		0
		<i>Eumicrotremus spinosus</i>	2017		0		0	0	0	7.0	0	0
			2018		0	0						13.0
			2019	0	0		0	0	0	0		0
	Liparidae	Liparidae	2017		0		0	0	7.6	0	0	0
			2018		0	0						0

Order	Family	Scientific Name	Year	CPB_02	CPB_03	CPB_04	CPB_06	CPB_07	CPB_08	CPB_09	CPB_10	CPB_11
			2019	0	0		0	0	0	0		0
		<i>Careproctus reinhardti</i>	2017		7.5		7.3	29.3	30.5	14.1	0	0
			2018		23.1	28.4						0
			2019	0	14.9		28.2	15.2	41.1	7.1		0
		<i>Liparis</i> spp.	2017		0		7.3	0	0	0	0	0
			2018		0	0						6.5
			2019	0	0		0	0	0	0		0
		<i>Liparis bathyarticus</i>	2017		7.5		14.7	0	0	0	0	7.4
			2018		0	7.1						6.5
			2019	0	29.7		0	0	0	0		0
		<i>Liparis fabricii</i>	2017		59.8		44.0	36.6	53.3	35.1	0	29.5
			2018		7.7	14.2						0
			2019	24.4	0		0	45.5	0	14.2		0
		<i>Liparis tunicatus</i>	2017		0		0	7.3	0	0	0	0
			2018		0	0						0
			2019	195.1	0		0	0	0	0		0
	Zoarcidae	<i>Lycodes</i> spp.	2017		0		7.3	0	0	0	0	0
			2018		0	0						0

Order	Family	Scientific Name	Year	CPB_02	CPB_03	CPB_04	CPB_06	CPB_07	CPB_08	CPB_09	CPB_10	CPB_11
			2019	0	0		0	0	0	0		0
		<i>Lycodes eudipleurostictus</i>	2017		0		0	0	0	0	0	0
			2018		0	0						0
			2019	0	0		0	0	6.8	0		0
		<i>Lycodes lavalaei</i>	2017		0		0	0	0	0	0	14.7
			2018		0	0						0
			2019	0	0		0	0	0	0		0
		<i>Lycodes marisalbi</i>	2017		22.4		36.6	0	45.7	35.1	0	14.7
			2018		30.7	35.5						6.5
			2019	0	14.9		0	0	6.8	63.7		34.5
		<i>Lycodes polaris</i>	2017		0		0	0	0	0	0	0
			2018		0	0						0
			2019	89.4	0		0	0	0	0		0
		<i>Lycodes reticulatus</i>	2017		29.9		7.3	0	0	0	0	147.3
			2018		23.1	21.3						0
			2019	0	44.6		7.0	0	6.8	0		51.7
		<i>Lycodes sagittarius</i>	2017		0		7.3	109.8	15.2	14.1	0	0
			2018		0	49.7						0

Order	Family	Scientific Name	Year	CPB_02	CPB_03	CPB_04	CPB_06	CPB_07	CPB_08	CPB_09	CPB_10	CPB_11
			2019	0	59.4		14.1	37.9	34.2	21.2		0
		<i>Lycodes seminudus</i>	2017		7.5		14.7	14.6	0	14.1	0	7.4
			2018		7.7	0						0
			2019	0	74.3		14.1	15.2	20.5	21.2		0
	Stichaeidae	Stichaeidae	2017		0		0	0	22.9	0	0	22.1
			2018		0	0						0
			2019	0	0		0	0	0	0		0
		<i>Anisarchus medius</i>	2017		0		0	0	0	0	0	0
			2018		0	0						0
			2019	317.0	0		0	0	0	0		0
		<i>Eumesogrammus praecisus</i>	2017		0		0	0	0	0	0	14.7
			2018		0	0						52.0
			2019	0	0		0	0	0	0		17.2
		<i>Leptoclinus maculatus</i>	2017		22.4		7.3	0	0	14.1	0	213.6
			2018		15.4	142.1						19.5
			2019	16.3	104.0		0	7.6	13.7	7.1		51.7
Pleuronectiformes	Pleuronectidae	<i>Hippoglossoides robustus</i>	2017		0		0	0	0	0	0	0
			2018		0	0						0

Order	Family	Scientific Name	Year	CPB_02	CPB_03	CPB_04	CPB_06	CPB_07	CPB_08	CPB_09	CPB_10	CPB_11
			2019	16.3	0		0	0	0	0		0
		<i>Reinhardtius hippoglossoides</i>	2017		0		0	0	0	0	0	0
			2018		0	0						0
			2019	0	0		0	7.6	6.8	0		0

Table 18: Catch per unit effort (CPUE) for fish species caught at each station during standard tows along the CPB transect with the BBT net.

Order	Family	Scientific Name	Year	CPB_02	CPB_03	CPB_04	CPB_06	CPB_07	CPB_08	CPB_09	CPB_10	CPB_11
Gadiformes	Gadidae	<i>Boreogadus saida</i>	2017	257.3	8,485.1		56,434.7	15,640.3	4,665.3	8,032.5		11,434.5
			2018	1,062.2	14,108.7	17,571.6						15,118.9
			2019	504.6	7,268.7		10,692.3	10,903.1	31,857.7	4,718.1	3,374.8	12,246.5
Perciformes	Cottidae	<i>Artediellus atlanticus</i>	2017	0	0		0	0	518.4	0		1,633.5
			2018	0	0	0						0
			2019	0	0		0	0	0	0	2,249.8	556.7
		<i>Gymnocanthus tricuspis</i>	2017	257.3	257.1		0	0	0	0		0
			2018	1,062.2	0	0						0
			2019	2,018.5	0		0	0	0	0	0	0
		<i>Icelus</i> spp.	2017	0	0		0	0	0	0		0
			2018	0	0	0						0
			2019	504.6	0		0	0	0	0	0	0
	<i>Icelus</i>	<i>Icelus bicornis</i>	2017	772.0	0		0	0	259.2	0		5,172.7
			2018	0	0	0						0
			2019	0	0		0	0	0	0	562.5	2,783.3
		<i>Icelus spatula</i>	2017	0	257.1		0	0	0	0		0
			2018	0	0	0						0

Order	Family	Scientific Name	Year	CPB_02	CPB_03	CPB_04	CPB_06	CPB_07	CPB_08	CPB_09	CPB_10	CPB_11
			2019	4,037.1	0		0	0	0	0	0	0
		<i>Triglops nybelini</i>	2017	0	2,571.2		1,567.6	1,675.7	10,626.4	9,639.0		544.5
			2018	0	0	1,098.2						0
			2019	0	4,153.5		0	2,076.8	2,699.8	3,669.6	2,249.8	1,670
		<i>Triglops pingelii</i>	2017	1,801.3	257.1		0	0	0	0		0
			2018	6,373.4	0	0						0
			2019	9,588.1	0		0	0	0	0	0	0
	Agonidae	<i>Aspidophoroides olrikii</i>	2017	257.3	0		0	0	0	0		2,994.7
			2018	3,717.8	0	0						0
			2019	84,779.0	0		0	0	0	0	0	0
		<i>Leptagonus decagonus</i>	2017	0	0		0	0	518.4	0		0
			2018	0	522.5	0						0
			2019	504.6	2,076.8		0	0	0	524.2	0	0
	Cyclopteridae	<i>Eumicrotremus derjugini</i>	2017	0	514.2		0	0	0	0		272.2
			2018	0	0	0						0
			2019	3,027.8	0		0	0	0	0	0	0
		<i>Eumicrotremus spinosus</i>	2017	0	0		0	0	0	0		544.5
			2018	0	0	0						0

Order	Family	Scientific Name	Year	CPB_02	CPB_03	CPB_04	CPB_06	CPB_07	CPB_08	CPB_09	CPB_10	CPB_11
			2019	0	0		0	0	0	0	0	0
	Liparidae	<i>Careproctus reinhardti</i>	2017	0	0		522.5	0	259.2	267.7		272.2
			2018	0	0	549.1						0
			2019	0	1,038.4		0	1,038.4	0	1,572.7	0	0
		<i>Liparis</i> spp.	2017	0	0		0	0	0	0		0
			2018	531.1	0	0						540
			2019	0	0		0	0	0	0	0	0
		<i>Liparis bathyarticus</i>	2017	0	0		0	0	0	0		0
			2018	0	0	0						0
			2019	1,513.9	0		0	0	0	0	0	0
		<i>Liparis fabricii</i>	2017	257.3	0		1,045.1	558.6	777.5	535.5		1,089.0
			2018	0	1,045.1	0						0
			2019	0	0		0	0	540	1,048.5	562.5	0
		<i>Liparis tunicatus</i>	2017	257.3	0		0	0	0	0		0
			2018	0	0	0						0
			2019	23,717.9	0		0	0	0	0	0	0
	Zoarcidae	Zoarcidae	2017	0	0		0	0	0	0		1,089.0
			2018	0	0	0						0

Order	Family	Scientific Name	Year	CPB_02	CPB_03	CPB_04	CPB_06	CPB_07	CPB_08	CPB_09	CPB_10	CPB_11
			2019	0	0		0	0	0	0	0	0
		<i>Gymnelus</i> spp.	2017	0	0		0	0	0	0		272.2
			2018	0	0	0						0
			2019	0	0		0	0	0	0	0	0
		<i>Gymnelus retrodorsalis</i>	2017	0	0		0	0	0	0		0
			2018	0	0	0						0
			2019	0	0		0	0	0	0	1,124.9	0
		<i>Lycodes</i> spp.	2017	0	0		0	558.6	259.2	0		0
			2018	0	0	0						0
			2019	0	0		0	0	0	0	0	0
		<i>Lycodes eudipleurostictus</i>	2017	0	0		0	0	259.2	267.7		0
			2018	0	0	0						0
			2019	0	0		0	0	540	0	0	0
		<i>Lycodes lavalaei</i>	2017	0	0		0	0	0	0		1,633.5
			2018	0	0	0						0
			2019	0	0		0	0	0	0	0	0
		<i>Lycodes marisalbi</i>	2017	0	257.1		0	0	1,036.7	1,606.5		544.5
			2018	0	7,315.6	0						0

Order	Family	Scientific Name	Year	CPB_02	CPB_03	CPB_04	CPB_06	CPB_07	CPB_08	CPB_09	CPB_10	CPB_11
			2019	0	1,038.4		0	0	540	1,048.5	0	0
		<i>Lycodes pallidus</i>	2017	0	0		0	0	0	0		0
			2018	0	0	0						0
			2019	0	0		0	519.2	0	0	0	0
		<i>Lycodes polaris</i>	2017	0	0		0	0	0	267.7		272.2
			2018	0	0	0						0
			2019	2,018.5	0		0	0	0	0	0	0
		<i>Lycodes reticulatus</i>	2017	0	257.1		0	0	259.2	0		1,361.2
			2018	0	0	0						0
			2019	0	2,076.8		0	0	540	0	562.5	0
		<i>Lycodes sagittarius</i>	2017	0	0		0	837.9	777.5	3,213.0		0
			2018	0	1,567.6	2,196.5						0
			2019	0	11,422.3		534.6	2,596.0	1,079.9	4,193.9	0	0
		<i>Lycodes seminudus</i>	2017	0	0		0	2,234.3	777.5	1,338.7		0
			2018	0	0	0						0
			2019	504.6	16,614.2		534.6	519.2	1,619.9	3,145.4	0	0
	Stichaeidae	Stichaeidae	2017	0	0		0	0	0	0		272.2
			2018	0	0	0						0

Order	Family	Scientific Name	Year	CPB_02	CPB_03	CPB_04	CPB_06	CPB_07	CPB_08	CPB_09	CPB_10	CPB_11
			2019	0	0		0	0	0	0	0	0
		<i>Anisarchus medius</i>	2017	0	257.1		0	0	0	0		0
			2018	12,746.8	522.5	0						0
			2019	1,009.3	0		0	0	0	0	0	0
		<i>Eumesogrammus praecisus</i>	2017	0	0		0	0	0	0		1,361.2
			2018	0	0	0						540
			2019	0	0		0	0	0	0	0	556.7
		<i>Leptoclinus maculatus</i>	2017	0	3,085.5		0	0	0	535.5		3,811.5
			2018	531.1	1,567.6	1,647.3						540
			2019	4,037.1	7,268.7		0	0	1,079.9	1,048.5	0	556.7
Pleuronectiformes	Pleuronectidae	<i>Hippoglossoides robustus</i>	2017	0	0		0	0	0	0		0
			2018	0	0	0						0
			2019	504.6	1,038.4		0	0	0	0	0	0

Table 19: Minimum (min), maximum (max), mean, and standard deviation (SD) values for total length (mm) and round weight (g) for fish caught in W2A standard tows during station sampling along the CPB transect.

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Rajiformes	Rajidae	<i>Amblyraja hyperborea</i>	1	401.0	401.0	401.0		1	727.0	727.0	727.0	
Gadiformes	Gadidae	<i>Boreogadus saida</i>	705	34.4	293.2	125.6	32.4	727	0.1	334.4	14.6	16.7
Osmeriformes	Osmeridae	<i>Mallotus villosus</i>	2	140.1	156.2	148.1	11.4	2	12.0	12.6	12.3	0.4
Perciformes	Agonidae	<i>Aspidophoroides olrikii</i>	106	39.8	68.5	53.0	5.9	106	0.4	2.0	0.9	0.4
		<i>Leptagonus decagonus</i>	10	92.6	177.4	153.0	29.6	12	2.5	26.7	14.8	8.3
	Cottidae	<i>Artediellus atlanticus</i>	11	29.3	141.6	89.9	46.1	11	0.3	47.5	19.0	17.9
		<i>Gymnocanthus tricuspis</i>	11	90.2	121.9	107.9	10.9	11	8.5	28.0	17.4	6.2
		<i>Icelus</i> spp.	3	30.2	57.7	48.1	15.5	3	0.2	1.7	1.2	0.8
		<i>Icelus bicornis</i>	63	26.1	63.0	48.2	7.1	66	0.1	3.4	1.1	0.6
		<i>Icelus spatula</i>	8	43.8	83.0	68.6	12.8	8	1.0	5.2	3.3	1.6
		<i>Triglops nybelini</i>	80	54.6	126.4	84.9	17.9	98	1.0	19.3	5.3	3.9
		<i>Triglops pingelii</i>	9	73.0	142.2	103.1	21.2	9	2.2	21.9	8.3	6.0
	Cyclopteridae	<i>Eumicrotremus derjugini</i>	4	44.3	94.1	71.4	22.9	4	5.1	45.9	26.7	19.6
		<i>Eumicrotremus spinosus</i>	3	55.4	95.7	74.6	20.2	3	8.1	46.0	24.1	19.6
	Liparidae	<i>Careproctus reinhardti</i>	30	33.5	189.3	124.9	47.9	33	1.0	130	46.9	43.0
		<i>Liparis bathyarticus</i>	5	23.9	213.1	124.3	72.9	5	0.1	188.6	60.5	78.2
		<i>Liparis fabricii</i>	34	32.3	186.1	104.7	46.2	47	0.2	116.3	25.6	28.9
		<i>Liparis tunicatus</i>	21	61.5	100.8	83.7	10.1	25	3.8	15.0	9.3	3.1
	Zoarcidae	<i>Lycodes eudipleurostictus</i>	1	81.0	81.0	81.0		1	2.0	2.0	2.0	

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
		<i>Lycodes lavalaei</i>	2	111.7	119.1	115.4	5.2	2	8.6	11.9	10.2	2.3
		<i>Lycodes marisalbi</i>	43	49.5	213.0	135.7	50.2	43	0.2	44.6	16.0	13.9
		<i>Lycodes polaris</i>	11	91.8	241.2	165.1	41.2	11	3.8	70.5	26.4	18.4
		<i>Lycodes reticulatus</i>	39	38.7	324.9	115.9	56.6	39	0.2	181.4	16.0	31.8
		<i>Lycodes sagittarius</i>	45	47.1	225.1	125.9	57.8	46	0.3	44.5	14.2	14.4
		<i>Lycodes seminudus</i>	22	43.6	369.7	113.1	86.7	22	0.3	273.3	25.2	59.5
	Stichaeidae	Stichaeidae	2	82.8	91.1	87.0	5.8	2	1.1	1.3	1.2	0.1
		<i>Anisarchus medius</i>	39	61.7	124.6	89.8	15.5	39	0.7	4.7	2.1	1.0
		<i>Eumesogrammus praecisus</i>	12	62.0	185.0	108.9	34.6	12	1.6	48.9	11.7	12.7
		<i>Leptoclinus maculatus</i>	79	55.6	147.5	114.4	20	79	0.3	9.0	4.3	2.5
Pleuronectiformes	Pleuronectidae	<i>Hippoglossoides robustus</i>	2	78.1	107.5	92.8	20.8	2	3.2	9.1	6.1	4.2
		<i>Reinhardtius hippoglossoides</i>	2	620	660	640	28.3	2	2,427.0	3,386.0	2,906.5	678.1

Table 20: Minimum (min), maximum (max), mean, and standard deviation (SD) values for total length (mm) and round weight (g) for fish caught in BBT standard tows during station sampling along the CPB transect.

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Gadiformes	Gadidae	<i>Boreogadus saida</i>	146	25.2	289.4	122.6	39.2	161	0.1	189.6	14.2	19.7
Perciformes	Cottidae	<i>Artediellus atlanticus</i>	12	20.9	123.1	78.9	39.3	12	0.1	33.0	13.7	13.3
		<i>Gymnocanthus tricuspis</i>	8	78.7	109.2	91.7	9.9	8	6.1	14.9	9.6	3.0
		<i>Icelus</i> spp.	1	41.2	41.2	41.2		1	0.6	0.6	0.6	
		<i>Icelus bicornis</i>	28	38.4	87.8	51.9	10.7	28	0.4	9.5	1.4	1.7
		<i>Icelus spatula</i>	9	51.8	83.9	64.4	9.0	9	1.3	8.4	2.9	2.1
		<i>Triglops nybelini</i>	104	57.5	120.6	84.5	16.3	126	1.0	12.9	4.6	2.9
		<i>Triglops pingelii</i>	35	63.8	118.8	93.3	14.2	39	1.3	12.8	5.4	2.4
	Agonidae	<i>Aspidophoroides olrikii</i>	186	36.3	69.1	51.3	5.0	186	0.1	2.8	0.8	0.3
		<i>Leptagonus decagonus</i>	5	75.6	178.2	143.0	47.5	6	1.8	27.0	13.7	11.9
	Cyclopteridae	<i>Eumicrotremus derjugini</i>	7	34.9	86.5	62.0	19.2	8	1.6	37.5	14.6	13.5
		<i>Eumicrotremus spinosus</i>	2	53.5	70.7	62.1	12.1	2	9.1	15.8	12.5	4.8
	Liparidae	<i>Careproctus reinhardti</i>	11	31.3	114.1	61.9	27.4	11	0.4	21.6	3.9	6.3
		<i>Liparis</i> spp.	1	25.4	25.4	25.4		2	0	0.1	0.1	0.1
		<i>Liparis bathyartcticus</i>	2	72.5	88.2	80.3	11.1	3	4.3	11.0	6.6	3.8
		<i>Liparis fabricii</i>	16	31.9	168.5	90.4	44.5	20	0.1	95.4	19.6	26.2
		<i>Liparis tunicatus</i>	37	65.9	104.3	86.1	9.4	46	3.9	18.1	9.7	3.3
	Zoarcidae	<i>Gymnelus</i> spp.	1	42.6	42.6	42.6		1	0.2	0.2	0.2	
		<i>Gymnelus retrodorsalis</i>	2	123.4	134.0	128.7	7.5	2	5.3	7.2	6.3	1.3

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
	Stichaeidae	<i>Lycodes eudipleurostictus</i>	1	45.6	45.6	45.6		1	0.3	0.3	0.3	
		<i>Lycodes lavalaei</i>	6	104.4	155.3	120	18.8	6	7.4	28.9	12.5	8.4
		<i>Lycodes marisalbi</i>	31	47.9	169.4	84.4	31.2	31	0.4	23.0	3.7	4.9
		<i>Lycodes pallidus</i>	1	51.1	51.1	51.1		1	0.4	0.4	0.4	
		<i>Lycodes polaris</i>	6	34.6	174.6	81.8	54.7	6	0.1	25.6	6.2	10
		<i>Anisarchus medius</i>	28	49.6	108.6	73.3	17.4	28	0.3	3.4	1.3	0.9
		<i>Eumesogrammus praecisus</i>	6	53.8	97.6	75.9	15.6	6	0.7	7.0	3.3	2.3
		<i>Leptoclinus maculatus</i>	50	91.0	159.9	127.6	19.4	54	1.0	12.0	5.8	3.1
		<i>Lycodes sagittarius</i>	50	31.9	148.2	55.8	18.4	51	0.2	14.4	0.9	2.0
		<i>Lycodes seminudus</i>	42	39.5	217.8	66.3	38.0	43	0.2	58.5	3.3	9.5
Pleuronectiformes	Pleuronectidae	<i>Hippoglossoides robustus</i>	1	162.1	162.1	162.1		2	4.1	35.2	19.7	22.0

Table 21: Sex and generalized maturity stage data for fish caught in W2A standard tows during station sampling along the CPB transect.

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
Rajiformes	Rajidae	<i>Amblyraja hyperborea</i>	1	0	0	0	1	0	0	0
Gadiformes	Gadidae	<i>Arctogadus glacialis</i>	0	0	0	0	0	0	0	0
		<i>Boreogadus saida</i>	727	36	0	99	225	0	367	0
Osmeriformes	Osmeridae	<i>Mallotus villosus</i>	2	0	0	0	2	0	0	0
Perciformes	Cottidae	Cottidae	0	0	0	0	0	0	0	0
		<i>Arctiellus atlanticus</i>	11	3	0	2	5	0	1	0
		<i>Gymnocanthus tricuspis</i>	11	0	0	0	10	0	1	0
		<i>Icelus</i> spp.	3	3	0	0	0	0	0	0
		<i>Icelus bicornis</i>	66	8	0	28	3	0	21	6
		<i>Icelus spatula</i>	8	1	0	2	5	0	0	0
		<i>Triglops nybelini</i>	98	2	0	27	24	0	45	0
		<i>Triglops pingelii</i>	9	0	0	0	1	0	8	0
	Agonidae	<i>Aspidophoroides olrikii</i>	106	2	0	29	31	0	44	0
		<i>Leptagonus decagonus</i>	12	2	0	2	2	0	6	0
	Cyclopteridae	<i>Eumicrotremus derjugini</i>	4	2	0	0	2	0	0	0
		<i>Eumicrotremus spinosus</i>	3	0	0	0	2	0	1	0
	Liparidae	Liparidae	0	0	0	0	0	0	0	0
		<i>Careproctus reinhardti</i>	33	7	1	5	10	0	10	0
		<i>Liparis</i> spp.	0	0	0	0	0	0	0	0
		<i>Liparis bathyarticus</i>	5	2	0	0	1	0	2	0

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
		<i>Liparis fabricii</i>	47	14	0	6	7	0	15	5
		<i>Liparis tunicatus</i>	25	0	0	1	5	0	19	0
	Psychrolutidae	<i>Cottunculus microps</i>	0	0	0	0	0	0	0	0
	Zoarcidae	<i>Lycodes</i> spp.	0	0	0	0	0	0	0	0
		<i>Lycodes eudipleurostictus</i>	1	0	0	0	0	0	1	0
		<i>Lycodes lavalaei</i>	2	0	0	1	0	0	1	0
		<i>Lycodes marisalbi</i>	43	15	1	8	7	0	11	1
		<i>Lycodes polaris</i>	11	0	0	0	8	0	3	0
		<i>Lycodes reticulatus</i>	39	12	0	11	3	0	13	0
		<i>Lycodes sagittarius</i>	46	32	0	5	2	0	7	0
		<i>Lycodes seminudus</i>	22	15	0	1	2	0	3	1
	Stichaeidae	Stichaeidae	2	2	0	0	0	0	0	0
		<i>Anisarchus medius</i>	39	7	0	10	2	0	20	0
		<i>Eumesogrammus praecisus</i>	12	3	0	0	3	0	6	0
		<i>Leptoclinus maculatus</i>	79	12	0	29	20	0	18	0
Pleuronectiformes	Pleuronectidae	<i>Hippoglossoides robustus</i>	2	0	0	0	0	0	2	0
		<i>Reinhardtius hippoglossoides</i>	2	0	0	0	2	0	0	0

Table 22: Sex and generalized maturity stage data for fish caught in BBT standard tows during station sampling along the CPB transect.

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
Gadiformes	Gadidae	<i>Boreogadus saida</i>	161	6	0	38	35	0	82	0
Perciformes	Cottidae	<i>Artediellus atlanticus</i>	12	4	2	2	1	0	3	0
		<i>Gymnocanthus tricuspis</i>	8	1	0	1	4	0	2	0
		<i>Icelus</i> spp.	1	1	0	0	0	0	0	0
		<i>Icelus bicornis</i>	28	2	0	18	3	0	4	1
		<i>Icelus spatula</i>	9	0	0	0	3	0	6	0
		<i>Triglops nybelini</i>	126	1	0	27	30	0	68	0
		<i>Triglops pingelii</i>	39	3	0	8	11	0	17	0
	Agonidae	<i>Aspidophoroides olrikii</i>	186	14	0	52	41	1	78	0
		<i>Leptagonus decagonus</i>	6	2	0	1	1	0	2	0
	Cyclopteridae	<i>Eumicrotremus derjugini</i>	8	2	0	0	4	0	2	0
		<i>Eumicrotremus spinosus</i>	2	0	0	0	1	0	1	0
	Liparidae	<i>Careproctus reinhardti</i>	11	3	0	5	1	0	2	0
		<i>Icelus</i> spp.	2	2	0	0	0	0	0	0
		<i>Liparis bathyarticus</i>	3	0	0	2	0	0	1	0
		<i>Liparis fabricii</i>	20	6	0	3	5	0	6	0
		<i>Liparis tunicatus</i>	46	6	0	3	12	0	25	0
	Zoarcidae	Zoarcidae	0	0	0	0	0	0	0	0
		<i>Gymnelus</i> spp.	1	1	0	0	0	0	0	0
		<i>Gymnelus retrodorsalis</i>	2	2	0	0	0	0	0	0

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
		<i>Lycodes</i> spp.	0	0	0	0	0	0	0	0
		<i>Lycodes eudipleurostictus</i>	1	1	0	0	0	0	0	0
		<i>Lycodes lavalaei</i>	6	1	0	1	0	0	3	1
		<i>Lycodes marisalbi</i>	31	22	0	5	2	0	2	0
		<i>Lycodes pallidus</i>	1	1	0	0	0	0	0	0
		<i>Lycodes polaris</i>	6	4	0	0	0	0	2	0
		<i>Lycodes reticulatus</i>	11	6	0	2	0	0	2	1
		<i>Lycodes sagittarius</i>	51	49	0	1	0	0	1	0
	Stichaeidae	Stichaeidae	0	0	0	0	0	0	0	0
		<i>Anisarchus medius</i>	28	13	0	11	2	0	2	0
		<i>Eumesogrammus praecisus</i>	6	1	0	0	0	0	5	0
		<i>Leptoclinus maculatus</i>	54	8	0	12	17	0	17	0
Pleuronectiformes	Pleuronectidae	<i>Hippoglossoides robustus</i>	2	0	0	1	0	0	1	0

Table 23: Catch per unit effort (CPUE) for fish species caught at each station during standard tows along the CPY transect with the W2A net.

Order	Family	Scientific Name	Year	CPY_03
Gadiformes	Gadidae	<i>Boreogadus saida</i>	2019	360.7
Perciformes	Cottidae	<i>Icelus bicornis</i>	2019	57.7
		<i>Gymnocanthus tricuspis</i>	2019	14.4
		<i>Triglops pingelii</i>	2019	43.3
	Agonidae	<i>Aspidophoroides olrikii</i>	2019	14.4
	Liparidae	<i>Careproctus reinhardti</i>	2019	14.4
		<i>Liparis fabricii</i>	2019	28.9
	Zoarcidae	<i>Gymnelus retrodorsalis</i>	2019	28.9
	Stichaeidae	<i>Leptoclinus maculatus</i>	2019	28.9

Table 24: Catch per unit effort (CPUE) for fish species caught at each station during standard tows along the CPY transect with the BBT net.

Order	Family	Scientific Name	Year	CPY_03
Gadiformes	Gadidae	<i>Boreogadus saida</i>	2019	5,293.7
Perciformes	Cottidae	<i>Icelus bicornis</i>	2019	1,058.7
		<i>Triglops pingelii</i>	2019	1,058.7
	Liparidae	<i>Careproctus reinhardti</i>	2019	1,058.7
	Zoarcidae	<i>Lycodes marisalbi</i>	2019	1,058.7
		<i>Lycodes reticulatus</i>	2019	1,058.7
	Stichaeidae	<i>Eumesogrammus praecisus</i>	2019	1,058.7
		<i>Leptoclinus maculatus</i>	2019	4,235.0

Table 25: Minimum (min), maximum (max), mean, and standard deviation (SD) values for total length (mm) and round weight (g) for fish caught in W2A standard tows during station sampling along the CPY transect.

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Gadiformes	Gadidae	<i>Boreogadus saida</i>	23	38.4	142.9	80.1	25.7	24	0.2	20.6	4.3	4.9
Perciformes	Cottidae	<i>Gymnocanthus tricuspis</i>	1	77.7	77.7	77.7		1	4.6	4.6	4.6	
		<i>Icelus bicornis</i>	4	54.7	57.3	56.2	1.1	4	1.5	1.7	1.6	0.1
		<i>Triglops pingelii</i>	3	100.7	118.7	108.5	9.3	3	7.7	11.8	9.3	2.2
	Agonidae	<i>Aspidophoroides olrikii</i>	1	45.7	45.7	45.7		1	0.5	0.5	0.5	
	Liparidae	<i>Careproctus reinhardti</i>	1	40.4	40.4	40.4		1	0.3	0.3	0.3	
		<i>Liparis fabricii</i>	2	76.8	79.6	78.2	2.0	2	6.2	6.6	6.4	0.3
	Zoarcidae	<i>Gymnelus retrodorsalis</i>	2	78.5	95.5	87.0	12.0	2	1.0	1.7	1.3	0.5
	Stichaeidae	<i>Leptoclinus maculatus</i>	2	113.1	134.3	123.7	15.0	2	3.7	6.5	5.1	2.0

Table 26: Minimum (min), maximum (max), mean, and standard deviation (SD) values for total length (mm) and round weight (g) for fish caught in BBT standard tows during station sampling along the CPY transect.

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Gadiformes	Gadidae	<i>Boreogadus saida</i>	5	36.4	149.3	89.3	41.6	5	0.2	22.6	6.8	9.1
Perciformes	Cottidae	<i>Icelus bicornis</i>	1	64.1	64.1	64.1		1	2.3	2.3	2.3	
		<i>Triglops pingelii</i>	1	137.9	137.9	137.9		1	19.6	19.6	19.6	
	Liparidae	<i>Careproctus reinhardti</i>	1	35.3	35.3	35.3		1	0.3	0.3	0.3	
	Zoarcidae	<i>Lycodes marisalbi</i>	1	114.2	114.2	114.2		1	10.1	10.1	10.1	
		<i>Lycodes reticulatus</i>	1	49.4	49.4	49.4		1	0.5	0.5	0.5	
	Stichaeidae	<i>Eumesogrammus praecisus</i>	1	108.1	108.1	108.1		1	8.5	8.5	8.5	
		<i>Leptoclinus maculatus</i>	4	87.9	141.7	113.0	26.9	4	1.4	9.2	4.4	3.7

Table 27: Sex and generalized maturity stage data for fish caught in W2A standard tows during station sampling along the CPY transect.

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
Gadiformes	Gadidae	<i>Boreogadus saida</i>	24	10	0	2	1	0	11	0
Perciformes	Cottidae	<i>Gymnocanthus tricuspis</i>	1	0	0	0	1	0	0	0
		<i>Icelus bicornis</i>	4	0	0	1	1	0	2	0
		<i>Triglops pingelii</i>	3	0	0	0	3	0	0	0
	Agonidae	<i>Aspidophoroides olrikii</i>	1	1	0	0	0	0	0	0
	Liparidae	<i>Careproctus reinhardti</i>	1	0	0	0	0	0	1	0
		<i>Liparis fabricii</i>	2	1	0	0	0	0	1	0
	Zoarcidae	<i>Gymnelus retrodorsalis</i>	2	2	0	0	0	0	0	0
	Stichaeidae	<i>Leptoclinus maculatus</i>	2	0	0	2	0	0	0	0

Table 28: Sex and generalized maturity stage data for fish caught in BBT standard tows during station sampling along the CPY transect.

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
Gadiformes	Gadidae	<i>Boreogadus saida</i>	5	2	0	1	0	0	2	0
Perciformes	Cottidae	<i>Icelus bicornis</i>	1	0	0	1	0	0	0	0
		<i>Triglops pingelii</i>	1	1	0	0	0	0	0	0
	Liparidae	<i>Careproctus reinhardti</i>	1	0	0	1	0	0	0	0
	Zoarcidae	<i>Lycodes marisalbi</i>	1	0	0	1	0	0	0	0
		<i>Lycodes reticulatus</i>	1	1	0	0	0	0	0	0
	Stichaeidae	<i>Eumesogrammus praecisus</i>	1	0	0	0	0	0	1	0
		<i>Leptoclinus maculatus</i>	4	1	0	3	0	0	0	0

Table 29: Catch per unit effort (CPUE) for fish species caught at each station during standard tows along the DAL transect with the W2A net.

Order	Family	Scientific Name	Year	DAL_01	DAL_01B
Gadiformes	Gadidae	<i>Boreogadus saida</i>	2018	802.0	239.2
Perciformes	Cottidae	Cottidae	2018	210.5	0
		<i>Gymnocanthus tricuspis</i>	2018	431.1	124.0
		<i>Icelus spatula</i>	2018	40.1	70.9
		<i>Triglops</i> spp.	2018	90.2	0
		<i>Triglops pingelii</i>	2018	0	17.7
	Agonidae	<i>Aspidophoroides olrikii</i>	2018	30.1	221.4
	Liparidae	<i>Liparis fabricii</i>	2018	30.1	0
		<i>Liparis tunicatus</i>	2018	461.2	17.7
	Zoarcidae	<i>Lycodes polaris</i>	2018	591.5	469.5
Pleuronectiformes	Stichaeidae	<i>Anisarchus medius</i>	2018	60.2	2,010.7
	Pleuronectidae				
		<i>Hippoglossoides robustus</i>	2018	0	8.9

Table 30: Catch per unit effort (CPUE) for fish species caught at each station during standard tows along the DAL transect with the BBT net.

Order	Family	Scientific Name	Year	DAL_01	DAL_01B
Gadiformes	Gadidae	<i>Boreogadus saida</i>	2018	55,132.9	5,115.4
Perciformes	Cottidae	Cottidae	2018	25,577.1	1,705.1
		<i>Gymnocanthus tricuspis</i>	2018	1,136.8	3,410.3
		<i>Icelus spatula</i>	2018	0	2,841.9
		<i>Triglops</i> spp.	2018	568.4	0
	Agonidae	<i>Aspidophoroides olrikii</i>	2018	0	568.4
	Liparidae	<i>Liparis</i> spp.	2018	568.4	0
		<i>Liparis tunicatus</i>	2018	6,820.6	1,136.8
	Zoarcidae	<i>Lycodes polaris</i>	2018	0	568.4
	Stichaeidae	Stichaeidae	2018	25,577.1	1,705.1
		<i>Anisarchus medius</i>	2018	0	9,662.5

Table 31: Minimum (min), maximum (max), mean, and standard deviation (SD) values for total length (mm) and round weight (g) for fish caught in W2A standard tows during station sampling along the DAL transect.

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Gadiformes	Gadidae	<i>Boreogadus saida</i>	67	34.8	191.9	96.8	30.3	70	0.2	37.5	8.1	7.5
Perciformes	Cottidae	Cottidae	1	27.9	27.9	27.9		21	0	0.2	0.1	0
		<i>Gymnocanthus tricuspis</i>	57	28.6	100.4	62.6	16.3	57	0.2	12.8	3.6	3.0
		<i>Icelus spatula</i>	11	45.8	68.1	55.2	6.6	12	0.4	3.6	1.7	0.8
		<i>Triglops</i> spp.	9	37.2	47.6	43.6	3.3	9	0.3	0.7	0.5	0.1
		<i>Triglops pingelii</i>	2	104.4	105.4	104.9	0.7	2	7.5	9.3	8.4	1.3
	Agonidae	<i>Aspidophoroides olrikii</i>	28	38.3	56.4	46.2	4.1	28	0.3	1.0	0.6	0.2
	Liparidae	<i>Liparis fabricii</i>	1	45.2	45.2	45.2		3	0.1	1.1	0.5	0.6
		<i>Liparis tunicatus</i>	37	20.9	79.1	29.8	11.1	48	0.1	5.1	0.5	1.1
	Zoarcidae	<i>Lycodes polaris</i>	106	37.8	118.2	69.4	23.0	112	0	6.2	1.7	1.5
	Stichaeidae	<i>Anisarchus medius</i>	226	45.9	116.1	73.1	11.2	233	0.4	3.9	1.3	0.6

Table 32: Minimum (min), maximum (max), mean, and standard deviation (SD) values for fork/total length (mm) and round weight (g) for fish caught in BBT standard tows during station sampling along the DAL transect.

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Gadiformes	Gadidae	<i>Boreogadus saida</i>	10	26.4	109.2	55.8	31.5	16	0	10	1.5	2.9
Perciformes	Cottidae	Cottidae	16	18.9	29.2	24.1	3.3	48	0	0.2	0.1	0
		<i>Gymnocanthus tricuspis</i>	7	27.2	68.2	56.2	14.0	8	0.1	3.8	2.2	1.5
		<i>Icelus spatula</i>	4	44.5	55.3	51.3	4.8	5	1.1	1.8	1.6	0.3
		<i>Triglops</i> spp.						1	0.4	0.4	0.4	
	Agonidae	<i>Aspidophoroides olrikii</i>						1	0.5	0.5	0.5	
	Liparidae	<i>Liparis</i> spp.						1	0	0	0	
		<i>Liparis tunicatus</i>	12	21.4	30.2	26.2	2.5	14	0	0.2	0.1	0.1
	Zoarcidae	<i>Lycodes polaris</i>	1	34.2	34.2	34.2		1	0.2	0.2	0.2	
	Stichaeidae	Stichaeidae	8	30.3	33.9	31.7	1.4	47	0	0.1	0	0
		<i>Anisarchus medius</i>	16	52.6	101.5	68.7	13.0	17	0.4	3.1	1.1	0.7

Table 33: Sex and generalized maturity stage data for fish caught in W2A standard tows during station sampling along the DAL transect.

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
Gadiformes	Gadidae	<i>Boreogadus saida</i>	70	5	0	22	8	0	35	0
		Cottidae	21	21	0	0	0	0	0	0
		<i>Gymnocanthus tricuspis</i>	57	8	0	12	16	0	21	0
	Cottidae	<i>Icelus spatula</i>	12	2	0	0	3	0	7	0
		<i>Triglops</i> spp.	9	9	0	0	0	0	0	0
		<i>Triglops pingelii</i>	2	2	0	0	0	0	0	0
Perciformes	Agonidae	<i>Aspidophoroides olrikii</i>	28	28	0	0	0	0	0	0
		<i>Liparis fabricii</i>	3	2	0	0	1	0	0	0
	Liparidae	<i>Liparis tunicatus</i>	48	46	0	1	0	0	1	0
		<i>Zoarcidae</i>	112	61	0	9	20	0	22	0
	Stichaeidae	<i>Anisarchus medius</i>	233	97	0	77	12	0	47	0

Table 34: Sex and generalized maturity stage data for fish caught in BBT standard tows during station sampling along the DAL transect.

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
Gadiformes	Gadidae	<i>Boreogadus saida</i>	16	12	0	1	1	0	2	0
Perciformes	Cottidae	<i>Gymnocanthus tricuspis</i>	48	48	0	0	0	0	0	0
		<i>Icelus bicornis</i>	8	2	0	0	1	0	5	0
		<i>Triglops pingelii</i>	5	0	0	2	0	0	3	0
	Agonidae	<i>Aspidophoroides olrikii</i>	1	1	0	0	0	0	0	0
	Liparidae	<i>Careproctus reinhardti</i>	1	1	0	0	0	0	0	0
		<i>Liparis fabricii</i>	1	1	0	0	0	0	0	0
		<i>Leptoclinus maculatus</i>	14	14	0	0	0	0	0	0
	Zoarcidae	<i>Lycodes polaris</i>	1	1	0	0	0	0	0	0
	Stichaeidae	<i>Gymnelus retrodorsalis</i>	47	47	0	0	0	0	0	0
		<i>Anisarchus medius</i>	17	6	0	3	1	0	7	0

Table 35: Catch per unit effort (CPUE) for fish species caught at each station during standard tows along the DUS transect with the W2A net.

Order	Family	Scientific Name	Year	DUS_02	DUS_03	DUS_04	DUS_05	DUS_06	DUS_07	DUS_08	DUS_09	DUS_09B	DUS_10
Rajiformes	Rajidae	<i>Amblyraja hyperborea</i>	2017		0	0	6.3	0	0	0	0		0
			2018	0	0	0	0		0	0	0	0	0
			2019	0	0	0	0		0	0	0		0
Osmeriformes	Osmeridae	<i>Mallotus villosus</i>	2017		58.3	0	0	0	0	0	0		0
			2018	8.9	7.6	0	0		0	0	0	0	0
			2019	0	0	0	0		0	0	0		0
Gadiformes	Gadidae	<i>Arctogadus glacialis</i>	2017		0	0	0	0	0	0	0		0
			2018	0	0	0	0		13.8	0	6.9	0	0
			2019	0	0	0	0		0	0	0		0
		<i>Boreogadus saida</i>	2017		2,443.0	12,259.6	10,026.2	4,895.5	7,109.4	0	2,149.4		809.9
			2018	519.0	1,105.3	503.4	1,045.0		9,014.8	5,517.3	666.3	685.7	519.7
			2019	1,093.1	1,090.8	1,831.9	2,093.6		4,249.3	1,621.5	885.0		2,178.7
Perciformes	Cottidae	Cottidae	2017		0	0	0	0	0	0	0		0
			2018	0	0	0	6.9		0	0	0	0	0
			2019	0	0	0	0		0	0	0		0
		<i>Artediellus atlanticus</i>	2017		0	6.3	0	71.6	0	7.2	7.2		0
			2018	0	15.1	0	0		0	20.9	0	0	0

Order	Family	Scientific Name	Year	DUS_02	DUS_03	DUS_04	DUS_05	DUS_06	DUS_07	DUS_08	DUS_09	DUS_09B	DUS_10
			2019	0	13.7	7.3	0		0	0	0		0
		<i>Gymnocanthus tricuspis</i>	2017		0	0	0	0	0	0	0		8.5
			2018	0	0	0	0		0	0	0	0	41.2
			2019	29.7	0	0	0		0	0	0		39.8
		<i>Icelus</i> spp.	2017		0	0	0	0	0	0	0		8.5
			2018	0	0	0	0		0	0	6.9	22.5	0
			2019	0	0	0	0		0	0	0		0
		<i>Icelus bicornis</i>	2017		13.0	0	0	0	0	0	258.8		238.7
			2018	26.8	0	0	0		0	0	96.2	134.9	156.7
			2019	37.2	6.9	0	0		0	0	34.8		79.6
		<i>Icelus spatula</i>	2017		0	0	0	0	0	0	0		8.5
			2018	0	0	0	0		0	0	0	0	0
			2019	7.4	6.9	0	0		0	0	0		0
		<i>Triglops</i> spp.	2017		0	0	0	0	0	0	0		0
			2018	0	0	0	0		0	0	0	0	0
			2019	0	0	0	0		0	0	7.0		0
			2018	0	0	0	0		0	0	6.9	22.5	0
			2019	0	0	0	0		0	0	0		0

Order	Family	Scientific Name	Year	DUS_02	DUS_03	DUS_04	DUS_05	DUS_06	DUS_07	DUS_08	DUS_09	DUS_09B	DUS_10
		<i>Triglops nybelini</i>	2017		19.4	38.1	12.5	143.1	6.7	115.1	28.8		0
			2018	0	7.6	0	0		13.8	13.9	0	22.5	0
			2019	0	27.4	0	7.1		13.6	7.0	0		0
		<i>Triglops pingelii</i>	2017		0	0	0	0	0	0	28.8		0
			2018	0	0	0	0		0	0	6.9	0	8.2
			2019	7.4	0	0	0		0	0	13.9		59.7
	Agonidae	<i>Aspidophoroides olrikii</i>	2017		13.0	0	0	0	0	0	0		775.8
			2018	921.7	15.1	0	0		0	0	0	157.4	610.4
			2019	550.3	6.9	7.3	0		0	0	0		676.5
		<i>Leptagonus decagonus</i>	2017		0	0	0	7.2	0	0	21.6		0
			2018	8.9	0	0	0		0	0	6.9	0	0
			2019	0	0	0	0		0	13.9	0		0
	Cyclopteridae	<i>Eumicrotremus derjugini</i>	2017		0	0	0	0	0	0	14.4		0
			2018	53.7	7.6	0	0		0	0	0	0	8.2
			2019	0	0	0	0		0	0	0		9.9
		<i>Eumicrotremus spinosus</i>	2017		0	0	0	0	0	0	0		17.0
			2018	8.9	0	0	0		0	0	0	0	24.7
			2019	0	0	0	0		0	0	0		0

Order	Family	Scientific Name	Year	DUS_02	DUS_03	DUS_04	DUS_05	DUS_06	DUS_07	DUS_08	DUS_09	DUS_09B	DUS_10
	Liparidae	<i>Careproctus reinhardti</i>	2017		6.5	0	25.0	0	20.1	7.2	7.2		0
			2018	0	22.7	7.0	6.9		20.7	0	6.9	0	0
			2019	0	20.6	14.5	0		54.5	0	0		0
		<i>Liparis</i> spp.	2017		0	0	0	0	0	0	0		0
			2018	8.9	0	0	0		0	0	0	0	0
			2019	7.4	0	0	35.5		0	0	0		0
		<i>Liparis bathyarticus</i>	2017		0	0	0	0	0	0	7.2		0
			2018	0	0	0	0		0	0	6.9	0	0
			2019	0	20.6	0	0		0	0	0		0
		<i>Liparis fabricii</i>	2017		25.9	31.7	31.3	85.9	20.1	36.0	14.4		17.0
			2018	17.9	15.1	0	6.9		0	0	0	0	0
			2019	0	20.6	0	7.1		20.4	0	0		0
		<i>Liparis tunicatus</i>	2017		0	0	0	0	0	0	0		0
			2018	8.9	0	0	0		0	0	0	0	0
			2019	0	0	0	0		0	0	0		0
	Zoarcidae	Zoarcidae	2017		0	0	0	0	0	0	0		8.5
			2018	0	0	0	0		0	0	0	0	0
			2019	0	0	0	0		0	0	0		0

Order	Family	Scientific Name	Year	DUS_02	DUS_03	DUS_04	DUS_05	DUS_06	DUS_07	DUS_08	DUS_09	DUS_09B	DUS_10
		<i>Gymnelus hemifasciatus</i>	2017		0	0	0	0	0	0	0		0
			2018	0	0	0	0		0	0	0	0	0
			2019	0	6.9	0	0		0	0	0		0
		<i>Gymnelus viridis</i>	2017		6.5	0	0	21.5	0	0	0		0
			2018	0	0	0	0		0	0	0	0	0
			2019	0	0	0	0		0	0	0		9.9
		<i>Lycodes</i> spp.	2017		0	0	0	0	0	7.2	21.6		0
			2018	0	0	0	0		0	0	0	0	0
			2019	0	0	0	0		0	0	0		0
		<i>Lycodes lavalaei</i>	2017		0	0	0	0	0	0	0		0
			2018	0	0	0	0		0	0	6.9	0	0
			2019	0	0	0	0		0	0	7.0		0
		<i>Lycodes marisalbi</i>	2017		0	0	0	7.2	0	0	0		0
			2018	0	22.7	0	0		0	0	0	0	0
			2019	0	34.3	7.3	0		0	0	0		0
		<i>Lycodes polaris</i>	2017		0	0	0	7.2	0	0	0		0
			2018	8.9	0	0	0		0	0	0	0	8.2
			2019	7.4	13.7	0	0		0	0	0		9.9

Order	Family	Scientific Name	Year	DUS_02	DUS_03	DUS_04	DUS_05	DUS_06	DUS_07	DUS_08	DUS_09	DUS_09B	DUS_10
		<i>Lycodes reticulatus</i>	2017		25.9	0	6.3	21.5	0	0	28.8		0
			2018	0	30.3	0	0		0	0	27.5	11.2	8.2
			2019	0	13.7	0	0		0	0	27.9		0
		<i>Lycodes sagittarius</i>	2017		0	0	18.8	7.2	0	28.8	0		0
			2018	0	0	0	13.8		0	0	0	0	0
			2019	0	6.9	7.3	7.1		6.8	0	0		0
		<i>Lycodes seminudus</i>	2017		0	6.3	37.6	7.2	40.2	57.6	7.2		0
			2018	0	0	21.0	34.6		0	7.0	0	0	0
			2019	0	0	29.1	14.2		0	13.9	0		0
	Stichaeidae	Stichaeidae	2017		0	0	0	0	0	0	0		0
			2018	187.9	0	0	0		0	0	0	0	0
			2019	0	0	0	0		0	0	0		0
		<i>Anisarchus medius</i>	2017		0	0	0	0	0	0	0		0
			2018	17.9	7.6	0	0		0	0	0	0	0
			2019	22.3	0	0	0		0	0	0		0
		<i>Eumesogrammus praecisus</i>	2017		0	0	0	0	0	0	0		8.5
			2018	0	0	0	0		0	0	20.6	0	33.0
			2019	0	0	0	0		0	0	0		79.6

Order	Family	Scientific Name	Year	DUS_02	DUS_03	DUS_04	DUS_05	DUS_06	DUS_07	DUS_08	DUS_09	DUS_09B	DUS_10
Pleuronectiformes		<i>Leptoclinus maculatus</i>	2017		90.7	6.3	0	214.7	0	0	64.7		0
			2018	0	45.4	0	0		0	0	20.6	0	0
			2019	7.4	75.5	0	0		0	0	20.9		9.9
		<i>Lumpenus fabricii</i>	2017		0	0	0	0	0	0	0		0
			2018	0	0	0	0		0	0	0	0	0
			2019	0	0	0	14.2		0	0	0		0
	Ammodytidae	<i>Ammodytes</i> spp.	2017		0	0	0	0	0	0	0		0
			2018	0	0	0	0		0	0	0	0	8.2
			2019	0	0	0	0		0	0	0		0
Pleuronectiformes	Pleuronectidae	<i>Reinhardtius hippoglossoides</i>	2017		0	0	0	0	0	0	0		0
			2018	0	0	0	0		0	0	0	0	0
			2019	0	0	0	0		6.8	0	0		0

Table 36: Catch per unit effort (CPUE) for fish species caught at each station during standard tows along the DUS transect with the BBT net.

Order	Family	Scientific Name	Year	DUS_02	DUS_03	DUS_04	DUS_05	DUS_06	DUS_07	DUS_08	DUS_09	DUS_10
Rajiformes	Rajidae	<i>Amblyraja hyperborea</i>	2017				0	0	267.7	0	0	
			2018	0	0	0	0		0		0	0
			2019	0	0	0	0		0	0	0	0
Gadiformes	Gadidae	<i>Arctogadus glacialis</i>	2017				0	0	0	0	0	

Order	Family	Scientific Name	Year	DUS_02	DUS_03	DUS_04	DUS_05	DUS_06	DUS_07	DUS_08	DUS_09	DUS_10
			2018	0	0	0	0		0		0	0
			2019	0	0	0	0		0	534.6	0	0
		<i>Boreogadus saida</i>	2017				25,659.0	12,230.5	13,387.5	9,639.0	10,259.3	
			2018	7,799.4	4,799.7	6,252.2	16,738.8		53,996.1		8,525.7	3,779.7
			2019	4,672.7	4,853.6	10,383.9	8,349.9		9,190.8	17,107.7	5,624.6	9,870.3
Perciformes	Cottidae	<i>Arctiellus atlanticus</i>	2017				259.2	780.7	0	535.5	0	
			2018	0	0	568.4	0		0		0	0
			2019	0	1,820.1	0	0		0	534.6	0	0
		<i>Gymnocanthus tricuspis</i>	2017				0	0	0	0	809.9	
			2018	1,199.9	0	0	0		0		0	3,779.7
			2019	1,557.6	0	0	0		0	0	0	4,644.8
		<i>Icelus</i> spp.	2017				0	0	0	0	540	
			2018	0	0	0	0		0		0	0
			2019	0	0	0	0		0	0	0	0
		<i>Icelus bicornis</i>	2017				0	0	0	1,338.7	5,129.6	
			2018	0	600	0	0		0		5,115.4	3,239.8
			2019	0	1,820.1	0	0		0	0	1,687.4	580.6
		<i>Triglops nybelini</i>	2017				1,036.7	520.4	1,071.0	2,945.2	540	

Order	Family	Scientific Name	Year	DUS_02	DUS_03	DUS_04	DUS_05	DUS_06	DUS_07	DUS_08	DUS_09	DUS_10
			2018	0	0	1,705.1	1,079.9		2,057.0		0	0
			2019	0	606.7	3,634.4	1,670		0	534.6	0	0
		<i>Triglops pingelii</i>	2017				0	0	0	0	0	
			2018	0	0	0	0		0		0	540
			2019	519.2	1,213.4	0	0		0	0	0	0
	Psychrolutidae	<i>Cottunculus microps</i>	2017				0	0	0	0	0	
			2018	0	600	0	0		0		0	0
			2019	0	0	0	0		0	534.6	0	0
	Agonidae	<i>Aspidophoroides olrikii</i>	2017				0	0	0	0	0	
			2018	4,199.7	600	0	0		0		0	17,818.7
			2019	5,711.1	1,213.4	0	0		0	0	0	18,579.3
		<i>Leptagonus decagonus</i>	2017				0	0	0	0	0	
			2018	0	0	0	0		0		0	0
			2019	0	0	0	0		0	0	0	580.6
	Cyclopteridae	<i>Eumicrotremus derjugini</i>	2017				0	0	0	0	0	
			2018	0	0	0	0		0		0	0
			2019	0	0	0	0		0	0	0	580.6
	Liparidae	<i>Careproctus reinhardti</i>	2017				259.2	0	1,606.5	0	0	

Order	Family	Scientific Name	Year	DUS_02	DUS_03	DUS_04	DUS_05	DUS_06	DUS_07	DUS_08	DUS_09	DUS_10
			2018	0	0	568.4	0		2,571.2		568.4	0
			2019	0	1,820.1	3,115.2	556.7		3,446.6	0	0	0
		<i>Liparis</i> spp.	2017				0	0	0	0	0	
			2018	600	0	0	0		0		0	0
			2019	0	0	0	556.7		0	0	0	0
		<i>Liparis bathyarticus</i>	2017				0	0	0	0	0	
			2018	0	0	0	0		0		0	540
			2019	1,038.4	606.7	0	0		574.4	0	0	0
		<i>Liparis fabricii</i>	2017				518.4	260.2	535.5	267.7	0	
			2018	0	0	1,136.8	540		0		0	1,079.9
			2019	0	1,213.4	519.2	556.7		574.4	0	0	580.6
	Zoarcidae	<i>Gymnelus retrodorsalis</i>	2017				0	0	0	0	0	
			2018	0	600	0	0		0		0	1,079.9
			2019	0	0	0	0		0	0	0	0
		<i>Gymnelus viridis</i>	2017				0	260.2	0	0	0	
			2018	0	0	0	0		0		0	0
			2019	0	606.7	0	0		0	0	0	0
		<i>Lycodes</i> spp.	2017				0	0	267.7	535.5	0	

Order	Family	Scientific Name	Year	DUS_02	DUS_03	DUS_04	DUS_05	DUS_06	DUS_07	DUS_08	DUS_09	DUS_10
			2018	0	0	0	0		0		0	0
			2019	0	0	0	0		0	0	0	0
		<i>Lycodes marisalbi</i>	2017				0	260.2	267.7	535.5	0	
			2018	0	0	0	0		0		0	0
			2019	0	606.7	519.2	1,113.3		0	0	0	0
		<i>Lycodes polaris</i>	2017				0	520.4	0	267.7	0	
			2018	0	0	0	0		0		0	0
			2019	519.2	5,460.3	0	0		0	0	562.5	0
		<i>Lycodes reticulatus</i>	2017				0	260.2	0	0	540	
			2018	0	600	0	0		0		0	0
			2019	0	0	0	0		0	0	0	0
		<i>Lycodes sagittarius</i>	2017				518.4	0	803.2	2,142.0	0	
			2018	0	0	0	0		514.2		0	0
			2019	0	0	519.2	3,340		0	0	0	0
		<i>Lycodes seminudus</i>	2017				777.5	0	2,409.7	2,677.5	0	
			2018	0	0	2,841.9	0		0		0	0
			2019	0	0	8,307.1	8,906.6		1,148.9	2,138.5	0	0
	Stichaeidae	Stichaeidae	2017				0	0	0	0	0	

Order	Family	Scientific Name	Year	DUS_02	DUS_03	DUS_04	DUS_05	DUS_06	DUS_07	DUS_08	DUS_09	DUS_10
			2018	0	0	0	0		0		0	0
			2019	519.2	0	0	0		0	0	0	0
		<i>Eumesogrammus praecisus</i>	2017				0	0	0	0	270	
			2018	0	600	0	0		0		0	0
			2019	0	606.7	0	0		0	0	0	580.6
		<i>Leptoclinus maculatus</i>	2017				0	3,382.9	0	0	2,159.8	
			2018	0	2,999.8	0	0		0		1,705.1	0
			2019	0	8,493.8	0	0		0	0	1,124.9	0
		<i>Lumpenus fabricii</i>	2017				0	0	0	0	0	
			2018	0	0	0	0		0		0	0
			2019	0	0	0	0		0	0	562.5	0

Table 37: Minimum (min), maximum (max), mean, and standard deviation (SD) values for total length (mm) and round weight (g) for fish caught in W2A standard tows during station sampling along the DUS transect.

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Gadiformes	Gadidae	<i>Arctogadus glacialis</i>	3	132.5	210.1	168.8	39.0	3	12.5	80.7	39.1	36.5
		<i>Boreogadus saida</i>	1,086	26.0	269.9	121.8	43.0	1,134	0.1	126.8	14.5	14.0
Osmeriformes	Osmeridae	<i>Mallotus villosus</i>	9	112.4	157.5	133.2	13.5	11	7.0	21.9	12.5	4.2
Perciformes	Agonidae	<i>Aspidophoroides olrikii</i>	423	32.8	69.6	51.1	7.6	426	0.1	2.7	0.9	0.4
		<i>Leptagonus decagonus</i>	8	45.3	172.4	111.9	62.5	8	0.5	23.5	10.6	10.8
	Cottidae	<i>Artediellus atlanticus</i>	15	27.6	147.5	117.0	29.0	17	0.2	46.7	29.2	13.4
		<i>Gymnocanthus tricuspis</i>	14	62.8	105.4	77.9	11.7	14	2.4	18.5	6.0	4.1
		<i>Icelus</i> spp.	4	29.2	62.8	52.4	15.6	4	0.2	2.5	1.6	1.0
		<i>Icelus bicornis</i>	124	36.4	84.3	51.1	7.9	130	0.4	5.9	1.4	0.9
		<i>Icelus spatula</i>	2	33.0	69.0	51.0	25.5	2	0.2	3.1	1.7	2.0
		<i>Triglops</i> spp.	1	41.6	41.6	41.6		1	0.3	0.3	0.3	
		<i>Triglops nybelini</i>	48	57.6	128.4	92.7	15.7	65	0.8	17.0	6.5	3.4
		<i>Triglops pingelii</i>	11	39.5	122.4	72.5	36.4	13	0.3	16.8	5.6	6.6
	Cyclopteridae	<i>Eumicrotremus derjugini</i>	9	41.1	109.7	61.9	27.4	9	3.1	66.3	19.4	26.4
		<i>Eumicrotremus spinosus</i>	6	70.4	102.7	94.7	12.2	6	19.6	81.9	53.1	21.5
	Liparidae	<i>Careproctus reinhardtii</i>	26	31.0	197.6	69.4	37.5	30	0.1	158.5	10.8	29.6
		<i>Liparis</i> spp.	1	31.6	31.6	31.6		2	0	0.2	0.1	0.1
		<i>Liparis bathyartcticus</i>	4	26.5	78.7	53.0	22.1	4	0.2	7.5	2.9	3.2
		<i>Liparis fabricii</i>	36	27.1	182.5	92.1	37.3	49	0	85.8	19.9	20.8

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
		<i>Liparis tunicatus</i>	1	27.5	27.5	27.5		1	0.1	0.1	0.1	
	Zoarcidae	<i>Gymnelus hemifasciatus</i>	1	103.2	103.2	103.2		1	1.9	1.9	1.9	
		<i>Gymnelus viridis</i>	1	83.8	83.8	83.8		1	1.5	1.5	1.5	
		<i>Lycodes lavalaei</i>	2	67.8	228.1	148.0	113.3	2	1.7	60.8	31.2	41.8
		<i>Lycodes marisalbi</i>	10	57.7	188.0	111.6	41.0	10	0.7	31.4	8.3	9.4
		<i>Lycodes polaris</i>	4	51.4	83.1	66.4	13.2	7	0.4	7.7	2.1	2.6
		<i>Lycodes reticulatus</i>	26	40	308.7	109.5	72.4	26	0.3	185.8	21.8	50.7
		<i>Lycodes sagittarius</i>	9	67.5	186.1	136.9	39.0	9	1.1	27.0	12.2	8.8
		<i>Lycodes seminudus</i>	35	47.6	319.6	124.5	70.4	36	0.3	266.4	26.4	54.0
	Stichaeidae	Stichaeidae						14	0	0	0	0
		<i>Anisarchus medius</i>	5	51.7	74.9	68.1	9.6	6	0.2	1.3	0.9	0.5
		<i>Eumesogrammus praecisus</i>	16	80.6	157.2	113.3	24.9	16	3.7	33.0	13.3	9.0
		<i>Leptoclinus maculatus</i>	77	76.4	145.5	111.1	17.4	79	0.7	8.6	3.6	2.1
Pleuronectiformes	Pleuronectidae	<i>Reinhardtius hippoglossoides</i>	1	660	660	660		1	2,842.0	2,842.0	2,842.0	

Table 38: Minimum (min), maximum (max), mean, and standard deviation (SD) values for fork/total length (mm) and round weight (g) for fish caught in BBT standard tows during station sampling along the DUS transect.

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Gadiformes	Gadidae	<i>Boreogadus saida</i>	182	24.1	246.2	121.1	48.5	192	0	99.5	16.0	16.4
		<i>Aspidophoroides olrikii</i>	86	34.1	64.4	51.0	7.5	86	0.1	1.8	0.8	0.4
	Agonidae	<i>Leptagonus decagonus</i>	1	48.6	48.6	48.6		1	0.5	0.5	0.5	
		<i>Artediellus atlanticus</i>	9	27.7	138.5	85.0	45.1	9	0.2	39.5	15.2	15.3
		<i>Gymnocanthus tricuspis</i>	23	41.9	89.4	71.3	12.1	23	0.7	8.2	4.3	2.2
	Cottidae	<i>Icelus</i> spp.						1	0.5	0.5	0.5	
		<i>Icelus bicornis</i>	39	39.5	93.3	53.6	8.8	39	0.5	11.4	1.6	1.7
		<i>Triglops nybelini</i>	35	62.8	135.1	96.0	18.4	43	1.1	17.7	7.2	4.2
		<i>Triglops pingelii</i>	3	71.7	145.0	111.0	37.0	4	2.1	27.8	11.4	12.1
Perciformes	Cyclopteridae	<i>Eumicrotremus derjugini</i>	1	104.4	104.4	104.4		1	57.1	57.1	57.1	
		<i>Careproctus reinhardti</i>	27	26.8	105.8	59.5	22.9	28	0.2	15.4	3.0	4.3
	Liparidae	<i>Liparis bathyarcticus</i>	3	21.4	122.8	57.4	56.8	4	0.1	22.4	5.8	11.1
		<i>Liparis fabricii</i>	16	42.3	156.6	93.4	35.5	17	0.3	46.8	15.1	17.7
		<i>Gymnelus retrodorsalis</i>	3	83.3	143.4	110.9	30.3	3	1.7	7.5	4.0	3.1
	Zoarcidae	<i>Lycodes marisalbi</i>	8	63.0	158.8	98.7	33.5	8	0.7	17.8	5.2	5.7
		<i>Lycodes polaris</i>	13	37.3	76.8	53.0	13.0	13	0.1	2.1	0.7	0.7
		<i>Lycodes reticulatus</i>	4	40.9	180.7	86.7	63.9	4	0.2	26.9	7.3	13.1
		<i>Lycodes sagittarius</i>	18	42.9	167.6	78.2	43.5	18	0.2	23.4	4.2	7.0
		<i>Lycodes seminudus</i>	60	43.2	350.1	109.9	81.6	61	0.3	300.9	23.3	52.3

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
	Stichaeidae	<i>Eumesogrammus praecisus</i>	4	88.2	101.7	95.2	5.7	4	4.4	7.1	6.0	1.2
		<i>Leptoclinus maculatus</i>	45	84.5	143.2	113.6	15.1	45	1.2	7.3	3.7	1.7

Table 39: Sex and generalized maturity stage data for fish caught in W2A standard tows during station sampling along the DUS transect.

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
Gadiformes	Gadidae	<i>Arctogadus glacialis</i>	3	0	0	1	1	0	1	0
		<i>Boreogadus saida</i>	1,134	139	0	141	362	0	492	0
Osmeriformes	Osmeridae	<i>Mallotus villosus</i>	11	0	0	8	1	0	2	0
Perciformes	Agonidae	<i>Aspidophoroides olrikii</i>	426	209	0	35	77	0	104	1
		<i>Leptagonus decagonus</i>	8	4	0	0	3	0	1	0
	Cottidae	<i>Arctediellus atlanticus</i>	17	1	3	1	5	1	5	1
		<i>Gymnocanthus tricuspis</i>	14	0	0	4	4	0	6	0
		<i>Icelus</i> spp.	4	4	0	0	0	0	0	0
		<i>Icelus bicornis</i>	130	17	0	41	12	0	57	3
		<i>Icelus spatula</i>	2	1	0	0	1	0	0	0
		<i>Triglops</i> spp.	1	0	0	0	0	0	1	0
		<i>Triglops nybelini</i>	65	1	0	6	29	0	29	0
		<i>Triglops pingelii</i>	13	8	0	0	5	0	0	0
	Cyclopteridae	<i>Eumicrotremus derjugini</i>	9	6	0	0	2	0	1	0
		<i>Eumicrotremus spinosus</i>	6	1	1	0	3	0	1	0
	Liparidae	<i>Careproctus reinhardti</i>	30	15	0	4	7	0	4	0
		<i>Liparis</i> spp.	2	2	0	0	0	0	0	0
		<i>Liparis bathyartcticus</i>	4	1	0	2	1	0	0	0
		<i>Liparis fabricii</i>	49	13	0	8	17	0	11	0
		<i>Liparis tunicatus</i>	1	1	0	0	0	0	0	0

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
	Zoarcidae	<i>Gymnelus hemifasciatus</i>	1	1	0	0	0	0	0	0
		<i>Gymnelus viridis</i>	1	0	0	1	0	0	0	0
		<i>Lycodes lavalaei</i>	2	1	0	0	1	0	0	0
		<i>Lycodes marisalbi</i>	10	2	0	1	3	0	4	0
		<i>Lycodes polaris</i>	7	4	0	1	0	0	2	0
		<i>Lycodes reticulatus</i>	26	8	0	5	0	0	13	0
		<i>Lycodes sagittarius</i>	9	5	0	1	0	0	3	0
		<i>Lycodes seminudus</i>	36	15	1	4	7	0	8	1
	Stichaeidae	Stichaeidae	14	14	0	0	0	0	0	0
		<i>Anisarchus medius</i>	6	3	0	3	0	0	0	0
		<i>Eumesogrammus praecisus</i>	16	3	0	1	5	0	7	0
		<i>Leptoclinus maculatus</i>	79	10	0	23	14	0	32	0
	Pleuronectiformes	Pleuronectidae	<i>Reinhardtius hippoglossoides</i>	1	0	0	0	1	0	0

Table 40: Sex and generalized maturity stage data for fish caught in BBT standard tows during station sampling along the FKN transect.

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
Gadiformes	Gadidae	<i>Boreogadus saida</i>	192	29	0	21	71	0	71	0
Perciformes	Agonidae	<i>Aspidophoroides olrikii</i>	86	48	0	8	7	0	23	0
		<i>Gymnocanthus tricuspis</i>	1	1	0	0	0	0	0	0
	Cottidae	<i>Icelus bicornis</i>	9	3	0	0	3	0	2	1
		<i>Triglops pingelii</i>	23	2	0	9	3	0	9	0
		<i>Careproctus reinhardti</i>	1	1	0	0	0	0	0	0
		<i>Liparis fabricii</i>	39	0	0	16	4	0	17	2
		<i>Leptoclinus maculatus</i>	43	2	0	6	13	0	22	0
		<i>Gymnelus retrodorsalis</i>	4	0	0	0	2	0	2	0
	Cyclopteridae	<i>Eumicrotremus derjugini</i>	1	1	0	0	0	0	0	0
	Agonidae	<i>Aspidophoroides olrikii</i>	86	48	0	8	7	0	23	0
		<i>Gymnocanthus tricuspis</i>	1	1	0	0	0	0	0	0
	Liparidae	<i>Careproctus reinhardti</i>	28	10	0	7	5	0	6	0
		<i>Liparis bathyarticus</i>	4	3	0	0	0	0	1	0
		<i>Liparis fabricii</i>	17	5	0	5	3	0	4	0
	Zoarcidae	<i>Gymnelus retrodorsalis</i>	3	3	0	0	0	0	0	0
		<i>Lycodes marisalbi</i>	8	1	0	3	2	0	2	0
		<i>Lycodes polaris</i>	13	6	0	5	0	0	2	0
		<i>Lycodes reticulatus</i>	4	3	0	0	0	0	1	0
		<i>Lycodes sagittarius</i>	18	13	0	1	3	0	1	0

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
		Lycodes seminudus	61	28	0	13	3	0	17	0
	Stichaeidae	Eumesogrammus praecisus	4	2	0	0	1	0	1	0
		Leptoclinus maculatus	45	4	0	12	17	0	12	0

Table 41: Catch per unit effort (CPUE) for fish species caught at each station during standard tows along the FKN transect with the W2A net.

Order	Family	Scientific Name	Year	FKN_01	FKN_02	FKN_03	FKN_04	FKN_05	FKN_06	FKN_07
Osmeriformes	Osmeridae	<i>Mallotus villosus</i>	2017		10	0	0	8.1	9.9	
			2018						0	
			2019	0	0	0	0	0		0
Gadiformes	Gadidae	<i>Arctogadus glacialis</i>	2017		0	0	0	0	0	
			2018						0	
			2019	0	0	0	0	0		8.5
		<i>Boreogadus saida</i>	2017		1,018.6	3,677.7	1,368.0	602.1	1,224.4	
			2018						792.1	
			2019	1,980.1	875.9	1,140.6	756.5	5,278.4		2,573.7
Perciformes	Cottidae	<i>Gymnocanthus tricuspis</i>	2017		159.8	0	0	48.8	118.5	
			2018						115.9	
			2019	20.7	0	0	22.2	68.3		17.0
		<i>Icelus</i> spp.	2017		20	0	0	8.1	0	
			2018						0	
			2019	0	8.3	18.1	7.4	0		8.5
		<i>Icelus bicornis</i>	2017		0	0	16.1	48.8	0	
			2018						0	

Order	Family	Scientific Name	Year	FKN_01	FKN_02	FKN_03	FKN_04	FKN_05	FKN_06	FKN_07
			2019	41.5	0	0	74.2	19.5		0
		<i>Icelus spatula</i>	2017		30	0	0	65.1	29.6	
			2018						29.0	
			2019	10.4	0	0	14.8	126.8		76.7
		<i>Triglops</i> spp.	2017		0	0	0	0	0	
			2018						0	
			2019	0	0	9.1	0	0		0
		<i>Triglops nybelini</i>	2017		0	0	0	0	0	
			2018						0	
			2019	0	0	9.1	0	0		0
		<i>Triglops pingelii</i>	2017		39.9	0	72.4	8.1	0	
			2018						0	
			2019	20.7	16.5	18.1	200.2	9.8		17.0
	Agonidae	<i>Aspidophoroides olrikii</i>	2017		309.6	0	120.7	594.0	19.7	
			2018						9.7	
			2019	103.7	33.1	0	59.3	341.5		153.4
		<i>Leptagonus decagonus</i>	2017		0	0	0	0	0	
			2018						0	

Order	Family	Scientific Name	Year	FKN_01	FKN_02	FKN_03	FKN_04	FKN_05	FKN_06	FKN_07
			2019	0	0	0	22.2	9.8		8.5
	Cyclopteridae	<i>Eumicrotremus derjugini</i>	2017		0	0	0	0	0	
			2018						0	
			2019	0	16.5	9.1	7.4	0		0
	Liparidae	<i>Careproctus reinhardti</i>	2017		0	170.5	0	0	0	
			2018						0	
			2019	0	0	190.1	29.7	0		0
		<i>Liparis</i> spp.	2017		10	0	0	0	0	
			2018						0	
			2019	0	0	0	0	0		0
		<i>Liparis bathyarticus</i>	2017		20	37.1	0	8.1	0	
			2018						0	
			2019	51.8	0	27.2	51.9	0		596.5
		<i>Liparis fabricii</i>	2017		10	44.5	136.8	16.3	0	
			2018						0	
			2019	10.4	0	72.4	14.8	0		0
		<i>Liparis tunicatus</i>	2017		0	0	0	0	0	
			2018						0	

Order	Family	Scientific Name	Year	FKN_01	FKN_02	FKN_03	FKN_04	FKN_05	FKN_06	FKN_07
			2019	124.4	0	0	0	0		0
	Zoarcidae	<i>Gymnelus andersoni</i>	2017		0	0	0	0	0	
			2018						0	
			2019	0	0	0	14.8	0		0
		<i>Gymnelus retrodorsalis</i>	2017		0	0	0	0	0	
			2018						0	
			2019	0	0	0	7.4	0		0
		<i>Lycodes lavalaei</i>	2017		0	0	32.2	0	9.9	
			2018						0	
			2019	0	0	0	0	0		0
		<i>Lycodes marisalbi</i>	2017		20	0	16.1	73.2	19.7	
			2018						9.7	
			2019	0	57.8	0	7.4	58.5		17.0
		<i>Lycodes polaris</i>	2017		229.7	0	0	48.8	9.9	
			2018						9.7	
			2019	673.9	90.9	0	7.4	58.5		93.7
		<i>Lycodes reticulatus</i>	2017		0	37.1	24.1	0	0	
			2018						0	

Order	Family	Scientific Name	Year	FKN_01	FKN_02	FKN_03	FKN_04	FKN_05	FKN_06	FKN_07
			2019	0	0	18.1	14.8	0		0
		<i>Lycodes seminudus</i>	2017		0	0	0	0	0	
			2018						0	
			2019	0	0	9.1	0	0		0
		Stichaeidae	2017		0	0	0	0	9.9	
			2018						0	
			2019	0	0	0	0	0		0
	Stichaeidae	<i>Anisarchus medius</i>	2017		1,667.8	0	16.1	0	246.9	
			2018						396.0	
			2019	1,036.7	223.1	0	7.4	136.6		110.8
		<i>Eumesogrammus praecisus</i>	2017		0	0	0	0	0	
			2018						0	
			2019	0	0	0	148.3	0		0
		<i>Leptoclinus maculatus</i>	2017		10	37.1	40.2	8.1	0	
			2018						9.7	
			2019	0	24.8	18.1	89.0	0		17.0
		<i>Lumpenus fabricii</i>	2017		0	0	0	16.3	29.6	
			2018						29.0	

Order	Family	Scientific Name	Year	FKN_01	FKN_02	FKN_03	FKN_04	FKN_05	FKN_06	FKN_07
			2019	10.4	0	0	7.4	0		0
Pleuronectiformes	Pleuronectidae	<i>Hippoglossoides robustus</i>	2017		69.9	0	0	0	39.5	
			2018						19.3	
			2019	20.7	8.3	0	0	0		8.5

Table 42: Catch per unit effort (CPUE) for fish species caught at each station during standard tows along the FKN transect with the BBT net.

Order	Family	Scientific Name	Year	FKN_01	FKN_02	FKN_03	FKN_04	FKN_05	FKN_06	FKN_07
Osmeriformes	Osmeridae	<i>Mallotus villosus</i>	2017	0	0	0	0	0		
			2018			0	0	0	0	
			2019	524.2	0	0	0	0	0	0
Gadiformes	Gadidae	<i>Boreogadus saida</i>	2017	1,972.0	21,044.7	27,393.2	5,468.0	3,369.4		
			2018			7,363.1	3,037.3	2,655.5	7,004.9	
			2019	0	4,214.3	2,547.0	1,069.2	5,242.3	9,960.5	2,841.9
Perciformes	Cottidae	<i>Gymnocanthus tricuspis</i>	2017	1,972.0	830.7	0	1,093.6	3,369.4		
			2018			0	0	0	1,751.2	
			2019	0	0	0	0	524.2	524.2	5,683.8
		<i>Icelus spp.</i>	2017	0	0	0	0	259.2		
			2018			0	0	0	0	
			2019	524.2	0	509.4	0	0	0	1,136.8
		<i>Icelus bicornis</i>	2017	0	0	0	546.8	259.2		
			2018			0	2,531.1	531.1	0	
			2019	0	0	509.4	0	0	524.2	0
		<i>Icelus spatula</i>	2017	0	1,107.6	0	0	0		
			2018			0	0	0	0	
			2019	0	0	0	534.6	1,572.7	0	10,230.8

Order	Family	Scientific Name	Year	FKN_01	FKN_02	FKN_03	FKN_04	FKN_05	FKN_06	FKN_07
		<i>Triglops</i> spp.	2017	0	0	0	0	0		
			2018			0	0	0	0	
			2019	0	0	0	0	524.2	0	0
		<i>Triglops nybelini</i>	2017	0	553.8	1,053.6	546.8	259.2		
			2018			0	0	0	0	
			2019	0	0	509.4	0	0	0	0
		<i>Triglops pingelii</i>	2017	563.4	1,661.4	263.4	546.8	259.2		
			2018			0	8,605.6	531.1	0	
			2019	0	0	509.4	2,138.5	524.2	1,048.5	1,705.1
	Agonidae	<i>Aspidophoroides olrikii</i>	2017	845.2	7,199.5	526.8	1,640.4	8,034.6		
			2018			0	1,012.4	2,124.4	0	
			2019	0	0	1,528.2	2,138.5	1,572.7	0	4,547.0
		<i>Leptagonus decagonus</i>	2017	0	0	263.4	0	0		
			2018			490.9	1,012.4	0	0	
			2019	0	0	509.4	0	0	0	0
	Liparidae	<i>Careproctus reinhardti</i>	2017	0	0	2,634.0	0	0		
			2018			490.9	0	0	0	
			2019	0	526.8	1,528.2	534.6	0	0	0
		<i>Liparis</i> spp.	2017	0	0	0	0	0		

Order	Family	Scientific Name	Year	FKN_01	FKN_02	FKN_03	FKN_04	FKN_05	FKN_06	FKN_07
			2018			0	0	0	0	
			2019	0	1,053.6	0	0	524.2	0	0
		<i>Liparis bathyarticus</i>	2017	0	0	790.2	0	0		
			2018			490.9	1,012.4	0	0	
			2019	0	0	2,037.6	0	0	0	11,367.6
		<i>Liparis fabricii</i>	2017	0	3,045.9	1,843.8	1,093.6	0		
			2018			2,454.4	0	0	0	
			2019	0	0	0	0	0	0	0
		<i>Liparis tunicatus</i>	2017	0	0	0	0	0		
			2018			0	0	0	0	
			2019	1,048.5	0	509.4	0	0	524.2	0
	Zoarcidae	<i>Lycodes c.f. marisalbi</i>	2017	0	0	0	0	0		
			2018			0	0	0	0	
			2019	0	0	0	0	0	0	568.4
		<i>Lycodes marisalbi</i>	2017	0	2,215.2	0	0	777.5		
			2018			0	4,049.7	531.1	0	
			2019	0	0	0	0	0	0	1,136.8
		<i>Lycodes polaris</i>	2017	9,860.2	7,199.5	0	0	518.4		
			2018			0	0	0	0	

Order	Family	Scientific Name	Year	FKN_01	FKN_02	FKN_03	FKN_04	FKN_05	FKN_06	FKN_07
			2019	0	0	509.4	0	0	524.2	14,777.9
		<i>Lycodes reticulatus</i>	2017	0	0	263.4	273.4	0		
			2018			0	506.2	0	0	
			2019	0	0	1,018.8	1,069.2	0	0	568.4
		<i>Lycodes sagittarius</i>	2017	0	0	0	0	0		
			2018			490.9	0	0	0	
			2019	0	0	0	0	0	0	0
		<i>Lycodes seminudus</i>	2017	0	0	0	0	0		
			2018			0	0	0	0	
			2019	0	0	0	1,603.8	0	0	0
	Stichaeidae	Stichaeidae	2017	563.4	0	0	0	0		
			2018			0	0	0	583.7	
			2019	524.2	0	0	0	0	0	0
		<i>Anisarchus medius</i>	2017	5,916.1	24,367.5	0	0	0		
			2018			0	506.2	0	0	
			2019	3,145.4	6,848.3	0	534.6	524.2	524.2	7,957.3
		<i>Eumesogrammus praecisus</i>	2017	0	0	0	546.8	0		
			2018			0	4,049.7	0	0	
			2019	0	0	0	0	0	0	568.4

Order	Family	Scientific Name	Year	FKN_01	FKN_02	FKN_03	FKN_04	FKN_05	FKN_06	FKN_07
		<i>Leptoclinus maculatus</i>	2017	281.7	553.8	1,317.0	1,093.6	0		
			2018			0	0	0	0	
			2019	0	0	1,018.8	2,673.1	524.2	0	1,136.8
		<i>Lumpenus fabricii</i>	2017	0	276.9	0	0	0		
			2018			0	0	0	0	
			2019	0	0	0	0	0	0	0
	Ammodytidae	<i>Ammodytes</i> spp.	2017	281.7	0	0	0	0		
			2018			0	0	0	0	
			2019	0	0	0	0	0	0	0
Pleuronectiformes	Pleuronectidae	<i>Hippoglossoides robustus</i>	2017	2,253.8	0	0	0	0		
			2018			0	0	531.1	0	
			2019	0	0	0	0	0	524.2	0

Table 43: Minimum (min), maximum (max), mean, and standard deviation (SD) values for total length (mm) and round weight (g) for fish caught in W2A standard tows during station sampling along the FKN transect.

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Gadiformes	Gadidae	<i>Boreogadus saida</i>	450	35.8	208.9	101.9	29.2	480	0.2	61.5	8.8	8.6
Osmeriformes	Osmeridae	<i>Mallotus villosus</i>	2	138.0	145.1	141.5	5.0	2	16.7	18.1	17.4	1.0
	Cottidae	<i>Gymnocanthus tricuspis</i>	44	52.3	144.0	86.4	24.6	47	1.4	49.4	11.7	12.1
		<i>Icelus</i> spp.	2	23.7	84.0	53.8	42.7	2	0.1	7.2	3.7	5.0
		<i>Icelus bicornis</i>	24	24.6	93.0	51.5	16.9	24	0.1	12.0	2.0	2.5
		<i>Icelus spatula</i>	39	21.6	101.9	63.4	16.4	40	0.1	10.7	3.1	2.5
		<i>Triglops</i> spp.	1	41.6	41.6	41.6		1	0.4	0.4	0.4	
		<i>Triglops nybelini</i>	2	74.9	92.9	83.9	12.8	2	2.8	5.1	3.9	1.6
		<i>Triglops pingelii</i>	42	37.1	144.6	104.9	27.2	47	0.2	22.0	10	5.7
	Agonidae	<i>Aspidophoroides olrikii</i>	168	28.1	68.9	49.8	7.6	168	0.1	2.0	0.8	0.4
		<i>Leptagonus decagonus</i>	5	172.5	191.5	183.1	7.7	5	24.5	29.0	26.7	1.7
	Cyclopteridae	<i>Eumicrotremus derjugini</i>	3	68.8	97.1	86.4	15.3	3	18.3	44.8	34.3	14.1
	Liparidae	<i>Careproctus reinhardti</i>	41	34.8	164.6	92.1	29.1	48	0.2	85.2	14.8	18.2
		<i>Liparis bathyarticus</i>	65	23.9	201.7	66.5	45.7	84	0.1	141.0	10.8	25.6
		<i>Liparis fabricii</i>	30	34.0	163.5	89.0	39.8	41	0.3	418.5	27.4	66.6
		<i>Liparis tunicatus</i>	9	33.0	114.3	92.7	24.6	12	0.1	24.5	13.5	8.0
	Zoarcidae	<i>Gymnelus andersoni</i>	2	135.1	180.4	157.7	32.0	2	7.6	19.6	13.6	8.5
		<i>Gymnelus retrodorsalis</i>	1	133.5	133.5	133.5		1	5.2	5.2	5.2	
		<i>Lycodes lavalaei</i>	5	85.1	112.8	101.3	12.4	5	3.1	7.7	5.7	2.3

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
		<i>Lycodes marisalbi</i>	30	49.9	215.8	116.5	44.9	30	0.3	36.0	8.0	8.7
		<i>Lycodes polaris</i>	115	43.1	268.6	111.7	51.1	116	0.3	105.7	12.4	19.3
		<i>Lycodes reticulatus</i>	11	85.6	340.4	166.7	80.5	11	3.1	190.7	45.9	60
		<i>Lycodes seminudus</i>	1	63.0	63.0	63.0		1	0.8	0.8	0.8	
	Stichaeidae	Stichaeidae	1	46.1	46.1	46.1		1	0.1	0.1	0.1	
		<i>Anisarchus medius</i>	262	47.5	171.6	88.7	19.6	267	0.1	34.8	2.3	2.4
		<i>Eumesogrammus praecisus</i>	20	63.1	159.0	123.8	30.1	20	1.7	33.1	18.1	10.8
		<i>Leptoclinus maculatus</i>	30	61.4	163.9	127.4	24.8	31	0.4	15.0	6.6	3.8
		<i>Lumpenus fabricii</i>	9	81.3	118.7	97.6	11.7	9	1.1	4.3	2.2	1.0
Pleuronectiformes	Pleuronectidae	<i>Hippoglossoides robustus</i>	5	65.3	104.7	87.3	17.2	7	1.1	7.6	4.2	2.8

Table 44: Minimum (min), maximum (max), mean, and standard deviation (SD) values for fork/total length (mm) and round weight (g) for fish caught in BBT standard tows during station sampling along the FKN transect.

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Gadiformes	Gadidae	<i>Boreogadus saida</i>	59	42.1	186.7	110.5	29.5	70	0.4	38.8	10.2	8.5
Osmeriformes	Osmeridae	<i>Mallotus villosus</i>	1	42.1	42.1	42.1		1	0.1	0.1	0.1	
Perciformes	Cottidae	<i>Gymnocanthus tricuspis</i>	38	28.6	125.6	73.9	20.8	38	0.1	34.8	6.2	7.3
		<i>Icelus</i> spp.	4	20.9	39.5	29.9	9.6	4	0.1	0.7	0.3	0.3
		<i>Icelus bicornis</i>	10	23.3	66.5	49.0	12.8	11	0.1	2.7	1.4	0.9
		<i>Icelus spatula</i>	19	41.6	80.9	63.7	8.9	20	0.6	5.9	2.8	1.3
		<i>Triglops</i> spp.	1	46.9	46.9	46.9		1	0.4	0.4	0.4	
		<i>Triglops nybelini</i>	6	61.8	70.1	64.8	3.1	9	1.3	4.4	2.0	0.9
		<i>Triglops pingelii</i>	28	24.9	126.5	98.7	24.5	33	0.1	14.8	7.0	4.2
	Agonidae	<i>Aspidophoroides olrikii</i>	86	34.9	79.0	47.6	8.3	87	0.2	3.0	0.7	0.5
		<i>Leptagonus decagonus</i>	5	87.6	182.4	139.3	45.7	5	2.1	29.8	14.7	12.4
	Liparidae	<i>Careproctus reinhardtii</i>	13	62.5	150.4	99.2	26.5	16	0.1	59.1	16.5	18.9
		<i>Liparis</i> spp.	2	30.4	35.9	33.1	3.9	2	0.3	0.4	0.3	0.1
		<i>Liparis bathyarticus</i>	16	25.4	148.7	56.7	39.6	27	0.1	107.3	11.2	24.2
		<i>Liparis fabricii</i>	13	66.0	164.2	104.5	32.8	21	3.0	102.5	27.0	25.1
		<i>Liparis tunicatus</i>	2	27.4	37.6	32.5	7.2	3	0.2	4.1	1.6	2.2
	Zoarcidae	<i>Lycodes</i> spp.	1	56.1	56.1	56.1		1	0.5	0.5	0.5	
		<i>Lycodes marisalbi</i>	15	48.8	165.7	78.7	29.8	15	0.2	21.8	2.8	5.3
		<i>Lycodes polaris</i>	73	35.2	196.4	71.7	31.5	73	0.1	36.8	3.0	5.7

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
		<i>Lycodes reticulatus</i>	8	41.4	182.7	69.0	47.7	8	0.3	33.4	4.9	11.6
		<i>Lycodes sagittarius</i>	1	125.7	125.7	125.7		1	8.3	8.3	8.3	
		<i>Lycodes seminudus</i>	3	48.5	191.2	96.4	82.2	3	0.5	37.0	12.7	21.1
	Stichaeidae	Stichaeidae	1	37.9	37.9	37.9		1	0.1	0.1	0.1	
		<i>Anisarchus medius</i>	75	39.3	135.3	86.4	28.9	77	0.1	6.1	2.3	1.8
		<i>Eumesogrammus praecisus</i>	10	65.3	161.1	103.8	36.4	11	1.2	42.7	12.0	14.6
		<i>Leptoclinus maculatus</i>	21	58.0	155.9	128.7	27.1	22	0.6	11.8	6.9	3.5
Pleuronectiformes	Pleuronectidae	<i>Hippoglossoides robustus</i>	3	48.9	125.5	95.6	41.0	4	0.8	14.9	7.9	6.0

Table 45: Sex and generalized maturity stage data for fish caught in W2A standard tows during station sampling along the FKN transect.

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
Gadiformes	Gadidae	<i>Boreogadus saida</i>	480	47	0	156	43	0	234	0
Osmeriformes	Osmeridae	<i>Mallotus villosus</i>	2	0	0	1	0	0	0	1
Perciformes	Cottidae	<i>Gymnocanthus tricuspis</i>	47	1	0	8	22	0	16	0
		<i>Icelus</i> spp.	2	2	0	0	0	0	0	0
		<i>Icelus bicornis</i>	24	7	0	4	6	0	7	0
		<i>Icelus spatula</i>	40	2	0	3	17	0	17	1
		<i>Triglops</i> spp.	1	1	0	0	0	0	0	0
		<i>Triglops nybelini</i>	2	0	0	0	1	0	1	0
		<i>Triglops pingelii</i>	47	7	4	2	29	0	5	0
	Agonidae	<i>Aspidophoroides olrikii</i>	168	19	4	45	30	0	70	0
		<i>Leptagonus decagonus</i>	5	0	0	0	5	0	0	0
	Cyclopteridae	<i>Eumicrotremus derjugini</i>	3	0	0	0	3	0	0	0
	Liparidae	<i>Careproctus reinhardti</i>	48	14	0	8	11	0	15	0
		<i>Liparis bathyarticus</i>	84	52	0	7	11	0	14	0
		<i>Liparis fabricii</i>	41	10	0	4	14	0	13	0
		<i>Liparis tunicatus</i>	12	4	0	0	3	0	5	0
	Zoarcidae	<i>Gymnelus andersoni</i>	2	2	0	0	0	0	0	0
		<i>Gymnelus retrodorsalis</i>	1	1	0	0	0	0	0	0
		<i>Lycodes lavalaei</i>	5	3	0	1	0	0	1	0
		<i>Lycodes marisalbi</i>	30	11	0	2	4	0	13	0

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
		<i>Lycodes polaris</i>	116	16	5	28	17	1	47	2
		<i>Lycodes reticulatus</i>	11	1	1	2	2	0	4	1
		<i>Lycodes seminudus</i>	1	0	0	0	0	0	1	0
	Stichaeidae	Stichaeidae	1	1	0	0	0	0	0	0
		<i>Anisarchus medius</i>	267	46	8	83	24	0	106	0
		<i>Eumesogrammus praecisus</i>	20	4	0	0	3	0	13	0
		<i>Leptoclinus maculatus</i>	31	6	0	7	8	0	10	0
		<i>Lumpenus fabricii</i>	9	6	0	1	1	0	1	0
Pleuronectiformes	Pleuronectidae	<i>Hippoglossoides robustus</i>	7	4	0	1	0	0	2	0

Table 46: Sex and generalized maturity stage data for fish caught in BBT standard tows during station sampling along the FKN transect.

Order	Family	Species	Female			Male		
			Immature	Mature	Unknown	Immature	Mature	Unknown
Osmeriformes	Osmeridae	<i>Mallotus villosus</i>	0	0	0	0	0	0
Gadiformes	Gadidae	<i>Boreogadus saida</i>	0	22	5	0	40	0
Perciformes	Cottidae	<i>Gymnocanthus tricuspis</i>	0	6	6	0	22	0
		<i>Icelus spp.</i>	0	0	0	0	0	0
		<i>Icelus bicornis</i>	0	3	1	0	4	0
		<i>Icelus spatula</i>	0	3	4	0	11	0
		<i>Triglops spp.</i>	0	0	0	0	0	0
		<i>Triglops nybelini</i>	0	4	0	0	5	0
		<i>Triglops pingelii</i>	0	5	19	0	5	0
	Agonidae	<i>Aspidophoroides olrikii</i>	2	13	18	0	32	0
		<i>Leptagonus decagonus</i>	0	2	1	0	2	0
	Liparidae	<i>Careproctus reinhardti</i>	0	3	3	0	6	0
		<i>Liparis spp.</i>	0	0	0	0	0	0
		<i>Liparis bathyarticus</i>	0	2	4	0	2	0
		<i>Liparis fabricii</i>	0	4	9	0	5	2
		<i>Liparis tunicatus</i>	0	1	0	0	0	0
	Zoarcidae	<i>Lycodes spp.</i>	0	0	0	0	0	0
		<i>Lycodes marisalbi</i>	0	5	0	0	4	0
		<i>Lycodes polaris</i>	2	12	7	0	16	0
		<i>Lycodes reticulatus</i>	0	0	1	0	0	0

Order	Family	Species	Female			Male		
			Immature	Mature	Unknown	Immature	Mature	Unknown
		<i>Lycodes sagittarius</i>	0	0	0	0	0	0
		<i>Lycodes seminudus</i>	0	0	0	0	1	0
	Stichaeidae	Stichaeidae	0	0	0	0	0	0
		<i>Anisarchus medius</i>	2	11	8	0	32	0
		<i>Eumesogrammus praecisus</i>	0	0	1	0	7	0
		<i>Leptoclinus maculatus</i>	2	1	9	1	4	0
	Ammodytidae	<i>Ammodytes spp.</i>	0	0	0	0	0	0
Pleuronectiformes	Pleuronectidae	<i>Hippoglossoides robustus</i>	0	1	0	0	2	0

Table 47: Catch per unit effort (CPUE) for fish species caught at each station during standard tows along the FRK transect with the W2A net.

Order	Family	Scientific Name	Year	FRK_06
Gadiformes	Gadidae	<i>Boreogadus saida</i>	2018	617.4
Perciformes	Cottidae	<i>Icelus bicornis</i>	2018	8.9
		<i>Icelus spatula</i>	2018	44.7
		<i>Gymnocanthus tricuspis</i>	2018	71.6
	Agonidae	<i>Aspidophoroides olrikii</i>	2018	71.6
	Zoarcidae	<i>Lycodes polaris</i>	2018	53.7
	Stichaeidae	<i>Anisarchus medius</i>	2018	143.2
		<i>Lumpenus fabricii</i>	2018	26.8

Table 48: Catch per unit effort (CPUE) for fish species caught at each station during standard tows along the FRK transect with the BBT net.

Order	Family	Scientific Name	Year	FRK_06
Gadiformes	Gadidae	<i>Boreogadus saida</i>	2018	2,399.8
Perciformes	Cottidae	<i>Gymnocanthus tricuspis</i>	2018	2,399.8
	Agonidae	<i>Aspidophoroides olrikii</i>	2018	600
	Zoarcidae	<i>Lycodes polaris</i>	2018	600

Table 49: Minimum (min), maximum (max), mean, and standard deviation (SD) values for total length (mm) and round weight (g) for fish caught in W2A standard tows during station sampling along the FRK transect.

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Gadiformes	Gadidae	<i>Boreogadus saida</i>	41	66.7	145.1	89.1	18.3	42	1.5	21.3	5.4	4.2
Perciformes	Cottidae	<i>Gymnocanthus tricuspis</i>	7	57.3	82.3	73.4	8.8	7	2.1	6.8	5.1	1.7
		<i>Icelus bicornis</i>	1	49.0	49.0	49.0		1	1.3	1.3	1.3	
		<i>Icelus spatula</i>	3	46.0	67.1	56.1	10.6	4	0.5	3.3	1.5	1.2
	Agonidae	<i>Aspidophoroides olrikii</i>	8	41.1	59.2	46.1	5.9	8	0.4	1.5	0.7	0.4
	Zoarcidae	<i>Lycodes polaris</i>	5	41.8	99.3	78.7	21.6	5	0.3	4.7	2.8	1.6
	Stichaeidae	<i>Anisarchus medius</i>	14	53.6	92.2	71.0	10.8	16	0.5	2.3	1.2	0.5
		<i>Lumpenus fabricii</i>	2	70.7	70.7	70.7	0	2	0.8	0.9	0.8	0.1

Table 50: Minimum (min), maximum (max), mean, and standard deviation (SD) values for fork/total length (mm) and round weight (g) for fish caught in BBT standard tows during station sampling along the FRK transect.

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Gadiformes	Gadidae	<i>Boreogadus saida</i>	1	70.9	70.9	70.9		3	0	2.1	0.7	1.2
Perciformes	Cottidae	<i>Gymnocanthus tricuspis</i>	4	72.8	87.5	81.2	6.2	4	5.5	8.5	6.9	1.3
	Agonidae	<i>Aspidophoroides olrikii</i>	1	43.5	43.5	43.5		1	0.5	0.5	0.5	
	Zoarcidae	<i>Lycodes polaris</i>	1	38.5	38.5	38.5		1	0.2	0.2	0.2	

Table 51: Sex and generalized maturity stage data for fish caught in W2A standard tows during station sampling along the FRK transect.

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
Gadiformes	Gadidae	<i>Boreogadus saida</i>	42	0	0	16	4	0	22	0
Perciformes	Cottidae	<i>Gymnocanthus tricuspis</i>	7	0	0	2	3	0	2	0
		<i>Icelus bicornis</i>	1	0	0	0	0	0	1	0
		<i>Icelus spatula</i>	4	0	0	1	0	0	3	0
	Agonidae	<i>Aspidophoroides olrikii</i>	8	8	0	0	0	0	0	0
	Zoarcidae	<i>Lycodes polaris</i>	5	2	0	2	1	0	0	0
	Stichaeidae	<i>Anisarchus medius</i>	16	5	0	5	4	0	2	0
		<i>Lumpenus fabricii</i>	2	1	0	1	0	0	0	0

Table 52: Sex and generalized maturity stage data for fish caught in BBT standard tows during station sampling along the FRK transect.

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
Gadiformes	Gadidae	<i>Boreogadus saida</i>	3	2	0	1	0	0	0	0
Perciformes	Cottidae	<i>Gymnocanthus tricuspis</i>	4	0	0	0	2	0	2	0
	Agonidae	<i>Aspidophoroides olrikii</i>	1	1	0	0	0	0	0	0
	Zoarcidae	<i>Lycodes polaris</i>	1	1	0	0	0	0	0	0

Table 53: Catch per unit effort (CPUE) for fish species caught at each station during standard tows along the ICE transect with the W2A net.

Order	Family	Scientific Name	Year	ICE_01	ICE_03
Gadiformes	Gadidae	<i>Boreogadus saida</i>	2018	27.6	774.1
Perciformes	Cottidae	<i>Gymnocanthus tricuspis</i>	2018	82.7	158.8
		<i>Icelus spatula</i>	2018	64.3	29.8
		<i>Myoxocephalus scorpius</i>	2018	0	9.9
		<i>Triglops</i> spp.	2018	0	29.8
		<i>Triglops pingelii</i>	2018	9.2	79.4
	Agonidae	<i>Aspidophoroides olrikii</i>	2018	156.2	109.2
	Liparidae	<i>Liparis tunicatus</i>	2018	0	29.8
	Zoarcidae	<i>Gymnelus hemifasciatus</i>	2018	36.7	0
		<i>Lycodes polaris</i>	2018	9.2	347.3
	Stichaeidae	<i>Anisarchus medius</i>	2018	440.9	2,431.4

Table 54: Catch per unit effort (CPUE) for fish species caught at each station during standard tows along the ICE transect with the BBT net.

Order	Family	Scientific Name	Year	ICE_01	ICE_03
Gadiformes	Gadidae	<i>Boreogadus saida</i>	2018	1,079.9	38,649.9
Perciformes	Cottidae	Cottidae	2018	540	3,410.3
		<i>Gymnocanthus tricuspis</i>	2018	540	0
		<i>Triglops pingelii</i>	2018	540	0
	Agonidae	<i>Aspidophoroides olrikii</i>	2018	1,079.9	0
	Liparidae	<i>Liparis fabricii</i>	2018	540	0
		<i>Liparis tunicatus</i>	2018	540	2,841.9
	Zoarcidae	<i>Gymnelus hemifasciatus</i>	2018	540	0
	Stichaeidae	Stichaeidae	2018	0	568.4

Table 55: Minimum (min), maximum (max), mean, and standard deviation (SD) values for total length (mm) and round weight (g) for fish caught in W2A standard tows during station sampling along the ICE transect.

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Gadiformes	Gadidae	<i>Boreogadus saida</i>	42	67.9	181.7	98.9	25.7	44	0.1	35.6	7.5	7.0
Perciformes	Cottidae	<i>Gymnocanthus tricuspis</i>	24	69.2	138.5	91.6	17.7	25	3.4	42.9	12.1	10
		<i>Icelus spatula</i>	10	42.1	71.7	57.1	8.5	10	0.7	3.0	1.9	0.8
		<i>Myoxocephalus scorpius</i>						1	3.7	3.7	3.7	
		<i>Triglops</i> spp.	3	47.1	49.8	48.7	1.4	3	0.6	0.7	0.7	0.1
		<i>Triglops pingelii</i>	7	85.6	113.9	102.8	9.2	8	4.5	10.7	8.0	2.3
	Agonidae	<i>Aspidophoroides olrikii</i>	28	33.0	55.6	47.0	4.8	28	0.1	1.1	0.6	0.2
	Liparidae	<i>Liparis tunicatus</i>	1	26.8	26.8	26.8		3	0.2	0.4	0.3	0.1
	Stichaeidae	<i>Anisarchus medius</i>	289	50.7	129.0	75.3	14.6	292	0.3	5.5	1.3	0.7
Zoarcidae	<i>Gymnelus hemifasciatus</i>	4	60.1	84.7	71.3	10.3	4	0.7	2.1	1.3	0.6	
	<i>Lycodes polaris</i>	36	45.5	174.2	96.9	40.3	36	0.3	24.9	6.1	7.0	

Table 56: Minimum (min), maximum (max), mean, and standard deviation (SD) values for fork/total length (mm) and round weight (g) for fish caught in BBT standard tows during station sampling along the ICE transect.

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Gadiformes	Gadidae	<i>Boreogadus saida</i>	3	24.7	26.9	25.8	1.1	10	0	0.2	0.1	0
Perciformes	Cottidae	Cottidae	1	28.0	28.0	28.0		7	0	0.1	0	0
		<i>Triglops pingelii</i>	1	99.0	99.0	99.0		1	5.6	5.6	5.6	
	Agonidae	<i>Aspidophoroides olrikii</i>	2	39.4	48.5	44.0	6.4	2	0.3	0.6	0.4	0.2
	Liparidae	<i>Liparis fabricii</i>	1	30.9	30.9	30.9		1	0.2	0.2	0.2	
		<i>Liparis tunicatus</i>	3	19.9	25.4	22.5	2.8	6	0	0.2	0.1	0.1
	Zoarcidae	<i>Gymnelus hemifasciatus</i>	1	38.0	38.0	38.0		1	0.2	0.2	0.2	

Table 57: Sex and generalized maturity stage data for fish caught in W2A standard tows during station sampling along the ICE transect.

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
Gadiformes	Gadidae	<i>Boreogadus saida</i>	44	1	0	13	6	0	24	0
Perciformes	Cottidae	<i>Gymnocanthus tricuspis</i>	25	0	0	0	12	0	13	0
		<i>Icelus spatula</i>	10	2	0	1	2	0	5	0
		<i>Myoxocephalus scorpius</i>	1	1	0	0	0	0	0	0
		<i>Triglops</i> spp.	3	3	0	0	0	0	0	0
		<i>Triglops pingelii</i>	8	0	0	0	5	0	3	0
	Agonidae	<i>Aspidophoroides olrikii</i>	28	28	0	0	0	0	0	0
	Liparidae	<i>Liparis tunicatus</i>	3	3	0	0	0	0	0	0
	Zoarcidae	<i>Gymnelus hemifasciatus</i>	4	4	0	0	0	0	0	0
		<i>Lycodes polaris</i>	36	12	0	3	10	0	11	0
	Stichaeidae	<i>Anisarchus medius</i>	292	144	0	49	50	0	49	0

Table 58: Sex and generalized maturity stage data for fish caught in BBT standard tows during station sampling along the ICE transect.

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
Gadiformes	Gadidae	<i>Boreogadus saida</i>	10	10	0	0	0	0	0	0
Perciformes	Cottidae	Cottidae	7	7	0	0	0	0	0	0
		<i>Triglops pingelii</i>	1	0	0	0	0	0	1	0
	Agonidae	<i>Aspidophoroides olrikii</i>	2	2	0	0	0	0	0	0
	Liparidae	<i>Liparis fabricii</i>	1	1	0	0	0	0	0	0
		<i>Liparis tunicatus</i>	6	6	0	0	0	0	0	0
	Zoarcidae	<i>Gymnelus hemifasciatus</i>	1	1	0	0	0	0	0	0

Table 59: Catch per unit effort (CPUE) for fish species caught at each station during standard tows along the KUG transect with the W2A net.

Order	Family	Scientific Name	Year	KUG_01	KUG_01B	KUG_01C	KUG_02	KUG_03	KUG_04	KUG_05	KUG_06
Rajiformes	Rajidae	<i>Amblyraja hyperborea</i>	2017	0			0	0	8.3	12.9	14.4
			2018		0	0					
			2019			0		0	0	6.7	0
Osmeriformes	Osmeridae	<i>Mallotus villosus</i>	2017	14.0			7.9	0	0	0	0
			2018		0	0					
			2019			0		0	0	0	0
Myctophiformes	Myctophidae	<i>Benthoosema glaciale</i>	2017	0			0	0	8.3	0	0
			2018		0	0					
			2019			0		0	0	0	6.5
Gadiformes	Gadidae	<i>Arctogadus glacialis</i>	2017	0			0	0	0	0	0
			2018		0	0					
			2019			0		97.1	13.8	0	0
		<i>Boreogadus saida</i>	2017	440			355.8	948.1	7,999.2	2,257.1	86.5
			2018		200.7	60.2					
			2019			142.0		610.1	1,391.4	3,988.2	64.9
Perciformes	Cottidae	Cottidae	2017	21.0			0	0	0	0	0
			2018		8.4	0					

Order	Family	Scientific Name	Year	KUG_01	KUG_01B	KUG_01C	KUG_02	KUG_03	KUG_04	KUG_05	KUG_06
			2019			0		0	0	0	0
		<i>Gymnocanthus tricuspis</i>	2017	21.0			31.6	0	8.3	0	0
			2018		33.5	0					
			2019			47.3		0	0	0	0
		<i>Icelus</i> spp.	2017	7.0			0	0	0	0	0
			2018		0	0					
			2019			0		0	0	0	0
		<i>Icelus bicornis</i>	2017	14.0			31.6	6.7	0	0	0
			2018		0	0					
			2019			0		0	0	0	0
		<i>Icelus spatula</i>	2017	174.6			31.6	0	0	0	0
			2018		58.5	103.2					
			2019			0		0	0	0	0
		<i>Triglops nybelini</i>	2017	0			0	6.7	0	12.9	0
			2018		0	0					
			2019			0		0	0	0	0
		<i>Triglops pingelii</i>	2017	27.9			0	6.7	0	0	0
			2018		0	0					

Order	Family	Scientific Name	Year	KUG_01	KUG_01B	KUG_01C	KUG_02	KUG_03	KUG_04	KUG_05	KUG_06
			2019			0		0	0	0	0
	Psychrolutidae	<i>Cottunculus microps</i>	2017	0			0	0	0	19.4	7.2
			2018		0	0					
			2019			0		0	0	6.7	0
	Agonidae	Agonidae	2017	7.0			0	6.7	0	0	0
			2018		0	0					
			2019			0		0	0	0	0
		<i>Aspidophoroides olrikii</i>	2017	41.9			39.5	6.7	0	0	0
			2018		8.4	51.6					
			2019			47.3		6.9	0	0	0
	Liparidae	<i>Careproctus reinhardti</i>	2017	0			0	0	24.9	6.5	7.2
			2018		0	0					
			2019			0		6.9	0	0	6.5
		<i>Liparis bathyarcticus</i>	2017	0			23.7	20.2	33.3	0	0
			2018		8.4	0					
			2019			0		13.9	0	0	0
		<i>Liparis fabricii</i>	2017	0			7.9	6.7	33.3	38.8	7.2
			2018		0	0					

Order	Family	Scientific Name	Year	KUG_01	KUG_01B	KUG_01C	KUG_02	KUG_03	KUG_04	KUG_05	KUG_06
			2019			0		0	6.9	13.3	13.0
		<i>Liparis tunicatus</i>	2017	7.0			0	0	0	0	0
			2018		0	0					
			2019			0		0	0	0	0
	Zoarcidae	<i>Lycodes</i> spp.	2017	14.0			0	6.7	8.3	0	0
			2018		0	0					
			2019			0		0	0	0	0
		<i>Lycodes adolfi</i>	2017	0			0	0	0	0	28.8
			2018		0	0					
			2019			0		0	0	6.7	71.4
		<i>Lycodes eudipleurostictus</i>	2017	0			0	0	0	0	0
			2018		0	0					
			2019			0		0	0	6.7	0
		<i>Lycodes marisalbi</i>	2017	0			197.7	13.4	0	0	0
			2018		8.4	129.0					
			2019			189.4		0	0	0	0
		<i>Lycodes pallidus</i>	2017	0			0	0	0	6.5	7.2
			2018		0	0					

Order	Family	Scientific Name	Year	KUG_01	KUG_01B	KUG_01C	KUG_02	KUG_03	KUG_04	KUG_05	KUG_06
			2019			0		0	0	0	0
		<i>Lycodes polaris</i>	2017	97.8			0	0	0	0	0
			2018		41.8	43.0					
			2019			85.2		0	0	0	0
		<i>Lycodes reticulatus</i>	2017	0			0	6.7	0	0	0
			2018		0	0					
			2019			0		6.9	6.9	0	0
		<i>Lycodes sagittarius</i>	2017	0			0	0	8.3	6.5	0
			2018		0	0					
			2019			0		0	6.9	6.7	0
		<i>Lycodes seminudus</i>	2017	0			0	0	58.2	45.3	7.2
			2018		0	0					
			2019			0		0	34.6	26.6	13.0
	Stichaeidae	Stichaeidae	2017	27.9			0	0	0	0	0
			2018		0	0					
			2019			0		0	0	0	0
		<i>Anisarchus medius</i>	2017	670.5			7.9	0	0	0	0
			2018		217.4	137.6					

Order	Family	Scientific Name	Year	KUG_01	KUG_01B	KUG_01C	KUG_02	KUG_03	KUG_04	KUG_05	KUG_06
Pleuronectiformes	Pleuronectidae	<i>Leptoclinus maculatus</i>	2019			189.4		0	0	0	0
			2017	0			0	0	0	0	0
			2018		0	0					
		<i>Hippoglossoides robustus</i>	2019			0		6.9	0	0	0
			2017	0			0	0	0	0	0
			2018		0	0					
		<i>Reinhardtius hippoglossoides</i>	2019			18.9		6.9	13.8	0	0
			2017	0			0	0	0	12.9	14.4
			2018		0	0					
			2019			0		0	0	20	13.0

Table 60: Catch per unit effort (CPUE) for fish species caught at each station during standard tows along the KUG transect with the BBT net.

Order	Family	Scientific Name	Year	KUG_01	KUG_01B	KUG_01C	KUG_03	KUG_04	KUG_05	KUG_06
Gadiformes	Gadidae	<i>Boreogadus saida</i>	2017	7,019.5			10,423.6	21,959.9	19,271.0	
			2018		8,860.9	3,186.7	2,531.1			
			2019				2,159.8	21,394.7	5,766.6	2,249.8
Perciformes	Cottidae	Cottidae	2017	1,079.9			0	0	0	
			2018		0	0	0			
			2019				0	0	0	0
		<i>Arctodiellus atlanticus</i>	2017	0			0	0	0	
			2018		0	0	0			
			2019				0	509.4	0	0
		<i>Gymnocanthus tricuspis</i>	2017	0			0	0	0	
			2018		276.9	531.1	0			
			2019				0	0	0	0
	<i>Icelus</i> spp.	<i>Icelus</i> spp.	2017	270			0	0	0	
			2018		0	0	0			
			2019				0	0	0	0
		<i>Icelus spatula</i>	2017	0			0	0	0	
			2018		276.9	0	0			

Order	Family	Scientific Name	Year	KUG_01	KUG_01B	KUG_01C	KUG_03	KUG_04	KUG_05	KUG_06
			2019				0	0	0	0
		<i>Triglops nybelini</i>	2017	0			845.2	542.2	0	
			2018		0	0	506.2			
			2019				0	0	0	0
		<i>Triglops pingelii</i>	2017	540			0	271.1	0	
			2018		0	0	0			
			2019				0	0	0	0
	Psychrolutidae	<i>Cottunculus microps</i>	2017	0			0	0	0	
			2018		0	0	0			
			2019				0	0	524.2	0
	Agonidae	<i>Aspidophoroides olrikii</i>	2017	0			0	0	0	
			2018		0	0	0			
			2019				1,079.9	0	0	0
		<i>Leptagonus decagonus</i>	2017	0			0	0	0	
			2018		0	0	0			
			2019				1,079.9	0	0	0
	Liparidae	Liparidae	2017	270			0	0	0	
			2018		0	0	0			

Order	Family	Scientific Name	Year	KUG_01	KUG_01B	KUG_01C	KUG_03	KUG_04	KUG_05	KUG_06
			2019				0	0	0	0
		<i>Careproctus reinhardti</i>	2017	0			0	271.1	0	
			2018		0	0	0			
			2019				0	509.4	0	0
		<i>Liparis</i> spp.	2017	0			0	0	0	
			2018		0	0	506.2			
			2019				0	0	0	0
		<i>Liparis bathyarticus</i>	2017	0			845.2	1,626.7	0	
			2018		0	5,311.1	0			
			2019				0	0	0	0
		<i>Liparis fabricii</i>	2017	0			281.7	0	837.9	
			2018		0	0	0			
			2019				0	0	524.2	562.5
	Zoarcidae	<i>Lycodes</i> spp.	2017	0			0	813.3	1,396.5	
			2018		0	0	0			
			2019				0	0	0	0
		<i>Lycodes adolfi</i>	2017	0			0	0	0	
			2018		0	0	0			

Order	Family	Scientific Name	Year	KUG_01	KUG_01B	KUG_01C	KUG_03	KUG_04	KUG_05	KUG_06
			2019				0	0	0	5,062.1
		<i>Lycodes eudipleurostictus</i>	2017	0			0	542.2	0	
			2018		0	0	0			
			2019				0	509.4	0	0
		<i>Lycodes marisalbi</i>	2017	0			281.7	271.1	0	
			2018		0	0	0			
			2019				540	0	1,048.5	0
		<i>Lycodes pallidus</i>	2017	0			0	0	279.3	
			2018		0	0	0			
			2019				0	0	0	0
		<i>Lycodes polaris</i>	2017	0			0	0	0	
			2018		0	531.1	0			
			2019				0	0	0	0
		<i>Lycodes sagittarius</i>	2017	0			0	4,608.9	558.6	
			2018		0	0	0			
			2019				0	1,018.8	4,193.9	0
		<i>Lycodes seminudus</i>	2017	0			0	1,897.8	4,189.4	
			2018		0	0	0			

Order	Family	Scientific Name	Year	KUG_01	KUG_01B	KUG_01C	KUG_03	KUG_04	KUG_05	KUG_06
	Stichaeidae	Stichaeidae	2019				0	509.4	15,202.8	1,124.9
			2017	0			0	0	0	
			2018		3,045.9	0	0			
			2019				0	0	0	0
		<i>Anisarchus medius</i>	2017	809.9			0	0	0	
			2018		0	1,062.2	0			
			2019				0	0	0	0
		<i>Leptoclinus maculatus</i>	2017	0			281.7	813.3	0	
			2018		0	0	0			
			2019				0	0	0	0
			2017	0			0	0	279.3	
Pleuronectiformes	Pleuronectidae	<i>Reinhardtius hippoglossoides</i>	2018		0	0	0			
			2019				0	0	0	0

Table 61: Minimum (min), maximum (max), mean, and standard deviation (SD) values for total length (mm) and round weight (g) for fish caught in W2A standard tows during station sampling along the KUG transect.

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Rajiformes	Rajidae	<i>Amblyraja hyperborea</i>	1	168.7	168.7	168.7		1	21.9	21.9	21.9	
Osmeriformes	Osmeridae	<i>Mallotus villosus</i>	2	126.3	134.4	130.3	5.7	3	9.0	13.9	11.7	2.5
Myctophiformes	Myctophidae	<i>Benthoosema glaciale</i>						1	2.2	2.2	2.2	
Gadiformes	Gadidae	<i>Boreogadus saida</i>	388	30.7	225.8	113.7	34.2	407	0.1	66.1	11.6	11.1
Perciformes	Cottidae	Cottidae	2	31.5	43.9	37.7	8.8	2	0.2	0.5	0.4	0.2
		<i>Gymnocanthus tricusps</i>	17	76.7	141.2	106.3	21.5	17	5.3	42.2	20.2	12.9
		<i>Icelus</i> spp.	1	44.3	44.3	44.3		1	0.8	0.8	0.8	
		<i>Icelus bicornis</i>	7	34.8	67.3	47.4	10.1	7	0.3	3.0	1.2	0.8
		<i>Icelus spatula</i>	34	36.5	76.5	59.0	9.9	38	0.5	6.9	2.9	1.7
		<i>Triglops nybelini</i>	2	99.1	116.1	107.6	12.0	4	5.4	19.0	9.8	6.2
		<i>Triglops pingelii</i>	4	65.7	105.5	87.3	20.9	5	2.3	9.0	4.8	3.2
	Psychrolutidae	<i>Cottunculus microps</i>	5	90.9	204.6	163.5	45.4	5	11.6	165.6	94.2	70.9
	Agonidae	<i>Aspidophoroides olrikii</i>	22	36.5	64.1	51.5	7.8	22	0.3	2.0	1.0	0.6
	Liparidae	<i>Careproctus reinhardti</i>	5	49.2	111.0	75.6	22.3	7	0.5	17.3	4.3	5.8
		<i>Liparis bathyarticus</i>	9	64.6	202.4	116.1	39.2	10	3.0	117.6	28.2	33.7
		<i>Liparis fabricii</i>	13	54.9	141.9	81.7	28.3	17	1.6	50.9	11.5	14.7
		<i>Liparis tunicatus</i>						1	9.4	9.4	9.4	
	Zoarcidae	<i>Lycodes adolfi</i>	16	51.0	179.3	103.9	43.0	16	0.3	20.6	6.0	6.8

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
		<i>Lycodes eudipleurostictus</i>	1	401.3	401.3	401.3		1	281.0	281.0	281.0	
		<i>Lycodes marisalbi</i>	60	66.4	194.3	120	27.9	61	1.0	22.7	6.5	4.5
		<i>Lycodes pallidus</i>	1	175.4	175.4	175.4		1	20.8	20.8	20.8	
		<i>Lycodes polaris</i>	31	43.8	120.5	78.6	18.4	32	0.3	9.8	2.6	2.2
		<i>Lycodes reticulatus</i>	3	236.3	261.1	250.4	12.7	3	69.9	109.0	90.1	19.6
		<i>Lycodes sagittarius</i>	4	98.9	215.4	174.8	54.4	4	4.1	45.3	25.2	17.7
		<i>Lycodes seminudus</i>	25	50	405.6	136.3	101.6	25	0.4	488.5	47.7	115.3
	Stichaeidae	<i>Anisarchus medius</i>	143	47.1	129.7	79.7	19.1	156	0.2	5.5	1.7	1.2
		<i>Leptoclinus maculatus</i>	1	152.3	152.3	152.3		1	8.6	8.6	8.6	
Pleuronectiformes	Pleuronectidae	<i>Hippoglossoides robustus</i>	4	132.4	380	258.1	132.6	4	16.6	549.0	281.4	299.3
		<i>Reinhardtius hippoglossoides</i>	5	485.0	565.0	535.0	31.8	5	1,149.0	1,846.0	1,513.6	258.2

Table 62: Minimum (min), maximum (max), mean, and standard deviation (SD) values for fork/total length (mm) and round weight (g) for fish caught in BBT standard tows during station sampling along the KUG transect.

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Gadiformes	Gadidae	<i>Boreogadus saida</i>	94	17.4	271.4	114.9	42.2	100	0	117.0	12.1	15.7
Perciformes	Cottidae	<i>Artediellus atlanticus</i>	1	142.0	142.0	142.0		1	41.0	41.0	41.0	
		<i>Gymnocanthus tricuspis</i>	2	83.0	85.3	84.2	1.6	2	7.0	8.0	7.5	0.7
		<i>Icelus</i> spp.						1	0.2	0.2	0.2	
		<i>Icelus spatula</i>	1	52.7	52.7	52.7		1	1.3	1.3	1.3	
		<i>Triglops nybelini</i>	5	75.0	124.5	92.3	19.5	7	3.1	14.3	5.9	4.1
		<i>Triglops pingelii</i>	2	65.0	73.7	69.3	6.1	2	1.4	2.4	1.9	0.7
	Agonidae	<i>Aspidophoroides olrikii</i>	2	63.2	63.3	63.3	0.1	2	1.3	1.5	1.4	0.1
		<i>Leptagonus decagonus</i>	2	153.2	159.3	156.2	4.3	2	13.3	14.0	13.6	0.5
	Psychrolutidae	<i>Cottunculus microps</i>	1	129.3	129.3	129.3		1	36.7	36.7	36.7	
	Liparidae	<i>Careproctus reinhardti</i>	2	77.9	91.9	84.9	9.9	2	3.5	7.9	5.7	3.1
		<i>Liparis</i> spp.						1	0	0	0	
		<i>Liparis bathyarcticus</i>	10	20.5	124.7	53.7	41.4	15	0	35.6	6.1	11.5
		<i>Liparis fabricii</i>	3	101.4	154.9	135.9	29.9	4	14.3	42.5	32.6	13.2
	Zoarcidae	<i>Lycodes eudipleurostictus</i>	2	53.1	57.4	55.2	3.1	2	0.4	0.6	0.5	0.2
		<i>Lycodes marisalbi</i>	5	67.9	123.6	91.3	24.0	5	1.2	7.0	3.3	2.6
		<i>Lycodes pallidus</i>	1	180.1	180.1	180.1		1	24.5	24.5	24.5	
		<i>Lycodes polaris</i>	1	29.9	29.9	29.9		1	0.2	0.2	0.2	

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
		<i>Lycodes sagittarius</i>	25	41.2	156.0	66.6	32.3	26	0.2	14.3	2.0	3.6
		<i>Lycodes seminudus</i>	49	45.1	1,370	130	195.2	50	0.3	481.7	25.5	78.0
	Stichaeidae	<i>Anisarchus medius</i>	3	48.8	84.3	63.2	18.6	3	0.3	1.7	0.9	0.8
		<i>Leptoclinus maculatus</i>	2	98.2	144.2	121.2	32.5	4	1.9	10.4	7.0	4.0

Table 63: Sex and generalized maturity stage data for fish caught in W2A standard tows during station sampling along the KUG transect.

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
Rajiformes	Rajidae	<i>Amblyraja hyperborea</i>	1	0	0	0	1	0	0	0
Myctophiformes	Myctophidae	<i>Benthoosema glaciale</i>	1	1	0	0	0	0	0	0
Osmeriformes	Osmeridae	<i>Mallotus villosus</i>	3	0	1	0	0	0	2	0
Gadiformes	Gadidae	<i>Boreogadus saida</i>	407	23	0	75	95	0	213	1
Perciformes	Cottidae	Cottidae	2	2	0	0	0	0	0	0
		<i>Gymnocanthus tricuspis</i>	17	0	1	0	10	0	6	0
		<i>Icelus</i> spp.	1	1	0	0	0	0	0	0
		<i>Icelus bicornis</i>	7	2	0	2	0	0	3	0
		<i>Icelus spatula</i>	38	0	0	7	15	0	16	0
		<i>Triglops nybelini</i>	4	0	0	0	2	0	2	0
		<i>Triglops pingelii</i>	5	0	0	1	1	0	3	0
	Psychrolutidae	<i>Cottunculus microps</i>	5	0	0	1	2	0	2	0
	Agonidae	<i>Aspidophoroides olrikii</i>	22	10	0	2	4	0	6	0
	Liparidae	<i>Careproctus reinhardti</i>	7	3	0	2	1	0	1	0
		<i>Liparis bathyarticus</i>	10	1	0	1	1	0	7	0
		<i>Liparis fabricii</i>	17	0	0	6	4	0	7	0
		<i>Liparis tunicatus</i>	1	0	0	0	0	0	1	0
	Zoarcidae	<i>Lycodes adolfi</i>	16	14	0	0	1	0	1	0
		<i>Lycodes eudipleurostictus</i>	1	1	0	0	0	0	0	0
		<i>Lycodes marisalbi</i>	61	17	1	7	15	0	19	2

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
		<i>Lycodes pallidus</i>	1	0	0	0	0	0	1	0
		<i>Lycodes polaris</i>	32	12	0	2	6	0	12	0
		<i>Lycodes reticulatus</i>	3	0	0	0	1	1	1	0
		<i>Lycodes sagittarius</i>	4	1	0	0	1	0	2	0
		<i>Lycodes seminudus</i>	25	12	1	7	1	0	4	0
	Stichaeidae	<i>Anisarchus medius</i>	156	70	1	27	17	0	41	0
		<i>Leptoclinus maculatus</i>	1	0	0	0	1	0	0	0
Pleuronectiformes	Pleuronectidae	<i>Hippoglossoides robustus</i>	4	1	0	0	2	0	1	0
		<i>Reinhardtius hippoglossoides</i>	5	0	0	0	3	0	2	0

Table 64: Sex and generalized maturity stage data for fish caught in BBT standard tows during station sampling along the KUG transect.

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
Gadiformes	Gadidae	<i>Boreogadus saida</i>	100	11	0	24	23	0	42	0
Perciformes	Agonidae	<i>Aspidophoroides olrikii</i>	2	0	0	0	1	0	1	0
		<i>Gymnocanthus tricuspis</i>	2	0	0	0	0	0	2	0
	Cottidae	<i>Icelus bicornis</i>	1	0	0	0	1	0	0	0
		<i>Triglops pingelii</i>	2	0	0	0	1	0	1	0
		<i>Careproctus reinhardti</i>	1	1	0	0	0	0	0	0
		<i>Liparis fabricii</i>	1	0	0	1	0	0	0	0
		<i>Leptoclinus maculatus</i>	7	0	0	2	2	0	3	0
		<i>Gymnelus retrodorsalis</i>	2	1	0	1	0	0	0	0
	Psychrolutidae	<i>Cottunculus microps</i>	1	1	0	0	0	0	0	0
	Agonidae	<i>Aspidophoroides olrikii</i>	2	0	0	0	1	0	1	0
		<i>Gymnocanthus tricuspis</i>	2	0	0	0	0	0	2	0
	Liparidae	<i>Careproctus reinhardti</i>	2	0	0	1	0	0	1	0
		<i>Liparis</i> spp.	1	1	0	0	0	0	0	0
		<i>Liparis bathyarcticus</i>	15	11	0	0	1	0	3	0
		<i>Liparis fabricii</i>	4	0	0	1	3	0	0	0
	Zoarcidae	<i>Lycodes eudipleurostictus</i>	2	2	0	0	0	0	0	0
		<i>Lycodes marisalbi</i>	5	2	0	2	0	0	1	0
		<i>Lycodes pallidus</i>	1	1	0	0	0	0	0	0
		<i>Lycodes polaris</i>	1	1	0	0	0	0	0	0

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
		<i>Lycodes sagittarius</i>	26	25	0	1	0	0	0	0
		<i>Lycodes seminudus</i>	50	26	0	12	4	0	8	0
	Stichaeidae	<i>Anisarchus medius</i>	3	2	0	0	0	0	1	0
		<i>Leptoclinus maculatus</i>	4	0	0	2	0	0	2	0

Table 65: Catch per unit effort (CPUE) for fish species caught at each station during standard tows along the MTI transect with the W2A net.

Order	Family	Scientific Name	Year	MTI_01	MTI_02	MTI_03	MTI_04	MTI_05	MTI_06	MTI_07	MTI_08
Rajiformes	Rajidae	<i>Amblyraja hyperborea</i>	2017	0	0	0	0	13.8	0		
			2018	0	0	0	0	0	0	0	0
			2019	0	0		0	0	0		
Osmeriformes	Osmeridae	<i>Mallotus villosus</i>	2017	0	0	0	0	0	0		
			2018	0	0	0	14.7	0	0	7.4	46.8
			2019	0	0		0	0	0		
Gadiformes	Gadidae	<i>Arctogadus glacialis</i>	2017	0	0	0	0	0	0		
			2018	0	0	0	7.3	0	0	0	0
			2019	0	0		0	0	0		
		<i>Boreogadus saida</i>	2017	3,903.5	4,425.3	2,124.8	7,645.6	28,455.2	2,497.2		
			2018	709.5	3,222.6	1,080.9	4,007.2	10,242.8	3,268.4	1,354.2	3,124.3
			2019	1,785.5	3,814.0		7,176.5	3,843.8	10,674.6		
Perciformes	Cottidae	Cottidae	2017	0	0	0	0	0	0		
			2018	6.8	0	0	0	0	0	0	0
			2019	0	0		0	0	0		
		<i>Artediellus atlanticus</i>	2017	0	0	7.8	0	41.4	7.5		
			2018	40.9	0	0	7.3	0	0	0	13.4
			2019	0	6.6		7.2	9.2	0		

Order	Family	Scientific Name	Year	MTI_01	MTI_02	MTI_03	MTI_04	MTI_05	MTI_06	MTI_07	MTI_08
		<i>Gymnocanthus tricuspis</i>	2017	0	0	7.8	7.5	0	0		
			2018	0	0	15.7	0	0	0	29.4	0
			2019	0	0		0	9.2	0		
		<i>Icelus</i> spp.	2017	6.9	0	0	0	0	0		
			2018	0	14.5	0	14.7	0	0	0	0
			2019	0	0		0	0	0		
		<i>Icelus bicornis</i>	2017	131.0	42.6	139.6	119.2	6.9	60.2		
			2018	163.7	43.5	305.5	110.1	31.8	27.5	29.4	20.1
			2019	33.1	105.6		50.3	0	0		
		<i>Icelus spatula</i>	2017	0	0	0	0	0	0		
			2018	6.8	0	0	0	0	0	0	0
			2019	0	0		0	0	0		
		<i>Triglops</i> spp.	2017	0	0	0	0	0	0		
			2018	0	0	0	0	0	0	0	0
			2019	6.6	0		0	9.2	12.3		
		<i>Triglops nybelini</i>	2017	41.4	35.5	0	7.5	151.7	0		
			2018	61.4	7.3	0	14.7	6.4	13.7	0	0
			2019	26.5	6.6		0	46.2	0		
		<i>Triglops pingelii</i>	2017	0	0	0	0	0	0		

Order	Family	Scientific Name	Year	MTI_01	MTI_02	MTI_03	MTI_04	MTI_05	MTI_06	MTI_07	MTI_08
	Agonidae	<i>Aspidophoroides olrikii</i>	2018	0	0	0	0	0	0	0	0
			2019	0	0		14.4	9.2	0		
			2017	48.3	35.5	124.1	7.5	6.9	15.0		
			2018	68.2	14.5	188.0	36.7	12.7	13.7	139.8	73.6
			2019	13.2	6.6		21.6	0	24.6		
		<i>Leptagonus decagonus</i>	2017	27.6	21.3	15.5	7.5	13.8	7.5		
			2018	6.8	21.8	23.5	0	57.3	0	14.7	0
			2019	0	13.2		0	27.7	0		
	Cyclopteridae	<i>Eumicrotremus</i> spp.	2017	6.9	0	0	0	0	0		
			2018	0	0	0	0	0	0	0	0
			2019	0	0		0	0	0		
		<i>Eumicrotremus derjugini</i>	2017	0	0	0	14.9	0	0		
			2018	6.8	0	0	0	0	0	0	0
			2019	0	0		0	0	0		
		<i>Eumicrotremus spinosus</i>	2017	0	0	0	0	0	0		
			2018	6.8	0	7.8	0	0	0	0	0
			2019	6.6	0		0	0	0		
	Liparidae	Liparidae	2017	0	0	0	0	6.9	0		
			2018	0	0	0	0	0	0	0	0

Order	Family	Scientific Name	Year	MTI_01	MTI_02	MTI_03	MTI_04	MTI_05	MTI_06	MTI_07	MTI_08
			2019	0	0		0	0	0		
		<i>Careproctus reinhardti</i>	2017	6.9	14.2	0	29.8	27.6	22.6		
			2018	0	14.5	0	7.3	70.1	0	0	0
			2019	6.6	6.6		0	110.9	0		
		<i>Liparis</i> spp.	2017	0	0	0	0	0	0		
			2018	0	0	7.8	0	0	0	0	0
			2019	0	0		0	0	0		
		<i>Liparis bathyarcticus</i>	2017	13.8	14.2	7.8	0	27.6	0		
			2018	0	0	0	0	0	0	0	0
			2019	6.6	33.0		0	0	0		
		<i>Liparis fabricii</i>	2017	27.6	14.2	0	14.9	41.4	7.5		
			2018	6.8	7.3	0	14.7	6.4	0	0	0
			2019	6.6	26.4		7.2	0	0		
		<i>Liparis tunicatus</i>	2017	0	0	0	0	0	0		
			2018	0	0	0	0	0	0	0	0
			2019	0	0		0	18.5	0		
	Zoarcidae	<i>Lycodes</i> spp.	2017	0	28.4	0	7.5	0	0		
			2018	0	0	0	0	0	0	0	0
			2019	0	0		0	0	0		

Order	Family	Scientific Name	Year	MTI_01	MTI_02	MTI_03	MTI_04	MTI_05	MTI_06	MTI_07	MTI_08
		<i>Gymnelus viridis</i>	2017	6.9	0	0	0	0	0		
			2018	0	0	0	0	0	0	0	0
			2019	0	0		0	0	0		
		<i>Lycodes c.f. marisalbi</i>	2017	0	0	0	0	0	0		
			2018	0	0	0	7.3	0	0	0	0
			2019	0	0		0	0	0		
		<i>Lycodes marisalbi</i>	2017	0	35.5	100.8	14.9	68.9	15.0		
			2018	20.5	36.3	266.3	44.0	6.4	6.9	95.7	46.8
			2019	0	19.8		0	55.4	0		
		<i>Lycodes polaris</i>	2017	27.6	0	0	14.9	0	0		
			2018	0	0	7.8	0	0	0	0	0
			2019	6.6	0		0	0	0		
		<i>Lycodes reticulatus</i>	2017	0	0	0	14.9	0	0		
			2018	0	0	54.8	36.7	0	0	7.4	13.4
			2019	0	0		14.4	0	12.3		
		<i>Lycodes seminudus</i>	2017	0	21.3	0	14.9	55.2	7.5		
			2018	20.5	21.8	15.7	0	19.1	0	0	0
			2019	6.6	19.8		0	18.5	24.6		
	Stichaeidae	Stichaeidae	2017	0	0	0	0	0	0		

Order	Family	Scientific Name	Year	MTI_01	MTI_02	MTI_03	MTI_04	MTI_05	MTI_06	MTI_07	MTI_08
		<i>Anisarchus medius</i>	2018	0	0	0	7.3	0	0	0	0
			2019	0	0		0	0	0		
			2017	0	7.1	7.8	0	13.8	0		
			2018	6.8	0	62.7	0	0	0	0	0
			2019	0	0		0	0	0		
		<i>Eumesogrammus praecisus</i>	2017	0	0	0	0	0	0		
			2018	0	0	0	0	0	0	7.4	0
			2019	0	0		0	0	12.3		
		<i>Leptoclinus maculatus</i>	2017	6.9	141.8	7.8	7.5	117.2	60.2		
			2018	27.3	0	15.7	7.3	127.4	0	22.1	6.7
			2019	0	13.2		14.4	9.2	0		
	Pleuronectiformes	Pleuronectidae	<i>Hippoglossoides robustus</i>	2017	0	7.1	0	0	0		
				2018	0	0	23.5	0	0	0	0
				2019	0	6.6		0	0	0	

Table 66: Catch per unit effort (CPUE) for fish species caught at each station during standard tows along the MTI transect with the BBT net.

Order	Family	Scientific Name	Year	MTI_01	MTI_02	MTI_03	MTI_04	MTI_05	MTI_06	MTI_07	MTI_08
Gadiformes	Gadidae	<i>Boreogadus saida</i>	2017		32,663.2	10,931.7	7,497.0	33,747.6			
			2018		10,799.2	19,893.3	25,034.6	43,765.3		7,019.5	9,817.5
			2019	26,458.1	34,017.6		9,179.3	6,679.9	33,146.1		
Perciformes	Cottidae	<i>Arctodiellus atlanticus</i>	2017		0	0	0	0			
			2018		0	0	490.9	568.4		0	0
			2019	0	0		0	0	0		
		<i>Gymnocanthus tricuspis</i>	2017		0	0	0	0			
			2018		0	0	0	0		0	0
			2019	0	1,079.9		0	0	534.6		
		<i>Icelus</i> spp.	2017		796.7	0	0	0			
			2018		0	0	0	0		0	0
			2019	0	0		0	556.7	1,069.2		
		<i>Icelus bicornis</i>	2017		1,062.2	745.3	803.2	1,349.9			
			2018		0	1,136.8	0	2,273.5		540	981.7
			2019	0	2,159.8		540	556.7	2,673.1		
		<i>Icelus spatula</i>	2017		0	0	0	1,619.9			
			2018		0	0	0	2,273.5		0	0

Order	Family	Scientific Name	Year	MTI_01	MTI_02	MTI_03	MTI_04	MTI_05	MTI_06	MTI_07	MTI_08
			2019	0	3,239.8		0	1,670	0		
		<i>Triglops</i> spp.	2017		265.6	745.3	3,213.0	1,079.9			
			2018		0	3,978.7	981.7	0		0	0
			2019	0	15,658.9		1,619.9	2,226.6	1,069.2		
		<i>Triglops nybelini</i>	2017		0	0	267.7	0			
			2018		0	0	0	0		0	0
			2019	0	0		0	0	0		
		<i>Triglops pingelii</i>	2017		0	0	0	0			
			2018		0	568.4	0	0		0	0
			2019	0	0		0	0	0		
	Agonidae	<i>Aspidophoroides olrikii</i>	2017		1,858.9	0	267.7	7,829.4			
			2018		1,136.8	0	0	3,410.3		0	0
			2019	1,079.9	13,499.0		1,079.9	3,340	1,603.8		
		<i>Leptagonus decagonus</i>	2017		0	0	0	0			
			2018		0	0	0	0		0	0
			2019	0	1,619.9		540	0	0		
	Liparidae	<i>Careproctus reinhardti</i>	2017		531.1	0	0	0			
			2018		0	0	0	4,547.0		0	0

Order	Family	Scientific Name	Year	MTI_01	MTI_02	MTI_03	MTI_04	MTI_05	MTI_06	MTI_07	MTI_08
			2019	0	0		0	0	534.6		
		<i>Liparis</i> spp.	2017		0	0	0	0			
			2018		568.4	0	0	0		0	0
			2019	0	0		0	0	0		
		<i>Liparis bathyarticus</i>	2017		0	0	0	270			
			2018		0	0	0	0		0	0
			2019	0	1,619.9		0	0	0		
		<i>Liparis fabricii</i>	2017		0	0	267.7	540			
			2018		0	0	0	0		0	490.9
			2019	540	2,159.8		0	0	0		
	Zoarcidae	<i>Lycodes c.f. marisalbi</i>	2017		0	0	1,071.0	0			
			2018		0	0	0	0		0	0
			2019	0	0		0	0	0		
		<i>Lycodes marisalbi</i>	2017		0	0	0	0			
			2018		568.4	0	0	0		0	0
			2019	0	0		0	0	0		
		<i>Lycodes polaris</i>	2017		4,780	0	0	4,859.7			
			2018		0	0	490.9	1,705.1		0	0

Order	Family	Scientific Name	Year	MTI_01	MTI_02	MTI_03	MTI_04	MTI_05	MTI_06	MTI_07	MTI_08
			2019	540	2,699.8		0	556.7	534.6		
		<i>Lycodes reticulatus</i>	2017		0	0	0	0			
			2018		0	0	0	568.4		0	0
			2019	0	0		0	0	0		
		<i>Lycodes sagittarius</i>	2017		531.1	248.4	0	809.9			
			2018		0	0	0	2,273.5		0	0
			2019	0	8,099.4		0	1,670	0		
		<i>Lycodes seminudus</i>	2017		0	0	0	0			
			2018		0	0	0	0		0	0
			2019	0	1,079.9		0	0	0		
	Stichaeidae	Stichaeidae	2017		0	0	0	270			
			2018		0	0	490.9	0		0	0
			2019	0	0		540	0	0		
		<i>Anisarchus medius</i>	2017		0	0	0	1,079.9			
			2018		0	0	0	0		0	0
			2019	0	540		0	0	0		
		<i>Leptoclinus maculatus</i>	2017		0	0	0	540			
			2018		0	0	0	1,136.8		0	0

Order	Family	Scientific Name	Year	MTI_01	MTI_02	MTI_03	MTI_04	MTI_05	MTI_06	MTI_07	MTI_08
			2019	0	5,399.6		1,079.9	2,226.6	0		
Pleuronectiformes	Pleuronectidae	<i>Hippoglossoides robustus</i>	2017		0	0	267.7	0			
			2018		0	0	0	0		0	0
			2019	0	0		0	0	0		

Table 67: Minimum (min), maximum (max), mean, and standard deviation (SD) values for total length (mm) and round weight (g) for fish caught in W2A standard tows during station sampling along the MTI transect.

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Osmeriformes	Osmeridae	<i>Mallotus villosus</i>	10	116.0	158.1	135.8	12.5	10	7.2	17.6	11.1	3.4
Gadiformes	Gadidae	<i>Arctogadus glacialis</i>	1	148.4	148.4	148.4		1	19.8	19.8	19.8	
		<i>Boreogadus saida</i>	939	30	235.2	101.1	35.0	987	0.1	100.6	8.4	10.9
Perciformes	Cottidae	Cottidae	1	40.7	40.7	40.7		1	0.3	0.3	0.3	
		<i>Arctiellus atlanticus</i>	18	61.1	137.6	107.3	18.9	18	2.3	40	19.1	10.6
		<i>Gymnocanthus tricuspis</i>	8	78.6	131.3	108.0	19.0	9	5.8	32.8	18.3	8.7
		<i>Icelus</i> spp.	5	44.3	63.3	53.3	8.5	5	0.9	2.5	1.5	0.8
		<i>Icelus bicornis</i>	190	28.3	73.3	53.0	7.9	196	0.2	5.3	1.6	0.8
		<i>Icelus spatula</i>	1	58.4	58.4	58.4		1	1.7	1.7	1.7	
		<i>Triglops</i> spp.	3	45.9	56.2	49.4	6.0	3	0.5	1.0	0.7	0.3
		<i>Triglops nybelini</i>	40	40.2	107.0	87.6	13.3	59	0.3	14.5	5.4	3.0
		<i>Triglops pingelii</i>	2	45.9	49.7	47.8	2.7	3	0.2	0.5	0.4	0.2
	Agonidae	<i>Aspidophoroides olrikii</i>	114	32.1	73.2	54.2	9.1	115	0.1	2.8	1.0	0.6
		<i>Leptagonus decagonus</i>	33	50.7	164.7	114.7	38.9	33	0.5	14.7	6.5	5.2
	Cyclopteridae	<i>Eumicrotremus derjugini</i>	2	97.7	112.9	105.3	10.8	3	3.2	64.2	40	32.4
		<i>Eumicrotremus spinosus</i>	3	84.7	106.4	95.3	10.8	3	33.6	73.7	49.1	21.6
	Liparidae	<i>Careproctus reinhardti</i>	39	28.6	197.8	80.9	42.9	42	0.1	149.8	15.1	30.8
		<i>Liparis</i> spp.	1	109.6	109.6	109.6		1	16.9	16.9	16.9	
		<i>Liparis bathyarccticus</i>	12	31.1	166.5	99.4	46.8	14	0.1	63.3	21.2	21.5

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
	Zoarcidae	<i>Liparis fabricii</i>	25	20.6	165.5	91.7	32.9	26	0	83.9	15.2	18.7
		<i>Liparis tunicatus</i>	2	78.9	93.0	86.0	10	2	6.8	13.9	10.4	5.0
		<i>Lycodes</i> spp.	1	106.2	106.2	106.2		1	4.2	4.2	4.2	
		<i>Lycodes marisalbi</i>	112	46.1	192.2	103.4	32.5	113	0.3	35.8	5.5	5.7
		<i>Lycodes polaris</i>	8	49.5	207.2	105.7	49.9	8	0.3	61.4	11.3	20.6
		<i>Lycodes reticulatus</i>	19	38.3	189.1	90	46.5	19	0.2	36.2	7.1	11.4
	Stichaeidae	<i>Lycodes seminudus</i>	32	38.5	378.1	126.3	81.7	32	0.2	348.2	31.4	74.1
		Stichaeidae	1	68.2	68.2	68.2		1	0.6	0.6	0.6	
		<i>Anisarchus medius</i>	13	49.2	125.5	87.6	23.3	13	0.3	6.9	2.4	1.9
		<i>Eumesogrammus praecisus</i>	2	91.4	180.8	136.1	63.2	2	5.1	40.7	22.9	25.2
		<i>Leptoclinus maculatus</i>	81	66.2	142.6	112.2	16.5	82	0.5	10	3.9	2.1
Pleuronectiformes	Pleuronectidae	<i>Hippoglossoides robustus</i>	4	136.0	170.2	149.7	15.8	4	20.7	39.5	29.3	8.4

Table 68: Minimum (min), maximum (max), mean, and standard deviation (SD) values for fork/total length (mm) and round weight (g) for fish caught in BBT standard tows during station sampling along the MTI transect.

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Gadiformes	Gadidae	<i>Boreogadus saida</i>	141	33.2	200.1	96.6	35.0	151	0.1	57.4	7.2	9.3
Perciformes	Cottidae	<i>Artediellus atlanticus</i>	6	34.0	126.3	74.3	33.8	6	0.3	26.5	8.4	10.2
		<i>Gymnocanthus tricuspis</i>	1	61.5	61.5	61.5		1	2.5	2.5	2.5	
		<i>Icelus</i> spp.	1	26.8	26.8	26.8		1	0.2	0.2	0.2	
		<i>Icelus bicornis</i>	66	42.5	73.7	55.6	7.1	67	0.7	4.2	1.8	0.8
		<i>Icelus spatula</i>	2	57.5	61.0	59.3	2.5	2	1.7	2.6	2.1	0.7
		<i>Triglops</i> spp.	3	42.8	49.9	47.3	3.9	3	0.4	0.7	0.6	0.1
		<i>Triglops nybelini</i>	68	58.1	135.5	84.6	17.2	83	1.3	21.0	5.1	3.6
		<i>Triglops pingelii</i>	4	43.6	49.2	47.3	2.5	4	0.4	0.6	0.5	0.1
	Agonidae	<i>Aspidophoroides olrikii</i>	34	36.5	70.4	55.2	8.5	34	0.2	2.5	1.1	0.5
		<i>Leptagonus decagonus</i>	18	74.4	170.2	124.8	27.4	18	1.5	20.8	7.5	5.4
	Liparidae	<i>Careproctus reinhardti</i>	10	33.2	131.6	61.9	38.3	11	0.1	38.5	7.7	15.1
		<i>Liparis bathyarticus</i>	4	43.0	105.3	71.1	32.1	4	0.7	14.2	6.7	7.0
		<i>Liparis fabricii</i>	8	38.2	160.6	92.5	42.8	9	0.2	80.5	18.7	27.9
	Zoarcidae	<i>Lycodes</i> spp.	1	110.9	110.9	110.9		1	5.5	5.5	5.5	
		<i>Lycodes marisalbi</i>	28	41.7	166.6	95.1	35.8	28	0.2	18.1	4.6	5.1
		<i>Lycodes polaris</i>	2	41.9	46.6	44.3	3.3	2	0.4	0.5	0.4	0.1
		<i>Lycodes reticulatus</i>	3	51.7	100	74.4	24.3	3	0.5	4.8	2.1	2.3
		<i>Lycodes sagittarius</i>	5	43.8	157.6	75.6	46.8	5	0.3	14.8	3.5	6.3

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
		<i>Lycodes seminudus</i>	20	42.9	210.7	91.1	54.1	20	0.3	55.8	9.0	16.0
	Stichaeidae	Stichaeidae	4	24.9	28.7	27.3	1.7	4	0.1	0.1	0.1	0
		<i>Anisarchus medius</i>	1	104.0	104.0	104.0		1	2.9	2.9	2.9	
		<i>Leptoclinus maculatus</i>	46	90.5	147.5	115.7	15.3	48	1.7	7.9	4.2	1.8

Table 69: Sex and generalized maturity stage data for fish caught in W2A standard tows during station sampling along the MTI transect.

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
Osmeriformes	Osmeridae	<i>Mallotus villosus</i>	10	2	0	0	3	0	5	0
Gadiformes	Gadidae	<i>Arctogadus glacialis</i>	1	0	0	0	0	0	1	0
		<i>Boreogadus saida</i>	987	113	1	290	145	0	438	0
Perciformes	Cottidae	Cottidae	1	1	0	0	0	0	0	0
		<i>Arctodiellus atlanticus</i>	18	3	2	0	6	0	7	0
		<i>Gymnocanthus tricuspis</i>	9	0	0	1	7	0	1	0
		<i>Icelus</i> spp.	5	4	0	0	1	0	0	0
		<i>Icelus bicornis</i>	196	13	0	62	30	0	87	4
		<i>Icelus spatula</i>	1	0	0	0	1	0	0	0
		<i>Triglops</i> spp.	3	3	0	0	0	0	0	0
		<i>Triglops nybelini</i>	59	6	0	5	21	0	27	0
		<i>Triglops pingelii</i>	3	3	0	0	0	0	0	0
	Agonidae	<i>Aspidophoroides olrikii</i>	115	84	1	4	8	0	18	0
		<i>Leptagonus decagonus</i>	33	7	0	5	3	0	18	0
	Cyclopteridae	<i>Eumicrotremus derjugini</i>	3	1	0	0	2	0	0	0
		<i>Eumicrotremus spinosus</i>	3	1	0	0	2	0	0	0
	Liparidae	<i>Careproctus reinhardti</i>	42	12	1	9	7	0	13	0
		<i>Liparis</i> spp.	1	1	0	0	0	0	0	0
		<i>Liparis bathyarcticus</i>	14	4	0	0	0	0	10	0
		<i>Liparis fabricii</i>	26	6	0	3	5	0	12	0

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
		<i>Liparis tunicatus</i>	2	0	0	0	0	0	2	0
	Zoarcidae	<i>Lycodes</i> spp.	1	1	0	0	0	0	0	0
		<i>Lycodes marisalbi</i>	113	66	0	12	14	0	21	0
		<i>Lycodes polaris</i>	8	3	0	3	0	0	2	0
		<i>Lycodes reticulatus</i>	19	12	0	3	0	0	4	0
		<i>Lycodes seminudus</i>	32	14	0	6	4	0	8	0
	Stichaeidae	Stichaeidae	1	1	0	0	0	0	0	0
		<i>Anisarchus medius</i>	13	9	0	1	1	0	2	0
		<i>Eumesogrammus praecisus</i>	2	2	0	0	0	0	0	0
		<i>Leptoclinus maculatus</i>	82	19	0	24	15	0	24	0
Pleuronectiformes	Pleuronectidae	<i>Hippoglossoides robustus</i>	4	3	0	1	0	0	0	0

Table 70: Sex and generalized maturity stage data for fish caught in BBT standard tows during station sampling along the MTI transect.

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
Gadiformes	Gadidae	<i>Boreogadus saida</i>	151	30	0	49	22	0	50	0
Perciformes	Cottidae	<i>Icelus bicornis</i>	6	3	0	2	0	0	0	1
		<i>Gymnelus retrodorsalis</i>	3	3	0	0	0	0	0	0
		<i>Triglops nybelini</i>	83	0	0	20	17	0	46	0
		<i>Triglops pingelii</i>	5	4	0	1	0	0	0	0
	Agonidae	<i>Aspidophoroides olrikii</i>	34	10	1	4	6	0	13	0
		<i>Gymnocanthus tricuspis</i>	18	5	0	3	1	0	9	0
	Liparidae	<i>Careproctus reinhardti</i>	12	6	0	4	1	0	1	0
		<i>Liparis bathyarticus</i>	4	3	0	1	0	0	0	0
		<i>Liparis fabricii</i>	78	6	0	18	14	0	37	1
		<i>Gymnelus retrodorsalis</i>	3	3	0	0	0	0	0	0
	Zoarcidae	<i>Lycodes</i> spp.	1	1	0	0	0	0	0	0
		<i>Lycodes marisalbi</i>	28	18	0	7	1	0	2	0
		<i>Lycodes polaris</i>	2	2	0	0	0	0	0	0
		<i>Lycodes reticulatus</i>	3	2	0	1	0	0	0	0
		<i>Lycodes sagittarius</i>	5	4	0	0	0	0	1	0
		<i>Lycodes seminudus</i>	20	9	0	4	1	0	6	0
		Stichaeidae	4	4	0	0	0	0	0	0
		<i>Anisarchus medius</i>	1	0	0	0	0	0	1	0
		<i>Leptoclinus maculatus</i>	50	5	0	18	9	0	18	0

Table 71: Catch per unit effort (CPUE) for fish species caught at each station during standard tows along the ULU transect with the W2A net.

Order	Family	Scientific Name	Year	ULU_08
Gadiformes	Gadidae	<i>Boreogadus saida</i>	2018	1,640.2
Perciformes	Cottidae	<i>Icelus bicornis</i>	2018	42.3
		<i>Artediellus atlanticus</i>	2018	8.5
	Liparidae	<i>Careproctus reinhardti</i>	2018	16.9
		<i>Liparis fabricii</i>	2018	8.5
	Zoarcidae	<i>Lycodes lavalaei</i>	2018	8.5
	Stichaeidae	<i>Eumesogrammus praecisus</i>	2018	8.5
		<i>Leptoclinus maculatus</i>	2018	16.9

Table 72: Catch per unit effort (CPUE) for fish species caught at each station during standard tows along the ULU transect with the BBT net.

Order	Family	Scientific Name	Year	ULU_08
Gadiformes	Gadidae	<i>Boreogadus saida</i>	2018	5,399.6
Perciformes	Cyclopteridae	<i>Eumicrotremus spinosus</i>	2018	540

Table 73: Minimum (min), maximum (max), mean, and standard deviation (SD) values for total length (mm) and round weight (g) for fish caught in W2A standard tows during station sampling along the ULU transect.

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Gadiformes	Gadidae	<i>Boreogadus saida</i>	55	29.2	221.6	137.3	50	57	0.1	64.5	18.6	15.4
Perciformes	Cottidae	<i>Artediellus atlanticus</i>	1	20.9	20.9	20.9		1	0.1	0.1	0.1	
		<i>Icelus bicornis</i>	5	55.1	82.9	72.4	11.0	5	1.8	4.9	3.9	1.3
	Liparidae	<i>Careproctus reinhardti</i>	2	141.5	157.4	149.5	11.2	2	39.1	76.6	57.9	26.5
		<i>Liparis fabricii</i>	1	31.9	31.9	31.9		1	0.3	0.3	0.3	
	Zoarcidae	<i>Lycodes lavalaei</i>	1	70.8	70.8	70.8		1	1.5	1.5	1.5	
	Stichaeidae	<i>Eumesogrammus praecisus</i>	1	167.4	167.4	167.4		1	26.7	26.7	26.7	
		<i>Leptoclinus maculatus</i>	2	116.3	134.6	125.5	12.9	2	4.1	7.0	5.6	2.1

Table 74: Minimum (*min*), maximum (*max*), mean, and standard deviation (*SD*) values for fork/total length (*mm*) and round weight (*g*) for fish caught in BBT standard tows during station sampling along the ULU transect.

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Gadiformes	Gadidae	<i>Boreogadus saida</i>	2	93.8	124.9	109.3	22.0	2	4.5	11.4	7.9	4.9
Perciformes	Cyclopteridae	<i>Eumicrotremus spinosus</i>						1	36.2	36.2	36.2	

Table 75: Sex and generalized maturity stage data for fish caught in W2A standard tows during station sampling along the ULU transect.

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
Gadiformes	Gadidae	<i>Boreogadus saida</i>	57	9	0	5	23	0	20	0
Perciformes	Cottidae	<i>Artediellus atlanticus</i>	1	1	0	0	0	0	0	0
		<i>Icelus bicornis</i>	5	0	0	0	4	0	1	0
	Liparidae	<i>Careproctus reinhardti</i>	2	0	0	0	1	0	1	0
		<i>Liparis fabricii</i>	1	1	0	0	0	0	0	0
	Zoarcidae	<i>Lycodes lavalaei</i>	1	1	0	0	0	0	0	0
	Stichaeidae	<i>Eumesogrammus praecisus</i>	1	0	0	0	0	0	1	0
		<i>Leptoclinus maculatus</i>	2	0	0	0	2	0	0	0

Table 76: Sex and generalized maturity stage data for fish caught in BBT standard tows during station sampling along the ULU transect.

Order	Family	Scientific Name	n	Sex/Maturity Unknown	Female			Male		
					Immature	Mature	Unknown	Immature	Mature	Unknown
Gadiformes	Gadidae	<i>Boreogadus saida</i>	2	0	0	2	0	0	0	0
Perciformes	Cyclopteridae	<i>Eumicrotremus spinosus</i>	1	0	0	0	1	0	0	0

Table 77: Catch per unit effort (CPUE) for fish species caught at each station during standard tows along the WIS transect with the BBT net.

Order	Family	Scientific Name	Year	WIS_01
Gadiformes	Gadidae	<i>Boreogadus saida</i>	2018	7,388.9
Perciformes	Cottidae	Cottidae	2018	568.4
	Liparidae	<i>Liparis tunicatus</i>	2018	1,136.8
	Stichaeidae	Stichaeidae	2018	1,136.8

Table 78: Minimum (min), maximum (max), mean, and standard deviation (SD) values for fork/total length (mm) and round weight (g) for fish caught in BBT standard tows during station sampling along the WIS transect.

Order	Family	Scientific Name	Total Length (mm)					Weight (g)				
			n	Min	Max	Mean	SD	n	Min	Max	Mean	SD
Gadiformes	Gadidae	<i>Boreogadus saida</i>	5	14.4	22.8	20.2	3.3	13	0	0.1	0	0
Perciformes	Liparidae	<i>Liparis tunicatus</i>	1	26.2	26.2	26.2		2	0	0.1	0	0

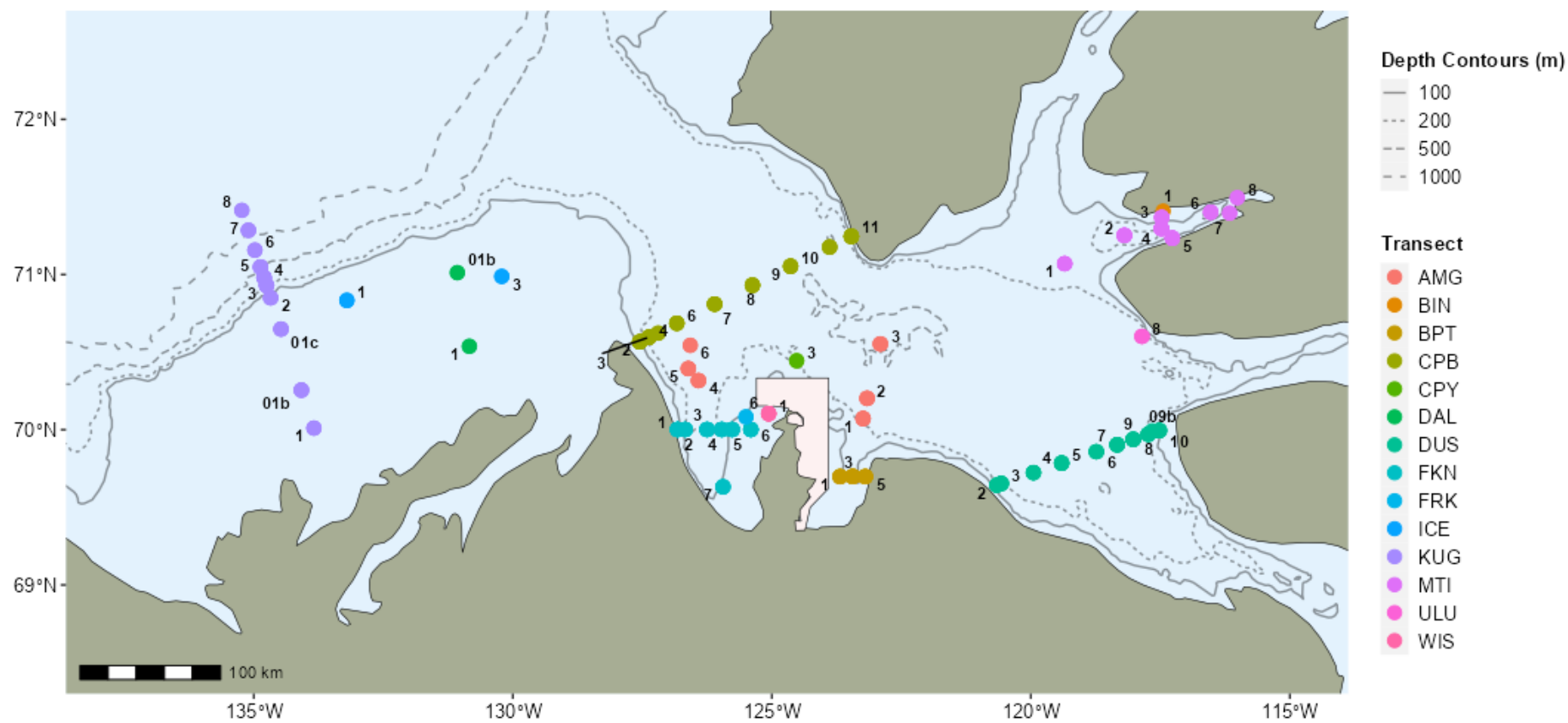


Figure 1: Map of study area showing the 2017 to 2019 CBS-MEA sampling stations

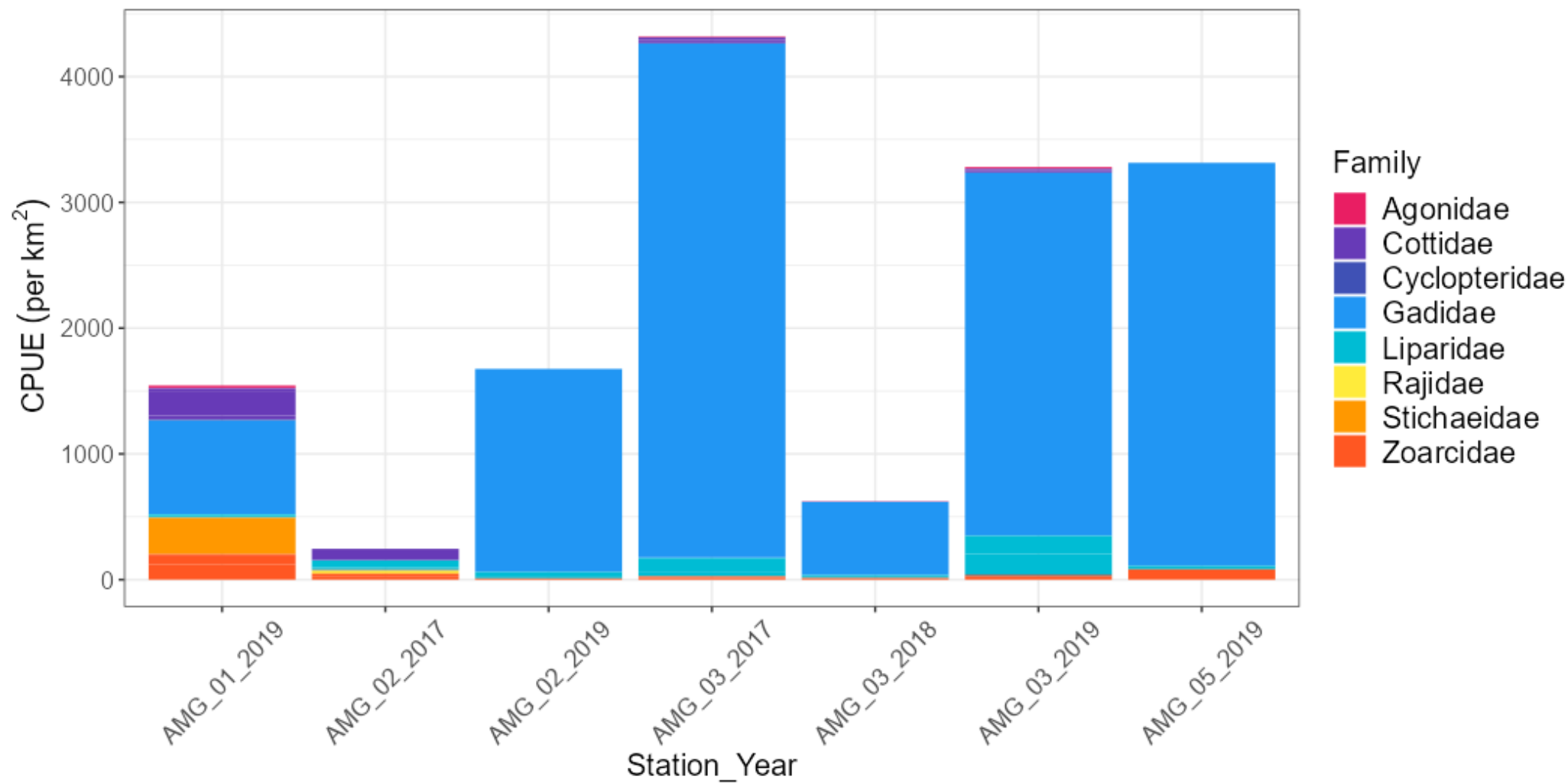


Figure 2: Catch per unit effort (CPUE) by family, station and Year for fish caught in W2A standard tows during station sampling along the AMG transect

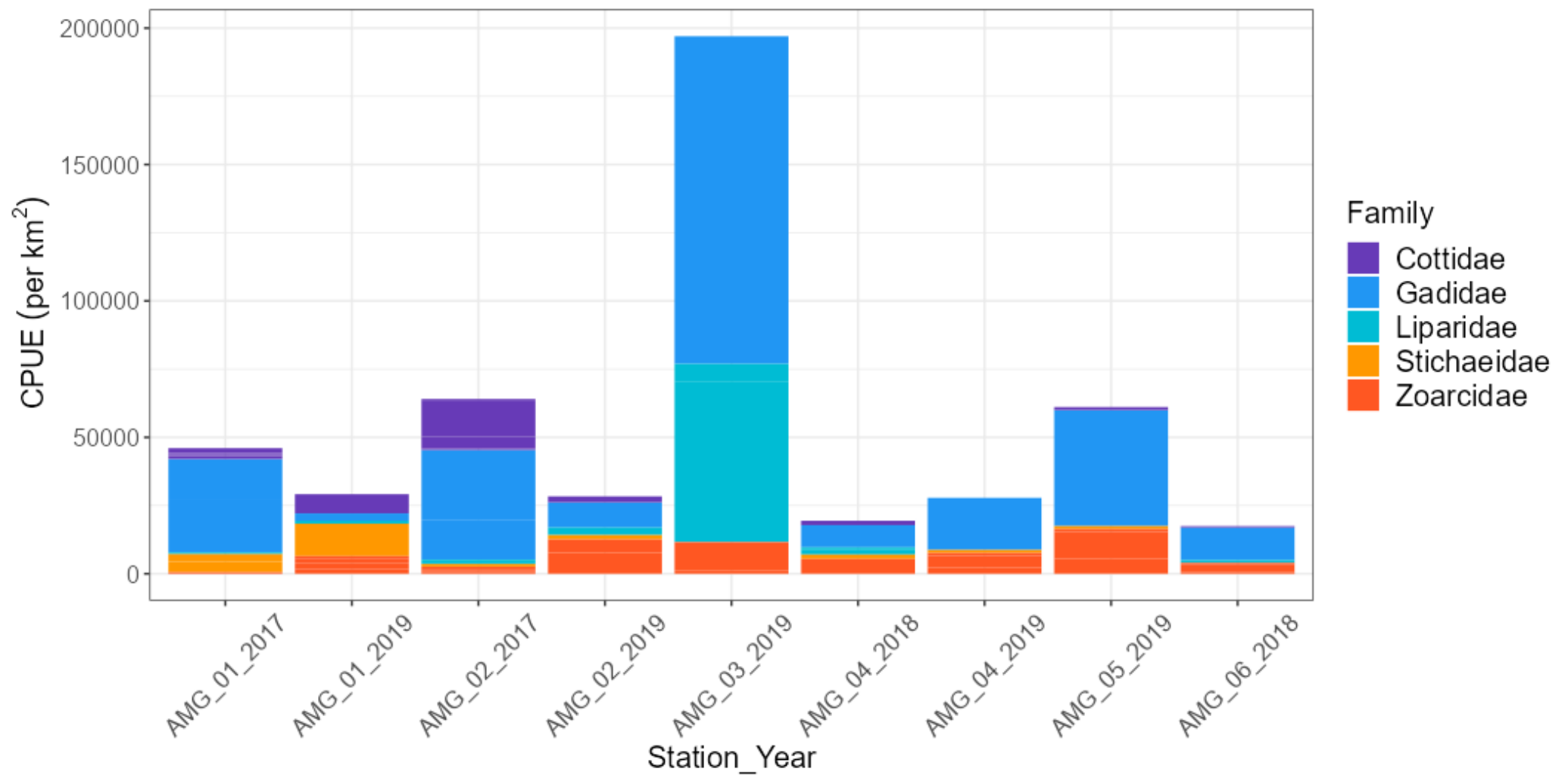


Figure 3: Catch per unit effort (CPUE) by family, station and Year for fish caught in BBT standard tows during station sampling along the AMG transect

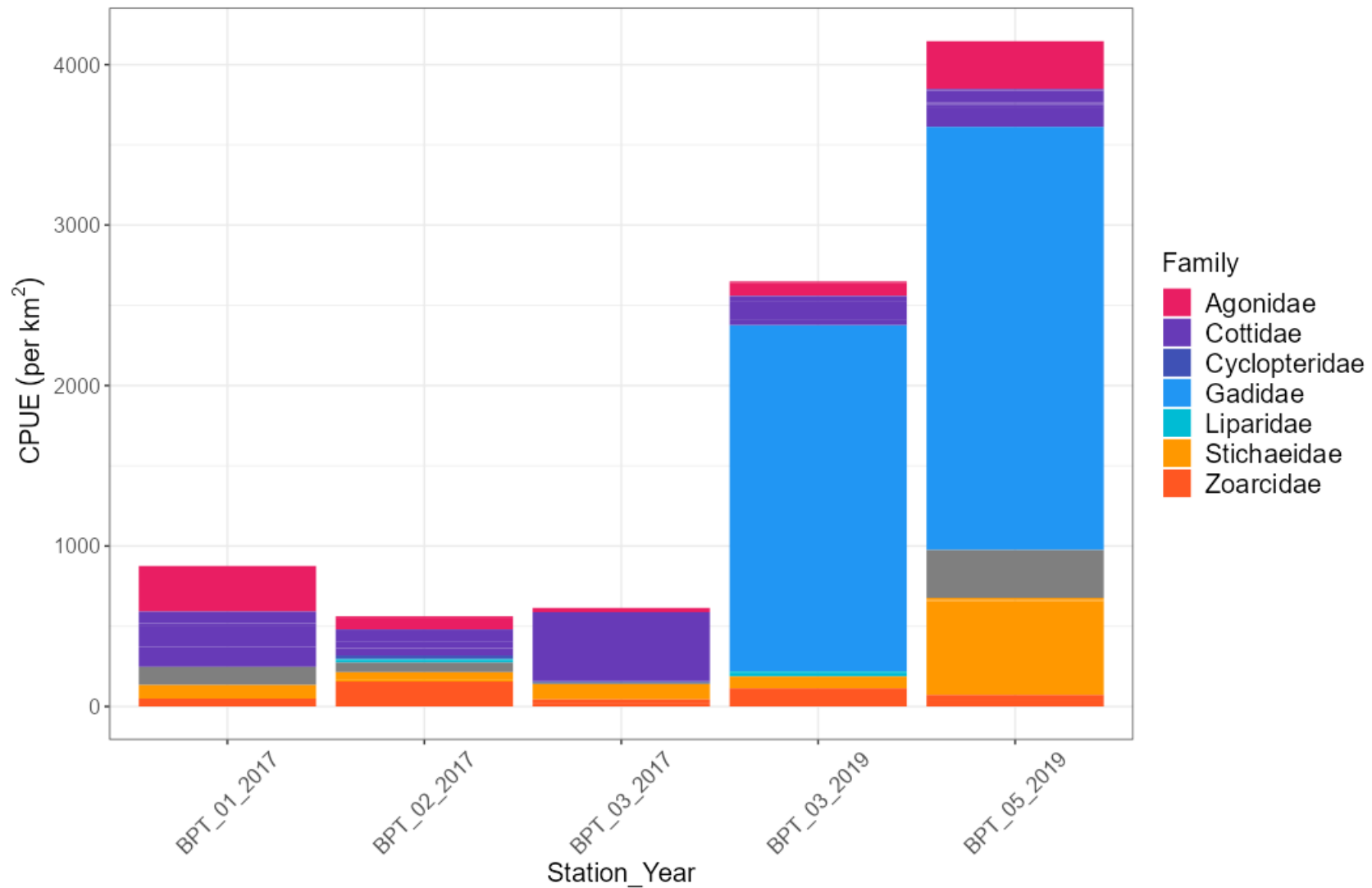


Figure 4: Catch per unit effort (CPUE) by family, station and Year for fish caught in W2A standard tows during station sampling along the BPT transect

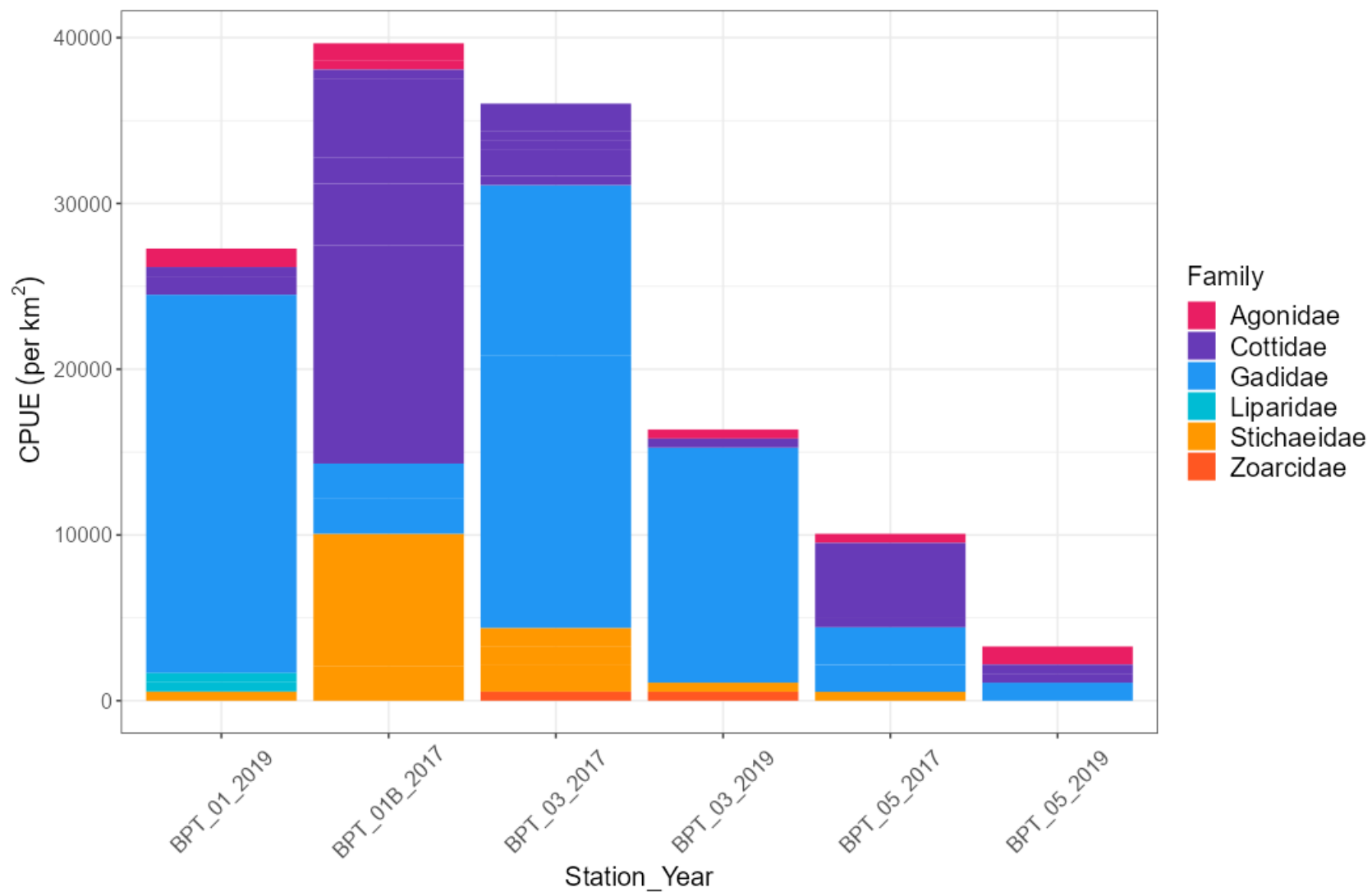


Figure 5: Catch per unit effort (CPUE) by family, station and Year for fish caught in BBT standard tows during station sampling along the BPT transect

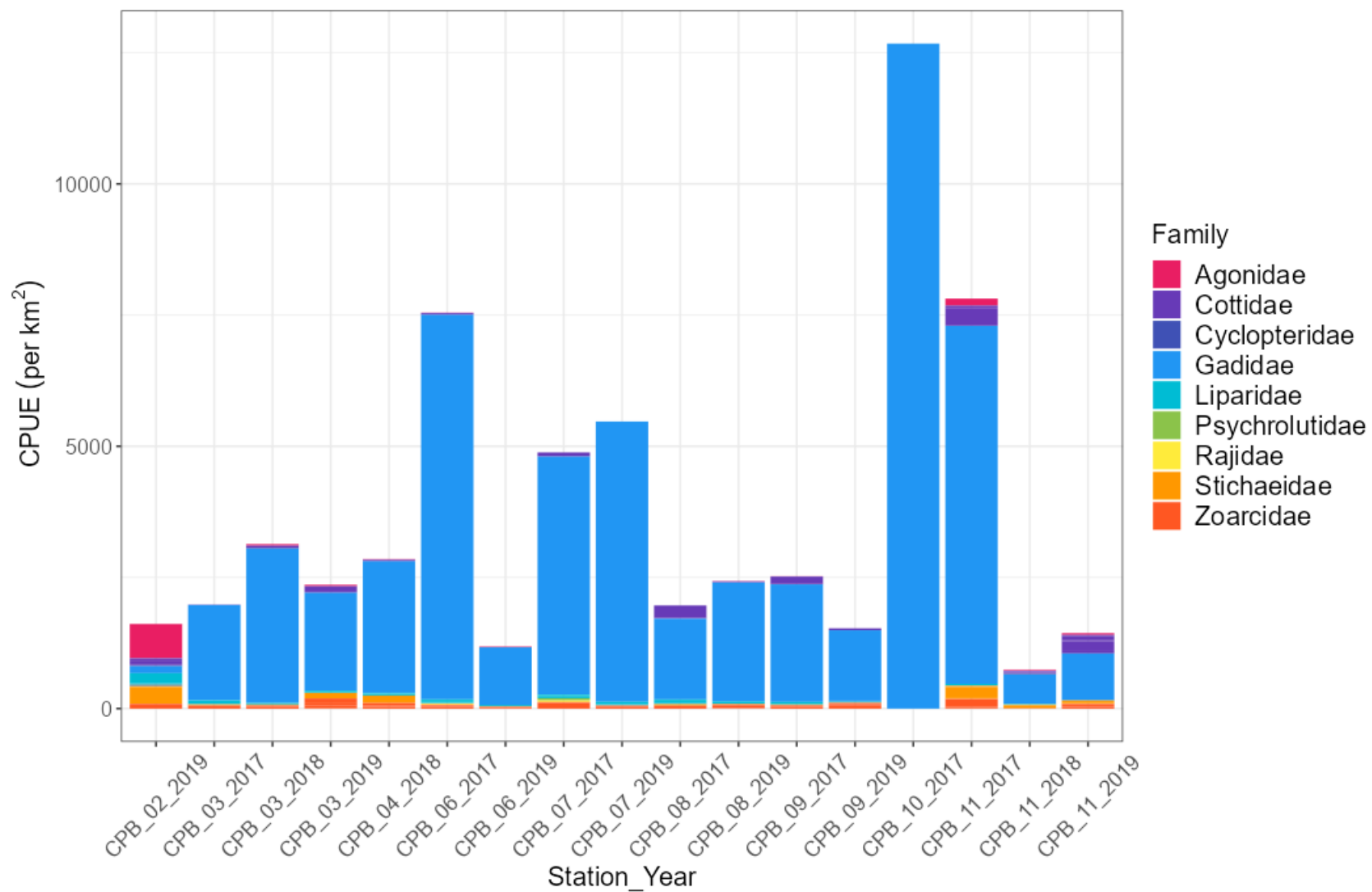


Figure 6: Catch per unit effort (CPUE) by family, station and Year for fish caught in W2A standard tows during station sampling along the CPB transect

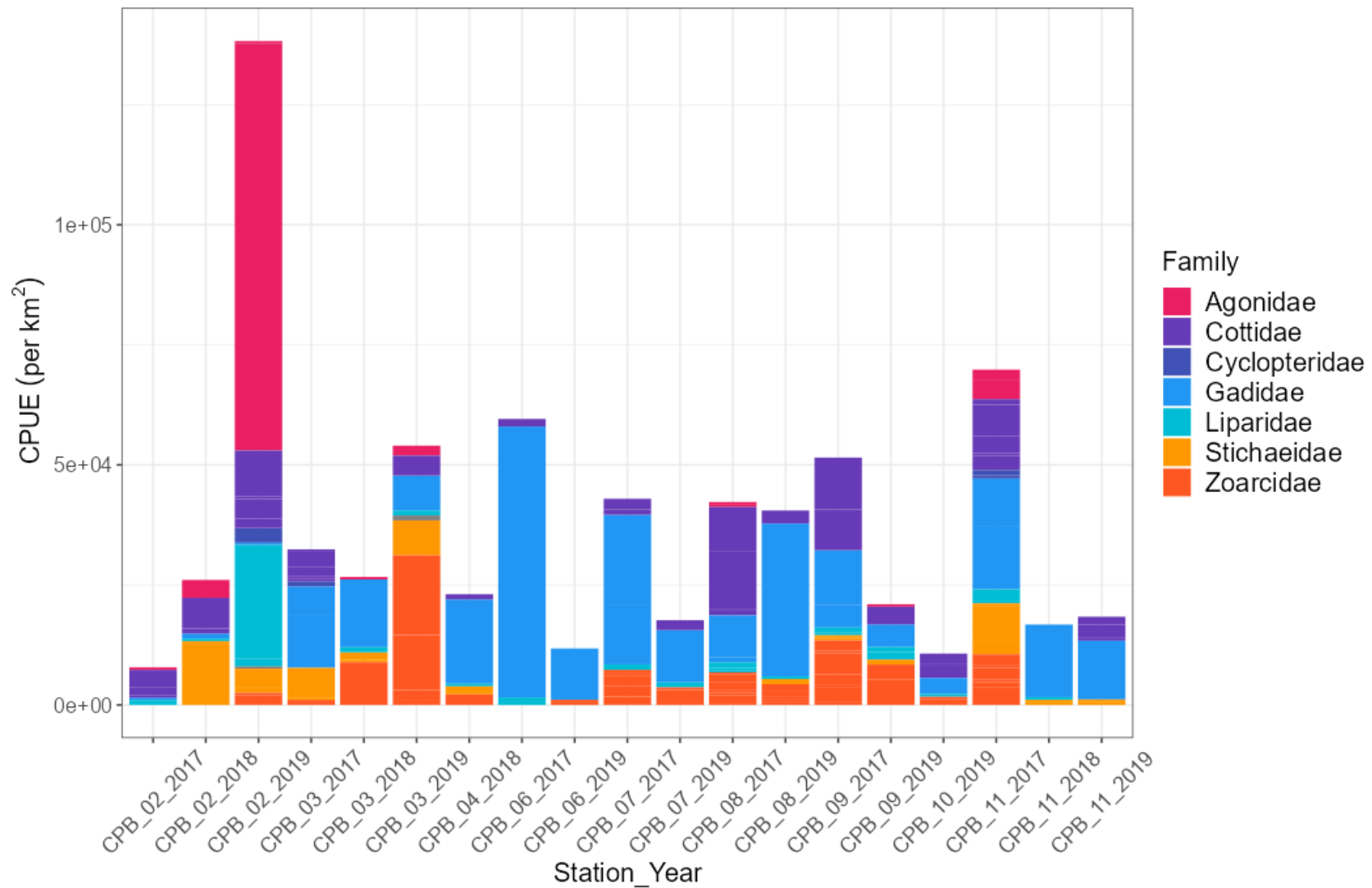


Figure 7: Catch per unit effort (CPUE) by family, station and Year for fish caught in BBT standard tows during station sampling along the CPB transect

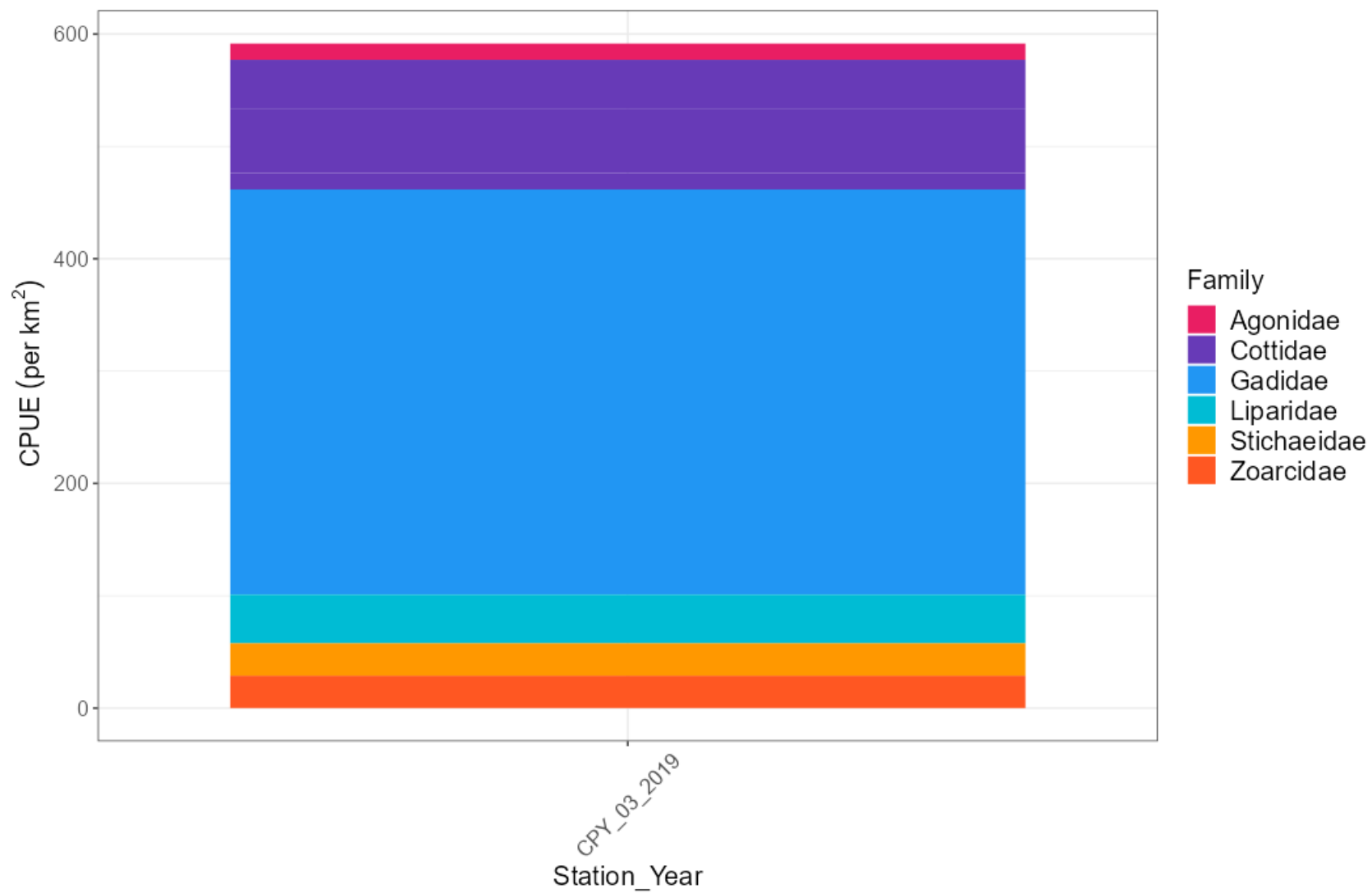


Figure 8: Catch per unit effort (CPUE) by family, station and Year for fish caught in W2A standard tows during station sampling along the CPY transect

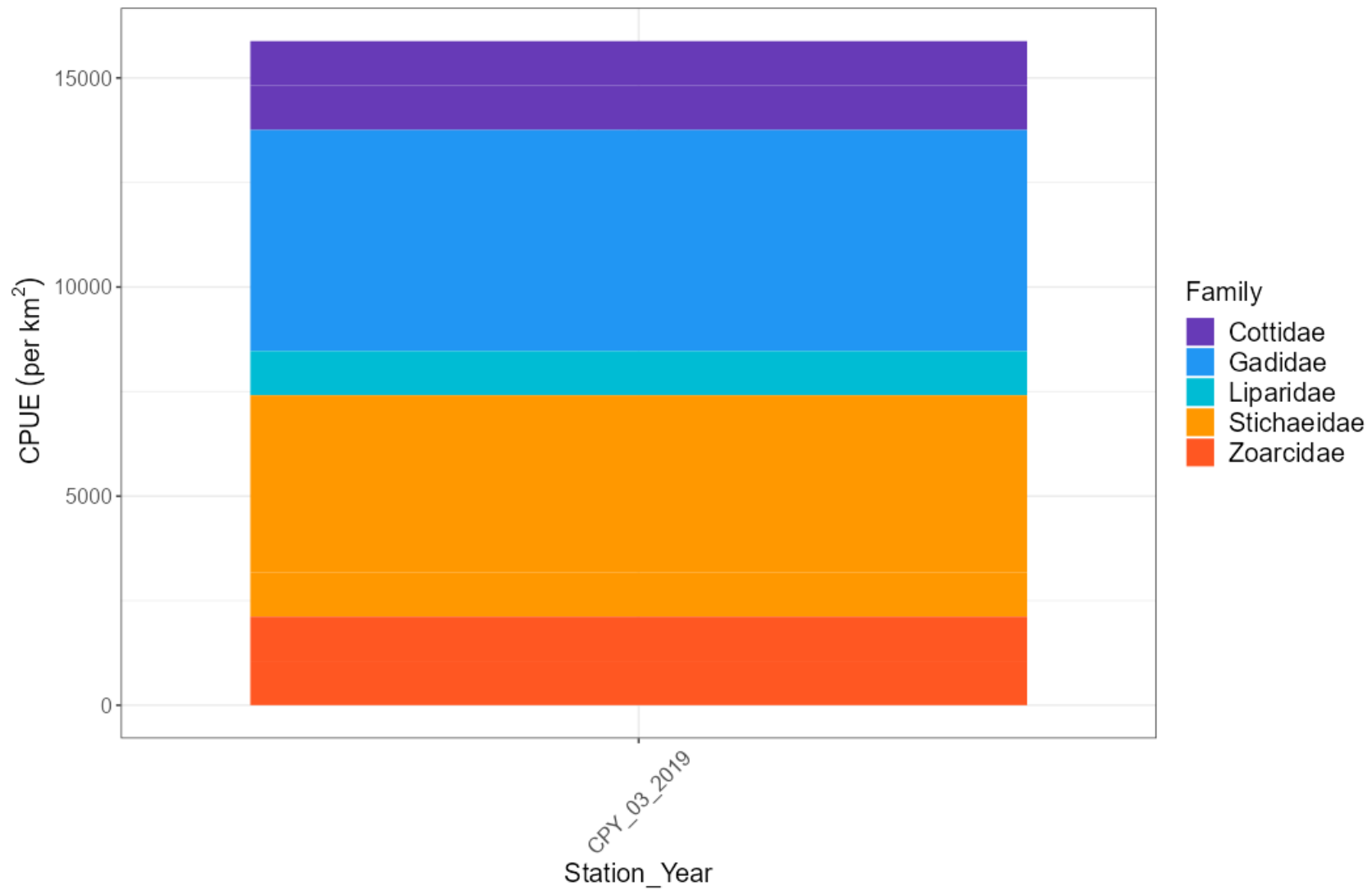


Figure 9: Catch per unit effort (CPUE) by family, station and Year for fish caught in BBT standard tows during station sampling along the CPY transect

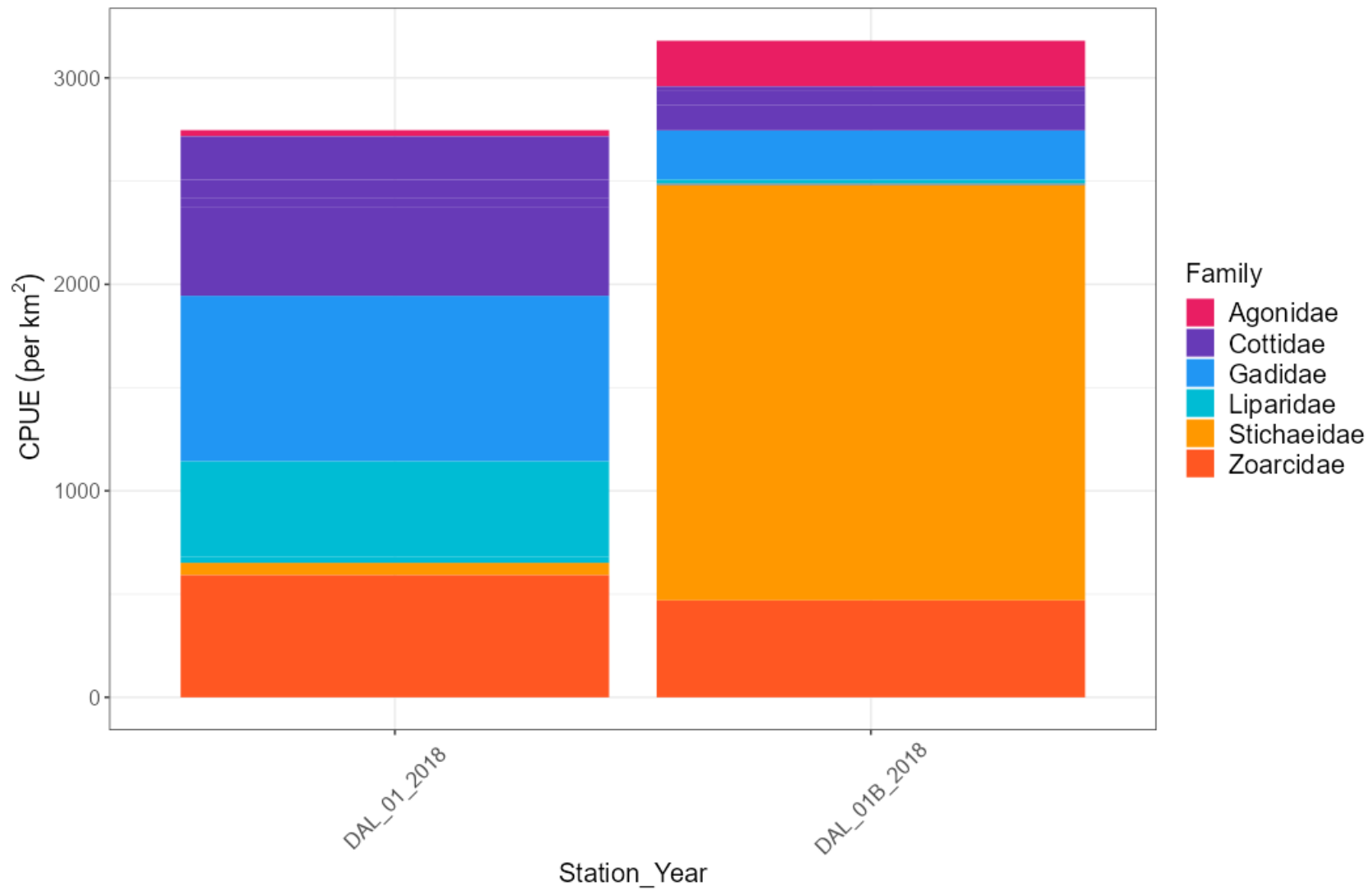


Figure 10: Catch per unit effort (CPUE) by family, station and Year for fish caught in W2A standard tows during station sampling along the DAL transect

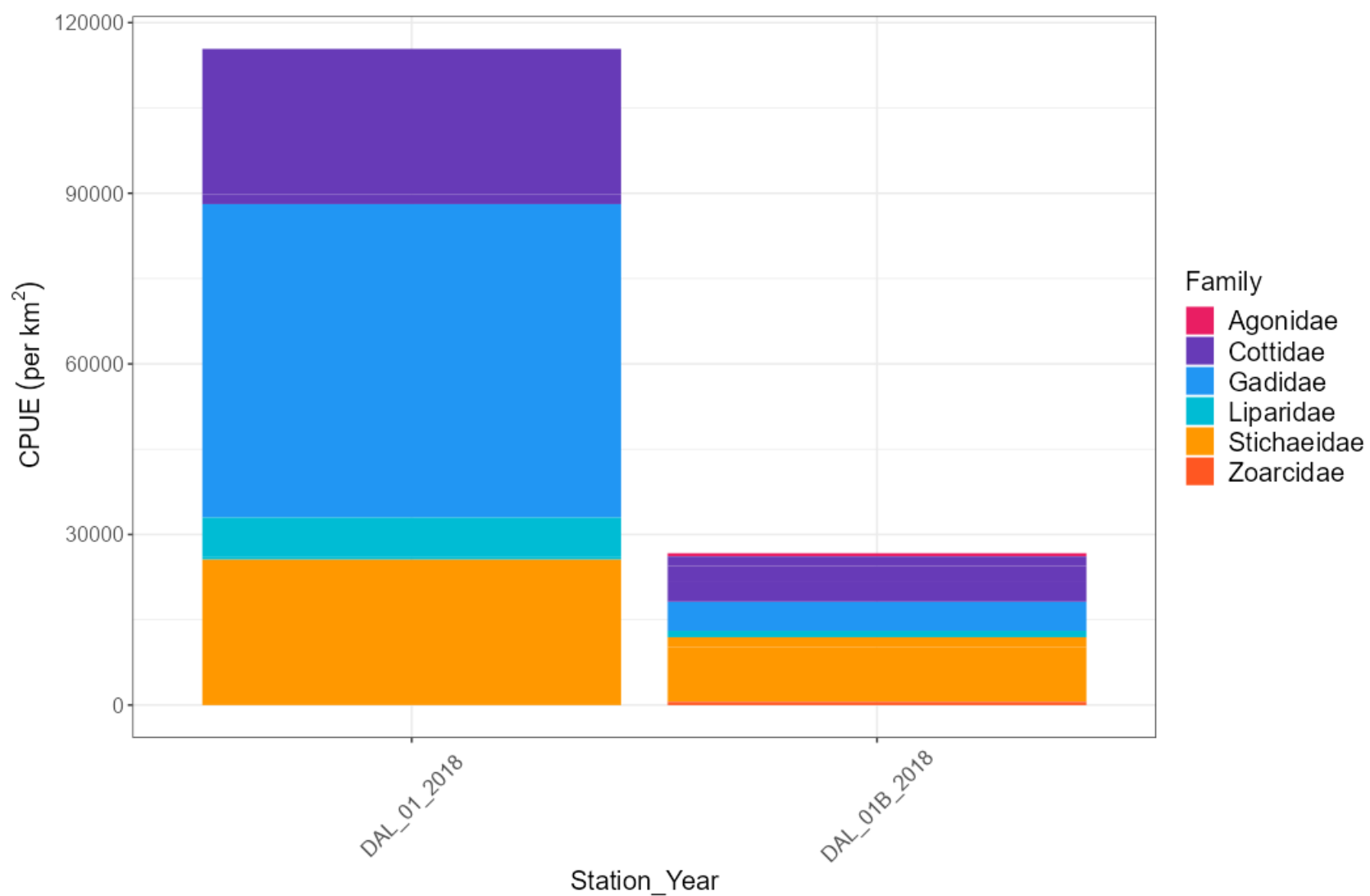


Figure 11: Catch per unit effort (CPUE) by family, station and Year for fish caught in BBT standard tows during station sampling along the DAL transect

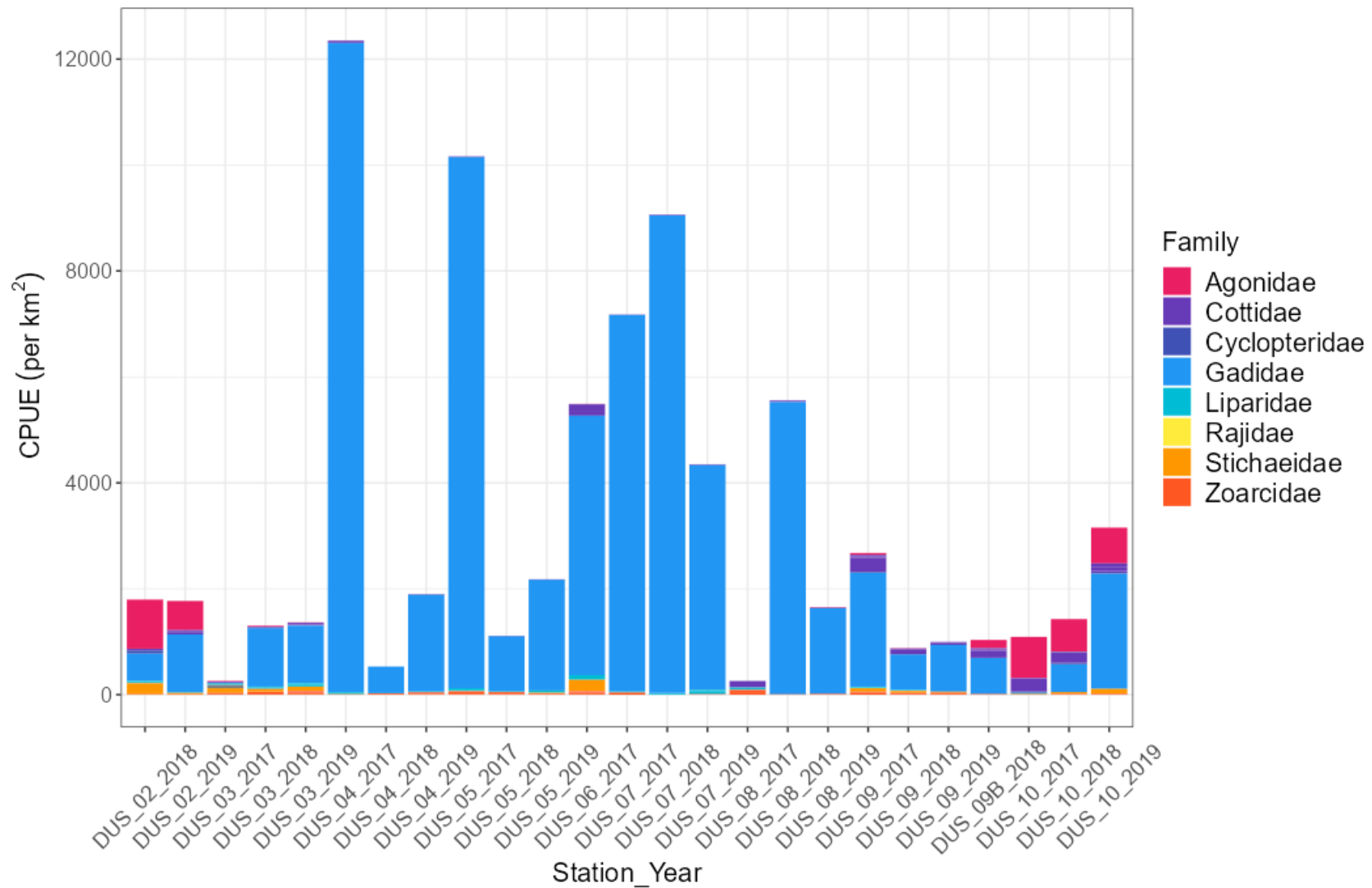


Figure 12: Catch per unit effort (CPUE) by family, station and Year for fish caught in W2A standard tows during station sampling along the DUS transect

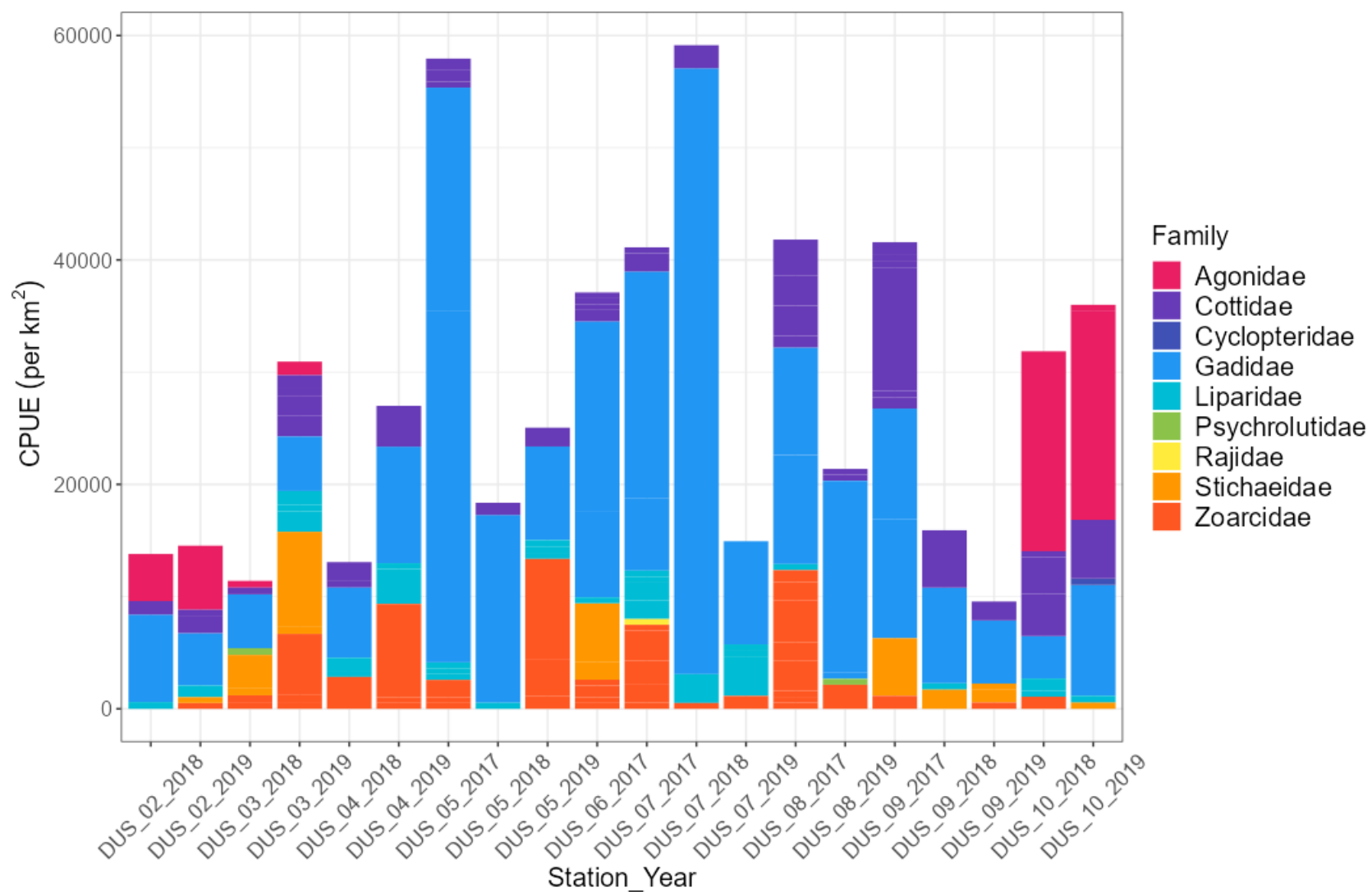


Figure 13: Catch per unit effort (CPUE) by family, station and Year for fish caught in BBT standard tows during station sampling along the DUS transect

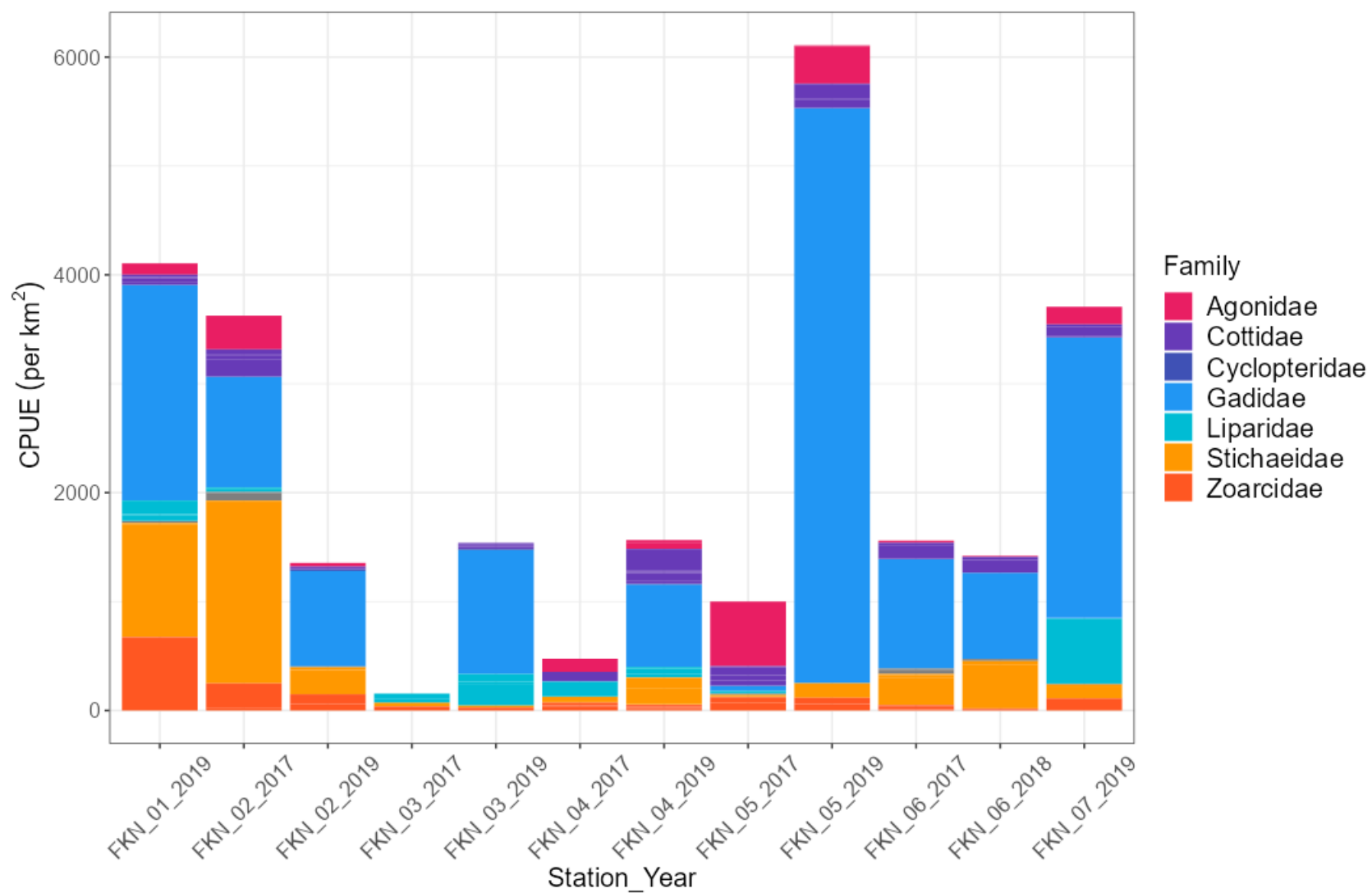


Figure 14: Catch per unit effort (CPUE) by family, station and Year for fish caught in W2A standard tows during station sampling along the FKN transect

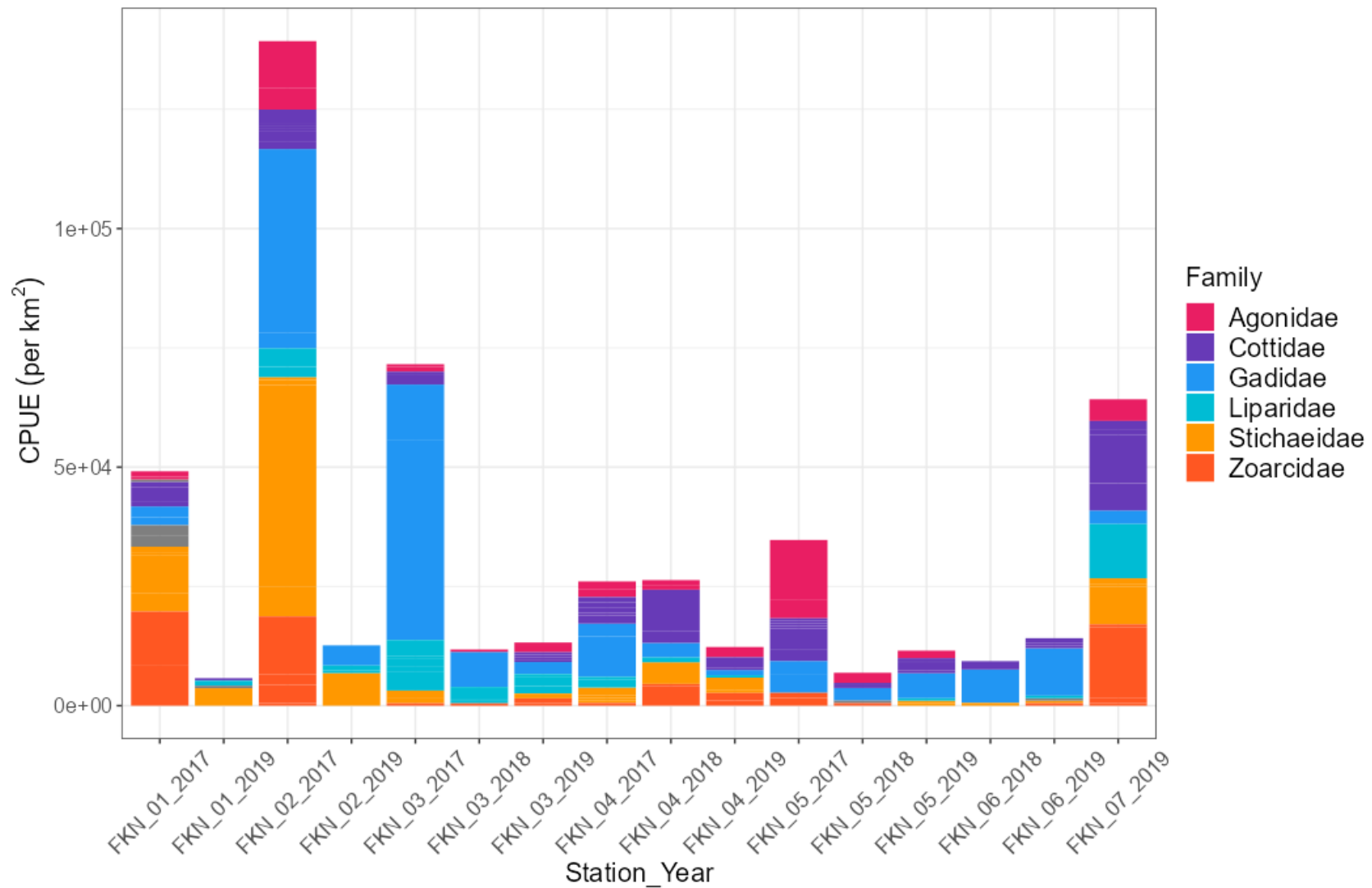


Figure 15: Catch per unit effort (CPUE) by family, station and Year for fish caught in BBT standard tows during station sampling along the FKN transect

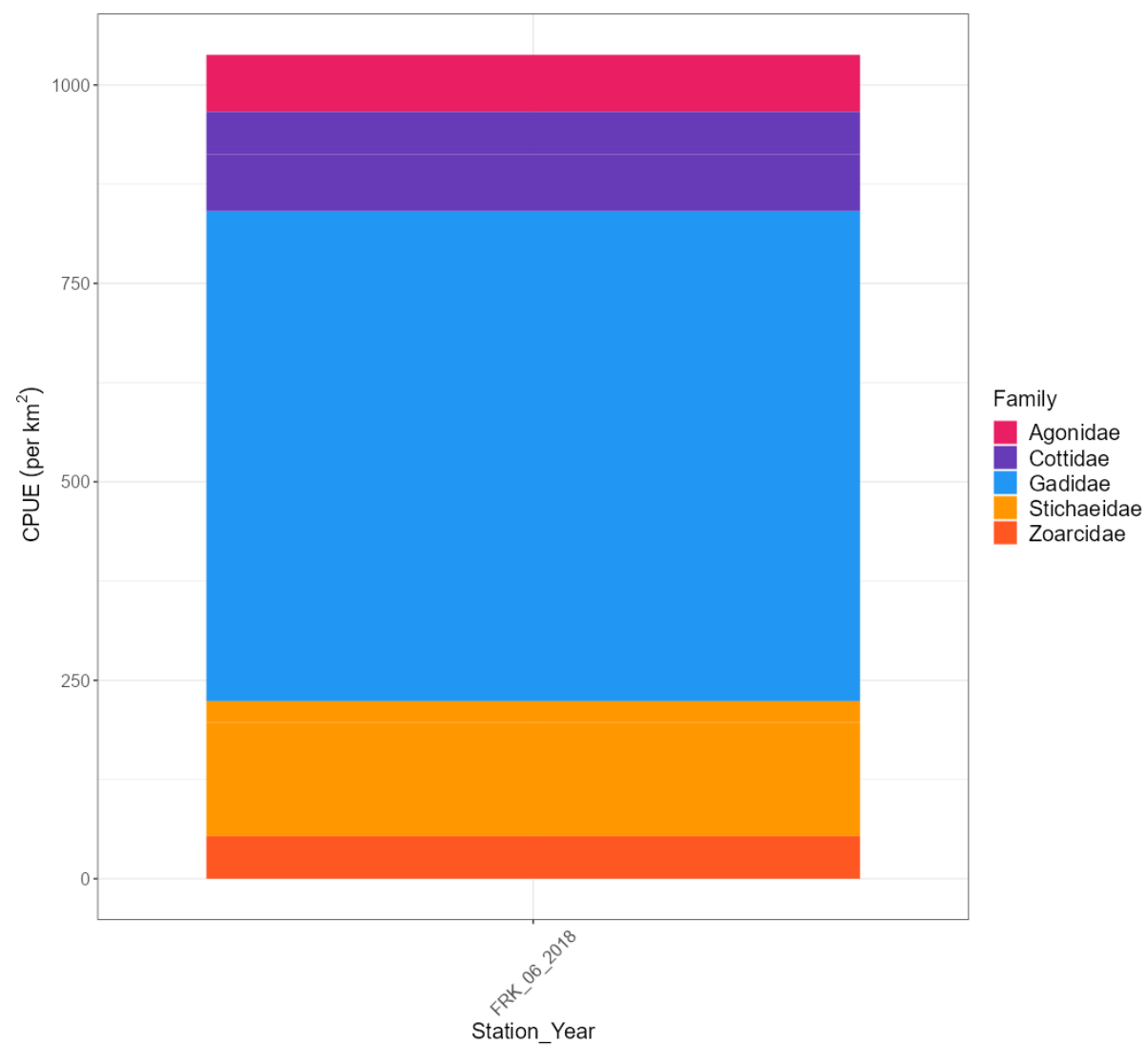


Figure 16: Catch per unit effort (CPUE) by family, station and Year for fish caught in W2A standard tows during station sampling along the FRK transect

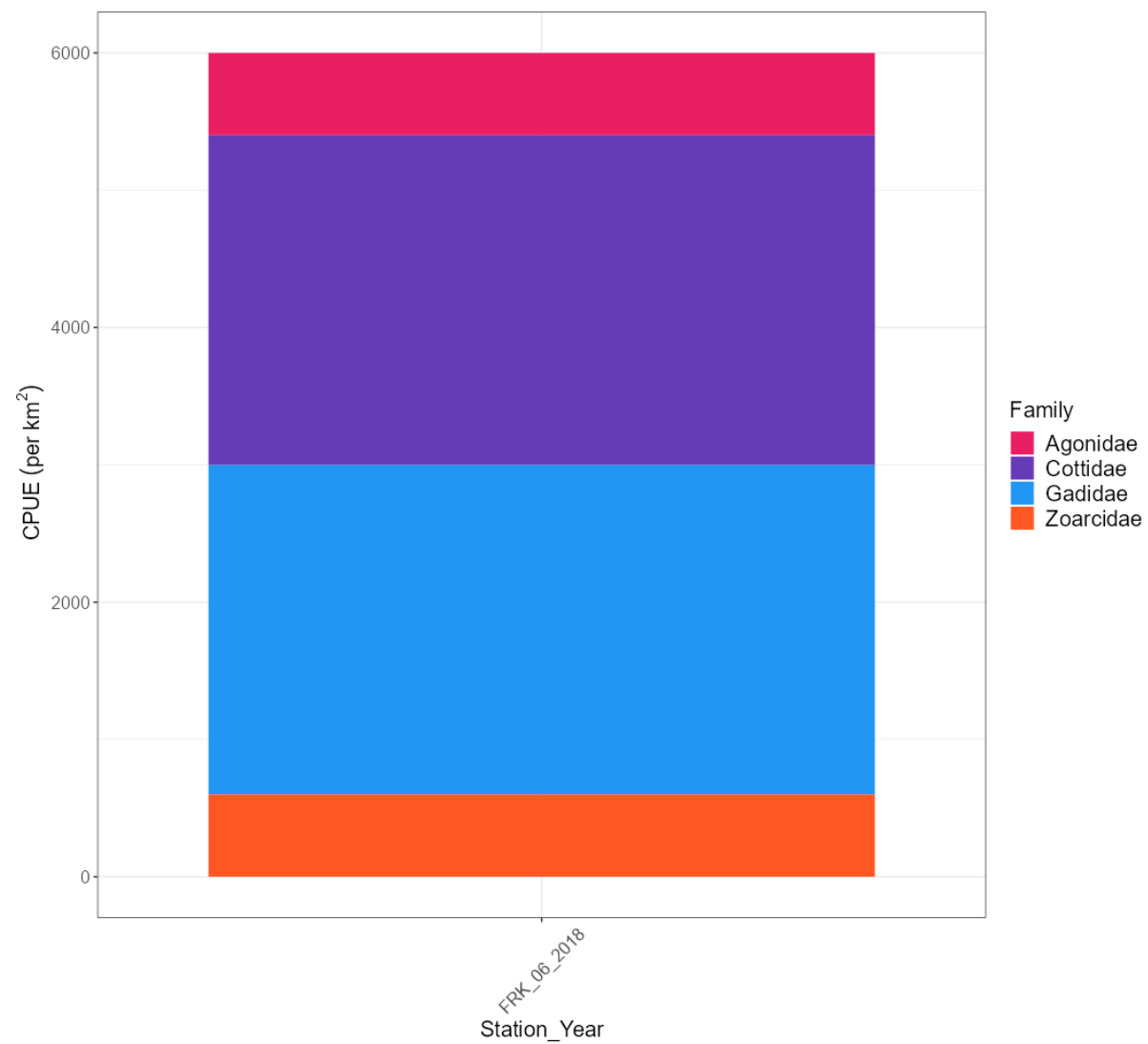


Figure 17: Catch per unit effort (CPUE) by family, station and Year for fish caught in BBT standard tows during station sampling along the FRK transect

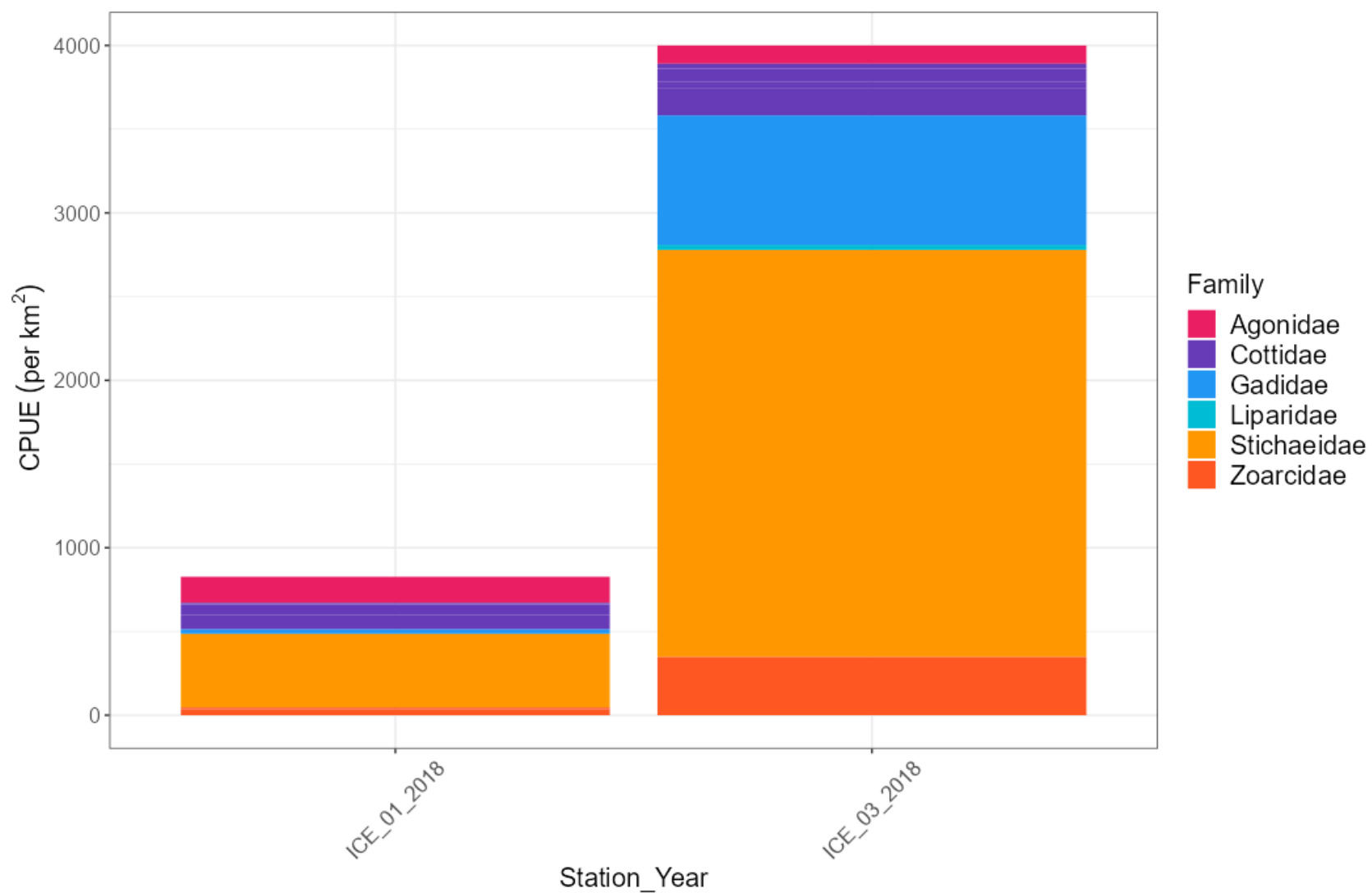


Figure 18: Catch per unit effort (CPUE) by family, station and Year for fish caught in W2A standard tows during station sampling along the ICE transect

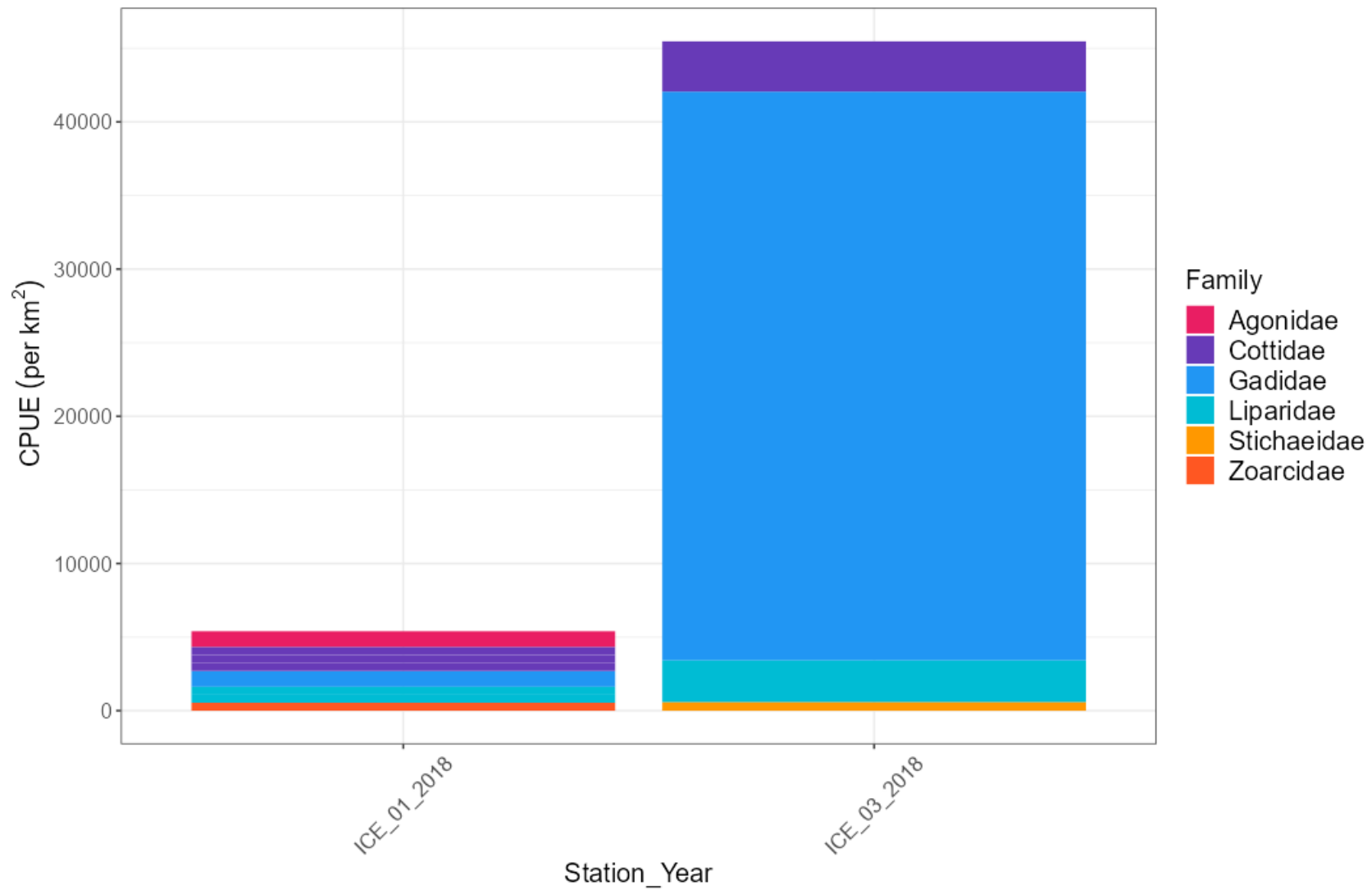


Figure 19: Catch per unit effort (CPUE) by family, station and Year for fish caught in BBT standard tows during station sampling along the ICE transect

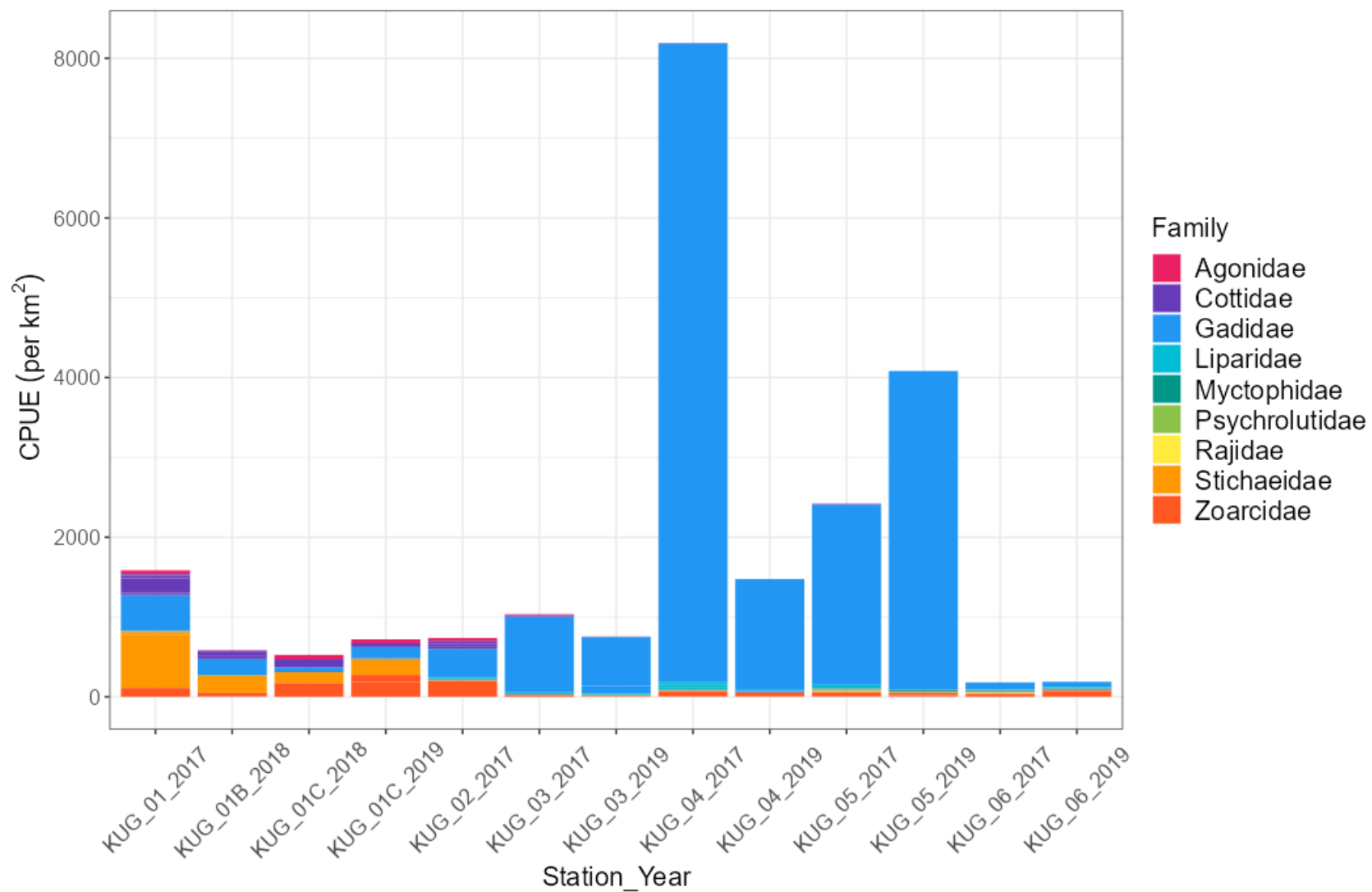


Figure 20: Catch per unit effort (CPUE) by family, station and Year for fish caught in W2A standard tows during station sampling along the KUG transect

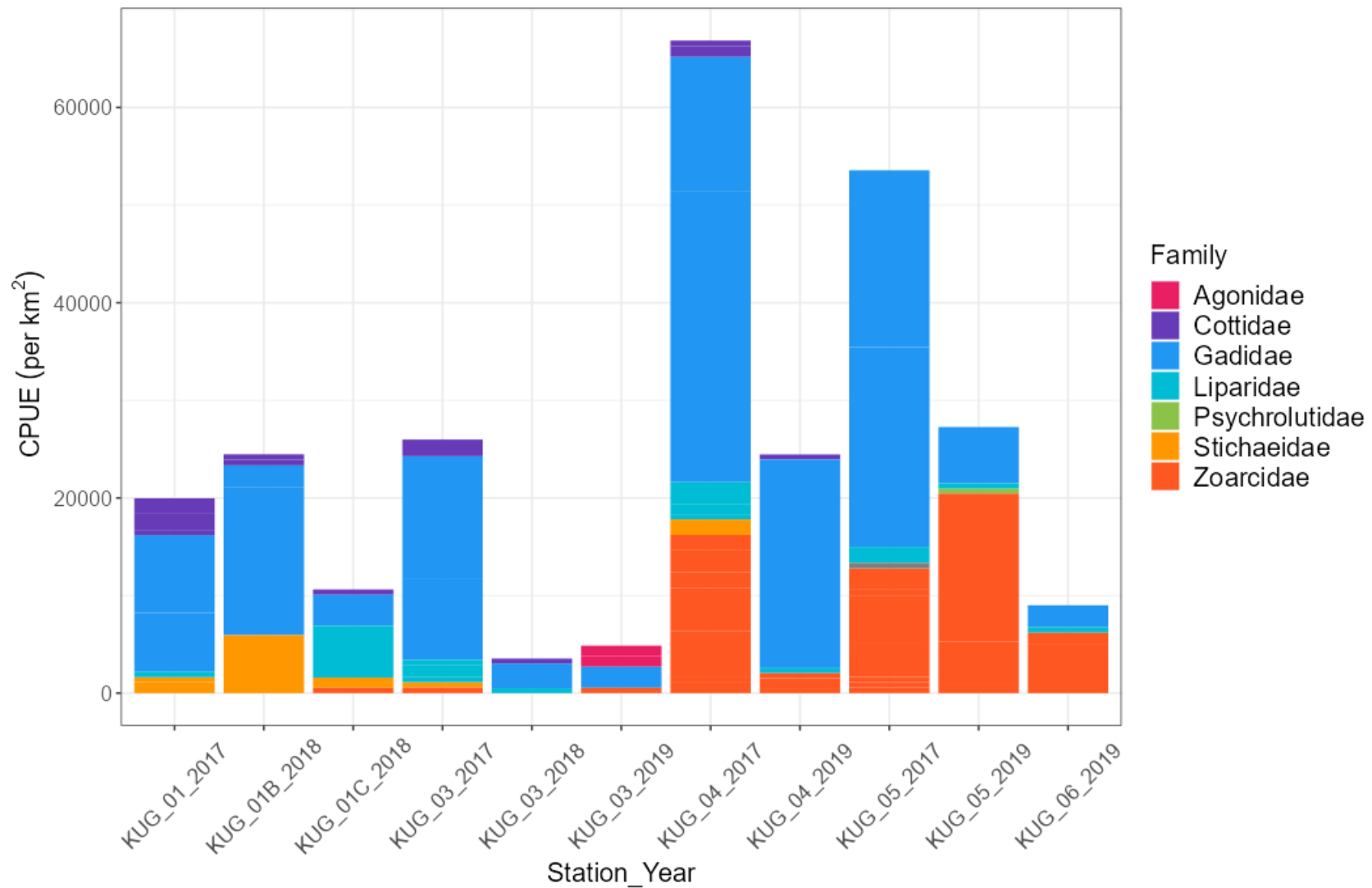


Figure 21: Catch per unit effort (CPUE) by family, station and Year for fish caught in BBT standard tows during station sampling along the KUG transect

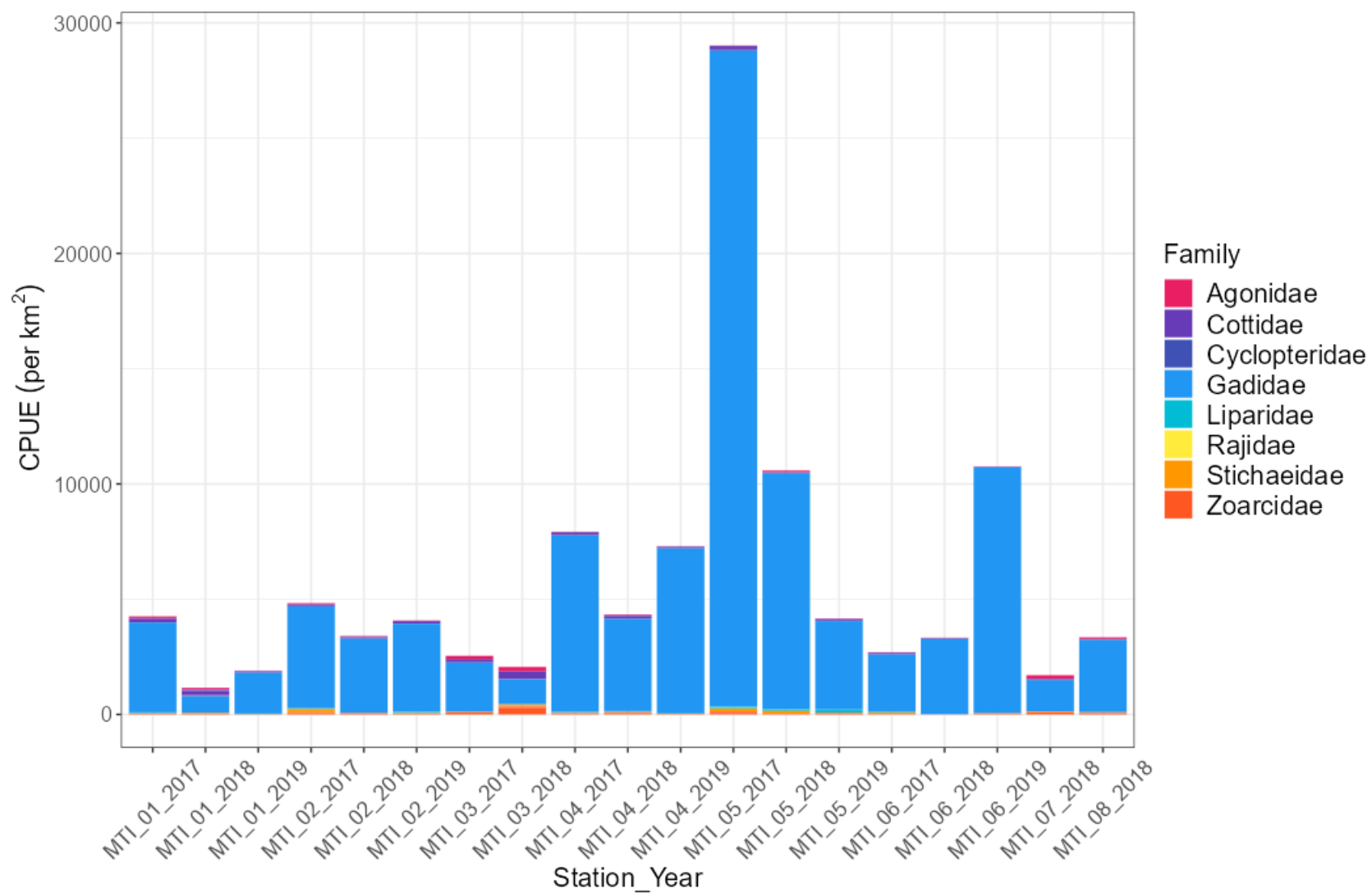


Figure 22: Catch per unit effort (CPUE) by family, station and Year for fish caught in W2A standard tows during station sampling along the MTI transect

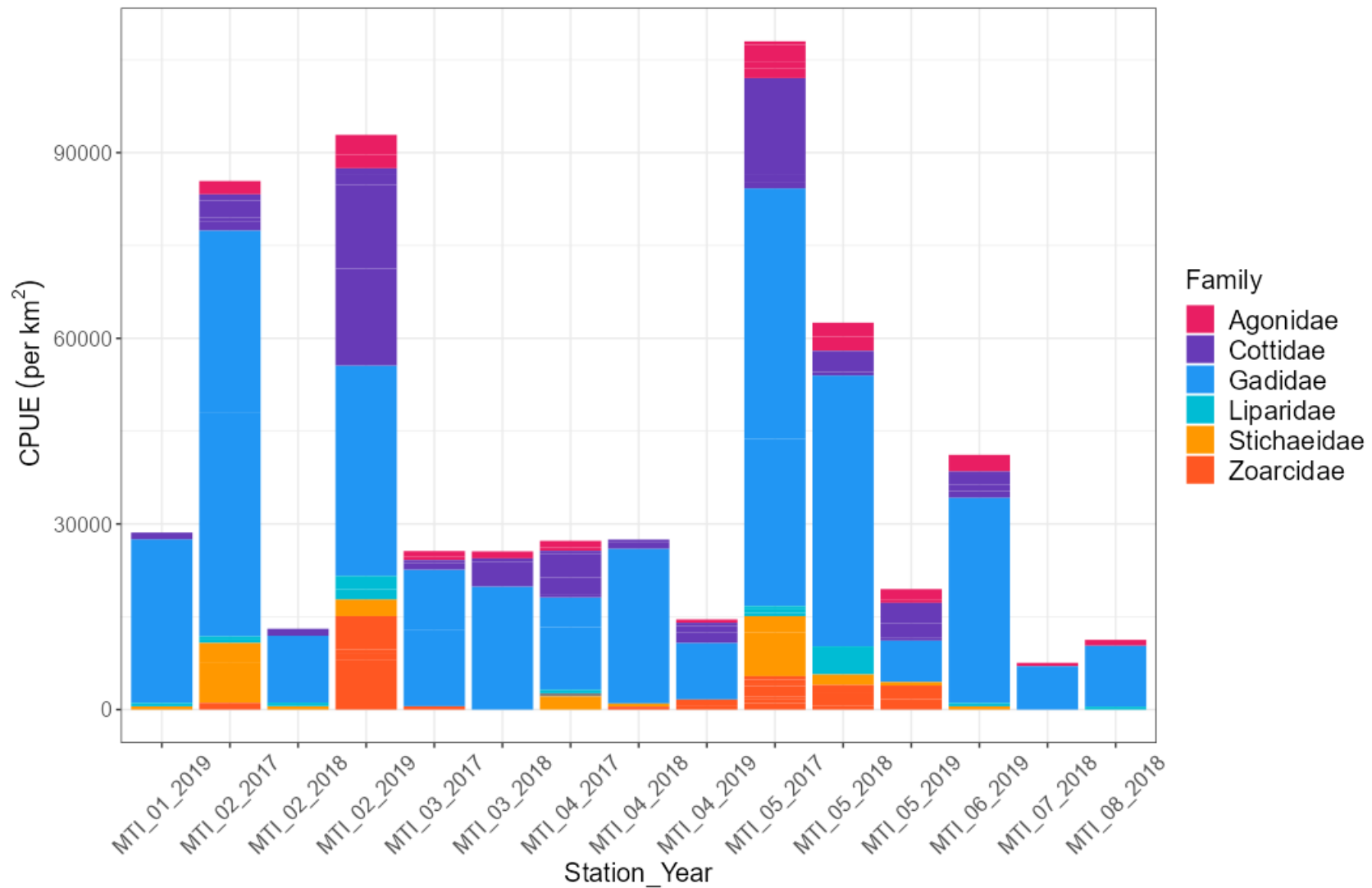


Figure 23: Catch per unit effort (CPUE) by family, station and Year for fish caught in BBT standard tows during station sampling along the MTI transect

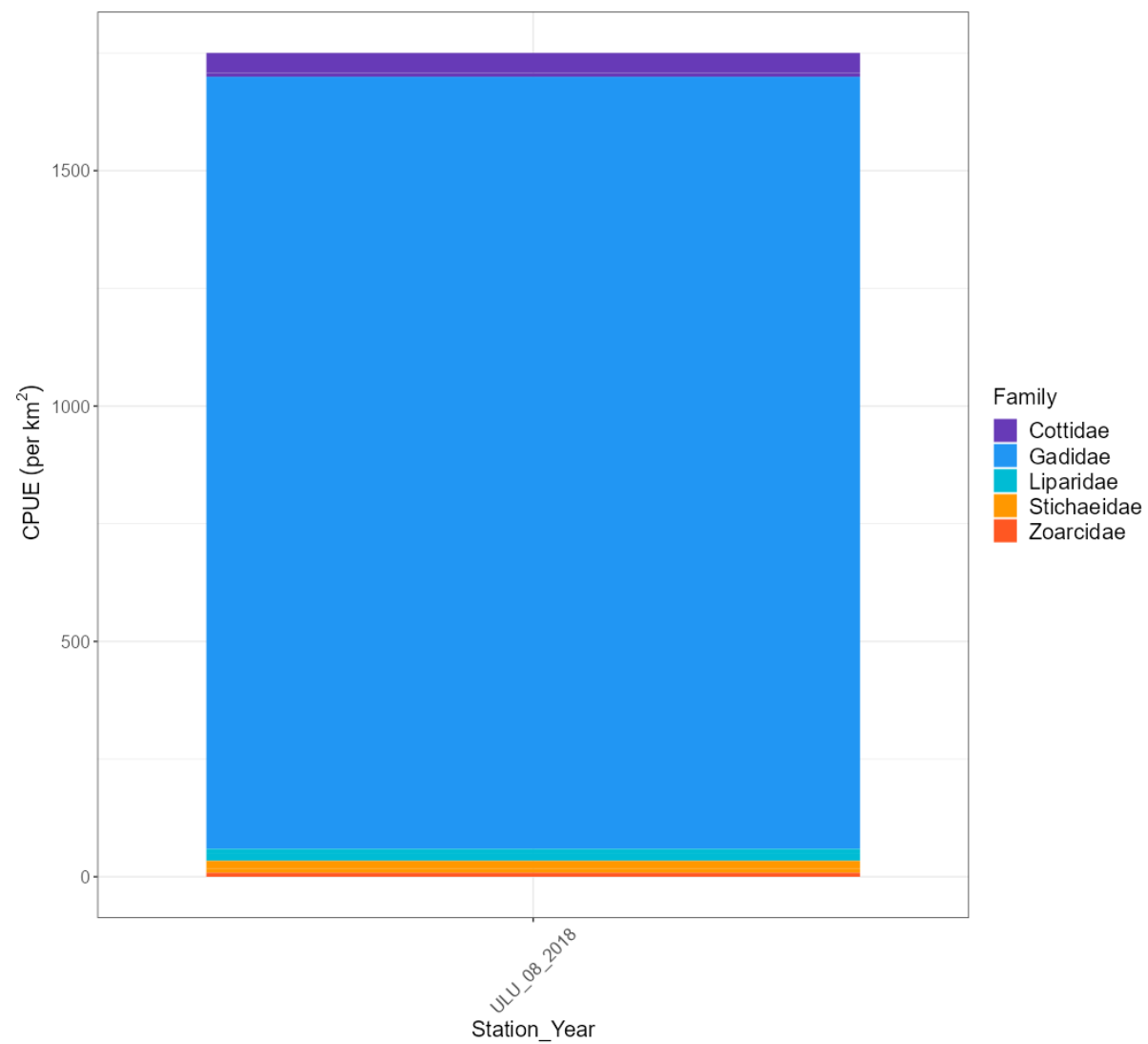


Figure 24: Catch per unit effort (CPUE) by family, station and Year for fish caught in W2A standard tows during station sampling along the ULU transect

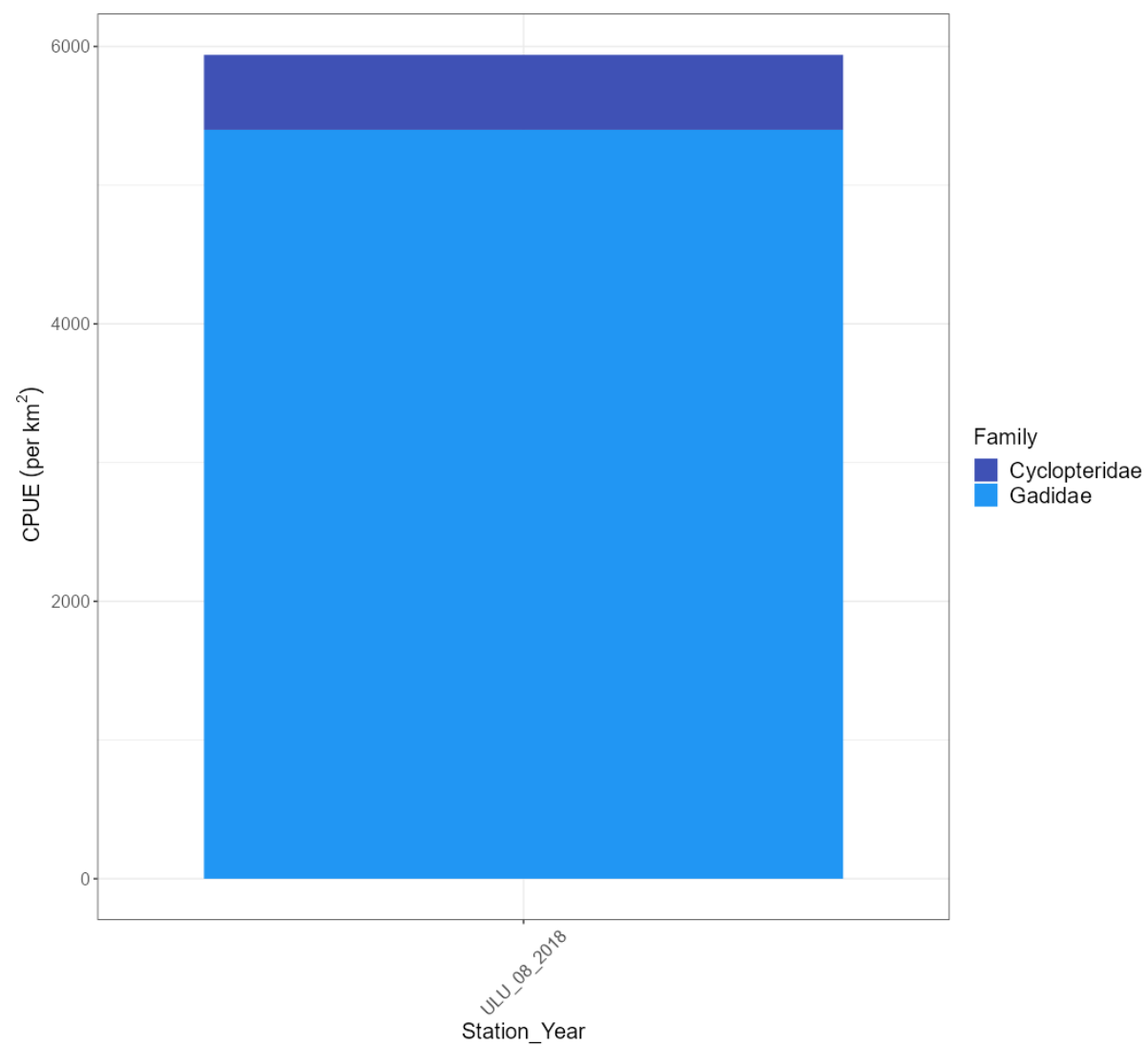


Figure 25: Catch per unit effort (CPUE) by family, station and Year for fish caught in BBT standard tows during station sampling along the ULU transect

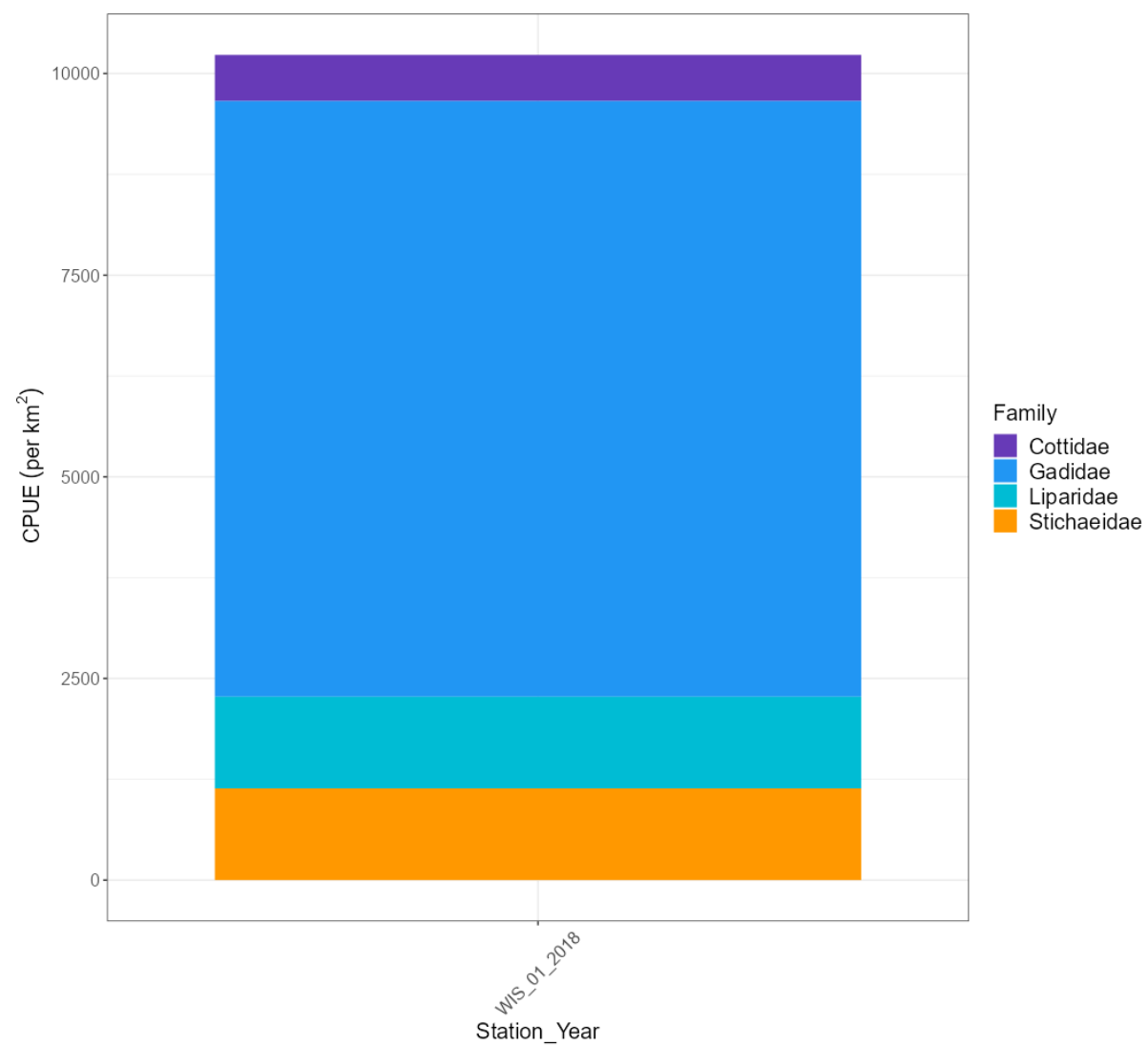


Figure 26: Catch per unit effort (CPUE) by family, station and Year for fish caught in BBT standard tows during station sampling along the WIS transect

APPENDIX 1: MATURITY QUALITY CODE INDICES USED DURING LABORATORY PROCESSING

Table A - 1. Maturity quality code index used during laboratory processing for all fish families excluding Rajidae. Source: McGowan (1987).

Maturity State	Female (2)		Male (1)	
	Code	Description	Code	Description
Immature	1	- Ovaries granular in texture - Hard and triangular in shape - Up to full length of body cavity - Membrane full - Eggs distinguishable	6	- Testes long and thin - Tubular and scalloped shape - Up to full body length - Putty-like firmness
Mature	2	- Current year spawner - Ovary fills body cavity - Eggs near full size but not loose - Eggs not expelled by pressure	7	- Current-year spawner - Testes large and lobate - White to purplish colour - Centers may be fluid - Milt not expelled by pressure
Ripe	3	- Ovaries fill body cavity - Eggs full size and transparent - Eggs expelled by slight pressure	8	- Testes full size - White and lobate - Milt expelled by slight pressure
Spent	4	- Spawning complete - Ovaries ruptured and flaccid - Developing oocytes visible - Some retained eggs	9	- Spawning complete - Testes flaccid with some milt - Blood vessels obvious - Testes violet pink in colour
Resting	5	- Ovary 40-50% of body cavity - Membrane thin, loose, and semi-transparent - Healed from spawning - Developing oocytes apparent with few atretic eggs - Some eggs may be retained in body cavity	10	- Testes tubular, less lobate - Healed from spawning - No fluid in center - Usually full length - Mottled and purplish in colour
Female or Male				
Unknown	0	- Cannot be sexed - Gonads long or short and thin - Transparent and translucent	11	- Resting fish - Spawning complete, gonads not regenerated - Sexing not possible

Table A - 2. *Maturity quality code index used during laboratory processing for skates (Family: Rajidae). Source: Originally from Zeiner and Wolf (1993), modified by Matta and Gunderson (2007).*

Stage	Female characteristics	Male characteristics
1 Juvenile (immature)	- Small undeveloped ovaries and shell glands - No differentiated ova present	- No coiling of vas deferens - Testes small and undeveloped - Claspers do not extend past posterior edge of pelvic fin - No alar thorns present
2 Adolescent (maturing)	- Ovaries beginning to enlarge and differentiate - Ova white, distinguishable but small - Shell glands widening but still gelatinous in appearance	- Some coiling of vas deferens - Testes enlarging - Claspers extend past pelvic fin edge but are only somewhat calcified - Alar thorns may be present
3 Adult (mature)	- Large yellow (yolked) ova, greater than 2cm in diameter - Large, solid, functional shell glands	- Complete coiling of vas deferens - Large developed testes - Calcified claspers - Prominent alar thorns

Appendix 2. BASIC BIOLOGICAL DATA FOR INDIVIDUAL FISH CAUGHT DURING CBSMEA 2017-2019

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_01b	bbt_2017_005	25001	Boreogadus saida	109.5	8.4	95.8	103.9	110.1	1	Spent	no
KUG_01b	bbt_2017_005	25002	Boreogadus saida	113.0	9.4	99.5	107.1	111.5	1	Spent	no
KUG_01b	bbt_2017_005	25003	Boreogadus saida	85.2	3.7	76.9	81.1	84.4	1	Spent	no
KUG_01b	bbt_2017_005	25004	Boreogadus saida	98.4	6.1	89.1	94.7	97.2	1	Spent	no
KUG_01b	bbt_2017_005	25005	Boreogadus saida	80.6	3.2	69.7	74.8	79.0	2	State	no
KUG_01b	bbt_2017_005	25006	Boreogadus saida	84.0	3.4	71.1	80.4	82.9	1	Spent	no
KUG_01b	bbt_2017_005	25007	Boreogadus saida	37.7							no
KUG_01b	bbt_2017_005	25008	Boreogadus saida	38.2							no
KUG_01b	bbt_2017_005	25009	Boreogadus saida	20.3							no
KUG_01b	bbt_2017_005	25010	Boreogadus saida	22.4							no
KUG_01b	bbt_2017_005	25011	Boreogadus saida	18.3							no
KUG_01b	bbt_2017_005	25012	Liparidae	27.5							no
KUG_01b	bbt_2017_005	25013	Cottidae	33.6							no
KUG_01b	bbt_2017_005	25014	Triglops pingelii	70.3	1.4	57.0		65.0	0		no
KUG_01b	bbt_2017_005	25015	Triglops pingelii	78.0	2.4	63.5		73.7	2	State	no
KUG_01b	bbt_2017_005	25016	Anisarchus medius	53.3	0.3	44.8		48.8	0		no
KUG_01b	bbt_2017_005	25017	Anisarchus medius	37.6							no
KUG_01b	bbt_2017_006	25018	Anisarchus medius	82.9							no
KUG_01b	bbt_2017_006	25019	Boreogadus saida	88.4							no
KUG_01b	bbt_2017_006	25020	Boreogadus saida	41.5							no
KUG_01b	bbt_2017_006	25021	Boreogadus saida	41.0							no
KUG_01b	bbt_2017_006	25022	Boreogadus saida	35.0							no
KUG_01b	bbt_2017_006	25023	Boreogadus saida	25.1							no
KUG_01b	bbt_2017_006	25024	Boreogadus saida	26.9							no
KUG_01b	bbt_2017_006	25025	Boreogadus saida	26.0							no
KUG_01b	bbt_2017_006	25026	Boreogadus saida	31.7							no
KUG_01b	bbt_2017_006	25027	Boreogadus saida	26.1							no
KUG_01b	bbt_2017_006	25028	Boreogadus saida	31.9							no
KUG_01b	bbt_2017_006	25029	Boreogadus saida	27.7							no
KUG_01b	bbt_2017_006	25030	Boreogadus saida	22.6							no
KUG_01b	bbt_2017_006	25031	Boreogadus saida	85.1	4.0	71.9	76.5	82.6	2	State	no
KUG_01b	bbt_2017_006	25032	Icelus	33.5	0.2	27.2			0		no
KUG_01b	bbt_2017_006	25033	Cottidae	32.6							no
KUG_01b	bbt_2017_006	25034	Cottidae	33.4							no
KUG_01b	bbt_2017_006	25035	Cottidae	31.6							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_01b	bbt_2017_006	25036	Boreogadus saida	28.2							no
KUG_01b	bbt_2017_006	25037	Boreogadus saida	21.9							no
KUG_01b	w2a_2017_007	25038	Boreogadus saida	159.1	26.6	146.2	155.1	160.3	2	State	no
KUG_01b	w2a_2017_007	25039	Boreogadus saida	199.8	60.4	190.8	201.9	210.0	2	Unknown	no
KUG_01b	w2a_2017_007	25040	Boreogadus saida	142.4	21.5	126.5	132.9	140.8	2	Unknown	no
KUG_01b	w2a_2017_007	25041	Boreogadus saida	110.1	8.9	98.6	104.2	107.7	2	Unknown	no
KUG_01b	w2a_2017_007	25042	Boreogadus saida	83.5							no
KUG_01b	w2a_2017_007	25043	Boreogadus saida	156.8	23.4	141.1	148.6	155.1	2	Unknown	no
KUG_01b	w2a_2017_007	25044	Boreogadus saida	86.3							no
KUG_01b	w2a_2017_007	25045	Boreogadus saida	136.5	16.5	121.6	131.7	136.7	1	Resting	no
KUG_01b	w2a_2017_007	25046	Boreogadus saida	88.2	4.6	79.1	85.1	89.2	2	State	no
KUG_01b	w2a_2017_007	25047	Boreogadus saida	112.6	9.6	92.5			1	Spent	no
KUG_01b	w2a_2017_007	25048	Boreogadus saida	98.5	7.5	87.3	97.9	103.0	2	State	no
KUG_01b	w2a_2017_007	25049	Boreogadus saida	86.3	4.3	77.0	84.1	86.5	1	Spent	no
KUG_01b	w2a_2017_007	25050	Boreogadus saida	84.3	3.9	75.1	81.3	85.0	1	Spent	no
KUG_01b	w2a_2017_007	25051	Boreogadus saida	89.5	4.6	81.6	86.3	89.8	1	Spent	no
KUG_01b	w2a_2017_007	25052	Boreogadus saida	96.1	5.8	86.8			1	Resting	no
KUG_01b	w2a_2017_007	25053	Boreogadus saida	88.3	4.1	80.6	85.8	88.2	0		no
KUG_01b	w2a_2017_007	25054	Boreogadus saida	88.7	4.8	77.4	84.4	86.5	1	Spent	no
KUG_01b	w2a_2017_007	25055	Boreogadus saida	84.2	3.9	73.9	79.8	81.9	1	Spent	no
KUG_01b	w2a_2017_007	25056	Boreogadus saida	109.6	9.6	91.7	105.6	110.5	1	Spent	no
KUG_01b	w2a_2017_007	25057	Boreogadus saida	33.7							no
KUG_01b	w2a_2017_007	25058	Boreogadus saida	93.3	6.0	81.2	89.7	93.7	1	Spent	no
KUG_01b	w2a_2017_007	25059	Boreogadus saida	91.1	5.5	76.1	86.1	91.1	1	Spent	no
KUG_01b	w2a_2017_007	25060	Boreogadus saida	84.4	3.9	75.9	83.4	85.6	1	Spent	no
KUG_01b	w2a_2017_007	25061	Boreogadus saida	156.8	26.3	148.1	157.3	165.9	2	Unknown	no
KUG_01b	w2a_2017_007	25062	Boreogadus saida	81.7	3.2	74.9	80.7	82.4	2	State	no
KUG_01b	w2a_2017_007	25063	Boreogadus saida	90.0	4.5	79.4	82.8	86.7	1	Spent	no
KUG_01b	w2a_2017_007	25064	Boreogadus saida	114.3	11.4	112.0	118.8	123.8	1	Resting	no
KUG_01b	w2a_2017_007	25065	Boreogadus saida	101.7	6.5	97.5	103.6	107.5	2	State	no
KUG_01b	w2a_2017_007	25066	Boreogadus saida	115.4	12.4	107.6	119.2	121.3	2	Unknown	no
KUG_01b	w2a_2017_007	25067	Boreogadus saida	141.8	19.4	130.6	138.6	144.3	2	Unknown	no
KUG_01b	w2a_2017_007	25068	Boreogadus saida	86.7	3.8	76.2	84.2	85.7	1	Spent	no
KUG_01b	w2a_2017_007	25069	Boreogadus saida	25.1							no
KUG_01b	w2a_2017_007	25070	Boreogadus saida	102.5	6.8	92.8	100.8	105.3	2	State	no
KUG_01b	w2a_2017_007	25071	Boreogadus saida	103.6	7.6	93.9	96.1	103.2	2	Unknown	no
KUG_01b	w2a_2017_007	25072	Boreogadus saida	87.3	4.1	74.7	84.0	87.6	1	Spent	no
KUG_01b	w2a_2017_007	25073	Boreogadus saida	102.2	6.7	88.2	94.0	98.4	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_01b	w2a_2017_007	25074	Boreogadus saida	83.3	3.5	75.1	79.3	82.2	2	State	no
KUG_01b	w2a_2017_007	25075	Boreogadus saida	94.8	5.2	81.5	86.5		0		no
KUG_01b	w2a_2017_007	25076	Boreogadus saida	72.6	2.3	64.4	66.4	70.4	2	State	no
KUG_01b	w2a_2017_007	25077	Boreogadus saida	86.6	4.2	74.4	81.4	84.5	1	Spent	no
KUG_01b	w2a_2017_007	25078	Boreogadus saida	34.5							no
KUG_01b	w2a_2017_007	25079	Boreogadus saida	82.6	3.4	75.2	76.6	79.7	0		no
KUG_01b	w2a_2017_007	25080	Boreogadus saida	82.8	3.7	73.5	78.1	81.5	1	Spent	no
KUG_01b	w2a_2017_007	25081	Boreogadus saida	78.2	2.9	69.1	77.1	80.6	2	State	no
KUG_01b	w2a_2017_007	25082	Boreogadus saida	84.2	4.0	75.5	82.4	85.0	2	State	no
KUG_01b	w2a_2017_007	25083	Boreogadus saida	74.1	2.3	63.5	72.0	75.4	2	State	no
KUG_01b	w2a_2017_007	25084	Boreogadus saida	83.0	3.7	73.8	82.1	85.0	1	Spent	no
KUG_01b	w2a_2017_007	25085	Boreogadus saida	91.1	4.7	80.2		90.7	1	Spent	no
KUG_01b	w2a_2017_007	25086	Boreogadus saida	90.8	4.2	74.6	88.5	92.5	2	State	no
KUG_01b	w2a_2017_007	25087	Boreogadus saida	88.9	4.7	77.6	87.3	91.7	2	State	no
KUG_01b	w2a_2017_007	25088	Boreogadus saida	86.5	4.3	78.9	86.2	88.6	1	Spent	no
KUG_01b	w2a_2017_007	25089	Boreogadus saida	112.7	9.7	99.7	106.9	111.2	2	State	no
KUG_01b	w2a_2017_007	25090	Boreogadus saida	75.4	2.5	68.4	71.9	73.5	1	Spent	no
KUG_01b	w2a_2017_007	25091	Boreogadus saida	87.0	4.4	77.8	84.7	88.6	1	Spent	no
KUG_01b	w2a_2017_007	25092	Boreogadus saida	85.4	4.4	77.2	83.6	86.8	1	Spent	no
KUG_01b	w2a_2017_007	25093	Boreogadus saida	28.9							no
KUG_01b	w2a_2017_007	25094	Boreogadus saida	60.3	1.1	60.7			0		no
KUG_01b	w2a_2017_007	25095	Boreogadus saida	78.2	3.1	68.9	75.0	78.1	0		no
KUG_01b	w2a_2017_007	25096	Boreogadus saida	39.4							no
KUG_01b	w2a_2017_007	25097	Boreogadus saida	30.8							no
KUG_01b	w2a_2017_007	25098	Boreogadus saida	78.5	3.0	68.2	75.5	77.7	2	State	no
KUG_01b	w2a_2017_007	25099	Icelus spatula	78.2	4.6	59.1		71.6	2	Unknown	no
KUG_01b	w2a_2017_007	25100	Gymnocanthus tricuspis	140.5	32.8	107.8		129.9	2	Unknown	no
KUG_01b	w2a_2017_007	25101	Icelus spatula	71.5	3.8	56.5		67.1	2	Unknown	no
KUG_01b	w2a_2017_007	25102	Triglops pingelii	78.2	2.6	64.7		73.2	2	State	no
KUG_01b	w2a_2017_007	25103	Gymnocanthus tricuspis	129.8	29.3	108.4		120.5	2	Unknown	no
KUG_01b	w2a_2017_007	25104	Icelus spatula	77.5							yes
KUG_01b	w2a_2017_007	25105	Triglops pingelii	74.9	2.3	56.9		65.7	1	Spent	no
KUG_01b	w2a_2017_007	25106	Icelus spatula	60.0	1.9	46.8		57.4	1	Spent	no
KUG_01b	w2a_2017_007	25107	Icelus spatula	71.3	3.8	58.1		67.4	2	Unknown	no
KUG_01b	w2a_2017_007	25108	Icelus spatula	81.6	5.6	63.0		74.8	2	Unknown	no
KUG_01b	w2a_2017_007	25109	Icelus spatula	47.9							yes
KUG_01b	w2a_2017_007	25110	Icelus spatula	78.2	6.0	62.5		74.5	2	Unknown	no
KUG_01b	w2a_2017_007	25111	Icelus spatula	52.1	1.2	39.2		46.1	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_01b	w2a_2017_007	25112	Icelus spatula	73.4							yes
KUG_01b	w2a_2017_007	25113	Icelus bicornis	39.4	0.3	27.6		34.8	0		no
KUG_01b	w2a_2017_007	25114	Icelus bicornis	46.8	0.7	36.8		42.6	2	State	no
KUG_01b	w2a_2017_007	25115	Icelus spatula	75.5	4.9	54.4		64.9	2	Unknown	no
KUG_01b	w2a_2017_007	25116	Icelus spatula	51.0	1.2	41.4		49.8	1	Spent	no
KUG_01b	w2a_2017_007	25117	Icelus spatula	46.0	0.8	35.8		43.4	2	State	no
KUG_01b	w2a_2017_007	25118	Icelus spatula	73.7	5.0	58.9		68.8	2	Unknown	no
KUG_01b	w2a_2017_007	25119	Gymnocanthus tricusps	101.3	10.7	82.3		92.5	1	Resting	no
KUG_01b	w2a_2017_007	25120	Triglops pingelii	79.8	2.4	65.9			1	Spent	no
KUG_01b	w2a_2017_007	25121	Icelus spatula	50.8	1.1	39.4		49.8	2	State	no
KUG_01b	w2a_2017_007	25122	Triglops pingelii	112.2	9.0	92.9		105.5	2	Unknown	no
KUG_01b	w2a_2017_007	25123	Icelus spatula	60.4							yes
KUG_01b	w2a_2017_007	25124	Icelus spatula	48.6							yes
KUG_01b	w2a_2017_007	25125	Icelus spatula	71.3	4.6	56.4		68.0	2	Unknown	no
KUG_01b	w2a_2017_007	25126	Icelus spatula	59.7	1.9	46.3			1	Spent	no
KUG_01b	w2a_2017_007	25127	Icelus spatula	58.9							yes
KUG_01b	w2a_2017_007	25128	Cottidae	31.6							no
KUG_01b	w2a_2017_007	25129	Icelus spatula	47.4	0.9	38.0		45.3	2	State	no
KUG_01b	w2a_2017_007	25130	Aspidophoroides olrikii	41.6	0.3	33.9		36.5	1	Spent	no
KUG_01b	w2a_2017_007	25131	Icelus spatula	41.3	0.5	30.3		36.5	1	Spent	no
KUG_01b	w2a_2017_007	25132	Icelus spatula	60.8	2.0	45.6			1	Spent	no
KUG_01b	w2a_2017_007	25133	Icelus spatula	63.5							yes
KUG_01b	w2a_2017_007	25134	Icelus spatula	41.0							yes
KUG_01b	w2a_2017_007	25135	Icelus	47.0	0.8	37.3		44.3	0		no
KUG_01b	w2a_2017_007	25136	Cottidae	32.0	0.2	24.7		31.5	0		no
KUG_01b	w2a_2017_007	25137	Cottidae	45.6							no
KUG_01b	w2a_2017_007	25138	Lycodes polaris	128.7	7.3	107.7		111.5	2	Mature	no
KUG_01b	w2a_2017_007	25139	Lycodes polaris	73.2	1.2	65.0		68.2	1	Spent	no
KUG_01b	w2a_2017_007	25140	Lycodes polaris	94.9	3.2	85.7		89.0	1	Mature	no
KUG_01b	w2a_2017_007	25141	Lycodes polaris	63.4	1.0	54.3		57.6	0		no
KUG_01b	w2a_2017_007	25142	Lycodes	47.9							no
KUG_01b	w2a_2017_007	25143	Lycodes polaris	65.5	0.9	59.0		61.2	0		no
KUG_01b	w2a_2017_007	25144	Lycodes polaris	128.2	6.9	117.3		120.5	2		no
KUG_01b	w2a_2017_007	25145	Lycodes polaris	74.2	1.5	65.0		68.6	0		no
KUG_01b	w2a_2017_007	25146	Lycodes polaris	89.2	2.7	79.8		83.1	2	Unknown	no
KUG_01b	w2a_2017_007	25147	Lycodes polaris	92.3	3.4	83.2		86.6	1	Resting	no
KUG_01b	w2a_2017_007	25148	Lycodes	63.0							no
KUG_01b	w2a_2017_007	25149	Lycodes polaris	69.7	1.0	61.2		63.2	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_01b	w2a_2017_007	25150	Lycodes polaris	66.3	0.8	58.7		60.9	1	Spent	no
KUG_01b	w2a_2017_007	25151	Lycodes polaris	77.0	1.5	67.8		71.8	1	Spent	no
KUG_01b	w2a_2017_007	25152	Lycodes polaris	87.2	2.5	79.2		81.4	2	Unknown	no
KUG_01b	w2a_2017_007	25153	Liparis tunicatus	102.7	9.4	83.3			1	Resting	no
KUG_01b	w2a_2017_007	25154	Aspidophoroides olrikii	43.9	0.3	38.0		43.2	0		no
KUG_01b	w2a_2017_007	25155	Aspidophoroides olrikii	52.8	0.8	42.9		48.8	2	State	no
KUG_01b	w2a_2017_007	25156	Aspidophoroides olrikii	44.8	0.3	38.4		43.1	0		no
KUG_01b	w2a_2017_007	25157	Aspidophoroides olrikii	43.3	0.3	37.4		42.6	0		no
KUG_01b	w2a_2017_007	25158	Aspidophoroides olrikii	42.1	0.3	33.6		40.4	0		no
KUG_01b	w2a_2017_007	25159	Mallotus villosus	143.1	13.9	118.2	130.4	134.4	1	Spent	no
KUG_01b	w2a_2017_007	25160	Mallotus villosus	126.5	9.0	112.3	119.3	126.3	1	Spent	no
KUG_01b	w2a_2017_007	25161	Anisarchus medius	69.6	0.9	60.0		67.8	0		no
KUG_01b	w2a_2017_007	25162	Anisarchus medius	120.0	3.4	96.9			0		no
KUG_01b	w2a_2017_007	25163	Anisarchus medius	87.6	1.8	71.2		83.6	1	Spent	no
KUG_01b	w2a_2017_007	25164	Anisarchus medius	106.5	3.5	90.6		103.8	2	Unknown	no
KUG_01b	w2a_2017_007	25165	Anisarchus medius	103.6	2.6	89.1		99.4	1	Spent	no
KUG_01b	w2a_2017_007	25166	Anisarchus medius	71.5	1.0	57.9		67.5	0		no
KUG_01b	w2a_2017_007	25167	Anisarchus medius	119.0	4.0	94.5		111.0	2	State	no
KUG_01b	w2a_2017_007	25168	Anisarchus medius	78.3	1.2	65.7		73.3	0		no
KUG_01b	w2a_2017_007	25169	Anisarchus medius	79.3	1.3	67.8		76.7	1	Spent	no
KUG_01b	w2a_2017_007	25170	Anisarchus medius	54.5	0.3	48.1		52.0	0		no
KUG_01b	w2a_2017_007	25171	Anisarchus medius	93.7	2.1	80.5		89.5	2	State	no
KUG_01b	w2a_2017_007	25172	Anisarchus medius	86.4	1.5	71.5			0		no
KUG_01b	w2a_2017_007	25173	Anisarchus medius	73.8	1.0	63.5		67.7	0		no
KUG_01b	w2a_2017_007	25174	Anisarchus medius	72.0	0.9	61.1		69.2	0		no
KUG_01b	w2a_2017_007	25175	Anisarchus medius	63.3	0.8	55.3		61.3	0		no
KUG_01b	w2a_2017_007	25176	Anisarchus medius	71.6	1.0	58.3		67.8	0		no
KUG_01b	w2a_2017_007	25177	Anisarchus medius	82.5	1.5	69.5		80.1	0		no
KUG_01b	w2a_2017_007	25178	Anisarchus medius	48.5	0.2	40.8		47.1	0		no
KUG_01b	w2a_2017_007	25179	Anisarchus medius	73.6	1.0	61.9		70.6	1	Spent	no
KUG_01b	w2a_2017_007	25180	Anisarchus medius	109.1	3.0	92.6		104.9	2	Unknown	no
KUG_01b	w2a_2017_007	25181	Anisarchus medius	126.5	3.6	114.3		125.0	1	Resting	no
KUG_01b	w2a_2017_007	25182	Anisarchus medius	79.6	1.3	67.8		73.9			no
KUG_01b	w2a_2017_007	25183	Anisarchus medius	71.2	0.9	58.2		67.1	0		no
KUG_01b	w2a_2017_007	25184	Anisarchus medius	59.4	0.5	52.0			0		no
KUG_01b	w2a_2017_007	25185	Anisarchus medius	59.0	0.4	50.5		57.1	0		no
KUG_01b	w2a_2017_007	25186	Anisarchus medius	101.1	2.9	84.6		99.2	2	Unknown	no
KUG_01b	w2a_2017_007	25187	Anisarchus medius	74.1	0.9	60.9		68.1	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_01b	w2a_2017_007	25188	Anisarchus medius	68.8	0.9	59.2		65.6	0		no
KUG_01b	w2a_2017_007	25189	Anisarchus medius	77.5	1.2	66.2		73.8	0		no
KUG_01b	w2a_2017_007	25190	Anisarchus medius	83.1	1.4	70.1		79.1	0		no
KUG_01b	w2a_2017_007	25191	Anisarchus medius	98.5	2.4	84.3		95.0	2	State	no
KUG_01b	w2a_2017_007	25192	Anisarchus medius	74.7	1.1	62.8		71.9	1	Spent	no
KUG_01b	w2a_2017_007	25193	Anisarchus medius	74.1	1.2	62.0		71.2	0		no
KUG_01b	w2a_2017_007	25194	Anisarchus medius	70.2	0.9	59.4		67.5	0		no
KUG_01b	w2a_2017_007	25195	Anisarchus medius	97.9	2.8	83.2			2	Unknown	no
KUG_01b	w2a_2017_007	25196	Anisarchus medius	65.0	0.7	57.0		62.9	0		no
KUG_01b	w2a_2017_007	25197	Anisarchus medius	106.7	3.2	88.1		102.4	0		no
KUG_01b	w2a_2017_007	25198	Anisarchus medius	77.8	1.1	65.8		72.6	1	Spent	no
KUG_01b	w2a_2017_007	25199	Anisarchus medius	69.5	0.9	59.5		66.7	0		no
KUG_01b	w2a_2017_007	25200	Anisarchus medius	75.7	1.3	64.2		73.2	1	Spent	no
KUG_01b	w2a_2017_007	25201	Anisarchus medius	71.4	0.8	60.3		67.7	0		no
KUG_01b	w2a_2017_007	25202	Anisarchus medius	75.1	0.8	62.9		67.3	0		no
KUG_01b	w2a_2017_007	25203	Anisarchus medius	56.5	0.4	48.3		54.6	0		no
KUG_01b	w2a_2017_007	25204	Anisarchus medius	90.3	1.4	76.9			0		no
KUG_01b	w2a_2017_007	25205	Anisarchus medius	92.3	1.9	76.7		88.8	1	Spent	no
KUG_01b	w2a_2017_007	25206	Anisarchus medius	55.1	0.4	47.6		53.6	0		no
KUG_01b	w2a_2017_007	25207	Anisarchus medius	71.1							no
KUG_01b	w2a_2017_007	25208	Anisarchus medius	72.7	0.9	60.4		63.3	1	Spent	no
KUG_01b	w2a_2017_007	25209	Anisarchus medius	68.7	0.9	58.3		66.1	0		no
KUG_01b	w2a_2017_007	25210	Anisarchus medius	70.2	0.9	59.0		66.7	0		no
KUG_01b	w2a_2017_007	25211	Anisarchus medius	60.3	0.5	51.5		58.7	0		no
KUG_01b	w2a_2017_007	25212	Anisarchus medius	90.0	2.0	75.9		85.7	1	Spent	no
KUG_01b	w2a_2017_007	25213	Anisarchus medius	71.0	1.0	59.7		65.5	0		no
KUG_01b	w2a_2017_007	25214	Anisarchus medius	101.9	2.9	81.3		98.4	1	Spent	no
KUG_01b	w2a_2017_007	25215	Anisarchus medius	76.2	1.1	62.9		72.9	0		no
KUG_01b	w2a_2017_007	25216	Anisarchus medius	77.8	1.0	64.4		74.0	0	State	no
KUG_01b	w2a_2017_007	25217	Anisarchus medius	78.1	1.2	66.2		75.7	1	Spent	no
KUG_01b	w2a_2017_007	25218	Anisarchus medius	67.1	0.7	53.0		64.1	0		no
KUG_01b	w2a_2017_007	25219	Anisarchus medius	76.7	1.2	63.7		73.0	0		no
KUG_01b	w2a_2017_007	25220	Anisarchus medius	58.5	0.5	50.0		56.7	0		no
KUG_01b	w2a_2017_007	25221	Anisarchus medius	88.4	2.0	76.0		85.8	2	State	no
KUG_01b	w2a_2017_007	25222	Anisarchus medius	72.0	0.9	59.2		67.5	0		no
KUG_01b	w2a_2017_007	25223	Anisarchus medius	66.0	0.8	56.6		61.5	0		no
KUG_01b	w2a_2017_007	25224	Anisarchus medius	67.7	0.8	57.5			0		no
KUG_01b	w2a_2017_007	25225	Anisarchus medius	75.7	1.0	62.3		70.0	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_01b	w2a_2017_007	25226	Anisarchus medius	66.0	0.7	56.6		65.0	1	Spent	no
KUG_01b	w2a_2017_007	25227	Anisarchus medius	72.2	1.2	62.5			2	State	no
KUG_01b	w2a_2017_007	25228	Anisarchus medius	68.4	0.9	59.4		66.9	0		no
KUG_01b	w2a_2017_007	25229	Anisarchus medius	65.2	0.8	53.8		59.6	1	Spent	no
KUG_01b	w2a_2017_007	25230	Lycodes polaris	63.7	0.8	56.8		60.1	0		no
KUG_01b	w2a_2017_007	25231	Anisarchus medius	77.8							no
KUG_01b	w2a_2017_007	25232	Anisarchus medius	59.3	1.1	65.3		73.6	1	Spent	no
KUG_01b	w2a_2017_007	25233	Anisarchus medius	68.2	0.5	50.1		57.1	0		no
KUG_01b	w2a_2017_007	25234	Anisarchus medius	54.3	0.8	55.8		65.8	1	Spent	no
KUG_01b	w2a_2017_007	25235	Anisarchus medius	59.2	0.4	48.1		54.1	0		no
KUG_01b	w2a_2017_007	25236	Anisarchus medius	80.3	0.5	50.1		56.9	0		no
KUG_01b	w2a_2017_007	25237	Anisarchus medius	102.6	1.2	66.1		77.8	2	State	no
KUG_01b	w2a_2017_007	25238	Anisarchus medius	79.6	2.6	87.8		98.7	1	Spent	no
KUG_01b	w2a_2017_007	25239	Anisarchus medius	56.6	1.2	67.2		75.2	1	Spent	no
KUG_01b	w2a_2017_007	25240	Anisarchus medius	56.7	0.5	51.2			1	Spent	no
KUG_01b	w2a_2017_007	25241	Anisarchus medius	52.5	0.4	47.3		55.4	0		no
KUG_01b	w2a_2017_007	25242	Anisarchus medius	66.7	0.4	45.6		50.4	0		no
KUG_01b	w2a_2017_007	25243	Anisarchus medius	63.2	0.8	56.9		64.1	0		no
KUG_01b	w2a_2017_007	25244	Anisarchus medius	76.2	0.8	53.8		61.5	1	Spent	no
KUG_01b	w2a_2017_007	25245	Anisarchus medius	66.4	1.0	63.2		72.1	0		no
KUG_01b	w2a_2017_007	25246	Anisarchus medius	87.5	0.8	56.5			0		no
KUG_01b	w2a_2017_007	25247	Anisarchus medius	55.3	1.9	75.6		85.3	1	Spent	no
KUG_01b	w2a_2017_007	25248	Anisarchus medius	77.9	0.4	48.3		54.9	0		no
KUG_01b	w2a_2017_007	25249	Anisarchus medius	52.7	1.2	64.8		74.3	1	Spent	no
KUG_01b	w2a_2017_007	25250	Anisarchus medius	65.9	0.3	43.8			0		no
KUG_01b	w2a_2017_007	25251	Anisarchus medius	77.3	0.8	56.3		62.8	1	Spent	no
KUG_01b	w2a_2017_007	25252	Anisarchus medius	74.2	1.1	64.2		73.7	0		no
KUG_01b	w2a_2017_007	25253	Anisarchus medius	68.7	1.0	62.6		69.3	2	State	no
KUG_01b	w2a_2017_007	25254	Anisarchus medius	64.1	0.8	56.3		63.8	0		no
KUG_01b	w2a_2017_007	25255	Anisarchus medius	56.3	0.7	52.8		61.9	0		no
KUG_01b	w2a_2017_007	25256	Anisarchus medius	65.2	0.4	49.0			0		no
KUG_01b	w2a_2017_007	25257	Anisarchus medius	27.7	0.7	55.3		62.3	1	Spent	no
KUG_01b	w2a_2017_007	25258	Boreogadus saida	25.3							no
KUG_01b	w2a_2017_007	25259	Boreogadus saida	26.3							no
KUG_01b	w2a_2017_007	25260	Agonidae	28.1							no
KUG_01b	w2a_2017_007	25261	Stichaeidae	38.1							no
KUG_01b	w2a_2017_007	25262	Stichaeidae	34.3							no
KUG_01b	w2a_2017_007	25263	Stichaeidae	34.1							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_01b	w2a_2017_007	25264	Stichaeidae	33.0							no
KUG_02	bbt_2017_014	25265	Boreogadus saida	84.6							no
KUG_02	bbt_2017_014	25266	Boreogadus saida	72.4	4.0	79.1	81.4	86.4	1	Spent	no
KUG_02	bbt_2017_014	25267	Boreogadus saida	34.4							no
KUG_02	bbt_2017_014	25268	Boreogadus saida	33.8							no
KUG_02	bbt_2017_014	25269	Boreogadus saida	29.9							no
KUG_02	bbt_2017_014	25270	Boreogadus saida	38.6							no
KUG_02	bbt_2017_014	25271	Boreogadus saida	24.3							no
KUG_02	bbt_2017_014	25272	Boreogadus saida	34.1							no
KUG_02	bbt_2017_014	25273	Boreogadus saida	29.5							no
KUG_02	bbt_2017_014	25274	Boreogadus saida	24.6							no
KUG_02	bbt_2017_014	25275	Boreogadus saida	22.6							no
KUG_02	bbt_2017_014	25276	Lycodes marisalbi	43.0	0.2				0		no
KUG_02	bbt_2017_014	25277	Icelus bicornis	48.1	0.9	38.2		46.8	1	Spent	no
KUG_02	bbt_2017_014	25278	Icelus spatula	78.6	5.5	60.9		75.1	2	Unknown	no
KUG_02	bbt_2017_015	25279	Icelus spatula	71.2							yes
KUG_02	bbt_2017_015	25280	Boreogadus saida	32.3							no
KUG_02	bbt_2017_015	25281	Boreogadus saida	29.5							no
KUG_02	bbt_2017_015	25282	Boreogadus saida	26.0							no
KUG_02	bbt_2017_015	25283	Boreogadus saida	42.3							no
KUG_02	bbt_2017_015	25284	Boreogadus saida	80.1	2.9	73.9	78.8	80.9	2	State	no
KUG_02	bbt_2017_015	25285	Boreogadus saida	80.7	3.2	75.7	80.1	82.2	2	State	no
KUG_02	bbt_2017_015	25286	Lycodes polaris	36.6	0.2	37.3		37.9	0		no
KUG_02	w2a_2017_016	25287	Liparis bathyarcticus	88.9	11.5	75.5		90.8	2	State	no
KUG_02	w2a_2017_016	25288	Liparis fabricii	99.3	14.9	79.6			2	Unknown	no
KUG_02	w2a_2017_016	25289	Liparis bathyarcticus	106.5	17.6	75.2		96.1	1	Resting	no
KUG_02	w2a_2017_016	25290	Liparis bathyarcticus	123.4	25.4	100.1		113.1	1	Resting	no
KUG_02	w2a_2017_016	25291	Anisarchus medius	115.2	5.1	97.5		108.1	2	Immature	no
KUG_02	w2a_2017_016	25292	Gymnocanthus tricuspis	100.5	12.7	83.5		94.9	1	Resting	no
KUG_02	w2a_2017_016	25293	Gymnocanthus tricuspis	125.1	28.0	99.4		112.6	2	Unknown	no
KUG_02	w2a_2017_016	25294	Gymnocanthus tricuspis	145.0	41.9	110.6		141.2	2	Unknown	no
KUG_02	w2a_2017_016	25295	Gymnocanthus tricuspis	138.0	42.2	109.9		127.7	2	Unknown	no
KUG_02	w2a_2017_016	25296	Mallotus villosus	135.7	12.2	110.0			2	Immature	no
KUG_02	w2a_2017_016	25297	Icelus bicornis	47.6	1.0	36.9		46.4	0		no
KUG_02	w2a_2017_016	25298	Aspidophoroides olrikii	58.8	1.5	49.4		55.7	2	Mature	no
KUG_02	w2a_2017_016	25299	Aspidophoroides olrikii	63.1							yes
KUG_02	w2a_2017_016	25300	Icelus spatula	61.1	2.4	50.9		59.0	1	Resting	no
KUG_02	w2a_2017_016	25301	Icelus spatula	61.8	2.0	49.6		58.6	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_02	w2a_2017_016	25302	Icelus spatula	76.6							yes
KUG_02	w2a_2017_016	25303	Scorpaeniformes	59.0							no
KUG_02	w2a_2017_016	25304	Aspidophoroides olrikii	67.5	1.5	48.4		57.4	2	Unknown	no
KUG_02	w2a_2017_016	25305	Aspidophoroides olrikii	51.5							yes
KUG_02	w2a_2017_016	25306	Icelus bicornis	63.4	1.3	41.2		51.4	2	State	no
KUG_02	w2a_2017_016	25307	Icelus spatula	59.7	2.3	50.1		58.0	1	Spent	no
KUG_02	w2a_2017_016	25308	Aspidophoroides olrikii	46.2	1.8	50.1		58.7	2	Unknown	no
KUG_02	w2a_2017_016	25309	Icelus bicornis	84.7	1.0	34.3		43.0	1	Spent	no
KUG_02	w2a_2017_016	25309.1	Lycodes marisalbi	84.7	2.5	76.1		79.6	2	State	no
KUG_02	w2a_2017_016	25310	Lycodes marisalbi	94.6	2.6	87.4		90.1			yes
KUG_02	w2a_2017_016	25311	Lycodes marisalbi	148.7	10.6	136.2		141.2	1	Resting	no
KUG_02	w2a_2017_016	25312	Lycodes marisalbi	127.2	6.0	119.8		123.5	0		no
KUG_02	w2a_2017_016	25313	Lycodes marisalbi	99.7	2.6	87.2		89.2	2	State	no
KUG_02	w2a_2017_016	25314	Lycodes marisalbi	122.6	5.3	116.6		118.2	2	State	no
KUG_02	w2a_2017_016	25315	Lycodes marisalbi	119.7	4.9	114.0		114.9	1	Spent	no
KUG_02	w2a_2017_016	25316	Lycodes marisalbi	104.2	3.1	99.9		100.6	2		no
KUG_02	w2a_2017_016	25317	Lycodes marisalbi	136.6							yes
KUG_02	w2a_2017_016	25318	Lycodes marisalbi	110.8	3.7	102.3		103.8			yes
KUG_02	w2a_2017_016	25319	Lycodes marisalbi	107.6	4.1	104.3		106.7	2		no
KUG_02	w2a_2017_016	25320	Lycodes marisalbi	153.7	11.0	149.6		153.3	1		no
KUG_02	w2a_2017_016	25321	Lycodes marisalbi	83.0	1.4	76.4		81.5	0		no
KUG_02	w2a_2017_016	25322	Lycodes marisalbi	116.5	4.6	109.6		111.0			yes
KUG_02	w2a_2017_016	25323	Lycodes marisalbi	118.4	4.3	110.0		110.7	1	Resting	no
KUG_02	w2a_2017_016	25324	Lycodes marisalbi	102.8	3.3	92.5		96.1	2	State	no
KUG_02	w2a_2017_016	25325	Lycodes marisalbi	142.2	8.5	131.9		135.7	1	Mature	no
KUG_02	w2a_2017_016	25326	Lycodes marisalbi	109.8	3.6	102.9		105.3	1	Spent	no
KUG_02	w2a_2017_016	25327	Lycodes marisalbi	138.7	7.6	132.5		135.2	1	Resting	no
KUG_02	w2a_2017_016	25328	Lycodes marisalbi	118.2	5.3	111.9		113.9	2	Mature	no
KUG_02	w2a_2017_016	25329	Lycodes marisalbi	154.7	10.3	144.0		148.5	2	Unknown	no
KUG_02	w2a_2017_016	25330	Lycodes marisalbi	108.7	3.8	103.0		105.5	1	Spent	no
KUG_02	w2a_2017_016	25331	Lycodes marisalbi	98.0	2.3	89.2		89.8	1	Spent	no
KUG_02	w2a_2017_016	25332	Lycodes marisalbi	102.2	3.2	96.0		97.1	2		no
KUG_02	w2a_2017_016	25333	Lycodes marisalbi	154.7	12.5	147.9		150.9	1		no
KUG_02	w2a_2017_016	25334	Boreogadus saida	83.7	4.0	76.0	82.5	84.9	2	State	no
KUG_02	w2a_2017_016	25335	Boreogadus saida	82.7	3.3	76.2		85.5	1	Spent	no
KUG_02	w2a_2017_016	25336	Boreogadus saida	75.5	2.9	68.7		77.9	1	Spent	no
KUG_02	w2a_2017_016	25337	Boreogadus saida	80.6	3.4	71.0	76.5	79.5	1	Spent	no
KUG_02	w2a_2017_016	25338	Boreogadus saida	132.4	15.5	117.0	125.4	130.7	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_02	w2a_2017_016	25339	Boreogadus saida	95.3	5.5	85.4	93.0	96.9	2	State	no
KUG_02	w2a_2017_016	25340	Boreogadus saida	69.3	2.7	63.3	69.8	74.5	2	State	no
KUG_02	w2a_2017_016	25341	Boreogadus saida	73.8	3.2	70.0	74.0	76.5	2	State	no
KUG_02	w2a_2017_016	25342	Boreogadus saida	89.2	5.7	83.1	91.4	93.9	1	Spent	no
KUG_02	w2a_2017_016	25343	Boreogadus saida	76.2	3.3	68.5	76.5	83.2	2	State	no
KUG_02	w2a_2017_016	25344	Boreogadus saida	76.8	3.4	73.6		82.1	2	State	no
KUG_02	w2a_2017_016	25345	Boreogadus saida	136.5	15.7	121.2	126.5	132.2	2	Unknown	no
KUG_02	w2a_2017_016	25346	Boreogadus saida	79.9	3.7	74.1	80.0	83.3	1	Spent	no
KUG_02	w2a_2017_016	25347	Boreogadus saida	119.1	12.0	105.3	118.3	122.3	1	Spent	no
KUG_02	w2a_2017_016	25348	Boreogadus saida	79.9	3.5	74.4	80.4	82.9	1	Spent	no
KUG_02	w2a_2017_016	25349	Boreogadus saida	82.7	4.4	73.9	81.9	85.2	0		no
KUG_02	w2a_2017_016	25350	Boreogadus saida	81.8	4.4	76.5	83.4	86.1	1	Spent	no
KUG_02	w2a_2017_016	25351	Boreogadus saida	80.1	4.1	72.5	80.1	84.9	1	Spent	no
KUG_02	w2a_2017_016	25352	Boreogadus saida	85.6	4.7	81.2		92.3	1	Spent	no
KUG_02	w2a_2017_016	25353	Boreogadus saida	81.5	4.2	77.4	84.8	89.3	1	Spent	no
KUG_02	w2a_2017_016	25354	Boreogadus saida	77.8	3.0	72.2	75.8	82.5	1	Spent	no
KUG_02	w2a_2017_016	25355	Boreogadus saida	93.5	5.5	89.2		99.3	2	Unknown	no
KUG_02	w2a_2017_016	25356	Boreogadus saida	83.5	4.4	74.3	86.3	89.7	1	Spent	no
KUG_02	w2a_2017_016	25357	Boreogadus saida	86.2	4.9	79.6			1	Spent	no
KUG_02	w2a_2017_016	25358	Boreogadus saida	81.6	4.6	75.1	83.2	86.3	2	State	no
KUG_02	w2a_2017_016	25359	Boreogadus saida	75.4	2.8	73.9	78.6	81.0	1	Spent	no
KUG_02	w2a_2017_016	25360	Boreogadus saida	76.0	3.2	74.5	79.7	82.1	1	Spent	no
KUG_02	w2a_2017_016	25361	Boreogadus saida	75.6	3.0	71.1	78.1	79.6	2	State	no
KUG_02	w2a_2017_016	25362	Boreogadus saida	83.3							no
KUG_02	w2a_2017_016	25363	Boreogadus saida	85.7	5.3	76.2	86.4	91.9	1	Spent	no
KUG_02	w2a_2017_016	25364	Boreogadus saida	75.1	3.1	68.2			2	State	no
KUG_02	w2a_2017_016	25365	Boreogadus saida	76.5	2.9	70.2	76.2	78.5	2	State	no
KUG_02	w2a_2017_016	25366	Boreogadus saida	81.0	4.1	73.8	81.4	86.3	2	State	no
KUG_02	w2a_2017_016	25367	Boreogadus saida	84.8	5.0	84.9	86.6	92.1	1	Spent	no
KUG_02	w2a_2017_016	25368	Boreogadus saida	76.2	3.1	66.8	73.0	79.2	1	Spent	no
KUG_02	w2a_2017_016	25369	Boreogadus saida	41.7							no
KUG_02	w2a_2017_016	25370	Boreogadus saida	79.2	3.7	70.7	82.9	85.6	2	State	no
KUG_02	w2a_2017_016	25371	Boreogadus saida	37.2							no
KUG_02	w2a_2017_016	25372	Boreogadus saida	96.7	6.2	89.1	92.8	97.7	1	Spent	no
KUG_02	w2a_2017_016	25373	Boreogadus saida	76.3	3.4	67.4	76.1	81.5	1	Spent	no
KUG_02	w2a_2017_016	25374	Boreogadus saida	81.8	5.2	77.3	85.7	91.3	1	Spent	no
KUG_02	w2a_2017_016	25375	Boreogadus saida	86.4	5.1	83.4	88.4	91.2	1	Spent	no
KUG_02	w2a_2017_016	25376	Boreogadus saida	120.2	13.8	109.1	116.3	122.9	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_02	w2a_2017_016	25377	Boreogadus saida	84.2	3.7	75.9			0		no
KUG_02	w2a_2017_016	25378	Boreogadus saida	81.4	4.5	77.7	84.0	86.2	1	Spent	no
KUG_02	w2a_2017_016	25379	Icelus bicornis	46.5	1.1	38.8		46.3	1	Spent	no
KUG_03	bbt_2017_023	25380	Boreogadus saida	97.9	5.4	83.8		100.6	2	State	no
KUG_03	bbt_2017_023	25381	Boreogadus saida	97.4							no
KUG_03	bbt_2017_023	25382	Boreogadus saida	124.7							no
KUG_03	bbt_2017_023	25383	Boreogadus saida	132.6	13.3	122.7	130.1	136.8	2	Unknown	no
KUG_03	bbt_2017_023	25384	Boreogadus saida	91.5							no
KUG_03	bbt_2017_023	25385	Boreogadus saida	89.1							no
KUG_03	bbt_2017_023	25386	Boreogadus saida	115.3							no
KUG_03	bbt_2017_023	25387	Boreogadus saida	110.1	7.5	102.8	107.7	113.3	1	Spent	no
KUG_03	bbt_2017_023	25388	Boreogadus saida	93.3							no
KUG_03	bbt_2017_023	25389	Boreogadus saida	81.8							no
KUG_03	bbt_2017_023	25390	Boreogadus saida	75.7	2.5	64.5	75.9	78.0	2	State	no
KUG_03	bbt_2017_023	25391	Boreogadus saida	110.5							no
KUG_03	bbt_2017_023	25392	Boreogadus saida	115.0							no
KUG_03	bbt_2017_023	25393	Boreogadus saida	86.5							no
KUG_03	bbt_2017_023	25394	Boreogadus saida	79.0							no
KUG_03	bbt_2017_023	25395	Lycodes marisalbi	115.3	5.1	106.2		109.3	1	Resting	no
KUG_03	bbt_2017_023	25396	Liparis bathyarcticus	73.9	4.2	60.3		64.1	1	Spent	no
KUG_03	bbt_2017_024	25397	Liparis fabricii	107.0	14.3	86.3		101.4	2	State	no
KUG_03	bbt_2017_024	25398	Liparis bathyarcticus	143.0	35.6				2	Unknown	no
KUG_03	bbt_2017_024	25399	Liparis bathyarcticus	120.4	15.8	93.4		113.7	0		no
KUG_03	bbt_2017_024	25400	Boreogadus saida	103.8							no
KUG_03	bbt_2017_024	25401	Boreogadus saida	107.2							no
KUG_03	bbt_2017_024	25402	Boreogadus saida	123.3							no
KUG_03	bbt_2017_024	25403	Boreogadus saida	103.3	5.3	91.2	99.4	103.1	1	Spent	no
KUG_03	bbt_2017_024	25404	Boreogadus saida	94.2	5.5	85.2	93.7	96.4	0		no
KUG_03	bbt_2017_024	25405	Boreogadus saida	42.3							no
KUG_03	bbt_2017_024	25406	Boreogadus saida	114.2	8.3	97.6	109.1	114.5	1	Spent	no
KUG_03	bbt_2017_024	25407	Boreogadus saida	104.6							no
KUG_03	bbt_2017_024	25408	Boreogadus saida	106.5							no
KUG_03	bbt_2017_024	25409	Boreogadus saida	101.0							no
KUG_03	bbt_2017_024	25410	Boreogadus saida	90.7	4.3	75.7	87.4	90.3	2	State	no
KUG_03	bbt_2017_024	25411	Boreogadus saida	106.0							no
KUG_03	bbt_2017_024	25412	Boreogadus saida	88.1							no
KUG_03	bbt_2017_024	25413	Boreogadus saida	118.0	8.7	109.0	117.5	122.1	1	Spent	no
KUG_03	bbt_2017_024	25414	Boreogadus saida	114.2							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_03	bbt_2017_024	25415	Boreogadus saida	90.4	4.5	80.9	85.6	90.2	1	Spent	no
KUG_03	bbt_2017_024	25416	Boreogadus saida	120.1	9.7	107.4	114.1	119.2	2	Unknown	no
KUG_03	bbt_2017_024	25417	Boreogadus saida	81.9	3.4	74.2	79.9	83.3	1	Spent	no
KUG_03	bbt_2017_024	25418	Boreogadus saida	97.9							no
KUG_03	bbt_2017_024	25419	Boreogadus saida	102.7							no
KUG_03	bbt_2017_024	25420	Boreogadus saida	119.3							no
KUG_03	bbt_2017_024	25421	Boreogadus saida	84.7							no
KUG_03	bbt_2017_024	25422	Triglops nybelini	84.4	3.3	64.5			1	Spent	no
KUG_03	bbt_2017_024	25423	Triglops nybelini	81.3	3.1	67.5		75.0	2	State	no
KUG_03	bbt_2017_024	25424	Triglops nybelini	86.6	4.5	73.0		80.9	1	Spent	no
KUG_03	bbt_2017_024	25425	Leptoclinus maculatus	102.6	1.9	89.3		98.2	1	Spent	no
KUG_03	w2a_2017_025	25426	Lycodes reticulatus	283.0	109.0	251.5		261.1	1	Immature	no
KUG_03	w2a_2017_025	25427	Lycodes marisalbi	117.0	18.1	163.8		165.3	2	Immature	no
KUG_03	w2a_2017_025	25428	Lycodes	105.2							no
KUG_03	w2a_2017_025	25429	Lycodes marisalbi	96.3	2.3	87.5		90.0	0		no
KUG_03	w2a_2017_025	25430	Liparis bathyartcticus	126.0							yes
KUG_03	w2a_2017_025	25431	Liparis fabricii	114.7	16.8	90.1		108.1	1	Resting	no
KUG_03	w2a_2017_025	25432	Liparis bathyartcticus	110.8	15.4	98.7		106.0	1	Resting	no
KUG_03	w2a_2017_025	25433	Liparis bathyartcticus	112.2	14.7	82.5		104.9	1	Spent	no
KUG_03	w2a_2017_025	25434	Aspidophoroides olrikii	63.8	1.7	54.8		60.1	1	Resting	no
KUG_03	w2a_2017_025	25435	Agonidae	78.5							no
KUG_03	w2a_2017_025	25436	Triglops nybelini	119.1	19.0	96.8		116.1	2	Unknown	no
KUG_03	w2a_2017_025	25437	Triglops pingelii	107.4	7.6	87.4		105.0	1	Resting	no
KUG_03	w2a_2017_025	25438	Icelus bicornis	70.6	3.0	57.9		67.3	1	Spent	no
KUG_03	w2a_2017_025	25439	Boreogadus saida	129.0	12.8	109.4	124.1	128.8	1	Spent	no
KUG_03	w2a_2017_025	25440	Boreogadus saida	110.4	9.5	102.6	110.7	114.6	1	Spent	no
KUG_03	w2a_2017_025	25441	Boreogadus saida	79.0	2.8	66.7	74.4	78.9	1	Spent	no
KUG_03	w2a_2017_025	25442	Boreogadus saida	127.5							no
KUG_03	w2a_2017_025	25443	Boreogadus saida	126.2	12.0	114.8	126.7	131.9	1	Resting	no
KUG_03	w2a_2017_025	25444	Boreogadus saida	138.9	17.1	121.7	138.1	144.6	1	Spent	no
KUG_03	w2a_2017_025	25445	Boreogadus saida	129.3							no
KUG_03	w2a_2017_025	25446	Boreogadus saida	118.9							no
KUG_03	w2a_2017_025	25447	Boreogadus saida	144.4	18.2	131.9	144.9	153.3	1	Spent	no
KUG_03	w2a_2017_025	25448	Boreogadus saida	83.6							no
KUG_03	w2a_2017_025	25449	Boreogadus saida	125.6	12.1	105.5	121.9	126.3	1	Resting	no
KUG_03	w2a_2017_025	25450	Boreogadus saida	127.0							no
KUG_03	w2a_2017_025	25451	Boreogadus saida	140.8	17.2	117.8	124.3	129.0	2	Unknown	no
KUG_03	w2a_2017_025	25452	Boreogadus saida	79.5							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_03	w2a_2017_025	25453	Boreogadus saida	119.3							no
KUG_03	w2a_2017_025	25454	Boreogadus saida	77.8							no
KUG_03	w2a_2017_025	25455	Boreogadus saida	108.9							no
KUG_03	w2a_2017_025	25456	Boreogadus saida	84.4							no
KUG_03	w2a_2017_025	25457	Boreogadus saida	80.8	4.0	74.8	79.0	80.8	2	State	no
KUG_03	w2a_2017_025	25458	Boreogadus saida	87.4							no
KUG_03	w2a_2017_025	25459	Boreogadus saida	78.3							no
KUG_03	w2a_2017_025	25460	Boreogadus saida	84.8							no
KUG_03	w2a_2017_025	25461	Boreogadus saida	84.9	4.0	77.3	82.9	85.3	1	Spent	no
KUG_03	w2a_2017_025	25462	Boreogadus saida	78.9							no
KUG_03	w2a_2017_025	25463	Boreogadus saida	111.9							no
KUG_03	w2a_2017_025	25464	Boreogadus saida	137.5							no
KUG_03	w2a_2017_025	25465	Boreogadus saida	37.5							no
KUG_03	w2a_2017_025	25466	Boreogadus saida	132.4							no
KUG_03	w2a_2017_025	25467	Boreogadus saida	122.6							no
KUG_03	w2a_2017_025	25468	Boreogadus saida	114.8							no
KUG_03	w2a_2017_025	25469	Boreogadus saida	46.5							no
KUG_03	w2a_2017_025	25470	Boreogadus saida	97.5							no
KUG_03	w2a_2017_025	25471	Boreogadus saida	134.9							no
KUG_03	w2a_2017_025	25472	Boreogadus saida	102.9							no
KUG_03	w2a_2017_025	25473	Boreogadus saida	107.8							no
KUG_03	w2a_2017_025	25474	Boreogadus saida	93.8							no
KUG_03	w2a_2017_025	25475	Boreogadus saida	82.1							no
KUG_03	w2a_2017_025	25476	Boreogadus saida	116.5							no
KUG_03	w2a_2017_025	25477	Boreogadus saida	131.0	14.8	118.7	130.7	134.5	1	Resting	no
KUG_03	w2a_2017_025	25478	Boreogadus saida	85.6							no
KUG_03	w2a_2017_025	25479	Boreogadus saida	100.0	6.2	87.7	95.3	98.8	1	Spent	no
KUG_03	w2a_2017_025	25480	Boreogadus saida	82.2							no
KUG_03	w2a_2017_025	25481	Boreogadus saida	87.6							no
KUG_03	w2a_2017_025	25482	Boreogadus saida	75.5							no
KUG_03	w2a_2017_025	25483	Boreogadus saida	45.2							no
KUG_03	w2a_2017_025	25484	Boreogadus saida	102.7							no
KUG_03	w2a_2017_025	25485	Boreogadus saida	83.3							no
KUG_03	w2a_2017_025	25486	Boreogadus saida	119.1	11.9	109.0	116.1	121.7	2	Unknown	no
KUG_03	w2a_2017_025	25487	Boreogadus saida	97.9							no
KUG_03	w2a_2017_025	25488	Boreogadus saida	156.4	23.1	139.3	148.9	157.5	2	Unknown	no
KUG_03	w2a_2017_025	25489	Boreogadus saida	105.8							no
KUG_03	w2a_2017_025	25490	Boreogadus saida	102.8							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_03	w2a_2017_025	25491	Boreogadus saida	82.7							no
KUG_03	w2a_2017_025	25492	Boreogadus saida	99.1							no
KUG_03	w2a_2017_025	25493	Boreogadus saida	101.8							no
KUG_03	w2a_2017_025	25494	Boreogadus saida	74.9	2.8	71.7	75.2		2	State	no
KUG_03	w2a_2017_025	25495	Boreogadus saida	98.1							no
KUG_03	w2a_2017_025	25496	Boreogadus saida	102.1	7.2	94.2	101.6	105.1	1	Spent	no
KUG_03	w2a_2017_025	25497	Boreogadus saida	84.4							no
KUG_03	w2a_2017_025	25498	Boreogadus saida	131.5							no
KUG_03	w2a_2017_025	25499	Boreogadus saida	76.2							no
KUG_03	w2a_2017_025	25500	Boreogadus saida	89.2							no
KUG_03	w2a_2017_025	25501	Boreogadus saida	93.2							no
KUG_03	w2a_2017_025	25502	Boreogadus saida	116.0							no
KUG_03	w2a_2017_025	25503	Boreogadus saida	40.7							no
KUG_03	w2a_2017_025	25504	Boreogadus saida	91.6							no
KUG_03	w2a_2017_025	25505	Boreogadus saida	104.5							no
KUG_03	w2a_2017_025	25506	Boreogadus saida	106.1	7.3	97.9	105.4		1	Spent	no
KUG_03	w2a_2017_025	25507	Boreogadus saida	141.3	18.6	124.8	133.9	139.3	1	Resting	no
KUG_03	w2a_2017_025	25508	Boreogadus saida	83.2	4.5	76.9	81.0		1	Spent	no
KUG_03	w2a_2017_025	25509	Boreogadus saida	94.4							no
KUG_03	w2a_2017_025	25510	Boreogadus saida	115.5	9.5	107.6			1	Spent	no
KUG_03	w2a_2017_025	25511	Boreogadus saida	120.7	11.6	113.4	120.8	123.4	1		no
KUG_03	w2a_2017_025	25512	Boreogadus saida	93.9							no
KUG_03	w2a_2017_025	25513	Boreogadus saida	42.3							no
KUG_03	w2a_2017_025	25514	Boreogadus saida	128.3							no
KUG_03	w2a_2017_025	25515	Boreogadus saida	122.2							no
KUG_03	w2a_2017_025	25516	Boreogadus saida	119.4							no
KUG_03	w2a_2017_025	25517	Boreogadus saida	136.3	14.6	124.3	129.8	139.6	2	Unknown	no
KUG_03	w2a_2017_025	25518	Boreogadus saida	87.8	4.2	80.0	86.3	89.2	1	Spent	no
KUG_03	w2a_2017_025	25519	Boreogadus saida	184.1	30.5	167.9	181.2	188.4	2	Unknown	no
KUG_03	w2a_2017_025	25520	Boreogadus saida	122.0							no
KUG_03	w2a_2017_025	25521	Boreogadus saida	76.2	3.3	69.7	78.2	82.1	2	State	no
KUG_03	w2a_2017_025	25522	Boreogadus saida	123.8	10.7	111.5	129.3	131.6	1	Resting	no
KUG_03	w2a_2017_025	25523	Boreogadus saida	84.6							no
KUG_03	w2a_2017_025	25524	Boreogadus saida	135.1	16.1	117.2	130.6	135.9	1	Spent	no
KUG_03	w2a_2017_025	25525	Boreogadus saida	109.9							no
KUG_03	w2a_2017_025	25526	Boreogadus saida	84.6	3.7	75.0	81.6	84.8	1	Spent	no
KUG_03	w2a_2017_025	25527	Boreogadus saida	161.7	28.7	138.6	159.5	167.2	1	Spent	no
KUG_03	w2a_2017_025	25528	Boreogadus saida	131.2							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_03	w2a_2017_025	25529	Boreogadus saida	120.8							no
KUG_03	w2a_2017_025	25530	Boreogadus saida	114.1							no
KUG_03	w2a_2017_025	25531	Boreogadus saida	121.4							no
KUG_03	w2a_2017_025	25532	Boreogadus saida	114.0							no
KUG_03	w2a_2017_025	25533	Boreogadus saida	131.4	9.3	107.6	113.9	118.6	2	State	no
KUG_03	w2a_2017_025	25534	Boreogadus saida	105.1							no
KUG_03	w2a_2017_025	25535	Boreogadus saida	115.4							no
KUG_03	w2a_2017_025	25536	Boreogadus saida	118.2							no
KUG_03	w2a_2017_025	25537	Boreogadus saida	149.6	9.5	117.2	120.8	124.9	0		no
KUG_03	w2a_2017_025	25538	Boreogadus saida	108.7							no
KUG_03	w2a_2017_025	25539	Boreogadus saida	161.5	22.8	152.2	157.2	165.2	2	Unknown	no
KUG_03	w2a_2017_025	25540	Boreogadus saida	112.0	8.1	98.9	114.0	118.1	1	Spent	no
KUG_03	w2a_2017_025	25541	Boreogadus saida	105.7							no
KUG_03	w2a_2017_025	25542	Boreogadus saida	97.0							no
KUG_03	w2a_2017_025	25543	Boreogadus saida	96.3	5.5	88.2	95.1	99.5	1	Spent	no
KUG_03	w2a_2017_025	25544	Boreogadus saida	95.2	5.8	89.5	94.7	96.9	2	State	no
KUG_03	w2a_2017_025	25545	Boreogadus saida	104.8	6.9	96.2			2	State	no
KUG_03	w2a_2017_025	25546	Boreogadus saida	115.4	9.1	99.5	114.8	119.7	1	Spent	no
KUG_03	w2a_2017_025	25547	Boreogadus saida	142.6	19.2	130.9	137.8	143.9	1	Resting	no
KUG_03	w2a_2017_025	25548	Boreogadus saida	108.2	8.8	100.2	108.9	113.1	1	Spent	no
KUG_03	w2a_2017_025	25549	Boreogadus saida	98.3							no
KUG_03	w2a_2017_025	25550	Boreogadus saida	98.5							no
KUG_03	w2a_2017_025	25551	Boreogadus saida	118.3							no
KUG_03	w2a_2017_025	25552	Boreogadus saida	100.4	6.2	89.9	97.1	101.6	1	Spent	no
KUG_03	w2a_2017_025	25553	Boreogadus saida	93.9							no
KUG_03	w2a_2017_025	25554	Boreogadus saida	110.4							no
KUG_03	w2a_2017_025	25555	Boreogadus saida	85.1							no
KUG_03	w2a_2017_025	25556	Boreogadus saida	121.4	11.0	110.0	118.8	125.4	1	Resting	no
KUG_03	w2a_2017_025	25557	Boreogadus saida	112.6							no
KUG_03	w2a_2017_025	25558	Boreogadus saida	116.1							no
KUG_03	w2a_2017_025	25559	Boreogadus saida	94.7							no
KUG_03	w2a_2017_025	25560	Boreogadus saida	83.8							no
KUG_03	w2a_2017_025	25561	Boreogadus saida	92.0							no
KUG_03	w2a_2017_025	25562	Boreogadus saida	94.8							no
KUG_03	w2a_2017_025	25563	Boreogadus saida	122.4	9.4	106.3	121.7	128.8	2	State	no
KUG_03	w2a_2017_025	25564	Boreogadus saida	97.3							no
KUG_03	w2a_2017_025	25565	Boreogadus saida	92.6	5.6	83.3	92.7	95.9	2	State	no
KUG_03	w2a_2017_025	25566	Boreogadus saida	88.1							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_03	w2a_2017_025	25567	Boreogadus saida	81.2							no
KUG_03	w2a_2017_025	25568	Boreogadus saida	78.2							no
KUG_03	w2a_2017_025	25569	Boreogadus saida	79.3							no
KUG_03	w2a_2017_025	25570	Boreogadus saida	84.2							no
KUG_03	w2a_2017_025	25571	Boreogadus saida	83.9	4.5	78.7	83.8	86.9	1	Spent	no
KUG_03	w2a_2017_025	25572	Boreogadus saida	81.5							no
KUG_03	w2a_2017_025	25573	Boreogadus saida	78.2	2.4	69.1	75.9	79.7	2	State	no
KUG_03	w2a_2017_025	25574	Boreogadus saida	93.5							no
KUG_03	w2a_2017_025	25575	Boreogadus saida	73.8	2.7	69.7	76.3		1	Spent	no
KUG_03	w2a_2017_025	25576	Boreogadus saida	78.8	3.2	70.0	79.5	83.2	1	Spent	no
KUG_03	w2a_2017_025	25577	Boreogadus saida	81.1	3.1	70.7	76.3	77.6	2	State	no
KUG_03	w2a_2017_025	25578	Boreogadus saida	51.9							no
KUG_03	w2a_2017_025	25579	Boreogadus saida	88.1							no
KUG_04	bbt_2017_032	25580	Leptoclinus maculatus	153.3	9.8	130.6		144.2	2	State	no
KUG_04	bbt_2017_032	25581	Leptoclinus maculatus	132.2	5.8	113.5			2	State	no
KUG_04	bbt_2017_032	25582	Leptoclinus maculatus	148.0	10.4	124.7			1	Spent	no
KUG_04	bbt_2017_032	25583	Liparis bathyarcticus	132.8	29.0	111.8		124.7	1	Resting	no
KUG_04	bbt_2017_032	25584	Liparis bathyarcticus	98.8	6.6	82.3		90.3	1	Spent	no
KUG_04	bbt_2017_032	25585	Careproctus reinhardti	83.9	3.5	69.4		77.9	1	Spent	no
KUG_04	bbt_2017_032	25586	Lycodes seminudus	454.0							yes
KUG_04	bbt_2017_032	25587	Lycodes sagittarius	140.7	9.2	123.3		123.6	0		no
KUG_04	bbt_2017_032	25588	Lycodes sagittarius	55.8	0.4	49.1		50.1	0		no
KUG_04	bbt_2017_032	25589	Lycodes eudipleurostictus	58.3	0.4	52.9		53.1	0		no
KUG_04	bbt_2017_032	25590	Lycodes eudipleurostictus	132.5							yes
KUG_04	bbt_2017_032	25591	Lycodes	110.4							no
KUG_04	bbt_2017_032	25592	Lycodes sagittarius	47.2	0.2	41.8		43.3	0		no
KUG_04	bbt_2017_032	25593	Lycodes marisalbi	89.7	1.9	80.4		82.1	0		no
KUG_04	bbt_2017_032	25594	Lycodes seminudus	168.4	20.0	145.6		150.5	2	Mature	no
KUG_04	bbt_2017_032	25595	Lycodes	185.5							no
KUG_04	bbt_2017_032	25596	Lycodes sagittarius	142.5							yes
KUG_04	bbt_2017_032	25597	Lycodes seminudus	131.4	8.4	114.8		119.4	0		no
KUG_04	bbt_2017_032	25598	Lycodes sagittarius	51.5	0.2	45.0		45.4	0		no
KUG_04	bbt_2017_032	25599	Lycodes sagittarius	88.5	1.9	77.4		80.1	0		no
KUG_04	bbt_2017_032	25600	Lycodes	100.2							no
KUG_04	bbt_2017_032	25601	Lycodes sagittarius	58.4	0.4	50.7		51.9	0		no
KUG_04	bbt_2017_032	25602	Lycodes sagittarius	57.2	0.5	50.9		52.0	0		no
KUG_04	bbt_2017_032	25603	Lycodes sagittarius	47.0	0.2	41.9		42.7	0		no
KUG_04	bbt_2017_032	25604	Boreogadus saida	141.4							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_04	bbt_2017_032	25605	Boreogadus saida	208.7	56.0	188.9	202.0	208.9	2	Unknown	no
KUG_04	bbt_2017_032	25606	Boreogadus saida	170.8							no
KUG_04	bbt_2017_032	25607	Boreogadus saida	167.7							no
KUG_04	bbt_2017_032	25608	Boreogadus saida	165.1							no
KUG_04	bbt_2017_032	25609	Boreogadus saida	180.7	37.9	155.3	175.2	182.0	2	Unknown	no
KUG_04	bbt_2017_032	25610	Boreogadus saida	176.0	34.0	152.4	166.4	176.6	2	Unknown	no
KUG_04	bbt_2017_032	25611	Boreogadus saida	183.9	37.8	164.5	174.0	185.1	2	Unknown	no
KUG_04	bbt_2017_032	25612	Boreogadus saida	208.7	50.5	187.9	200.7	211.0	2	Unknown	no
KUG_04	bbt_2017_032	25613	Boreogadus saida	163.8							no
KUG_04	bbt_2017_032	25614	Boreogadus saida	121.0							no
KUG_04	bbt_2017_032	25615	Boreogadus saida	140.9							no
KUG_04	bbt_2017_032	25616	Boreogadus saida	166.5							no
KUG_04	bbt_2017_032	25617	Boreogadus saida	168.7	27.5	153.4	167.1	174.3	2	Unknown	no
KUG_04	bbt_2017_032	25618	Boreogadus saida	180.2	29.3	154.6	164.2	174.8	1	Resting	no
KUG_04	bbt_2017_032	25619	Boreogadus saida	161.7							no
KUG_04	bbt_2017_032	25620	Boreogadus saida	168.8							no
KUG_04	bbt_2017_032	25621	Boreogadus saida	172.8							no
KUG_04	bbt_2017_032	25622	Boreogadus saida	146.7							no
KUG_04	bbt_2017_032	25623	Boreogadus saida	142.9							no
KUG_04	bbt_2017_032	25624	Boreogadus saida	149.2							no
KUG_04	bbt_2017_032	25625	Boreogadus saida	141.9							no
KUG_04	bbt_2017_032	25626	Boreogadus saida	128.0							no
KUG_04	bbt_2017_032	25627	Boreogadus saida	133.3							no
KUG_04	bbt_2017_032	25628	Boreogadus saida	142.0							no
KUG_04	bbt_2017_032	25629	Boreogadus saida	140.3	17.0	132.0	142.0	148.3	1	Resting	no
KUG_04	bbt_2017_032	25630	Boreogadus saida	126.1							no
KUG_04	bbt_2017_032	25631	Boreogadus saida	106.5	11.9	106.3	122.0	125.0	1	Spent	no
KUG_04	bbt_2017_032	25632	Boreogadus saida	104.7	8.8	97.6	110.0	114.1	1	Spent	no
KUG_04	bbt_2017_032	25633	Boreogadus saida	153.6							no
KUG_04	bbt_2017_032	25634	Boreogadus saida	128.6							no
KUG_04	bbt_2017_032	25635	Boreogadus saida	138.5							no
KUG_04	bbt_2017_032	25636	Boreogadus saida	104.5							no
KUG_04	bbt_2017_032	25637	Boreogadus saida	117.3							no
KUG_04	bbt_2017_032	25638	Boreogadus saida	122.6							no
KUG_04	bbt_2017_032	25639	Boreogadus saida	124.2							no
KUG_04	bbt_2017_032	25640	Boreogadus saida	111.4	7.7	97.9	107.6	111.0	2	State	no
KUG_04	bbt_2017_032	25641	Boreogadus saida	101.9	6.5	91.0	99.7	103.1	2	State	no
KUG_04	bbt_2017_032	25642	Boreogadus saida	136.5							no

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KUG_04	bbt_2017_032	25643	Boreogadus saida	124.3							no
KUG_04	bbt_2017_032	25644	Boreogadus saida	113.3							no
KUG_04	bbt_2017_032	25645	Boreogadus saida	132.2							no
KUG_04	bbt_2017_032	25646	Boreogadus saida	91.4	4.7	83.0	90.0	92.8	2	State	no
KUG_04	bbt_2017_032	25647	Boreogadus saida	126.0							no
KUG_04	bbt_2017_032	25648	Boreogadus saida	140.8	16.5	117.4	131.6	139.2	1	Resting	no
KUG_04	bbt_2017_032	25649	Boreogadus saida	110.3	7.4	92.0	97.4	101.4	2	State	no
KUG_04	bbt_2017_032	25650	Boreogadus saida	118.1							no
KUG_04	bbt_2017_032	25651	Boreogadus saida	134.5	13.5	116.5	127.9	133.3	2	Unknown	no
KUG_04	bbt_2017_032	25652	Boreogadus saida	100.8	5.5	91.8	98.2	100.9	0		no
KUG_04	bbt_2017_032	25653	Boreogadus saida	120.6							no
KUG_04	bbt_2017_032	25654	Boreogadus saida	120.6	10.1	107.2	115.0	120.9	1	Resting	no
KUG_04	bbt_2017_032	25655	Boreogadus saida	113.6							no
KUG_04	bbt_2017_032	25656	Boreogadus saida	115.1							no
KUG_04	bbt_2017_032	25657	Boreogadus saida	98.8	5.6	86.7	95.1	98.9	1	Spent	no
KUG_04	bbt_2017_032	25658	Boreogadus saida	98.8							no
KUG_04	bbt_2017_032	25659	Boreogadus saida	101.5							no
KUG_04	bbt_2017_033	25660	Liparis bathyarticus	273.0							no
KUG_04	bbt_2017_033	25661	Liparis bathyarticus	240.0							no
KUG_04	bbt_2017_033	25662	Liparis bathyarticus	309.0							yes
KUG_04	bbt_2017_033	25663	Liparis bathyarticus	243.0							yes
KUG_04	bbt_2017_033	25664	Lycodes seminudus	382.0	273.9	1360.0		1370.0	2	Mature	no
KUG_04	bbt_2017_033	25665	Lycodes sagittarius	53.4	0.4				0		no
KUG_04	bbt_2017_033	25666	Lycodes sagittarius	48.0	0.2	44.4		45.9	0		no
KUG_04	bbt_2017_033	25667	Lycodes seminudus	109.5	5.9				1	Spent	no
KUG_04	bbt_2017_033	25668	Lycodes sagittarius	45.5	0.2	43.1		44.1	0		no
KUG_04	bbt_2017_033	25669	Lycodes sagittarius	58.4	0.4	51.3		52.1	0		no
KUG_04	bbt_2017_033	25670	Lycodes sagittarius	111.5							yes
KUG_04	bbt_2017_033	25671	Lycodes sagittarius	134.2							yes
KUG_04	bbt_2017_033	25672	Lycodes seminudus	177.5	28.3	145.8		152.7	2	Mature	no
KUG_04	bbt_2017_033	25673	Lycodes sagittarius	53.0	0.3	47.4		48.5	0		no
KUG_04	bbt_2017_033	25674	Lycodes sagittarius	64.1	0.9	63.1		64.8	0		no
KUG_04	bbt_2017_033	25675	Triglops nybelini	124.9	14.3	106.5		124.6	2	Unknown	no
KUG_04	bbt_2017_033	25676	Triglops pingelii	161.9							yes
KUG_04	bbt_2017_033	25677	Boreogadus saida	142.0							no
KUG_04	bbt_2017_033	25678	Boreogadus saida	262.0	117.0	242.9	256.1	271.4	2	Unknown	no
KUG_04	bbt_2017_033	25679	Boreogadus saida	128.0	13.2	114.7	126.0	130.1	1	Resting	no
KUG_04	bbt_2017_033	25680	Boreogadus saida	158.0	24.4	139.6	157.2	164.8	2	Unknown	no

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KUG_04	bbt_2017_033	25681	Boreogadus saida	132.0							no
KUG_04	bbt_2017_033	25682	Boreogadus saida	134.0							no
KUG_04	bbt_2017_033	25683	Boreogadus saida	184.0							no
KUG_04	bbt_2017_033	25684	Boreogadus saida	151.0							no
KUG_04	bbt_2017_033	25685	Boreogadus saida	163.0							no
KUG_04	bbt_2017_033	25686	Boreogadus saida	155.0							no
KUG_04	bbt_2017_033	25687	Boreogadus saida	75.0	2.4	68.6	74.2	77.1	2	State	no
KUG_04	bbt_2017_033	25688	Boreogadus saida	168.0							no
KUG_04	bbt_2017_033	25689	Boreogadus saida	154.0	21.4	132.3	149.6	156.2	2	Unknown	no
KUG_04	bbt_2017_033	25690	Boreogadus saida	102.0							no
KUG_04	bbt_2017_033	25691	Boreogadus saida	128.0							no
KUG_04	bbt_2017_033	25692	Triglops nybelini	87.0	4.0	71.2			2	State	no
KUG_04	bbt_2017_033	25693	Boreogadus saida	87.0							no
KUG_04	bbt_2017_033	25694	Boreogadus saida	148.0	20.1	124.6	141.8	147.3	2	Unknown	no
KUG_04	bbt_2017_033	25695	Boreogadus saida	95.0	4.2	77.9	89.1	92.3	2	State	no
KUG_04	bbt_2017_033	25696	Boreogadus saida	102.0							no
KUG_04	bbt_2017_033	25697	Boreogadus saida	170.0	29.4	155.4	164.7	168.4	2	Unknown	no
KUG_04	bbt_2017_033	25698	Boreogadus saida	116.0							no
KUG_04	bbt_2017_033	25699	Boreogadus saida	128.0							no
KUG_04	bbt_2017_033	25700	Boreogadus saida	123.0	10.6	112.9	120.5	125.2	2	Unknown	no
KUG_04	bbt_2017_033	25701	Boreogadus saida	89.0	3.9	77.9	80.1	87.0	2	State	no
KUG_04	bbt_2017_033	25702	Boreogadus saida	91.0							no
KUG_04	w2a_2017_034	25703	Benthoosema glaciale	65.0							no
KUG_04	w2a_2017_034	25704	Amblyraja hyperborea	196.0							no
KUG_04	w2a_2017_034	25705	Gymnocanthus tricuspid	110.0	17.5			107.5	2	Immature	no
KUG_04	w2a_2017_034	25706	Lycodes seminudus	163.0							yes
KUG_04	w2a_2017_034	25707	Lycodes	149.0							no
KUG_04	w2a_2017_034	25708	Lycodes seminudus	239.0	63.8	212.4		214.3	2	Mature	no
KUG_04	w2a_2017_034	25709	Lycodes seminudus	143.0	12.8	136.2		138.6	2	Mature	no
KUG_04	w2a_2017_034	25710	Lycodes sagittarius	182.0	19.2	167.7		172.0	1	Mature	no
KUG_04	w2a_2017_034	25711	Lycodes seminudus	125.0	7.9	114.7		116.7	2		no
KUG_04	w2a_2017_034	25712	Lycodes seminudus	91.0	2.7	83.5		86.4	1	Mature	no
KUG_04	w2a_2017_034	25713	Lycodes seminudus	79.0	1.7	71.8		74.6	1	Spent	no
KUG_04	w2a_2017_034	25714	Lycodes seminudus	75.0	1.2	67.9		69.2	0		no
KUG_04	w2a_2017_034	25715	Liparis bathyarticus	130.0	25.1	110.9		120.1	1	Resting	no
KUG_04	w2a_2017_034	25716	Careproctus reinhardti	85.0	2.3	64.3		72.0	0		no
KUG_04	w2a_2017_034	25717	Liparis fabricii	60.0	50.9	50.9		54.9	2	State	no
KUG_04	w2a_2017_034	25718	Liparis fabricii	74.0	3.2	57.8		63.7	2	State	no

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KUG_04	w2a_2017_034	25719	Liparis fabricii	81.0	4.5	69.4		79.2	2	State	no
KUG_04	w2a_2017_034	25720	Liparis fabricii	75.0	3.0	60.1		62.4	2	State	no
KUG_04	w2a_2017_034	25721	Liparis bathyarcticus	70.0	3.0	59.4		64.6	1	Spent	no
KUG_04	w2a_2017_034	25722	Careproctus reinhardti	72.0	1.9	50.8			0		no
KUG_04	w2a_2017_034	25723	Careproctus reinhardti	74.0	3.0				0		no
KUG_04	w2a_2017_034	25724	Liparis bathyarcticus	235.0							yes
KUG_04	w2a_2017_034	25725	Liparis bathyarcticus	222.0							yes
KUG_04	w2a_2017_034	25726	Boreogadus saida	154.0							no
KUG_04	w2a_2017_034	25727	Boreogadus saida	166.0							no
KUG_04	w2a_2017_034	25728	Boreogadus saida	168.0							no
KUG_04	w2a_2017_034	25729	Boreogadus saida	135.0							no
KUG_04	w2a_2017_034	25730	Boreogadus saida	158.0							no
KUG_04	w2a_2017_034	25731	Boreogadus saida	138.0							no
KUG_04	w2a_2017_034	25732	Boreogadus saida	176.0							no
KUG_04	w2a_2017_034	25733	Boreogadus saida	221.0	59.5	194.1	203.2	211.9	2	Unknown	no
KUG_04	w2a_2017_034	25734	Boreogadus saida	183.0							no
KUG_04	w2a_2017_034	25735	Boreogadus saida	213.0	66.1	200.1	213.6	225.8	2	Unknown	no
KUG_04	w2a_2017_034	25736	Boreogadus saida	183.0							no
KUG_04	w2a_2017_034	25737	Boreogadus saida	117.0	8.7	98.8	107.1	112.9	2	Unknown	no
KUG_04	w2a_2017_034	25738	Boreogadus saida	167.0							no
KUG_04	w2a_2017_034	25739	Boreogadus saida	169.0							no
KUG_04	w2a_2017_034	25740	Boreogadus saida	153.0							no
KUG_04	w2a_2017_034	25741	Boreogadus saida	174.0	33.9	159.2	173.9	181.1	1	Resting	no
KUG_04	w2a_2017_034	25742	Boreogadus saida	176.0							no
KUG_04	w2a_2017_034	25743	Boreogadus saida	161.0	20.8	137.1	144.3	151.6	1	Resting	no
KUG_04	w2a_2017_034	25744	Boreogadus saida	143.0	15.7	130.4	138.2	144.3	2	Unknown	no
KUG_04	w2a_2017_034	25745	Boreogadus saida	124.0							no
KUG_04	w2a_2017_034	25746	Boreogadus saida	154.0							no
KUG_04	w2a_2017_034	25747	Boreogadus saida	184.0							no
KUG_04	w2a_2017_034	25748	Boreogadus saida	202.0	45.0	172.4	189.3	196.4	2	Unknown	no
KUG_04	w2a_2017_034	25749	Boreogadus saida	164.0							no
KUG_04	w2a_2017_034	25750	Boreogadus saida	185.0	35.8	158.0	179.8	186.8	1	Resting	no
KUG_04	w2a_2017_034	25751	Boreogadus saida	160.0	30.6	147.9	158.7	163.8	2	Unknown	no
KUG_04	w2a_2017_034	25752	Boreogadus saida	144.0							no
KUG_04	w2a_2017_034	25753	Boreogadus saida	190.0	40.5	169.0			1	Resting	no
KUG_04	w2a_2017_034	25754	Boreogadus saida	122.0							no
KUG_04	w2a_2017_034	25755	Boreogadus saida	87.0							no
KUG_04	w2a_2017_034	25756	Boreogadus saida	167.0	28.4	143.9	154.7	164.1	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_04	w2a_2017_034	25757	Boreogadus saida	168.0							no
KUG_04	w2a_2017_034	25758	Boreogadus saida	197.0	49.8	179.9	194.6	203.0	2	Unknown	no
KUG_04	w2a_2017_034	25759	Boreogadus saida	157.0							no
KUG_04	w2a_2017_034	25760	Boreogadus saida	211.0	57.1	195.8	207.8	216.0	2	Unknown	no
KUG_04	w2a_2017_034	25761	Boreogadus saida	196.0	41.8	171.7	177.6	187.2			no
KUG_04	w2a_2017_034	25762	Boreogadus saida	113.0							no
KUG_04	w2a_2017_034	25763	Boreogadus saida	129.0							no
KUG_04	w2a_2017_034	25764	Boreogadus saida	174.0							no
KUG_04	w2a_2017_034	25765	Boreogadus saida	202.0	55.0	192.6	200.5	208.7	2	Unknown	no
KUG_04	w2a_2017_034	25766	Boreogadus saida	115.0	9.5	99.8	109.5	114.7	2	Unknown	no
KUG_04	w2a_2017_034	25767	Boreogadus saida	155.0							no
KUG_04	w2a_2017_034	25768	Boreogadus saida	152.0	23.9	136.0	149.0	156.0	2	Unknown	no
KUG_04	w2a_2017_034	25769	Boreogadus saida	155.0							no
KUG_04	w2a_2017_034	25770	Boreogadus saida	165.0	26.8	145.9	158.2	164.5	1	Resting	no
KUG_04	w2a_2017_034	25771	Boreogadus saida	156.0							no
KUG_04	w2a_2017_034	25772	Boreogadus saida	158.0							no
KUG_04	w2a_2017_034	25773	Boreogadus saida	159.0							no
KUG_04	w2a_2017_034	25774	Boreogadus saida	137.0							no
KUG_04	w2a_2017_034	25775	Boreogadus saida	127.0							no
KUG_04	w2a_2017_034	25776	Boreogadus saida	157.0							no
KUG_04	w2a_2017_034	25777	Boreogadus saida	120.0							no
KUG_04	w2a_2017_034	25778	Boreogadus saida	131.0							no
KUG_04	w2a_2017_034	25779	Boreogadus saida	87.0	4.0	78.6	85.4	90.8	2	State	no
KUG_04	w2a_2017_034	25780	Boreogadus saida	137.0	14.7	121.4	131.5	136.7	2	Unknown	no
KUG_04	w2a_2017_034	25781	Boreogadus saida	153.0							no
KUG_04	w2a_2017_034	25782	Boreogadus saida	168.0							no
KUG_04	w2a_2017_034	25783	Boreogadus saida	80.0	2.8	73.4	78.8	81.3	1	Spent	no
KUG_04	w2a_2017_034	25784	Boreogadus saida	153.0							no
KUG_04	w2a_2017_034	25785	Boreogadus saida	171.0	32.5	153.6	165.8	174.0	2	Unknown	no
KUG_04	w2a_2017_034	25786	Boreogadus saida	197.0	50.2	179.3	193.3	201.0	2	Unknown	no
KUG_04	w2a_2017_034	25787	Boreogadus saida	133.0	13.1	117.9	128.8	133.6	1	Spent	no
KUG_04	w2a_2017_034	25788	Boreogadus saida	92.0							no
KUG_04	w2a_2017_034	25789	Boreogadus saida	136.0							no
KUG_04	w2a_2017_034	25790	Boreogadus saida	115.0							no
KUG_04	w2a_2017_034	25791	Boreogadus saida	110.0							no
KUG_04	w2a_2017_034	25792	Boreogadus saida	137.0							no
KUG_04	w2a_2017_034	25793	Boreogadus saida	159.0							no
KUG_04	w2a_2017_034	25794	Boreogadus saida	170.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_04	w2a_2017_034	25795	Boreogadus saida	171.0							no
KUG_04	w2a_2017_034	25796	Boreogadus saida	134.0							no
KUG_04	w2a_2017_034	25797	Boreogadus saida	120.0	9.8	109.8	115.9	120.9	2	Unknown	no
KUG_04	w2a_2017_034	25798	Boreogadus saida	157.0							no
KUG_04	w2a_2017_034	25799	Boreogadus saida	149.0							no
KUG_04	w2a_2017_034	25800	Boreogadus saida	156.0	22.4	135.1	153.5	158.4	1	Resting	no
KUG_04	w2a_2017_034	25801	Boreogadus saida	102.0	6.2	93.4	101.7	104.6	2	State	no
KUG_04	w2a_2017_034	25802	Boreogadus saida	165.0							no
KUG_04	w2a_2017_034	25803	Boreogadus saida	158.0							no
KUG_04	w2a_2017_034	25804	Boreogadus saida	149.0							no
KUG_04	w2a_2017_034	25805	Boreogadus saida	215.0	63.5	185.7	196.9	205.9	2	Unknown	no
KUG_04	w2a_2017_034	25806	Boreogadus saida	84.0	3.4	73.8	79.8	83.4	0		no
KUG_04	w2a_2017_034	25807	Boreogadus saida	122.0							no
KUG_04	w2a_2017_034	25808	Boreogadus saida	161.0							no
KUG_04	w2a_2017_034	25809	Boreogadus saida	123.0							no
KUG_04	w2a_2017_034	25810	Boreogadus saida	153.0							no
KUG_04	w2a_2017_034	25811	Boreogadus saida	137.0							no
KUG_04	w2a_2017_034	25812	Boreogadus saida	156.0							no
KUG_04	w2a_2017_034	25813	Boreogadus saida	131.0							no
KUG_04	w2a_2017_034	25814	Boreogadus saida	153.0							no
KUG_04	w2a_2017_034	25815	Boreogadus saida	133.0							no
KUG_04	w2a_2017_034	25816	Boreogadus saida	144.0							no
KUG_04	w2a_2017_034	25817	Boreogadus saida	179.0							no
KUG_04	w2a_2017_034	25818	Boreogadus saida	122.0							no
KUG_04	w2a_2017_034	25819	Boreogadus saida	141.0							no
KUG_04	w2a_2017_034	25820	Boreogadus saida	118.0							no
KUG_04	w2a_2017_034	25821	Boreogadus saida	115.0							no
KUG_04	w2a_2017_034	25822	Boreogadus saida	141.0							no
KUG_04	w2a_2017_034	25823	Boreogadus saida	157.0							no
KUG_04	w2a_2017_034	25824	Boreogadus saida	150.0	20.9	123.9	129.7	135.2	1	Resting	no
KUG_04	w2a_2017_034	25825	Boreogadus saida	151.0							no
KUG_04	w2a_2017_034	25826	Boreogadus saida	130.0	20.7	133.5	140.6	149.5	2	Unknown	no
KUG_04	w2a_2017_034	25827	Boreogadus saida	150.0							no
KUG_04	w2a_2017_034	25828	Boreogadus saida								no
KUG_04	w2a_2017_034	25829	Boreogadus saida								no
KUG_04	w2a_2017_034	25830	Boreogadus saida								no
KUG_04	w2a_2017_034	25831	Boreogadus saida								no
KUG_04	w2a_2017_034	25832	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_04	w2a_2017_034	25833	Boreogadus saida								no
KUG_04	w2a_2017_034	25834	Boreogadus saida								no
KUG_04	w2a_2017_034	25835	Boreogadus saida								no
KUG_04	w2a_2017_034	25836	Boreogadus saida								no
KUG_04	w2a_2017_034	25837	Boreogadus saida								no
KUG_04	w2a_2017_034	25838	Boreogadus saida								no
KUG_04	w2a_2017_034	25839	Boreogadus saida								no
KUG_04	w2a_2017_034	25840	Boreogadus saida								no
KUG_04	w2a_2017_034	25841	Boreogadus saida								no
KUG_04	w2a_2017_034	25842	Boreogadus saida								no
KUG_04	w2a_2017_034	25843	Boreogadus saida								no
KUG_04	w2a_2017_034	25844	Boreogadus saida								no
KUG_04	w2a_2017_034	25845	Boreogadus saida								no
KUG_04	w2a_2017_034	25846	Boreogadus saida								no
KUG_04	w2a_2017_034	25847	Boreogadus saida								no
KUG_04	w2a_2017_034	25848	Boreogadus saida								no
KUG_04	w2a_2017_034	25849	Boreogadus saida								no
KUG_04	w2a_2017_034	25850	Boreogadus saida								no
KUG_04	w2a_2017_034	25851	Boreogadus saida								no
KUG_04	w2a_2017_034	25852	Boreogadus saida								no
KUG_04	w2a_2017_034	25853	Boreogadus saida								no
KUG_04	w2a_2017_034	25854	Boreogadus saida								no
KUG_04	w2a_2017_034	25855	Boreogadus saida								no
KUG_04	w2a_2017_034	25856	Boreogadus saida								no
KUG_04	w2a_2017_034	25857	Boreogadus saida								no
KUG_04	w2a_2017_034	25858	Boreogadus saida								no
KUG_04	w2a_2017_034	25859	Boreogadus saida								no
KUG_04	w2a_2017_034	25860	Boreogadus saida								no
KUG_04	w2a_2017_034	25861	Boreogadus saida								no
KUG_04	w2a_2017_034	25862	Boreogadus saida								no
KUG_04	w2a_2017_034	25863	Boreogadus saida								no
KUG_04	w2a_2017_034	25864	Boreogadus saida								no
KUG_04	w2a_2017_034	25865	Boreogadus saida								no
KUG_04	w2a_2017_034	25866	Boreogadus saida								no
KUG_04	w2a_2017_034	25867	Boreogadus saida								no
KUG_04	w2a_2017_034	25868	Boreogadus saida								no
KUG_04	w2a_2017_034	25869	Boreogadus saida								no
KUG_04	w2a_2017_034	25870	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_05	bbt_2017_041	25871	Boreogadus saida	126.0							no
KUG_05	bbt_2017_041	25872	Boreogadus saida	104.0	7.0	90.5	96.7	100.9	2	State	no
KUG_05	bbt_2017_041	25873	Boreogadus saida	119.0	9.3	106.3	112.5	118.5	2	State	no
KUG_05	bbt_2017_041	25874	Boreogadus saida	99.0							no
KUG_05	bbt_2017_041	25875	Boreogadus saida	89.0	3.8	79.1		89.9	1	Spent	no
KUG_05	bbt_2017_041	25876	Boreogadus saida	84.0							no
KUG_05	bbt_2017_041	25877	Boreogadus saida	94.0	4.8	80.6	88.7	91.6	1	Spent	no
KUG_05	bbt_2017_041	25878	Boreogadus saida	94.0							no
KUG_05	bbt_2017_041	25879	Boreogadus saida	98.0							no
KUG_05	bbt_2017_041	25880	Boreogadus saida	93.0							no
KUG_05	bbt_2017_041	25881	Boreogadus saida	84.0							no
KUG_05	bbt_2017_041	25882	Boreogadus saida	94.0							no
KUG_05	bbt_2017_041	25883	Boreogadus saida	166.0	31.6	149.8	159.6	167.6	2	Unknown	no
KUG_05	bbt_2017_041	25884	Boreogadus saida	88.0	3.8	77.5	84.2	87.6	2	State	no
KUG_05	bbt_2017_041	25885	Boreogadus saida	88.0							no
KUG_05	bbt_2017_041	25886	Boreogadus saida	83.0	3.6	73.1	80.0	84.0	2	State	no
KUG_05	bbt_2017_041	25887	Boreogadus saida	141.0							no
KUG_05	bbt_2017_041	25888	Boreogadus saida	88.0							no
KUG_05	bbt_2017_041	25889	Boreogadus saida	84.0	3.6	72.7	78.5	83.3	1	Spent	no
KUG_05	bbt_2017_041	25890	Boreogadus saida	106.0							no
KUG_05	bbt_2017_041	25891	Boreogadus saida	122.0							no
KUG_05	bbt_2017_041	25892	Boreogadus saida	138.0							no
KUG_05	bbt_2017_041	25893	Boreogadus saida	155.0	24.9	140.3	150.4	156.4	1	Spent	no
KUG_05	bbt_2017_041	25894	Boreogadus saida	146.0	18.2	134.8	145.9	151.9	2	Unknown	no
KUG_05	bbt_2017_041	25895	Boreogadus saida	91.0							no
KUG_05	bbt_2017_041	25896	Boreogadus saida	89.0							no
KUG_05	bbt_2017_041	25897	Boreogadus saida	96.0	5.1	87.1	92.7	96.0	1	Spent	no
KUG_05	bbt_2017_041	25898	Boreogadus saida	136.0							no
KUG_05	bbt_2017_041	25899	Boreogadus saida	84.0							no
KUG_05	bbt_2017_041	25900	Boreogadus saida	93.0							no
KUG_05	bbt_2017_041	25901	Boreogadus saida	98.0							no
KUG_05	bbt_2017_041	25902	Boreogadus saida	94.0							no
KUG_05	bbt_2017_041	25903	Boreogadus saida	151.0	20.1	127.0	144.2	152.8	1	Resting	no
KUG_05	bbt_2017_041	25904	Boreogadus saida	136.0							no
KUG_05	bbt_2017_041	25905	Boreogadus saida	89.0							no
KUG_05	bbt_2017_041	25906	Boreogadus saida	89.0							no
KUG_05	bbt_2017_041	25907	Lycodes seminudus	57.8	0.5	52.8		54.8	0		no
KUG_05	bbt_2017_041	25908	Lycodes seminudus	104.5	3.5	93.8		95.1	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_05	bbt_2017_041	25909	Lycodes seminudus	194.0	33.1	178.9		179.6	2	Mature	no
KUG_05	bbt_2017_041	25910	Lycodes seminudus	50.0	0.3	43.4		45.1	0		no
KUG_05	bbt_2017_041	25911	Lycodes sagittarius	51.1	0.3	47.1		48.1	0		no
KUG_05	bbt_2017_041	25912	Lycodes seminudus	263.0	88.0	240.5		240.5	1	Mature	no
KUG_05	bbt_2017_041	25913	Lycodes	54.5							no
KUG_05	bbt_2017_041	25914	Lycodes seminudus	50.2	0.4	49.5		52.1	0		no
KUG_05	bbt_2017_042	25915	Reinhardtius hippoglossoides	589.0							yes
KUG_05	bbt_2017_042	25916	Liparis fabricii	149.0	31.6				2	Unknown	no
KUG_05	bbt_2017_042	25917	Liparis fabricii	230.0							yes
KUG_05	bbt_2017_042	25918	Liparis fabricii	159.0	41.9	136.7		154.9	2	Unknown	no
KUG_05	bbt_2017_042	25919	Lycodes pallidus	196.0	24.5	177.7		180.1	0		no
KUG_05	bbt_2017_042	25920	Lycodes seminudus	136.0	11.8	125.5		129.0	1	Mature	no
KUG_05	bbt_2017_042	25921	Lycodes sagittarius	166.0	14.3	152.7		156.0	2	Mature	no
KUG_05	bbt_2017_042	25922	Lycodes seminudus	175.0	25.2	159.8		164.5	1	Mature	no
KUG_05	bbt_2017_042	25923	Lycodes seminudus	96.0	2.7	89.5		90.8	2	State	no
KUG_05	bbt_2017_042	25924	Lycodes seminudus	50.6	0.4	45.6		49.4	0		no
KUG_05	bbt_2017_042	25925	Lycodes seminudus	63.4	0.7	54.9		59.4	0		no
KUG_05	bbt_2017_042	25926	Lycodes seminudus	60.8	0.7	56.6		58.0	0		no
KUG_05	bbt_2017_042	25927	Lycodes seminudus	51.4	0.4	50.0		50.7	0		no
KUG_05	bbt_2017_042	25928	Lycodes seminudus	149.0	14.2	136.2		139.8	0		no
KUG_05	bbt_2017_042	25929	Lycodes seminudus	122.0	7.5	112.9		116.4	2	State	no
KUG_05	bbt_2017_042	25930	Lycodes	124.0							no
KUG_05	bbt_2017_042	25931	Lycodes	104.0							no
KUG_05	bbt_2017_042	25932	Lycodes	162.0							no
KUG_05	bbt_2017_042	25933	Lycodes	105.0							no
KUG_05	bbt_2017_042	25934	Boreogadus saida	82.0	3.3	76.5	80.5	83.5	1	Spent	no
KUG_05	bbt_2017_042	25935	Boreogadus saida	117.0							no
KUG_05	bbt_2017_042	25936	Boreogadus saida	200.0	48.8	187.1	198.5	208.5	2	Unknown	no
KUG_05	bbt_2017_042	25937	Boreogadus saida	117.0	8.9	108.3	113.1	119.1	2	Unknown	no
KUG_05	bbt_2017_042	25938	Boreogadus saida	125.0							no
KUG_05	bbt_2017_042	25939	Boreogadus saida	98.0							no
KUG_05	bbt_2017_042	25940	Boreogadus saida	97.0							no
KUG_05	bbt_2017_042	25941	Boreogadus saida	134.0	15.1	117.5	130.5	137.3	1	Resting	no
KUG_05	bbt_2017_042	25942	Boreogadus saida	93.0							no
KUG_05	bbt_2017_042	25943	Boreogadus saida	97.0							no
KUG_05	bbt_2017_042	25944	Boreogadus saida	103.0							no
KUG_05	bbt_2017_042	25945	Boreogadus saida	85.0	4.9	81.8	86.6	90.4	1	Spent	no
KUG_05	bbt_2017_042	25946	Boreogadus saida	128.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_05	bbt_2017_042	25947	Boreogadus saida	140.0							no
KUG_05	bbt_2017_042	25948	Boreogadus saida	110.0	8.9	103.0	111.4	113.2	1	Spent	no
KUG_05	bbt_2017_042	25949	Boreogadus saida	143.0							no
KUG_05	bbt_2017_042	25950	Boreogadus saida	97.0							no
KUG_05	bbt_2017_042	25951	Boreogadus saida	115.0							no
KUG_05	bbt_2017_042	25952	Boreogadus saida	123.0	10.1	110.6	119.9	123.8	2	Unknown	no
KUG_05	bbt_2017_042	25953	Boreogadus saida	89.0							no
KUG_05	bbt_2017_042	25954	Boreogadus saida	101.0							no
KUG_05	bbt_2017_042	25955	Boreogadus saida	86.0							no
KUG_05	bbt_2017_042	25956	Boreogadus saida	103.0							no
KUG_05	bbt_2017_042	25957	Boreogadus saida	83.0							no
KUG_05	bbt_2017_042	25958	Boreogadus saida	78.0	2.8	73.6	79.5	81.9	2	State	no
KUG_05	bbt_2017_042	25959	Boreogadus saida	82.0							no
KUG_05	bbt_2017_042	25960	Boreogadus saida	76.0	2.9	68.7	73.4	77.2	1	Spent	no
KUG_05	bbt_2017_042	25961	Boreogadus saida	121.0	11.2	106.7	116.0	121.3	2	Unknown	no
KUG_05	bbt_2017_042	25962	Boreogadus saida	84.0							no
KUG_05	bbt_2017_042	25963	Boreogadus saida	93.0							no
KUG_05	bbt_2017_042	25964	Boreogadus saida	111.0	7.8	98.6	104.8	111.3	2	State	no
KUG_05	bbt_2017_042	25965	Boreogadus saida	82.0							no
KUG_05	bbt_2017_042	25966	Boreogadus saida	85.0							no
KUG_05	w2a_2017_043	25967	Boreogadus saida	149.0	20.5	130.7	136.3	142.7	1	Resting	no
KUG_05	w2a_2017_043	25968	Boreogadus saida	164.0	27.7	138.4	154.9	161.3	2	Unknown	no
KUG_05	w2a_2017_043	25969	Boreogadus saida	143.0							no
KUG_05	w2a_2017_043	25970	Boreogadus saida	130.0							no
KUG_05	w2a_2017_043	25971	Boreogadus saida	140.0							no
KUG_05	w2a_2017_043	25972	Boreogadus saida	158.0	24.6	140.4	146.8	160.5	1	Resting	no
KUG_05	w2a_2017_043	25973	Boreogadus saida	121.0	11.3	110.8	116.4	119.3	2	Unknown	no
KUG_05	w2a_2017_043	25974	Boreogadus saida	114.0	7.8	99.1	105.4	109.0	2	Unknown	no
KUG_05	w2a_2017_043	25975	Boreogadus saida	141.0							no
KUG_05	w2a_2017_043	25976	Boreogadus saida	112.0							no
KUG_05	w2a_2017_043	25977	Boreogadus saida	132.0							no
KUG_05	w2a_2017_043	25978	Boreogadus saida	133.0							no
KUG_05	w2a_2017_043	25979	Boreogadus saida	140.0	17.5	122.4	131.2	133.5	1	Resting	no
KUG_05	w2a_2017_043	25980	Boreogadus saida	126.0	11.5	113.2	121.2	124.8	1	Resting	no
KUG_05	w2a_2017_043	25981	Boreogadus saida	132.0	14.6	119.9	128.3	135.8	2	Unknown	no
KUG_05	w2a_2017_043	25982	Boreogadus saida	117.0							no
KUG_05	w2a_2017_043	25983	Boreogadus saida	134.0							no
KUG_05	w2a_2017_043	25984	Boreogadus saida	141.0	16.7	125.4	137.1	142.6	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_05	w2a_2017_043	25985	Boreogadus saida	183.0	38.2	165.3	177.1	180.0	2	Unknown	no
KUG_05	w2a_2017_043	25986	Boreogadus saida	132.0							no
KUG_05	w2a_2017_043	25987	Boreogadus saida	142.0							no
KUG_05	w2a_2017_043	25988	Boreogadus saida	140.0							no
KUG_05	w2a_2017_043	25989	Boreogadus saida	121.0							no
KUG_05	w2a_2017_043	25990	Boreogadus saida	110.0							no
KUG_05	w2a_2017_043	25991	Boreogadus saida	115.0							no
KUG_05	w2a_2017_043	25992	Boreogadus saida	107.0							no
KUG_05	w2a_2017_043	25993	Boreogadus saida	106.0	7.1	96.0	100.2	107.2	1	Spent	no
KUG_05	w2a_2017_043	25994	Boreogadus saida	90.0	4.3	79.3	82.9	87.0	1	Spent	no
KUG_05	w2a_2017_043	25995	Boreogadus saida	128.0							no
KUG_05	w2a_2017_043	25996	Boreogadus saida	124.0							no
KUG_05	w2a_2017_043	25997	Boreogadus saida	142.0	16.4	122.4	138.5	144.5	2	Unknown	no
KUG_05	w2a_2017_043	25998	Boreogadus saida	134.0							no
KUG_05	w2a_2017_043	25999	Boreogadus saida	119.0							no
KUG_05	w2a_2017_043	26000	Boreogadus saida	128.0	11.7	112.7	119.7	126.0	1	Resting	no
KUG_05	w2a_2017_043	26001	Boreogadus saida	149.0							no
KUG_05	w2a_2017_043	26002	Boreogadus saida	96.0							no
KUG_05	w2a_2017_043	26003	Boreogadus saida	136.0	15.6	123.1	128.2	135.4	2	Unknown	no
KUG_05	w2a_2017_043	26004	Boreogadus saida	98.0							no
KUG_05	w2a_2017_043	26005	Boreogadus saida	133.0							no
KUG_05	w2a_2017_043	26006	Boreogadus saida	107.0	6.4	94.4	100.0	103.7	2	Unknown	no
KUG_05	w2a_2017_043	26007	Boreogadus saida	125.0	11.1	103.4	114.2	117.5	2	State	no
KUG_05	w2a_2017_043	26008	Boreogadus saida	113.0							no
KUG_05	w2a_2017_043	26009	Boreogadus saida	99.0							no
KUG_05	w2a_2017_043	26010	Boreogadus saida	97.0							no
KUG_05	w2a_2017_043	26011	Boreogadus saida	130.0	13.2	115.5	125.7	129.7	2	Unknown	no
KUG_05	w2a_2017_043	26012	Boreogadus saida	149.0							no
KUG_05	w2a_2017_043	26013	Boreogadus saida	109.0							no
KUG_05	w2a_2017_043	26014	Boreogadus saida	91.0							no
KUG_05	w2a_2017_043	26015	Boreogadus saida	106.0							no
KUG_05	w2a_2017_043	26016	Boreogadus saida	92.0							no
KUG_05	w2a_2017_043	26017	Boreogadus saida	134.0							no
KUG_05	w2a_2017_043	26018	Boreogadus saida	154.0	19.5	140.2	149.4	156.3	1	Resting	no
KUG_05	w2a_2017_043	26019	Boreogadus saida	87.0							no
KUG_05	w2a_2017_043	26020	Boreogadus saida	119.0							no
KUG_05	w2a_2017_043	26021	Boreogadus saida	89.0							no
KUG_05	w2a_2017_043	26022	Boreogadus saida	98.0	5.5	88.5	94.0	97.8	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_05	w2a_2017_043	26023	Boreogadus saida	89.0							no
KUG_05	w2a_2017_043	26024	Boreogadus saida	104.0							no
KUG_05	w2a_2017_043	26025	Boreogadus saida	136.0							no
KUG_05	w2a_2017_043	26026	Boreogadus saida	168.0	26.8	150.0	158.6	167.1	2	Unknown	no
KUG_05	w2a_2017_043	26027	Boreogadus saida	173.0	29.5	151.5	160.5	164.8	2	Unknown	no
KUG_05	w2a_2017_043	26028	Boreogadus saida	148.0							no
KUG_05	w2a_2017_043	26029	Boreogadus saida	192.0	36.9	166.2	177.6	184.8	2	Unknown	no
KUG_05	w2a_2017_043	26030	Boreogadus saida	182.0	35.0	160.7	176.9	185.5	2	Unknown	no
KUG_05	w2a_2017_043	26031	Boreogadus saida	139.0	15.6	122.6	134.0	140.2	2	Unknown	no
KUG_05	w2a_2017_043	26032	Boreogadus saida	96.0	5.8	88.1	91.1	96.2	1	Resting	no
KUG_05	w2a_2017_043	26033	Boreogadus saida	94.0							no
KUG_05	w2a_2017_043	26034	Boreogadus saida	90.0							no
KUG_05	w2a_2017_043	26035	Boreogadus saida	119.0							no
KUG_05	w2a_2017_043	26036	Boreogadus saida	139.0							no
KUG_05	w2a_2017_043	26037	Boreogadus saida	125.0							no
KUG_05	w2a_2017_043	26038	Boreogadus saida	117.0							no
KUG_05	w2a_2017_043	26039	Boreogadus saida	123.0							no
KUG_05	w2a_2017_043	26040	Boreogadus saida	118.0							no
KUG_05	w2a_2017_043	26041	Boreogadus saida	135.0	14.5	121.4	128.5	132.6	1	Resting	no
KUG_05	w2a_2017_043	26042	Boreogadus saida	92.0	5.0	82.6	89.0	91.9	1	Spent	no
KUG_05	w2a_2017_043	26043	Boreogadus saida	140.0	15.0	127.7	134.4	139.2	2	Unknown	no
KUG_05	w2a_2017_043	26044	Boreogadus saida	134.0	14.4	121.7	131.7	138.1	2	Unknown	no
KUG_05	w2a_2017_043	26045	Boreogadus saida	141.0							no
KUG_05	w2a_2017_043	26046	Boreogadus saida	100.0	5.9	93.4	98.9	102.9	2	State	no
KUG_05	w2a_2017_043	26047	Boreogadus saida	106.0							no
KUG_05	w2a_2017_043	26048	Boreogadus saida	102.0	7.3	91.0	98.5		1	Spent	no
KUG_05	w2a_2017_043	26049	Boreogadus saida	99.0	6.8	88.8	93.6	98.7	1	Spent	no
KUG_05	w2a_2017_043	26050	Boreogadus saida	98.0							no
KUG_05	w2a_2017_043	26051	Boreogadus saida	96.0							no
KUG_05	w2a_2017_043	26052	Boreogadus saida	84.0							no
KUG_05	w2a_2017_043	26053	Boreogadus saida	92.0							no
KUG_05	w2a_2017_043	26054	Boreogadus saida	99.0							no
KUG_05	w2a_2017_043	26055	Boreogadus saida	111.0							no
KUG_05	w2a_2017_043	26056	Boreogadus saida	105.0	7.2	95.6			2	Unknown	no
KUG_05	w2a_2017_043	26057	Boreogadus saida	102.0							no
KUG_05	w2a_2017_043	26058	Boreogadus saida	107.0							no
KUG_05	w2a_2017_043	26059	Boreogadus saida	105.0							no
KUG_05	w2a_2017_043	26060	Boreogadus saida	101.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_05	w2a_2017_043	26061	Boreogadus saida	97.0	5.0	88.7	93.5	96.2	1	Spent	no
KUG_05	w2a_2017_043	26062	Boreogadus saida	88.0							no
KUG_05	w2a_2017_043	26063	Boreogadus saida	90.0	4.6	85.0	89.2	92.2	0		no
KUG_05	w2a_2017_043	26064	Boreogadus saida	94.0							no
KUG_05	w2a_2017_043	26065	Boreogadus saida	73.0	2.1	68.2	72.7	74.8	1	Spent	no
KUG_05	w2a_2017_043	26066	Boreogadus saida	84.0							no
KUG_05	w2a_2017_043	26067	Liparis fabricii	80.6	3.7	61.6			1	Spent	no
KUG_05	w2a_2017_043	26068	Careproctus reinhardti	77.4	2.7	69.6		74.5	2	State	no
KUG_05	w2a_2017_043	26069	Liparis fabricii	87.9	5.2	61.9		70.3	1	Spent	no
KUG_05	w2a_2017_043	26070	Liparis fabricii	64.3	2.1	58.9		64.6	1	Spent	no
KUG_05	w2a_2017_043	26071	Liparis fabricii	84.1	5.2	69.0		78.1	1	Spent	no
KUG_05	w2a_2017_043	26072	Cottunculus microps	167.9	28.2	126.8		149.0	1	Resting	no
KUG_05	w2a_2017_043	26073	Cottunculus microps	194.6	111.8	153.7		184.8	2	Unknown	no
KUG_05	w2a_2017_043	26074	Cottunculus microps	92.9	11.6	75.7		90.9	2	State	no
KUG_05	w2a_2017_043	26075	Triglops nybelini	109.1	7.7	90.4			2	Unknown	no
KUG_05	w2a_2017_043	26076	Triglops nybelini	96.5	5.4	79.0			1	Resting	no
KUG_05	w2a_2017_043	26077	Amblyraja hyperborea	196.0							no
KUG_05	w2a_2017_043	26078	Boreogadus saida								no
KUG_05	w2a_2017_043	26079	Boreogadus saida								no
KUG_05	w2a_2017_043	26080	Boreogadus saida								no
KUG_05	w2a_2017_043	26081	Boreogadus saida								no
KUG_05	w2a_2017_043	26082	Boreogadus saida								no
KUG_05	w2a_2017_043	26083	Boreogadus saida								no
KUG_05	w2a_2017_043	26084	Boreogadus saida								no
KUG_05	w2a_2017_043	26085	Boreogadus saida								no
KUG_05	w2a_2017_043	26086	Boreogadus saida								no
KUG_05	w2a_2017_043	26087	Boreogadus saida								no
KUG_05	w2a_2017_043	26088	Boreogadus saida								no
KUG_05	w2a_2017_043	26089	Boreogadus saida								no
KUG_05	w2a_2017_043	26090	Boreogadus saida								no
KUG_05	w2a_2017_043	26091	Boreogadus saida								no
KUG_05	w2a_2017_043	26092	Boreogadus saida								no
KUG_05	w2a_2017_043	26093	Boreogadus saida								no
KUG_05	w2a_2017_043	26094	Boreogadus saida								no
KUG_05	w2a_2017_043	26095	Boreogadus saida								no
KUG_05	w2a_2017_043	26096	Boreogadus saida								no
KUG_05	w2a_2017_043	26097	Boreogadus saida								no
KUG_05	w2a_2017_043	26098	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_05	w2a_2017_043	26099	Boreogadus saida								no
KUG_05	w2a_2017_043	26100	Lycodes seminudus	53.5	0.4	49.1		50.1	0		no
KUG_05	w2a_2017_043	26101	Lycodes seminudus	84.3	2.0	72.0		76.5	0		no
KUG_05	w2a_2017_043	26102	Lycodes sagittarius	104.9	4.1	96.9		98.9	2	Unknown	no
KUG_05	w2a_2017_043	26103	Lycodes seminudus	74.5	1.5	68.3		69.2	0		no
KUG_05	w2a_2017_043	26104	Lycodes seminudus	89.6	2.6	79.1		82.1	2	State	no
KUG_05	w2a_2017_043	26105	Lycodes seminudus	54.7	0.6	52.1		53.9	0		no
KUG_05	w2a_2017_043	26106	Lycodes pallidus	196.3	20.8	167.7		175.4	1	Mature	no
KUG_05	w2a_2017_043	26107	Lycodes seminudus	155.4	19.1	140.5		145.5	1	Mature	no
KUG_05	w2a_2017_043	26108	Lycodes seminudus	411.0	488.5	380.0		405.0	2	Immature	no
KUG_05	w2a_2017_043	26109	Liparis fabricii	65.8	2.6	54.9		60.1	1	Spent	no
KUG_05	w2a_2017_043	26110	Liparis fabricii	59.3	1.6	45.8			2	State	no
KUG_05	w2a_2017_043	26111	Reinhardtius hippoglossoid	545.0							yes
KUG_05	w2a_2017_043	26112	Reinhardtius hippoglossoid	510.0							yes
KUG_06	w2a_2017_050	26113	Lycodes seminudus	164.0	18.3	147.5		153.5	0		no
KUG_06	w2a_2017_050	26114	Lycodes adolfi	137.0	6.0	121.5		125.6	0		no
KUG_06	w2a_2017_050	26115	Lycodes adolfi	107.0	2.7	94.2		97.8	0		no
KUG_06	w2a_2017_050	26116	Lycodes adolfi	186.0	20.6	164.3		174.0	2	Unknown	no
KUG_06	w2a_2017_050	26117	Lycodes adolfi	160.0	13.8	139.6		144.2	1	Spent	no
KUG_06	w2a_2017_050	26118	Lycodes pallidus	197.0							yes
KUG_06	w2a_2017_050	26119	Cottunculus microps	206.0	153.5	154.6		188.4	1	Resting	no
KUG_06	w2a_2017_050	26120	Liparis fabricii	174.0							yes
KUG_06	w2a_2017_050	26121	Careproctus reinhardti	79.0	2.6	64.7		71.3	1	Resting	no
KUG_06	w2a_2017_050	26122	Amblyraja hyperborea								no
KUG_06	w2a_2017_050	26123	Boreogadus saida	178.0	32.6	166.9	171.3	178.8	2	Unknown	no
KUG_06	w2a_2017_050	26124	Boreogadus saida	169.0	30.0	152.0	159.6	168.8	1	Resting	no
KUG_06	w2a_2017_050	26125	Boreogadus saida	134.0	13.1	113.8	117.0	122.6	1	Resting	no
KUG_06	w2a_2017_050	26126	Boreogadus saida	94.0	4.8	84.7	92.3	93.5	2	State	no
KUG_06	w2a_2017_050	26127	Boreogadus saida	125.0	15.0	102.6	114.5	122.5	2	Unknown	no
KUG_06	w2a_2017_050	26128	Boreogadus saida	23.6							no
KUG_06	w2a_2017_050	26129	Boreogadus saida	137.0	15.0	121.2	129.8	134.2	1	Spent	no
KUG_06	w2a_2017_050	26130	Boreogadus saida	141.0	17.7	130.5	136.7	142.9	2	Unknown	no
KUG_06	w2a_2017_050	26131	Boreogadus saida	92.0	5.3	80.3	82.8	86.5	2	State	no
KUG_06	w2a_2017_050	26132	Boreogadus saida	76.0	2.9	68.7	71.6	74.0	2	State	no
KUG_06	w2a_2017_050	26133	Boreogadus saida	22.4							no
KUG_06	w2a_2017_050	26134	Boreogadus saida	31.0							no
KUG_06	w2a_2017_050	26135	Amblyraja hyperborea	525.0							no
KUG_06	w2a_2017_050	26136	Reinhardtius hippoglossoid	604.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_06	w2a_2017_050	26137	Reinhardtius hippoglossoid	478.0							yes
KUG_07	w2a_2017_058	26138	Boreogadus saida	77.0	2.6	70.6	74.0	75.7	0		no
KUG_07	w2a_2017_058	26139	Boreogadus saida	90.0	4.5	81.8			1	Spent	no
KUG_07	w2a_2017_058	26140	Boreogadus saida	91.0	4.0	81.7	85.3	89.0	1	Spent	no
KUG_07	w2a_2017_058	26141	Boreogadus saida	153.0	21.3	135.9	146.2	150.6	1	Resting	no
KUG_07	w2a_2017_058	26142	Lycodes pallidus	181.0							yes
KUG_07	w2a_2017_058	26143	Lycodes adolfi	186.0	22.7	139.8		154.5	2	Mature	no
KUG_07	w2a_2017_058	26144	Lycodes pallidus	164.0							yes
KUG_07	w2a_2017_058	26145	Lycodes pallidus	128.0							yes
KUG_07	w2a_2017_058	26146	Lycodes adolfi	112.0	3.4	101.9		105.7	0		no
KUG_07	w2a_2017_058	26147	Lycodes pallidus	85.0							yes
KUG_07	w2a_2017_058	26148	Lycodes pallidus	100.0							yes
KUG_07	w2a_2017_058	26149	Lycodes pallidus	112.0	3.3				0		no
KUG_07	w2a_2017_058	26150	Lycodes pallidus	72.0							yes
KUG_07	w2a_2017_058	26151	Lycodes pallidus	82.0	0.6	70.7		72.8	0		no
KUG_07	w2a_2017_058	26152	Paraliparis bathybius	232.0	79.7	206.9			1	Resting	no
KUG_07	w2a_2017_058	26153	Liparis fabricii	196.0	77.0	96.6			2	State	no
KUG_07	w2a_2017_058	26154	Amblyraja hyperborea	417.0							no
KUG_07	w2a_2017_058	26155	Reinhardtius hippoglossoid	583.0							no
KUG_07	w2a_2017_058	26156	Reinhardtius hippoglossoid	583.0							no
KUG_07	w2a_2017_058	26157	Reinhardtius hippoglossoid	543.0							no
KUG_07	w2a_2017_058	26158	Reinhardtius hippoglossoid	626.0							no
KUG_07	w2a_2017_058	26159	Reinhardtius hippoglossoid	685.0							no
KUG_07	w2a_2017_058	26160	Reinhardtius hippoglossoid	635.0							no
KUG_07	w2a_2017_058	26161	Reinhardtius hippoglossoid	665.0							no
KUG_07	w2a_2017_058	26162	Reinhardtius hippoglossoid	596.0							no
KUG_07	w2a_2017_058	26163	Boreogadus saida	37.8							no
KUG_07	w2a_2017_058	26164	Boreogadus saida								no
KUG_HC1	mwt_2017_065	26165	Boreogadus saida	78.0							no
KUG_HC1	mwt_2017_065	26166	Boreogadus saida	131.0	13.9	118.1	129.4	134.8	2	Unknown	no
KUG_HC1	mwt_2017_065	26167	Boreogadus saida	99.0	5.7	89.5	93.6	97.2	1	Spent	no
KUG_HC1	mwt_2017_065	26168	Boreogadus saida	89.0							no
KUG_HC1	mwt_2017_065	26169	Boreogadus saida	75.0	2.7	69.2		76.9	2	State	no
KUG_HC1	mwt_2017_065	26170	Boreogadus saida	89.0	4.3	79.2	82.1	86.7	1	Spent	no
KUG_HC1	mwt_2017_065	26171	Boreogadus saida	79.0	3.1	72.0	77.8	81.0	1	Spent	no
KUG_HC1	mwt_2017_065	26172	Boreogadus saida	86.0							no
KUG_HC1	mwt_2017_065	26173	Boreogadus saida	96.0	5.2	86.7			2	State	no
KUG_HC1	mwt_2017_065	26174	Boreogadus saida	87.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_HC1	mwt_2017_065	26175	Boreogadus saida	85.0							no
KUG_HC1	mwt_2017_065	26176	Boreogadus saida	89.0							no
KUG_HC1	mwt_2017_065	26177	Boreogadus saida	22.9							no
KUG_HC1	mwt_2017_065	26178	Boreogadus saida	89.0							no
KUG_HC1	mwt_2017_065	26179	Boreogadus saida	94.0							no
KUG_HC1	mwt_2017_065	26180	Boreogadus saida	94.0	4.7	81.6	86.3	91.2	1	Spent	no
KUG_HC1	mwt_2017_065	26181	Boreogadus saida	93.0							no
KUG_HC1	mwt_2017_065	26182	Boreogadus saida	78.0							no
KUG_HC1	mwt_2017_065	26183	Boreogadus saida	97.0							no
KUG_HC1	mwt_2017_065	26184	Boreogadus saida	81.0	3.0	71.2	75.9	78.7	1	Spent	no
KUG_HC1	mwt_2017_065	26185	Boreogadus saida	82.0	3.0	72.3			0		no
KUG_HC1	mwt_2017_065	26186	Boreogadus saida	83.0							no
KUG_HC1	mwt_2017_065	26187	Boreogadus saida	95.0							no
KUG_HC1	mwt_2017_065	26188	Boreogadus saida	90.0							no
KUG_HC1	mwt_2017_065	26189	Boreogadus saida	96.0							no
KUG_HC1	mwt_2017_065	26190	Boreogadus saida	83.0							no
KUG_HC1	mwt_2017_065	26191	Boreogadus saida	86.0							no
KUG_HC1	mwt_2017_065	26192	Boreogadus saida	91.0	4.4	81.5	85.3	88.3	1	Spent	no
KUG_HC1	mwt_2017_065	26193	Boreogadus saida	96.0	4.7	83.9	86.9	91.2	1	Spent	no
KUG_HC1	mwt_2017_065	26194	Boreogadus saida	80.0							no
KUG_HC1	mwt_2017_065	26195	Boreogadus saida	82.0							no
KUG_HC1	mwt_2017_065	26196	Boreogadus saida	94.0							no
KUG_HC1	mwt_2017_065	26197	Boreogadus saida	85.0							no
KUG_HC1	mwt_2017_065	26198	Boreogadus saida	94.0	4.4	85.5	92.1	95.2	1	Spent	no
KUG_HC1	mwt_2017_065	26199	Boreogadus saida	82.0							no
KUG_HC1	mwt_2017_065	26200	Boreogadus saida	88.0	3.9	79.4	84.9	89.2	2	State	no
KUG_HC1	mwt_2017_065	26201	Boreogadus saida	79.0							no
KUG_HC1	mwt_2017_065	26202	Boreogadus saida	87.0	4.1	77.9			1	Spent	no
KUG_HC1	mwt_2017_065	26203	Boreogadus saida	78.0	2.6	71.1	76.9	79.4	2	State	no
KUG_HC1	mwt_2017_065	26204	Boreogadus saida	85.0	3.8	76.2	82.1	85.3	1	Spent	no
KUG_HC1	mwt_2017_065	26205	Boreogadus saida	87.0							no
KUG_HC1	mwt_2017_065	26206	Boreogadus saida	88.0							no
KUG_HC1	mwt_2017_065	26207	Boreogadus saida	74.0	2.1	66.7	71.2	73.8	2	State	no
KUG_HC1	mwt_2017_065	26208	Boreogadus saida	82.0	3.5	73.3			2	State	no
KUG_HC1	mwt_2017_065	26209	Boreogadus saida	86.0	3.7	77.5	84.2	86.5	1	Spent	no
KUG_HC1	mwt_2017_065	26210	Boreogadus saida	89.0	3.9	79.7	85.9	88.4	2	State	no
KUG_HC1	mwt_2017_065	26211	Boreogadus saida	87.0							no
KUG_HC1	mwt_2017_065	26212	Boreogadus saida	84.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_HC1	mwt_2017_065	26213	Boreogadus saida	82.0							no
KUG_HC1	mwt_2017_065	26214	Boreogadus saida	81.0							no
KUG_HC1	mwt_2017_065	26215	Boreogadus saida	88.0							no
KUG_HC1	mwt_2017_065	26216	Boreogadus saida	40.4							no
KUG_HC1	mwt_2017_065	26217	Boreogadus saida	90.0							no
KUG_HC1	mwt_2017_065	26218	Boreogadus saida	76.0	2.4	69.4	74.7	77.8	2	State	no
KUG_HC1	mwt_2017_065	26219	Boreogadus saida	98.0							no
KUG_HC1	mwt_2017_065	26220	Boreogadus saida	82.0							no
KUG_HC1	mwt_2017_065	26221	Boreogadus saida	88.0	4.1	79.2	85.5	89.6	1	Spent	no
KUG_HC1	mwt_2017_065	26222	Boreogadus saida	89.0							no
KUG_HC1	mwt_2017_065	26223	Boreogadus saida	92.0							no
KUG_HC1	mwt_2017_065	26224	Boreogadus saida	74.0							no
KUG_HC1	mwt_2017_065	26225	Boreogadus saida	79.0							no
KUG_HC1	mwt_2017_065	26226	Boreogadus saida	80.0	3.1	73.1	77.5	81.4	2	State	no
KUG_HC1	mwt_2017_065	26227	Boreogadus saida	100.0	4.2	88.5	97.2	99.5			no
KUG_HC1	mwt_2017_065	26228	Boreogadus saida	75.0							no
KUG_HC1	mwt_2017_065	26229	Boreogadus saida	81.0							no
KUG_HC1	mwt_2017_065	26230	Boreogadus saida	90.0	4.0	78.3	84.2	87.2	2	State	no
KUG_HC1	mwt_2017_065	26231	Boreogadus saida	85.0							no
KUG_HC1	mwt_2017_065	26232	Boreogadus saida	84.0	3.4	76.9	82.5	85.5	1	Spent	no
KUG_HC1	mwt_2017_065	26233	Boreogadus saida	73.0	2.2	65.1		72.0	2	State	no
KUG_HC1	mwt_2017_065	26234	Boreogadus saida	71.0	2.2	65.8	71.5	73.1	1	Spent	no
KUG_HC1	mwt_2017_065	26235	Boreogadus saida	74.0							no
KUG_HC1	mwt_2017_065	26236	Boreogadus saida	80.0							no
KUG_HC1	mwt_2017_065	26237	Boreogadus saida	81.0	3.3	73.8	79.1	83.0	2	State	no
KUG_HC1	mwt_2017_065	26238	Boreogadus saida	72.0	2.1	66.1	67.3	69.8	1	Spent	no
KUG_HC1	mwt_2017_065	26239	Boreogadus saida	79.0	2.8	69.8	76.7	78.9	2	State	no
KUG_HC1	mwt_2017_065	26240	Boreogadus saida	88.0							no
KUG_HC1	mwt_2017_065	26241	Boreogadus saida	93.0							no
KUG_HC1	mwt_2017_065	26242	Boreogadus saida	83.0	2.8	74.4	79.5	82.2	1	Spent	no
KUG_HC1	mwt_2017_065	26243	Boreogadus saida	82.0							no
KUG_HC1	mwt_2017_065	26244	Boreogadus saida	85.0							no
KUG_HC1	mwt_2017_065	26245	Boreogadus saida	75.0							no
KUG_HC1	mwt_2017_065	26246	Boreogadus saida	83.0							no
KUG_HC1	mwt_2017_065	26247	Boreogadus saida	82.0	2.1	65.7		74.7	0		no
KUG_HC1	mwt_2017_065	26248	Boreogadus saida	88.0							no
KUG_HC1	mwt_2017_065	26249	Boreogadus saida	34.1							no
KUG_HC1	mwt_2017_065	26250	Boreogadus saida	86.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_HC1	mwt_2017_065	26251	Boreogadus saida	86.0	3.8	79.1	85.2	88.8	1	Spent	no
KUG_HC1	mwt_2017_065	26252	Boreogadus saida	89.0							no
KUG_HC1	mwt_2017_065	26253	Boreogadus saida	87.0	4.9	76.9	84.7	87.1	1	Spent	no
KUG_HC1	mwt_2017_065	26254	Boreogadus saida	73.0							no
KUG_HC1	mwt_2017_065	26255	Boreogadus saida	27.3							no
KUG_HC1	mwt_2017_065	26256	Boreogadus saida	74.0	2.1	67.3	72.4	75.8	1	Spent	no
KUG_HC1	mwt_2017_065	26257	Boreogadus saida	80.0	3.4	75.6	81.2	84.4	1	Spent	no
KUG_HC1	mwt_2017_065	26258	Boreogadus saida	92.0	4.5	82.5	88.5	91.2	1	Resting	no
KUG_HC1	mwt_2017_065	26259	Boreogadus saida	83.0							no
KUG_HC1	mwt_2017_065	26260	Boreogadus saida	93.0	5.3	87.3	90.4	91.5	1	Resting	no
KUG_HC1	mwt_2017_065	26261	Boreogadus saida	88.0	4.2	82.2	86.8	90.1	1	Spent	no
KUG_HC1	mwt_2017_065	26262	Boreogadus saida	90.0							no
KUG_HC1	mwt_2017_065	26263	Boreogadus saida	85.0	3.2	76.7	83.3	85.4	2	State	no
KUG_HC1	mwt_2017_065	26264	Boreogadus saida	73.0	2.5	68.4	73.1	76.4	2	State	no
KUG_HC1	mwt_2017_065	26265	Boreogadus saida	74.0							no
KUG_HC1	mwt_2017_065	26266	Boreogadus saida	77.0	2.6	64.0	74.9	77.4	2	State	no
KUG_HC1	mwt_2017_065	26267	Boreogadus saida	78.0							no
KUG_HC1	mwt_2017_065	26268	Boreogadus saida	89.0	4.4	79.3	85.5	90.0	2	State	no
KUG_HC1	mwt_2017_065	26269	Boreogadus saida	80.0							no
KUG_HC1	mwt_2017_065	26270	Boreogadus saida	79.0							no
KUG_HC1	mwt_2017_065	26271	Boreogadus saida	83.0	3.1	73.9	76.9	78.7	2	State	no
KUG_HC1	mwt_2017_065	26272	Boreogadus saida	75.0	2.3	67.9	73.2	75.7	1	Spent	no
KUG_HC1	mwt_2017_065	26273	Boreogadus saida	74.0							no
KUG_HC1	mwt_2017_065	26274	Boreogadus saida	87.0							no
KUG_HC1	mwt_2017_065	26275	Boreogadus saida	71.0							no
KUG_HC1	mwt_2017_065	26276	Boreogadus saida	81.0							no
KUG_HC1	mwt_2017_065	26277	Boreogadus saida	78.0							no
KUG_HC1	mwt_2017_065	26278	Boreogadus saida	81.0							no
KUG_HC1	mwt_2017_065	26279	Boreogadus saida	78.0	2.9	74.8	76.9	80.3	1	Spent	no
KUG_HC1	mwt_2017_065	26280	Boreogadus saida	79.0	3.0	72.8	76.9	81.3	2	State	no
KUG_HC1	mwt_2017_065	26281	Boreogadus saida	88.0							no
KUG_HC1	mwt_2017_065	26282	Boreogadus saida	72.0							no
KUG_HC1	mwt_2017_065	26283	Liparis	77.0							no
KUG_HC1	mwt_2017_065	26284	Liparis	190.0	59.1	165.1		183.6	1	Resting	no
KUG_HC1	mwt_2017_065	26285	Liparis	75.0	3.3	57.6		70.6	2	State	no
KUG_HC1	mwt_2017_065	26286	Liparis	163.0	40.5	129.5		151.8	2	Unknown	no
KUG_HC1	mwt_2017_065	26287	Boreogadus saida	75.0							no
KUG_HC1	mwt_2017_065	26288	Boreogadus saida	78.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_HC1	mwt_2017_065	26289	Boreogadus saida	97.0	5.9	90.8	94.2	100.1	1	Resting	no
KUG_HC1	mwt_2017_065	26290	Boreogadus saida								no
KUG_HC1	mwt_2017_065	26291	Boreogadus saida	28.7							no
KUG_HC1	mwt_2017_065	26292	Boreogadus saida	31.5							no
KUG_HC1	mwt_2017_065	26293	Boreogadus saida	45.0							no
KUG_HC1	mwt_2017_065	26294	Boreogadus saida	37.4							no
KUG_HC1	mwt_2017_065	26295	Boreogadus saida	65.4	1.4	59.8		68.1	0		no
KUG_HC1	mwt_2017_065	26296	Boreogadus saida	28.2							no
KUG_HC1	mwt_2017_065	26297	Boreogadus saida	33.9							no
KUG_HC1	mwt_2017_065	26298	Boreogadus saida	33.3							no
KUG_HC2	mwt_2017_069	26299	Boreogadus saida								no
KUG_HC2	mwt_2017_069	26300	Boreogadus saida								no
KUG_HC2	mwt_2017_069	26301	Boreogadus saida								no
KUG_HC2	mwt_2017_069	26302	Boreogadus saida								no
KUG_HC2	mwt_2017_069	26303	Boreogadus saida								no
KUG_HC2	mwt_2017_069	26304	Boreogadus saida								no
KUG_HC2	mwt_2017_069	26305	Boreogadus saida								no
KUG_HC2	mwt_2017_069	26306	Boreogadus saida								no
KUG_HC2	mwt_2017_069	26307	Boreogadus saida								no
KUG_HC2	mwt_2017_069	26308	Boreogadus saida								no
KUG_HC2	mwt_2017_069	26309	Boreogadus saida								no
KUG_HC2	mwt_2017_069	26310	Boreogadus saida								no
KUG_HC2	mwt_2017_069	26311	Boreogadus saida								no
KUG_HC2	mwt_2017_069	26312	Boreogadus saida								no
KUG_HC2	mwt_2017_069	26313	Boreogadus saida								no
KUG_HC2	mwt_2017_069	26314	Boreogadus saida								no
KUG_HC2	mwt_2017_069	26315	Boreogadus saida								no
KUG_HC2	mwt_2017_069	26316	Boreogadus saida								no
KUG_HC2	mwt_2017_069	26317	Boreogadus saida								no
KUG_HC2	mwt_2017_069	26318	Boreogadus saida								no
CPB_02	bbt_2017_089	26319	Liparis tunicatus	101.8							no
CPB_02	bbt_2017_089	26320	Liparis fabricii	31.9	0.1	30.7		33.4	0		no
CPB_02	bbt_2017_089	26321	Icelus bicornis	66.9	1.8	56.6		67.3	2	State	no
CPB_02	bbt_2017_089	26322	Icelus bicornis	69.7	1.9	57.1		66.1	2	State	no
CPB_02	bbt_2017_089	26323	Icelus bicornis	74.0	2.1	60.1		68.0	0		no
CPB_02	bbt_2017_090	26324	Boreogadus saida	100.0	7.8	86.5			1	Spent	no
CPB_02	bbt_2017_090	26325	Aspidophoroides olrikii	42.1	0.3	35.1		40.6	0		no
CPB_02	bbt_2017_090	26326	Triglops pingelii	73.0	2.1	59.8		70.1	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	bbt_2017_090	26327	Triglops pingelii	68.0	1.9	56.6		65.9	1	Spent	no
CPB_02	bbt_2017_090	26328	Gymnocanthus tricuspidis	93.0	8.8	77.5		90.2	1	Resting	no
CPB_02	bbt_2017_090	26329	Triglops pingelii	74.0	2.5	65.1			2	State	no
CPB_02	bbt_2017_090	26330	Triglops pingelii	77.0	2.9	63.0		73.7	2	State	no
CPB_02	bbt_2017_090	26331	Triglops pingelii	72.0	2.2	61.3			0		no
CPB_02	bbt_2017_090	26332	Triglops pingelii	80.0	2.7	66.5		76.1	2	State	no
CPB_02	bbt_2017_090	26333	Triglops pingelii	74.0	2.9	61.8		71.4	2	State	no
CPB_02	w2a_2017_091	26334	Gymnocanthus tricuspidis	131.0	32.6			125.7	2	Immature	no
CPB_02	w2a_2017_091	26335	Gymnocanthus tricuspidis	131.0	31.2			124.8	2	Immature	no
CPB_02	w2a_2017_091	26336	Gymnocanthus tricuspidis	136.0	33.6			126.1	2	Immature	no
CPB_02	w2a_2017_091	26337	Icelus spatula	117.0	5.0	61.0		71.2	2	Unknown	no
CPB_02	w2a_2017_091	26338	Triglops pingelii	83.0	3.2	66.7		76.4	2	State	no
CPB_02	w2a_2017_091	26339	Triglops pingelii	77.0	2.7	64.6		73.0	2	State	no
CPB_02	w2a_2017_091	26340	Triglops pingelii	78.0	2.8	63.2		73.7	1	Spent	no
CPB_02	w2a_2017_091	26341	Icelus spatula	51.0	1.3	41.1		48.2	1	Spent	no
CPB_02	w2a_2017_091	26342	Icelus spatula	73.0	4.4	56.2		65.7	1	Resting	no
CPB_02	w2a_2017_091	26343	Icelus spatula	61.0	2.3	50.9		58.8	1	Spent	no
CPB_02	w2a_2017_091	26344	Triglops pingelii	73.0	2.4	61.5		70.5	2	State	no
CPB_02	w2a_2017_091	26345	Icelus spatula	65.0	2.6	49.9		60.1	2	State	no
CPB_02	w2a_2017_091	26346	Icelus spatula	59.0	2.0	43.4		55.3	1	Spent	no
CPB_02	w2a_2017_091	26347	Triglops pingelii	79.0	3.1	67.8		75.8	2	State	no
CPB_02	w2a_2017_091	26348	Icelus spatula	56.0	1.8	42.2		52.4	1	Spent	no
CPB_02	w2a_2017_091	26349	Triglops pingelii	79.0	2.9	64.4		74.7	1	Spent	no
CPB_02	w2a_2017_091	26350	Triglops pingelii	74.0	2.2	62.2		69.5	1	Spent	no
CPB_02	w2a_2017_091	26351	Icelus spatula	55.0	1.7	43.6		53.2	1	Resting	no
CPB_02	w2a_2017_091	26352	Aspidophoroides olrikii	56.0							yes
CPB_02	w2a_2017_091	26353	Aspidophoroides olrikii	55.0	0.9	49.9		56.6	1	Resting	no
CPB_02	w2a_2017_091	26354	Aspidophoroides olrikii	54.0	0.7	44.6		52.2	1	Spent	no
CPB_02	w2a_2017_091	26355	Aspidophoroides olrikii	57.0							yes
CPB_02	w2a_2017_091	26356	Aspidophoroides olrikii	40.0	0.3	34.0		38.1	2	State	no
CPB_02	w2a_2017_091	26357	Aspidophoroides olrikii	42.0							yes
CPB_02	w2a_2017_091	26358	Aspidophoroides olrikii	48.0	0.5	39.7		46.3	2	State	no
CPB_02	w2a_2017_091	26359	Aspidophoroides olrikii	46.0	0.4	39.7		45.3	1	Spent	no
CPB_02	w2a_2017_091	26360	Aspidophoroides olrikii	43.0	0.3	37.4		38.3	1	Spent	no
CPB_02	w2a_2017_091	26361	Aspidophoroides olrikii	57.0	1.0	48.1		55.7	1	Resting	no
CPB_02	w2a_2017_091	26362	Aspidophoroides olrikii	53.0							yes
CPB_02	w2a_2017_091	26363	Aspidophoroides olrikii	43.0	0.4	35.8		40.5	1	Spent	no
CPB_02	w2a_2017_091	26364	Aspidophoroides olrikii	43.0	0.3	36.3		41.9	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	w2a_2017_091	26365	Leptagonus decagonus	59.0							yes
CPB_02	w2a_2017_091	26366	Aspidophoroides olrikii	46.0	0.4	38.0		44.7	1	Spent	no
CPB_02	w2a_2017_091	26367	Aspidophoroides olrikii	56.0	0.9	45.8		53.3	2	State	no
CPB_02	w2a_2017_091	26368	Agonidae	55.0							no
CPB_02	w2a_2017_091	26369	Aspidophoroides olrikii	58.0	1.0	48.9		55.6	1	Resting	no
CPB_02	w2a_2017_091	26370	Leptagonus decagonus	64.0							yes
CPB_02	w2a_2017_091	26371	Aspidophoroides olrikii	44.0	0.5	37.8		43.7	1	Spent	no
CPB_02	w2a_2017_091	26372	Aspidophoroides olrikii	49.0	0.6	40.2		45.3	2	State	no
CPB_02	w2a_2017_091	26373	Aspidophoroides olrikii	46.0	0.5	39.3		45.8	1	Spent	no
CPB_02	w2a_2017_091	26374	Aspidophoroides olrikii	46.0	0.5	39.6		45.3	0		no
CPB_02	w2a_2017_091	26375	Agonidae	47.0							no
CPB_02	w2a_2017_091	26376	Aspidophoroides olrikii	46.0	0.5	37.5		44.2	1	Spent	no
CPB_02	w2a_2017_091	26377	Aspidophoroides olrikii	47.0	0.4	41.7		46.3	0		no
CPB_02	w2a_2017_091	26378	Aspidophoroides olrikii	44.0	0.4	38.0		42.9	2	State	no
CPB_02	w2a_2017_091	26379	Aspidophoroides olrikii	49.0	0.5	41.8		47.9	2	State	no
CPB_02	w2a_2017_091	26380	Aspidophoroides olrikii	42.0	0.3	36.2		41.6	1	Spent	no
CPB_02	w2a_2017_091	26381	Aspidophoroides olrikii	43.0	0.3	35.8		41.3	2	State	no
CPB_02	w2a_2017_091	26382	Aspidophoroides olrikii	43.0	0.3	37.2		42.1	0		no
CPB_02	w2a_2017_091	26383	Aspidophoroides olrikii	43.0	0.4	36.3		40.8	2	State	no
CPB_02	w2a_2017_091	26384	Leptagonus decagonus	51.0							yes
CPB_02	w2a_2017_091	26385	Aspidophoroides olrikii	45.0							yes
CPB_02	w2a_2017_091	26386	Aspidophoroides olrikii	54.0	0.7	45.0		51.8	1	Spent	no
CPB_02	w2a_2017_091	26387	Aspidophoroides olrikii	60.0							yes
CPB_02	w2a_2017_091	26388	Aspidophoroides olrikii	40.0	0.3	33.2		38.5	0		no
CPB_02	w2a_2017_091	26389	Leptagonus decagonus	45.0	0.3	38.2		45.3	0		no
CPB_02	w2a_2017_091	26390	Aspidophoroides olrikii	43.0	0.3	37.0		40.7	1	Spent	no
CPB_02	w2a_2017_091	26391	Aspidophoroides olrikii	44.0	0.3	37.9		42.9	2	State	no
CPB_02	w2a_2017_091	26392	Aspidophoroides olrikii	55.0	0.9	46.3		51.6	1	Resting	no
CPB_02	w2a_2017_091	26393	Leptagonus decagonus	49.0	0.4	40.7		46.9	0		no
CPB_02	w2a_2017_091	26394	Aspidophoroides olrikii	53.0	0.7	44.2		49.7	2	State	no
CPB_02	w2a_2017_091	26395	Aspidophoroides olrikii	54.0	0.8	43.8		51.2	1	Resting	no
CPB_02	w2a_2017_091	26396	Aspidophoroides olrikii	51.0	0.6	41.8		48.9	1	Resting	no
CPB_02	w2a_2017_091	26397	Aspidophoroides olrikii	44.0	0.3	36.6		41.5	1	Spent	no
CPB_02	w2a_2017_091	26398	Agonidae	47.0							no
CPB_02	w2a_2017_091	26399	Aspidophoroides olrikii	56.0	0.8	46.5		54.3	1	Resting	no
CPB_02	w2a_2017_091	26400	Aspidophoroides olrikii	46.0	0.4	38.0		43.2	2	State	no
CPB_02	w2a_2017_091	26401	Aspidophoroides olrikii	43.0	0.4	35.9		41.6	2	State	no
CPB_02	w2a_2017_091	26402	Aspidophoroides olrikii	40.0	0.3	34.4		39.8	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	w2a_2017_091	26403	Aspidophoroides olrikii	49.0	0.6	42.5		47.9	1	Spent	no
CPB_02	w2a_2017_091	26404	Aspidophoroides olrikii	46.0	0.5	39.0		44.9	1	Spent	no
CPB_02	w2a_2017_091	26405	Aspidophoroides olrikii	49.0	0.6	40.2		46.4	2	State	no
CPB_02	w2a_2017_091	26406	Aspidophoroides olrikii	44.0							yes
CPB_02	w2a_2017_091	26407	Aspidophoroides olrikii	42.0							yes
CPB_02	w2a_2017_091	26408	Aspidophoroides olrikii	55.0	0.3	35.9		41.2	1	Spent	no
CPB_02	w2a_2017_091	26409	Aspidophoroides olrikii	55.0	0.8	45.9		52.5	2	State	no
CPB_02	w2a_2017_091	26410	Lycodes polaris	108.0	4.7	98.8		101.0	1	Spent	no
CPB_02	w2a_2017_091	26411	Lycodes polaris	142.0	10.7	129.6		131.7	2		no
CPB_02	w2a_2017_091	26412	Lycodes polaris	144.0	11.3	132.9		137.2	2		no
CPB_02	w2a_2017_091	26413	Lycodes polaris	157.0	15.7	143.2		146.4	1	Immature	no
CPB_02	w2a_2017_091	26414	Lycodes polaris	133.0	10.1	127.6		129.9	2	Immature	no
CPB_02	w2a_2017_091	26415	Lycodes polaris	142.0	9.8	131.4		134.8	2	Immature	no
CPB_02	w2a_2017_091	26416	Lycodes polaris	162.0	15.9	146.5		149.4	2		no
CPB_02	w2a_2017_091	26417	Eumicrotremus derjugini	51.0	6.3	34.2		47.7	1	Spent	no
CPB_02	w2a_2017_091	26418	Anisarchus medius	70.0	0.8	57.7		65.0	1	Spent	no
CPB_02	w2a_2017_091	26419	Anisarchus medius	99.0	2.2	80.7		93.8	0		no
CPB_02	w2a_2017_091	26420	Anisarchus medius	73.0	0.7	59.2		68.0	1	Spent	no
CPB_02	w2a_2017_091	26421	Anisarchus medius	79.0	1.1	66.2		75.1	0		no
CPB_02	w2a_2017_091	26422	Anisarchus medius	73.0							yes
CPB_02	w2a_2017_091	26423	Anisarchus medius	80.0	1.2	67.2		76.8	0		no
CPB_02	w2a_2017_091	26424	Anisarchus medius	76.0							no
CPB_02	w2a_2017_091	26425	Anisarchus medius	64.0	0.6	52.3		58.4	0		no
CPB_02	w2a_2017_091	26426	Boreogadus saida	134.0	13.1	115.9	121.8	127.0	2	Unknown	no
CPB_02	w2a_2017_091	26427	Boreogadus saida	132.0	14.5	121.1	129.7	135.4	1	Resting	no
CPB_02	w2a_2017_091	26428	Boreogadus saida	141.0	16.8	126.9	136.6	140.3	2	Unknown	no
CPB_02	w2a_2017_091	26429	Boreogadus saida	125.0	14.2	111.3	119.0	122.8	1	Resting	no
CPB_02	w2a_2017_091	26430	Boreogadus saida	120.0	12.4	106.8	113.2	118.1	1	Resting	no
CPB_02	w2a_2017_091	26431	Boreogadus saida	80.0	3.7	71.2	77.4	80.6	1	Spent	no
CPB_02	w2a_2017_091	26432	Boreogadus saida	144.0	19.4	123.8	131.7	137.4	2	Unknown	no
CPB_02	w2a_2017_091	26433	Boreogadus saida	114.0	9.3	96.8	106.0	106.5	1	Resting	no
CPB_02	w2a_2017_091	26434	Boreogadus saida	38.1	0.2						no
CPB_02	w2a_2017_091	26435	Boreogadus saida	156.0	25.0	142.5	151.9	158.4	1	Resting	no
CPB_02	w2a_2017_091	26436	Boreogadus saida	145.0	18.6	131.3	136.5	146.5	1	Resting	no
CPB_02	w2a_2017_091	26437	Boreogadus saida	139.0	17.3	122.5	130.6	135.7	2	Unknown	no
CPB_02	w2a_2017_091	26438	Boreogadus saida	128.0	12.9	112.3	124.4	128.4	1	Resting	no
CPB_02	w2a_2017_091	26439	Boreogadus saida	129.0	13.6	117.5	125.1	129.6	2	Unknown	no
CPB_02	w2a_2017_091	26440	Boreogadus saida	85.0	4.0	76.1	80.9	84.4	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	w2a_2017_091	26441	Boreogadus saida	84.0	4.3	73.0	76.0	80.6	2	State	no
CPB_02	w2a_2017_091	26442	Boreogadus saida	33.0							no
CPB_02	w2a_2017_091	26443	Boreogadus saida	134.0	14.4	123.4	132.5	137.8	2	Unknown	no
CPB_02	w2a_2017_091	26444	Boreogadus saida	88.0	4.0	80.7	85.7	87.1	1	Spent	no
CPB_02	w2a_2017_091	26445	Liparis tunicatus	96.0							yes
CPB_02	w2a_2017_091	26446	Liparis tunicatus	94.0							yes
CPB_02	w2a_2017_091	26447	Liparis tunicatus	87.0							yes
CPB_02	w2a_2017_091	26448	Liparis tunicatus	85.0							yes
CPB_02	w2a_2017_091	26449	Liparis tunicatus	107.0							no
CPB_02	w2a_2017_091	26450	Liparis tunicatus	82.0							yes
CPB_02	w2a_2017_091	26451	Liparis fabricii	28.6					0		no
CPB_02	w2a_2017_091	26452	Liparis tunicatus	102.0	15.0	92.1			1	Resting	no
CPB_02	w2a_2017_091	26453	Liparis tunicatus	91.0	12.9	70.7		82.5	1	Resting	no
CPB_02	w2a_2017_091	26454	Liparis fabricii	59.4	1.7	49.1		54.7	2	State	no
CPB_02	w2a_2017_091	26455	Reinhardtius hippoglossoid	449.0	738.8	355.0		395.0	1	Resting	no
CPB_03	bbt_2017_098	26456	Boreogadus saida	156.0	23.2	128.1	145.7	153.9	1	Resting	no
CPB_03	bbt_2017_098	26457	Boreogadus saida	98.0							no
CPB_03	bbt_2017_098	26458	Boreogadus saida	90.0	4.7	80.1	82.2	86.8	2	State	no
CPB_03	bbt_2017_098	26459	Boreogadus saida	195.0	46.4	174.6	185.3	192.5	2	Unknown	no
CPB_03	bbt_2017_098	26460	Boreogadus saida	92.0	5.6	84.6	92.8	95.6	2	State	no
CPB_03	bbt_2017_098	26461	Boreogadus saida	105.0							no
CPB_03	bbt_2017_098	26462	Boreogadus saida	109.0							no
CPB_03	bbt_2017_098	26463	Boreogadus saida	94.0	5.0	83.8			1	Spent	no
CPB_03	bbt_2017_098	26464	Boreogadus saida	105.0							no
CPB_03	bbt_2017_098	26465	Boreogadus saida	95.0							no
CPB_03	bbt_2017_098	26466	Boreogadus saida	97.0							no
CPB_03	bbt_2017_098	26467	Boreogadus saida	89.0	4.0	83.2	88.9		2	State	no
CPB_03	bbt_2017_098	26468	Boreogadus saida	92.0							no
CPB_03	bbt_2017_098	26469	Boreogadus saida	98.0	6.6	88.4	95.0	98.8	1	Spent	no
CPB_03	bbt_2017_098	26470	Boreogadus saida	86.0							no
CPB_03	bbt_2017_098	26471	Boreogadus saida	82.0	3.7	75.5	81.5		2	State	no
CPB_03	bbt_2017_098	26472	Boreogadus saida	85.0	3.6	78.1			2	State	no
CPB_03	bbt_2017_098	26473	Boreogadus saida	81.0							no
CPB_03	bbt_2017_098	26474	Boreogadus saida	87.0							no
CPB_03	bbt_2017_098	26475	Boreogadus saida	92.0							no
CPB_03	bbt_2017_098	26476	Boreogadus saida	99.0							no
CPB_03	bbt_2017_098	26477	Triglops nybelini	67.0	1.9	57.9			1	Spent	no
CPB_03	bbt_2017_098	26478	Triglops nybelini	90.0	5.5	66.0			1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_03	bbt_2017_098	26479	Triglops nybelini	90.0	4.7	73.8		84.1	2	Unknown	no
CPB_03	bbt_2017_098	26480	Triglops nybelini	65.0	1.3	51.7			2	State	no
CPB_03	bbt_2017_098	26481	Icelus spatula	59.0	1.7	47.7		58.0	1	Resting	no
CPB_03	bbt_2017_098	26482	Leptoclinus maculatus	108.0	2.5	94.2		102.1	1	Spent	no
CPB_03	bbt_2017_098	26483	Leptoclinus maculatus	103.0	2.1	88.0		99.5	1	Spent	no
CPB_03	bbt_2017_098	26484	Leptoclinus maculatus	139.0	6.8	121.7		135.7	2	State	no
CPB_03	bbt_2017_098	26485	Leptoclinus maculatus	141.0	7.3	126.7		139.1	2	Unknown	no
CPB_03	bbt_2017_098	26486	Anisarchus medius	55.0	0.3	46.0		52.1	0		no
CPB_03	bbt_2017_098	26487	Leptoclinus maculatus	127.0	5.5	113.4		125.2	2	State	no
CPB_03	bbt_2017_098	26488	Leptoclinus maculatus	134.0	6.2	118.8		129.0	2	State	no
CPB_03	bbt_2017_098	26489	Leptoclinus maculatus	103.0	2.2	89.9		99.1	1	Spent	no
CPB_03	bbt_2017_098	26490	Lycodes marisalbi	104.0	3.6	95.4		97.5	2	Mature	no
CPB_03	bbt_2017_098	26491	Lycodes reticulatus	261.0	80.4	234.5		239.6	2	Mature	no
CPB_03	bbt_2017_099	26492	Triglops nybelini	65.0	1.4	54.8			2	State	no
CPB_03	bbt_2017_099	26493	Gymnocanthus tricuspis	93.0	9.5	73.2		91.4	0		no
CPB_03	bbt_2017_099	26494	Leptoclinus maculatus	131.0	5.7	115.5		126.7	1	Spent	no
CPB_03	bbt_2017_099	26495	Leptoclinus maculatus	146.0	8.4	125.0		138.9	2	State	no
CPB_03	bbt_2017_099	26496	Boreogadus saida	170.0	23.2	153.6	168.3	176.0	2	Unknown	no
CPB_03	bbt_2017_099	26497	Boreogadus saida	89.0							no
CPB_03	bbt_2017_099	26498	Boreogadus saida	88.0							no
CPB_03	bbt_2017_099	26499	Boreogadus saida	89.0							no
CPB_03	bbt_2017_099	26500	Boreogadus saida	80.0							no
CPB_03	bbt_2017_099	26501	Boreogadus saida	93.0							no
CPB_03	bbt_2017_099	26502	Boreogadus saida	106.0							no
CPB_03	bbt_2017_099	26503	Boreogadus saida	88.0							no
CPB_03	bbt_2017_099	26504	Boreogadus saida	78.0	4.5	80.5		87.4	1	Spent	no
CPB_03	bbt_2017_099	26505	Boreogadus saida	87.0							no
CPB_03	bbt_2017_099	26506	Boreogadus saida	86.0	4.5	77.9	85.1	88.5	2	State	no
CPB_03	bbt_2017_099	26507	Boreogadus saida	161.0	21.0	145.7		165.2	1	Resting	no
CPB_03	bbt_2017_099	26508	Eumicrotremus derjugini	89.0	27.9	56.0		78.7	2	Unknown	no
CPB_03	bbt_2017_099	26509	Eumicrotremus derjugini	92.0	37.5	64.3		86.6	2	Unknown	no
CPB_03	bbt_2017_099	26510	Triglops nybelini	95.0	4.7	81.3			2	Unknown	no
CPB_03	bbt_2017_099	26511	Triglops pingelii	103.0	6.5	83.2		96.4	1	Resting	no
CPB_03	bbt_2017_099	26512	Triglops nybelini	69.0	2.0	54.9		65.0	2	State	no
CPB_03	bbt_2017_099	26513	Triglops nybelini	70.0	1.9	58.2			2	State	no
CPB_03	bbt_2017_099	26514	Triglops nybelini	70.0	2.0	56.0			1	Spent	no
CPB_03	bbt_2017_099	26515	Triglops nybelini	69.0	1.7	51.8		62.6	2	State	no
CPB_03	bbt_2017_099	26516	Leptoclinus maculatus	152.0	11.1	134.2		148.0	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_03	bbt_2017_099	26517	Leptoclinus maculatus	134.0	6.8	115.1			2	State	no
CPB_03	bbt_2017_099	26518	Leptoclinus maculatus	105.0	2.5	92.3		101.3	1	Spent	no
CPB_03	w2a_2017_100	26519	Leptoclinus maculatus	95.0	1.6	82.4		91.7	2	State	no
CPB_03	w2a_2017_100	26520	Leptoclinus maculatus	131.0	6.3	115.9		126.4	2	State	no
CPB_03	w2a_2017_100	26521	Leptoclinus maculatus	88.0	1.2	74.0		81.6	0		no
CPB_03	w2a_2017_100	26522	Lycodes marisalbi	98.0	2.9	84.6		88.9	2		no
CPB_03	w2a_2017_100	26523	Lycodes reticulatus	113.0	6.4	95.6		102.7	2	State	no
CPB_03	w2a_2017_100	26524	Lycodes seminudus	57.0	0.6	49.2		50.8	0		no
CPB_03	w2a_2017_100	26525	Lycodes reticulatus	141.0	12.8	129.7		135.1	2		no
CPB_03	w2a_2017_100	26526	Lycodes marisalbi	117.0	5.4	108.2		110.6	1	Spent	no
CPB_03	w2a_2017_100	26527	Lycodes marisalbi	100.0	3.5	96.2		97.3	2	State	no
CPB_03	w2a_2017_100	26528	Lycodes reticulatus	90.0							yes
CPB_03	w2a_2017_100	26529	Lycodes reticulatus	195.0							yes
CPB_03	w2a_2017_100	26530	Triglops nybelini	76.0	2.5	63.5		71.9	2	State	no
CPB_03	w2a_2017_100	26531	Liparis bathyarccticus	154.0							yes
CPB_03	w2a_2017_100	26532	Careproctus reinhardti	144.0	84.9	110.7		120.6			yes
CPB_03	w2a_2017_100	26533	Liparis fabricii	158.0	33.1	116.4			2		no
CPB_03	w2a_2017_100	26534	Liparis fabricii	120.0	22.5	9039.0			2	Unknown	no
CPB_03	w2a_2017_100	26535	Liparis fabricii	141.0	33.4	118.4			1		no
CPB_03	w2a_2017_100	26536	Liparis fabricii	85.0	5.0	70.2		82.1	1	Spent	no
CPB_03	w2a_2017_100	26537	Liparis fabricii	82.0	5.8	65.7		77.0	0		no
CPB_03	w2a_2017_100	26538	Liparis fabricii	63.0	2.0	49.0		53.3	2	State	no
CPB_03	w2a_2017_100	26539	Liparis fabricii	78.0	4.7				1	Spent	no
CPB_03	w2a_2017_100	26540	Liparis fabricii	71.0	3.0				2	State	no
CPB_03	w2a_2017_100	26541	Boreogadus saida	159.0	31.2	141.5	147.3	155.0	2	Unknown	no
CPB_03	w2a_2017_100	26542	Boreogadus saida	146.0	18.4	123.8	141.2	146.7	1	Spent	no
CPB_03	w2a_2017_100	26543	Boreogadus saida	159.0	22.5	136.2	155.0	160.6	1	Resting	no
CPB_03	w2a_2017_100	26544	Boreogadus saida	172.0	32.2	156.8	165.7	171.3	2	Unknown	no
CPB_03	w2a_2017_100	26545	Boreogadus saida	172.0	27.1	154.7	163.8	170.9	2	Unknown	no
CPB_03	w2a_2017_100	26546	Boreogadus saida	147.0							no
CPB_03	w2a_2017_100	26547	Boreogadus saida	166.0	29.0	147.1	156.2	161.6	1	Resting	no
CPB_03	w2a_2017_100	26548	Boreogadus saida	112.0	9.6	99.3	108.3	114.2	1	Spent	no
CPB_03	w2a_2017_100	26549	Boreogadus saida	123.0							no
CPB_03	w2a_2017_100	26550	Boreogadus saida	126.0							no
CPB_03	w2a_2017_100	26551	Boreogadus saida	163.0							no
CPB_03	w2a_2017_100	26552	Boreogadus saida	140.0							no
CPB_03	w2a_2017_100	26553	Boreogadus saida	105.0	7.0	92.4	98.1	101.1	2	State	no
CPB_03	w2a_2017_100	26554	Boreogadus saida	110.0	8.1	96.4	102.1	107.9	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_03	w2a_2017_100	26555	Boreogadus saida	215.0	54.6	192.4	202.6	210.8	2	Unknown	no
CPB_03	w2a_2017_100	26556	Boreogadus saida	157.0							no
CPB_03	w2a_2017_100	26557	Boreogadus saida	165.0	24.5	146.3	160.2	169.1	1	Resting	no
CPB_03	w2a_2017_100	26558	Boreogadus saida	188.0	43.0	157.7	179.0	184.8	1	Resting	no
CPB_03	w2a_2017_100	26559	Boreogadus saida	134.0							no
CPB_03	w2a_2017_100	26560	Boreogadus saida	145.0							no
CPB_03	w2a_2017_100	26561	Boreogadus saida	149.0							no
CPB_03	w2a_2017_100	26562	Boreogadus saida	145.0							no
CPB_03	w2a_2017_100	26563	Boreogadus saida	165.0	26.2	147.2	157.5	166.1	1	Resting	no
CPB_03	w2a_2017_100	26564	Boreogadus saida	130.0	13.1	116.8	125.8	128.0	2	State	no
CPB_03	w2a_2017_100	26565	Boreogadus saida	89.0	5.4	80.0	82.0	86.1	1	Spent	no
CPB_03	w2a_2017_100	26566	Boreogadus saida	145.0	19.3	123.0	142.1	149.0	1	Resting	no
CPB_03	w2a_2017_100	26567	Boreogadus saida	142.0							no
CPB_03	w2a_2017_100	26568	Boreogadus saida	141.0							no
CPB_03	w2a_2017_100	26569	Boreogadus saida	134.0							no
CPB_03	w2a_2017_100	26570	Boreogadus saida	134.0	14.0	119.3	130.4	136.1	1	Resting	no
CPB_03	w2a_2017_100	26571	Boreogadus saida	152.0							no
CPB_03	w2a_2017_100	26572	Boreogadus saida	125.0							no
CPB_03	w2a_2017_100	26573	Boreogadus saida	115.0	9.9	105.1	114.4	118.1	2	Unknown	no
CPB_03	w2a_2017_100	26574	Boreogadus saida	125.0	12.6	107.9	121.6	126.8	2	Unknown	no
CPB_03	w2a_2017_100	26575	Boreogadus saida	115.0							no
CPB_03	w2a_2017_100	26576	Boreogadus saida	99.0							no
CPB_03	w2a_2017_100	26577	Boreogadus saida	113.0							no
CPB_03	w2a_2017_100	26578	Boreogadus saida	135.0							no
CPB_03	w2a_2017_100	26579	Boreogadus saida	93.0	5.8	79.5	88.2	92.7	1	Spent	no
CPB_03	w2a_2017_100	26580	Boreogadus saida	97.0	5.8	86.6	94.9	98.1	2	State	no
CPB_03	w2a_2017_100	26581	Boreogadus saida	143.0	16.8	123.3	141.4	146.6	2	Unknown	no
CPB_03	w2a_2017_100	26582	Boreogadus saida	98.0							no
CPB_03	w2a_2017_100	26583	Boreogadus saida	151.0	17.0	133.4		153.1	2	Unknown	no
CPB_03	w2a_2017_100	26584	Boreogadus saida	208.0	54.6	178.1	200.7	208.7	2	Unknown	no
CPB_03	w2a_2017_100	26585	Boreogadus saida	150.0	19.8	139.9	147.1	155.7	1	Resting	no
CPB_03	w2a_2017_100	26586	Boreogadus saida	122.0	12.4	109.6	116.5	121.7	2	Unknown	no
CPB_03	w2a_2017_100	26587	Boreogadus saida	135.0							no
CPB_03	w2a_2017_100	26588	Boreogadus saida	84.0							no
CPB_03	w2a_2017_100	26589	Boreogadus saida	125.0							no
CPB_03	w2a_2017_100	26590	Boreogadus saida	148.0							no
CPB_03	w2a_2017_100	26591	Boreogadus saida	148.0	20.4	137.4	149.6	157.5	1	Resting	no
CPB_03	w2a_2017_100	26592	Boreogadus saida	136.0	18.6	117.9	129.5	136.2	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_03	w2a_2017_100	26593	Boreogadus saida	109.0							no
CPB_03	w2a_2017_100	26594	Boreogadus saida	106.0							no
CPB_03	w2a_2017_100	26595	Boreogadus saida								no
CPB_03	w2a_2017_100	26596	Boreogadus saida								no
CPB_03	w2a_2017_100	26597	Boreogadus saida								no
CPB_03	w2a_2017_100	26598	Boreogadus saida								no
CPB_03	w2a_2017_100	26599	Boreogadus saida								no
CPB_03	w2a_2017_100	26600	Boreogadus saida	140.0	17.3	125.4	131.2	134.4	2	Unknown	no
CPB_03	w2a_2017_100	26601	Boreogadus saida	87.0	4.1	77.2	80.1	84.5	1	Spent	no
CPB_03	w2a_2017_100	26602	Boreogadus saida	148.0							no
CPB_03	w2a_2017_100	26603	Boreogadus saida	100.0							no
CPB_03	w2a_2017_100	26604	Boreogadus saida	115.0							no
CPB_03	w2a_2017_100	26605	Boreogadus saida	127.0	13.1	114.3	117.9	124.0	1	Resting	no
CPB_03	w2a_2017_100	26606	Boreogadus saida	100.0	6.8	87.2	94.8	98.6	2	State	no
CPB_03	w2a_2017_100	26607	Boreogadus saida	88.0	4.0	80.4	86.0	88.9	1	Spent	no
CPB_03	w2a_2017_100	26608	Boreogadus saida	107.0	7.7	96.7	103.6	106.1	2	State	no
CPB_03	w2a_2017_100	26609	Boreogadus saida	140.0	17.4	126.4	138.6	144.9	1	Resting	no
CPB_03	w2a_2017_100	26610	Boreogadus saida	83.0							no
CPB_03	w2a_2017_100	26611	Boreogadus saida	128.0	14.4	113.0	122.5	128.6	1	Resting	no
CPB_03	w2a_2017_100	26612	Boreogadus saida	127.0							no
CPB_03	w2a_2017_100	26613	Boreogadus saida	114.0	8.9	102.4	107.1	113.0	2	Unknown	no
CPB_03	w2a_2017_100	26614	Boreogadus saida	101.0							no
CPB_03	w2a_2017_100	26615	Boreogadus saida	112.0							no
CPB_03	w2a_2017_100	26616	Boreogadus saida	95.0	5.7	86.5	92.5	97.5	2	State	no
CPB_03	w2a_2017_100	26617	Boreogadus saida	137.0							no
CPB_03	w2a_2017_100	26618	Boreogadus saida	121.0	11.4	112.4	119.8	123.7	2	Unknown	no
CPB_03	w2a_2017_100	26619	Boreogadus saida	98.0							no
CPB_03	w2a_2017_100	26620	Boreogadus saida	93.0							no
CPB_03	w2a_2017_100	26621	Boreogadus saida	89.0							no
CPB_03	w2a_2017_100	26622	Boreogadus saida								no
CPB_03	w2a_2017_100	26623	Boreogadus saida								no
CPB_03	w2a_2017_100	26624	Boreogadus saida								no
CPB_03	w2a_2017_100	26625	Boreogadus saida	93.0							no
CPB_03	w2a_2017_100	26626	Boreogadus saida	88.0							no
CPB_03	w2a_2017_100	26627	Boreogadus saida	92.0	5.6	77.3	88.3	92.0	1	Spent	no
CPB_03	w2a_2017_100	26628	Boreogadus saida	107.0							no
CPB_03	w2a_2017_100	26629	Boreogadus saida	89.0							no
CPB_03	w2a_2017_100	26630	Boreogadus saida	108.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_03	w2a_2017_100	26631	Boreogadus saida	96.0							no
CPB_03	w2a_2017_100	26632	Boreogadus saida	88.0							no
CPB_03	w2a_2017_100	26633	Boreogadus saida	80.0	3.1	71.5	77.3	80.2	2	State	no
CPB_03	w2a_2017_100	26634	Boreogadus saida	92.0							no
CPB_03	w2a_2017_100	26635	Boreogadus saida	127.0							no
CPB_03	w2a_2017_100	26636	Boreogadus saida	91.0							no
CPB_03	w2a_2017_100	26637	Boreogadus saida	92.0							no
CPB_03	w2a_2017_100	26638	Boreogadus saida	90.0							no
CPB_03	w2a_2017_100	26639	Boreogadus saida	89.0	4.5	78.4	88.3	91.2	2	State	no
CPB_03	w2a_2017_100	26640	Boreogadus saida	103.0	8.4	93.7	101.2	105.1	1	Resting	no
CPB_03	w2a_2017_100	26641	Boreogadus saida	108.0	8.9	95.5	102.0	107.7	1	Spent	no
CPB_03	w2a_2017_100	26642	Boreogadus saida	98.0	6.0	83.8	91.0	95.4	1	Spent	no
CPB_03	w2a_2017_100	26643	Boreogadus saida	94.0							no
CPB_03	w2a_2017_100	26644	Boreogadus saida	99.0	7.0	83.0	97.5	100.3	1	Spent	no
CPB_03	w2a_2017_100	26645	Boreogadus saida	97.0							no
CPB_03	w2a_2017_100	26646	Boreogadus saida	85.0							no
CPB_03	w2a_2017_100	26647	Boreogadus saida	92.0	5.1	78.5	87.0	93.7	1	Spent	no
CPB_03	w2a_2017_100	26648	Boreogadus saida	92.0							no
CPB_06	bbt_2017_109	26649	Triglops nybelini	91.0	6.2	72.7		87.2	1	Resting	no
CPB_06	bbt_2017_109	26650	Triglops nybelini	111.0	10.5	88.4		97.0	2	Unknown	no
CPB_06	bbt_2017_109	26651	Triglops nybelini	91.0	4.4	66.1		84.1	1	Resting	no
CPB_06	bbt_2017_109	26652	Triglops nybelini	84.0	3.3	67.8		76.8	1	Spent	no
CPB_06	bbt_2017_109	26653	Triglops nybelini	92.0	5.5	78.4			1	Resting	no
CPB_06	bbt_2017_109	26654	Triglops nybelini	95.0							yes
CPB_06	bbt_2017_109	26655	Triglops nybelini	86.0	5.4	65.7		83.3	1	Resting	no
CPB_06	bbt_2017_109	26656	Triglops nybelini	87.0	4.1	65.0		80.0	1	Resting	no
CPB_06	bbt_2017_109	26657	Triglops nybelini	72.0	2.5	60.2		68.3	2	State	no
CPB_06	bbt_2017_109	26658	Triglops nybelini	71.0	2.1	60.6			2	State	no
CPB_06	bbt_2017_109	26659	Triglops nybelini	93.0	4.6	78.0		87.1	2	State	no
CPB_06	bbt_2017_109	26660	Lycodes reticulatus	320.0							yes
CPB_06	bbt_2017_109	26661	Lycodes seminudus	241.0							yes
CPB_06	bbt_2017_109	26662	Boreogadus saida	170.0	24.4	149.9	165.2	176.1	2	Unknown	no
CPB_06	bbt_2017_109	26663	Boreogadus saida	157.0							no
CPB_06	bbt_2017_109	26664	Boreogadus saida	134.0							no
CPB_06	bbt_2017_109	26665	Boreogadus saida	161.0							no
CPB_06	bbt_2017_109	26666	Boreogadus saida	149.0							no
CPB_06	bbt_2017_109	26667	Boreogadus saida	143.0							no
CPB_06	bbt_2017_109	26668	Boreogadus saida	156.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_06	bbt_2017_109	26669	Boreogadus saida	141.0							no
CPB_06	bbt_2017_109	26670	Boreogadus saida	143.0							no
CPB_06	bbt_2017_109	26671	Boreogadus saida	116.0							no
CPB_06	bbt_2017_109	26672	Boreogadus saida	137.0							no
CPB_06	bbt_2017_110	26673	Boreogadus saida	210.0	71.7	190.4	201.8	214.3	2	Unknown	no
CPB_06	bbt_2017_110	26674	Boreogadus saida	126.0							no
CPB_06	bbt_2017_110	26675	Boreogadus saida	133.0							no
CPB_06	bbt_2017_110	26676	Boreogadus saida	149.0							no
CPB_06	bbt_2017_110	26677	Boreogadus saida	173.0							no
CPB_06	bbt_2017_110	26678	Boreogadus saida	142.0							no
CPB_06	bbt_2017_110	26679	Boreogadus saida	127.0							no
CPB_06	bbt_2017_110	26680	Boreogadus saida	114.0							no
CPB_06	bbt_2017_110	26681	Boreogadus saida	189.0	39.5	167.8	179.4	187.5	1	Resting	no
CPB_06	bbt_2017_110	26682	Boreogadus saida	129.0							no
CPB_06	bbt_2017_110	26683	Boreogadus saida	133.0							no
CPB_06	bbt_2017_110	26684	Boreogadus saida	140.0	15.5	121.9	134.5	140.9	1	Spent	no
CPB_06	bbt_2017_110	26685	Boreogadus saida	142.0	17.1	121.2	131.6	138.6	2	Unknown	no
CPB_06	bbt_2017_110	26686	Boreogadus saida	143.0							no
CPB_06	bbt_2017_110	26687	Boreogadus saida	134.0							no
CPB_06	bbt_2017_110	26688	Boreogadus saida	135.0	15.3	119.8	128.5	135.2	2	Unknown	no
CPB_06	bbt_2017_110	26689	Boreogadus saida	127.0	14.3	117.4	127.1	132.2	1	Resting	no
CPB_06	bbt_2017_110	26690	Careproctus reinhardti	119.0	21.6	103.7		114.1	1	Spent	no
CPB_06	bbt_2017_110	26691	Liparis fabricii	93.0	7.9	76.3		85.4	2	State	no
CPB_06	bbt_2017_110	26692	Liparis fabricii	72.0	3.2	59.6		68.6	2	State	no
CPB_06	bbt_2017_110	26693	Triglops nybelini	108.0	7.8	88.8		104.3	2	Unknown	no
CPB_06	bbt_2017_110	26694	Triglops nybelini	66.0	1.4	49.7		58.7	2	State	no
CPB_06	bbt_2017_110	26695	Triglops nybelini	86.0	4.6	75.7			2	Unknown	no
CPB_06	bbt_2017_110	26696	Boreogadus saida	226.0	89.3	204.0	219.3	231.3	2	Unknown	no
CPB_06	bbt_2017_110	26697	Boreogadus saida	165.0	27.7	145.9	154.0	162.6	1	Resting	no
CPB_06	bbt_2017_110	26698	Boreogadus saida	217.0	60.6	194.9	207.1	218.3	2	Unknown	no
CPB_06	bbt_2017_110	26699	Boreogadus saida	254.0	91.2	216.5	244.1	257.0	2	Unknown	no
CPB_06	bbt_2017_110	26700	Boreogadus saida	94.0	5.0	83.4	92.4	95.2	1	Spent	no
CPB_06	bbt_2017_110	26701	Boreogadus saida	122.0	10.3	111.0	121.3	127.0	2	State	no
CPB_06	bbt_2017_110	26702	Boreogadus saida	165.0	26.6	150.0	163.6	172.0	2	Unknown	no
CPB_06	bbt_2017_110	26703	Boreogadus saida	147.0							no
CPB_06	bbt_2017_110	26704	Boreogadus saida	144.0							no
CPB_06	bbt_2017_110	26705	Boreogadus saida	179.0							no
CPB_06	bbt_2017_110	26706	Boreogadus saida	202.0	56.2	183.7	195.6	206.3	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_06	bbt_2017_110	26707	Boreogadus saida	161.0	20.7	134.0	151.2	160.8	1	Resting	no
CPB_06	bbt_2017_110	26708	Boreogadus saida	113.0							no
CPB_06	bbt_2017_110	26709	Boreogadus saida	117.0							no
CPB_06	bbt_2017_110	26710	Boreogadus saida	137.0							no
CPB_06	bbt_2017_110	26711	Boreogadus saida	152.0							no
CPB_06	bbt_2017_110	26712	Boreogadus saida	95.0							no
CPB_06	bbt_2017_110	26713	Boreogadus saida	155.0							no
CPB_06	bbt_2017_110	26714	Boreogadus saida	141.0							no
CPB_06	bbt_2017_110	26715	Boreogadus saida	87.0							no
CPB_06	bbt_2017_110	26716	Boreogadus saida	105.0							no
CPB_06	bbt_2017_110	26717	Boreogadus saida	123.0							no
CPB_06	bbt_2017_110	26718	Boreogadus saida	98.0							no
CPB_06	bbt_2017_110	26719	Boreogadus saida	97.0							no
CPB_06	bbt_2017_110	26720	Boreogadus saida	114.0	9.0	93.7			1	Resting	no
CPB_06	bbt_2017_110	26721	Boreogadus saida	107.0	8.2	98.4	103.8	109.1	2	Unknown	no
CPB_06	bbt_2017_110	26722	Boreogadus saida	113.0							no
CPB_06	bbt_2017_110	26723	Boreogadus saida	123.0							no
CPB_06	bbt_2017_110	26724	Boreogadus saida	132.0							no
CPB_06	bbt_2017_110	26725	Boreogadus saida	132.0							no
CPB_06	bbt_2017_110	26726	Boreogadus saida	139.0							no
CPB_06	bbt_2017_110	26727	Boreogadus saida	106.0							no
CPB_06	bbt_2017_110	26728	Boreogadus saida	139.0							no
CPB_06	bbt_2017_110	26729	Boreogadus saida	82.0	4.0	74.9	81.2	84.0	1	Spent	no
CPB_06	bbt_2017_110	26730	Boreogadus saida	107.0							no
CPB_06	bbt_2017_110	26731	Boreogadus saida	118.0	11.1	107.6	113.7	117.8	2	State	no
CPB_06	bbt_2017_110	26732	Boreogadus saida	129.0							no
CPB_06	bbt_2017_110	26733	Boreogadus saida	108.0							no
CPB_06	bbt_2017_110	26734	Boreogadus saida	101.0	6.5	92.2			1	Resting	no
CPB_06	bbt_2017_110	26735	Boreogadus saida	58.0							no
CPB_06	bbt_2017_110	26736	Boreogadus saida	134.0							no
CPB_06	bbt_2017_110	26737	Boreogadus saida	156.0							no
CPB_06	bbt_2017_110	26738	Boreogadus saida	94.0							no
CPB_06	bbt_2017_110	26739	Boreogadus saida	101.0							no
CPB_06	bbt_2017_110	26740	Boreogadus saida	137.0							no
CPB_06	bbt_2017_110	26741	Boreogadus saida	108.0							no
CPB_06	bbt_2017_110	26742	Boreogadus saida	99.0							no
CPB_06	bbt_2017_110	26743	Boreogadus saida	172.0	30.8	152.5	167.8	173.4	1	Resting	no
CPB_06	bbt_2017_110	26744	Boreogadus saida	84.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_06	bbt_2017_110	26745	Boreogadus saida	132.0							no
CPB_06	bbt_2017_110	26746	Boreogadus saida	98.0							no
CPB_06	bbt_2017_110	26747	Boreogadus saida	85.0	4.0	77.0	81.1	85.2	2	State	no
CPB_06	bbt_2017_110	26748	Boreogadus saida	159.0							no
CPB_06	bbt_2017_110	26749	Boreogadus saida	104.0	7.4	93.3	102.1	107.7	1	Spent	no
CPB_06	bbt_2017_110	26750	Boreogadus saida	95.0							no
CPB_06	bbt_2017_110	26751	Boreogadus saida	99.0							no
CPB_06	bbt_2017_110	26752	Boreogadus saida	97.0							no
CPB_06	bbt_2017_110	26753	Boreogadus saida	106.0							no
CPB_06	bbt_2017_110	26754	Boreogadus saida	100.0							no
CPB_06	bbt_2017_110	26755	Boreogadus saida	112.0							no
CPB_06	bbt_2017_110	26756	Boreogadus saida	101.0							no
CPB_06	bbt_2017_110	26757	Boreogadus saida	93.0							no
CPB_06	bbt_2017_110	26758	Boreogadus saida	128.0							no
CPB_06	bbt_2017_110	26759	Boreogadus saida	131.0							no
CPB_06	bbt_2017_110	26760	Boreogadus saida	107.0							no
CPB_06	bbt_2017_110	26761	Boreogadus saida	134.0							no
CPB_06	bbt_2017_110	26762	Boreogadus saida	93.0							no
CPB_06	bbt_2017_110	26763	Boreogadus saida	95.0	6.3	85.2	92.1	94.8	2	State	no
CPB_06	bbt_2017_110	26764	Boreogadus saida	100.0	5.7	89.2	94.2	99.5	2	State	no
CPB_06	bbt_2017_110	26765	Boreogadus saida	109.0							no
CPB_06	bbt_2017_110	26766	Boreogadus saida	101.0							no
CPB_06	bbt_2017_110	26767	Boreogadus saida	137.0							no
CPB_06	bbt_2017_110	26768	Boreogadus saida	97.0							no
CPB_06	bbt_2017_110	26769	Boreogadus saida	95.0							no
CPB_06	bbt_2017_110	26770	Boreogadus saida	103.0							no
CPB_06	bbt_2017_110	26771	Boreogadus saida	94.0							no
CPB_06	bbt_2017_110	26772	Boreogadus saida	101.0							no
CPB_06	bbt_2017_110	26773	Boreogadus saida	97.0							no
CPB_06	bbt_2017_110	26774	Boreogadus saida	84.0							no
CPB_06	bbt_2017_110	26775	Boreogadus saida	99.0							no
CPB_06	bbt_2017_110	26776	Boreogadus saida	95.0							no
CPB_06	bbt_2017_110	26777	Boreogadus saida	89.0	4.1	79.1	86.6	89.6	1	Spent	no
CPB_06	bbt_2017_110	26778	Boreogadus saida	105.0							no
CPB_06	bbt_2017_110	26779	Boreogadus saida	90.0	4.8	84.6	90.5	93.3	1	Spent	no
CPB_06	bbt_2017_110	26780	Boreogadus saida	110.0	8.3	104.6	111.7	114.5	1	Resting	no
CPB_06	bbt_2017_110	26781	Boreogadus saida	103.0							no
CPB_06	bbt_2017_110	26782	Boreogadus saida	105.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_06	bbt_2017_110	26783	Boreogadus saida	105.0	7.5	96.3	103.2	106.1	1	Spent	no
CPB_06	bbt_2017_110	26784	Boreogadus saida	138.0	15.6	120.6	135.6	139.7	2	Unknown	no
CPB_06	bbt_2017_110	26785	Boreogadus saida	95.0							no
CPB_06	bbt_2017_110	26786	Boreogadus saida	85.0							no
CPB_06	w2a_2017_111	26787	Amblyraja hyperborea	209.0							no
CPB_06	w2a_2017_111	26788	Amblyraja hyperborea								no
CPB_06	w2a_2017_111	26789	Leptagonus decagonus	174.0	22.5	151.0		172.5	1	Resting	no
CPB_06	w2a_2017_111	26790	Amblyraja hyperborea								no
CPB_06	w2a_2017_111	26791	Triglops nybelini	89.0	4.5	73.1		80.2	1	Resting	no
CPB_06	w2a_2017_111	26792	Triglops nybelini	65.0	1.7	54.1		67.6	2	State	no
CPB_06	w2a_2017_111	26793	Triglops nybelini	89.0	4.8	67.4		84.6	1	Resting	no
CPB_06	w2a_2017_111	26794	Triglops nybelini	68.0	1.9	53.1		63.6	2	State	no
CPB_06	w2a_2017_111	26795	Leptoclinus maculatus	127.0	6.1	112.0		126.7	2	State	no
CPB_06	w2a_2017_111	26796	Liparis bathyarcticus	132.0							yes
CPB_06	w2a_2017_111	26797	Liparis fabricii	142.0	47.1	109.2			1		no
CPB_06	w2a_2017_111	26798	Liparis fabricii	192.0	108.9	180.2		186.1	1		no
CPB_06	w2a_2017_111	26799	Liparis bathyarcticus	290.0							yes
CPB_06	w2a_2017_111	26800	Liparis fabricii	154.0	52.6	133.6		142.1	1		no
CPB_06	w2a_2017_111	26801	Liparis fabricii	150.0	35.8	117.6		137.6	1		no
CPB_06	w2a_2017_111	26802	Liparis fabricii	121.0	18.4	87.4		99.1	2		no
CPB_06	w2a_2017_111	26803	Careproctus reinhardti	40.0	3.1	27.9		33.5	0		no
CPB_06	w2a_2017_111	26804	Liparis fabricii	68.0	2.3	54.7		59.1	2	State	no
CPB_06	w2a_2017_111	26805	Liparis	289.0							no
CPB_06	w2a_2017_111	26806	Lycodes seminudus	272.0							yes
CPB_06	w2a_2017_111	26807	Lycodes marisalbi	212.0	40.7	184.3		190.2	2	Mature	no
CPB_06	w2a_2017_111	26808	Lycodes marisalbi	225.0							no
CPB_06	w2a_2017_111	26809	Lycodes	124.0							no
CPB_06	w2a_2017_111	26810	Lycodes marisalbi	195.0	24.2	180.7		181.5	1	Mature	no
CPB_06	w2a_2017_111	26811	Lycodes marisalbi	112.0	5.1	102.3		104.9	2	State	no
CPB_06	w2a_2017_111	26812	Lycodes marisalbi	206.0	32.3	194.0		197.1	1		no
CPB_06	w2a_2017_111	26813	Lycodes sagittarius	117.0	5.3	104.5		110.6	1	Spent	no
CPB_06	w2a_2017_111	26814	Lycodes reticulatus	174.0							yes
CPB_06	w2a_2017_111	26815	Lycodes seminudus	375.0	24.7	171.4		176.3	1	Mature	no
CPB_06	w2a_2017_111	26816	Boreogadus saida								no
CPB_06	w2a_2017_111	26817	Boreogadus saida								no
CPB_06	w2a_2017_111	26818	Boreogadus saida								no
CPB_06	w2a_2017_111	26819	Boreogadus saida								no
CPB_06	w2a_2017_111	26820	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_06	w2a_2017_111	26821	Boreogadus saida								no
CPB_06	w2a_2017_111	26822	Boreogadus saida								no
CPB_06	w2a_2017_111	26823	Boreogadus saida								no
CPB_06	w2a_2017_111	26824	Boreogadus saida								no
CPB_06	w2a_2017_111	26825	Boreogadus saida								no
CPB_06	w2a_2017_111	26826	Boreogadus saida								no
CPB_06	w2a_2017_111	26827	Boreogadus saida								no
CPB_06	w2a_2017_111	26828	Boreogadus saida								no
CPB_06	w2a_2017_111	26829	Boreogadus saida								no
CPB_06	w2a_2017_111	26830	Boreogadus saida								no
CPB_06	w2a_2017_111	26831	Boreogadus saida								no
CPB_06	w2a_2017_111	26832	Boreogadus saida								no
CPB_06	w2a_2017_111	26833	Boreogadus saida								no
CPB_06	w2a_2017_111	26834	Boreogadus saida								no
CPB_06	w2a_2017_111	26835	Boreogadus saida								no
CPB_06	w2a_2017_111	26836	Boreogadus saida								no
CPB_06	w2a_2017_111	26837	Boreogadus saida								no
CPB_06	w2a_2017_111	26838	Boreogadus saida								no
CPB_06	w2a_2017_111	26839	Boreogadus saida								no
CPB_06	w2a_2017_111	26840	Boreogadus saida								no
CPB_06	w2a_2017_111	26841	Boreogadus saida								no
CPB_06	w2a_2017_111	26842	Boreogadus saida								no
CPB_06	w2a_2017_111	26843	Boreogadus saida								no
CPB_06	w2a_2017_111	26844	Boreogadus saida								no
CPB_06	w2a_2017_111	26845	Boreogadus saida								no
CPB_06	w2a_2017_111	26846	Boreogadus saida								no
CPB_06	w2a_2017_111	26847	Boreogadus saida								no
CPB_06	w2a_2017_111	26848	Boreogadus saida								no
CPB_06	w2a_2017_111	26849	Boreogadus saida								no
CPB_06	w2a_2017_111	26850	Boreogadus saida								no
CPB_06	w2a_2017_111	26851	Boreogadus saida								no
CPB_06	w2a_2017_111	26852	Boreogadus saida								no
CPB_06	w2a_2017_111	26853	Boreogadus saida								no
CPB_06	w2a_2017_111	26854	Boreogadus saida								no
CPB_06	w2a_2017_111	26855	Boreogadus saida								no
CPB_06	w2a_2017_111	26856	Boreogadus saida	195.0	42.4	162.3	185.2	194.5	2	Unknown	no
CPB_06	w2a_2017_111	26857	Boreogadus saida	174.0	31.0	153.1	171.9	180.2	2	Unknown	no
CPB_06	w2a_2017_111	26858	Boreogadus saida	149.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_06	w2a_2017_111	26859	Boreogadus saida	162.0							no
CPB_06	w2a_2017_111	26860	Boreogadus saida	155.0							no
CPB_06	w2a_2017_111	26861	Boreogadus saida	121.0	12.3	110.5	120.2	124.3	1	Resting	no
CPB_06	w2a_2017_111	26862	Boreogadus saida	132.0							no
CPB_06	w2a_2017_111	26863	Boreogadus saida	130.0	12.1	122.2	130.3	134.7	1	Spent	no
CPB_06	w2a_2017_111	26864	Boreogadus saida	98.0							no
CPB_06	w2a_2017_111	26865	Boreogadus saida	147.0	19.2	129.7	137.6	144.2	1	Resting	no
CPB_06	w2a_2017_111	26866	Boreogadus saida	116.0							no
CPB_06	w2a_2017_111	26867	Boreogadus saida	172.0							no
CPB_06	w2a_2017_111	26868	Boreogadus saida	145.0	19.4	126.8	143.8	151.5	2	Unknown	no
CPB_06	w2a_2017_111	26869	Boreogadus saida	150.0	16.6	136.4	142.6	149.0	1	Resting	no
CPB_06	w2a_2017_111	26870	Boreogadus saida	152.0							no
CPB_06	w2a_2017_111	26871	Boreogadus saida	109.0							no
CPB_06	w2a_2017_111	26872	Boreogadus saida	105.0							no
CPB_06	w2a_2017_111	26873	Boreogadus saida	180.0	35.2	156.5	171.9	180.1	2	Unknown	no
CPB_06	w2a_2017_111	26874	Boreogadus saida	108.0							no
CPB_06	w2a_2017_111	26875	Boreogadus saida	107.0							no
CPB_06	w2a_2017_111	26876	Boreogadus saida	106.0							no
CPB_06	w2a_2017_111	26877	Boreogadus saida	118.0							no
CPB_06	w2a_2017_111	26878	Boreogadus saida	104.0							no
CPB_06	w2a_2017_111	26879	Boreogadus saida	165.0							no
CPB_06	w2a_2017_111	26880	Boreogadus saida	123.0							no
CPB_06	w2a_2017_111	26881	Boreogadus saida	146.0							no
CPB_06	w2a_2017_111	26882	Boreogadus saida	151.0							no
CPB_06	w2a_2017_111	26883	Boreogadus saida	131.0							no
CPB_06	w2a_2017_111	26884	Boreogadus saida	144.0							no
CPB_06	w2a_2017_111	26885	Boreogadus saida	97.0							no
CPB_06	w2a_2017_111	26886	Boreogadus saida	126.0							no
CPB_06	w2a_2017_111	26887	Boreogadus saida	125.0	11.4	102.8	119.2	124.1	1	Resting	no
CPB_06	w2a_2017_111	26888	Boreogadus saida	95.0							no
CPB_06	w2a_2017_111	26889	Boreogadus saida	98.0	6.1	84.1	89.8	93.3	2	State	no
CPB_06	w2a_2017_111	26890	Boreogadus saida	122.0							no
CPB_06	w2a_2017_111	26891	Boreogadus saida	139.0							no
CPB_06	w2a_2017_111	26892	Boreogadus saida	145.0							no
CPB_06	w2a_2017_111	26893	Boreogadus saida	147.0							no
CPB_06	w2a_2017_111	26894	Boreogadus saida	114.0							no
CPB_06	w2a_2017_111	26895	Boreogadus saida	125.0							no
CPB_06	w2a_2017_111	26896	Boreogadus saida	115.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_06	w2a_2017_111	26897	Boreogadus saida	157.0							no
CPB_06	w2a_2017_111	26898	Boreogadus saida	157.0							no
CPB_06	w2a_2017_111	26899	Boreogadus saida	142.0							no
CPB_06	w2a_2017_111	26900	Boreogadus saida	151.0							no
CPB_06	w2a_2017_111	26901	Boreogadus saida	163.0	23.2	146.2	156.0	163.4	1	Resting	no
CPB_06	w2a_2017_111	26902	Boreogadus saida	126.0							no
CPB_06	w2a_2017_111	26903	Boreogadus saida	97.0							no
CPB_06	w2a_2017_111	26904	Boreogadus saida	103.0							no
CPB_06	w2a_2017_111	26905	Boreogadus saida	164.0							no
CPB_06	w2a_2017_111	26906	Boreogadus saida	146.0							no
CPB_06	w2a_2017_111	26907	Boreogadus saida	130.0	13.8	117.9	127.3	132.0	1	Resting	no
CPB_06	w2a_2017_111	26908	Boreogadus saida	185.0	35.0	165.4	180.8	190.2	2	Unknown	no
CPB_06	w2a_2017_111	26909	Boreogadus saida	144.0							no
CPB_06	w2a_2017_111	26910	Boreogadus saida	124.0							no
CPB_06	w2a_2017_111	26911	Boreogadus saida	129.0							no
CPB_06	w2a_2017_111	26912	Boreogadus saida	97.0							no
CPB_06	w2a_2017_111	26913	Boreogadus saida	169.0							no
CPB_06	w2a_2017_111	26914	Boreogadus saida	152.0	23.2	139.6	151.6	161.3	2	Unknown	no
CPB_06	w2a_2017_111	26915	Boreogadus saida	91.0							no
CPB_06	w2a_2017_111	26916	Boreogadus saida	141.0							no
CPB_06	w2a_2017_111	26917	Boreogadus saida	128.0							no
CPB_06	w2a_2017_111	26918	Boreogadus saida	134.0							no
CPB_06	w2a_2017_111	26919	Boreogadus saida	89.0							no
CPB_06	w2a_2017_111	26920	Boreogadus saida	161.0							no
CPB_06	w2a_2017_111	26921	Boreogadus saida	176.0	35.1	161.8	165.1	175.8	2	Unknown	no
CPB_06	w2a_2017_111	26922	Boreogadus saida	156.0	22.1	136.6	148.2	155.4	2	Unknown	no
CPB_06	w2a_2017_111	26923	Boreogadus saida	150.0	20.1	136.0	147.1	151.3	2	Unknown	no
CPB_06	w2a_2017_111	26924	Boreogadus saida	107.0							no
CPB_06	w2a_2017_111	26925	Boreogadus saida	110.0	10.4	104.2	107.8	110.9	2	State	no
CPB_06	w2a_2017_111	26926	Boreogadus saida	140.0	14.8	118.6	136.1	141.3	2	Unknown	no
CPB_06	w2a_2017_111	26927	Boreogadus saida	196.0	50.9	175.4	188.8	196.8	1	Resting	no
CPB_06	w2a_2017_111	26928	Boreogadus saida	158.0	22.0	143.3	150.5	156.2	2	Unknown	no
CPB_06	w2a_2017_111	26929	Boreogadus saida	160.0	29.4	149.8	158.5	164.7	2	Unknown	no
CPB_06	w2a_2017_111	26930	Boreogadus saida	139.0							no
CPB_06	w2a_2017_111	26931	Boreogadus saida	81.0	3.8	75.5	81.3	84.7	0		no
CPB_06	w2a_2017_111	26932	Boreogadus saida	103.0							no
CPB_06	w2a_2017_111	26933	Boreogadus saida	102.0							no
CPB_06	w2a_2017_111	26934	Boreogadus saida	143.0	18.4	130.2	140.3	143.5	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_06	w2a_2017_111	26935	Boreogadus saida	126.0							no
CPB_06	w2a_2017_111	26936	Boreogadus saida	180.0	29.8	148.6	170.6	178.7	1	Resting	no
CPB_06	w2a_2017_111	26937	Boreogadus saida	116.0							no
CPB_06	w2a_2017_111	26938	Boreogadus saida	135.0							no
CPB_06	w2a_2017_111	26939	Boreogadus saida	117.0							no
CPB_06	w2a_2017_111	26940	Boreogadus saida	144.0							no
CPB_06	w2a_2017_111	26941	Boreogadus saida	136.0							no
CPB_06	w2a_2017_111	26942	Boreogadus saida	199.0	51.8	175.6	191.3	200.7	2	Unknown	no
CPB_06	w2a_2017_111	26943	Boreogadus saida	172.0							no
CPB_06	w2a_2017_111	26944	Boreogadus saida	137.0							no
CPB_06	w2a_2017_111	26945	Boreogadus saida	163.0							no
CPB_06	w2a_2017_111	26946	Boreogadus saida	125.0							no
CPB_06	w2a_2017_111	26947	Boreogadus saida	130.0							no
CPB_06	w2a_2017_111	26948	Boreogadus saida	132.0	13.7	111.9		122.3	1	Spent	no
CPB_06	w2a_2017_111	26949	Boreogadus saida	133.0							no
CPB_06	w2a_2017_111	26950	Boreogadus saida	131.0							no
CPB_06	w2a_2017_111	26951	Boreogadus saida	283.0	151.0	269.7	284.3	293.2	2	Unknown	no
CPB_06	w2a_2017_111	26952	Boreogadus saida	161.0							no
CPB_06	w2a_2017_111	26953	Boreogadus saida	157.0							no
CPB_06	w2a_2017_111	26954	Boreogadus saida	118.0							no
CPB_06	w2a_2017_111	26955	Boreogadus saida	184.0	37.6	158.3	176.9	191.0	2	Unknown	no
CPB_06	w2a_2017_111	26956	Boreogadus saida								no
CPB_06	w2a_2017_111	26957	Boreogadus saida								no
CPB_06	w2a_2017_111	26958	Boreogadus saida								no
CPB_06	w2a_2017_111	26959	Boreogadus saida								no
CPB_06	w2a_2017_111	26960	Boreogadus saida								no
CPB_06	w2a_2017_111	26961	Boreogadus saida								no
CPB_07	bbt_2017_119	26962	Lycodes seminudus	157.0	17.9	146.3		150.4	1	Spent	no
CPB_07	bbt_2017_119	26963	Lycodes seminudus	152.0	15.3	142.4		146.0			yes
CPB_07	bbt_2017_119	26964	Lycodes seminudus	223.0	58.5	212.8		217.8	1	Spent	no
CPB_07	bbt_2017_119	26965	Lycodes sagittarius	56.0	0.4	50.6		51.4	0		no
CPB_07	bbt_2017_119	26966	Lycodes sagittarius	69.0	1.0	63.9		65.3	0		no
CPB_07	bbt_2017_119	26967	Lycodes sagittarius	71.0	1.2	64.6		65.4	0		no
CPB_07	bbt_2017_119	26968	Lycodes seminudus	55.0	0.5	51.2		52.2	0		no
CPB_07	bbt_2017_119	26969	Lycodes	50.0							no
CPB_07	bbt_2017_119	26970	Liparis fabricii	79.0	3.6	66.4		77.1	0		no
CPB_07	bbt_2017_119	26971	Liparis fabricii	42.7	0.5	31.8			0		no
CPB_07	bbt_2017_119	26972	Boreogadus saida	133.0	13.4	111.7	128.1	132.4	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_07	bbt_2017_119	26973	Boreogadus saida	104.0							no
CPB_07	bbt_2017_119	26974	Boreogadus saida	150.0							no
CPB_07	bbt_2017_119	26975	Boreogadus saida	100.0	6.4	90.0	98.3	101.9	2	State	no
CPB_07	bbt_2017_119	26976	Boreogadus saida	129.0							no
CPB_07	bbt_2017_119	26977	Boreogadus saida	166.0	27.5	139.8	160.7	166.0	2	Unknown	no
CPB_07	bbt_2017_119	26978	Boreogadus saida	91.0							no
CPB_07	bbt_2017_119	26979	Boreogadus saida	153.0	20.7	129.2	146.4	153.3	2	Unknown	no
CPB_07	bbt_2017_119	26980	Boreogadus saida	105.0							no
CPB_07	bbt_2017_119	26981	Boreogadus saida	101.0	6.6	87.3	93.0	97.5	1	Spent	no
CPB_07	bbt_2017_119	26982	Boreogadus saida	122.0							no
CPB_07	bbt_2017_119	26983	Boreogadus saida	92.0							no
CPB_07	bbt_2017_119	26984	Boreogadus saida	93.0	4.6	78.4	85.0	87.8	2	State	no
CPB_07	bbt_2017_119	26985	Boreogadus saida	117.0							no
CPB_07	bbt_2017_119	26986	Boreogadus saida	136.0	15.6	116.6	133.0	140.0	1	Resting	no
CPB_07	bbt_2017_119	26987	Boreogadus saida	100.0							no
CPB_07	bbt_2017_119	26988	Boreogadus saida	104.0	7.0	92.7	101.2	103.9	2	State	no
CPB_07	bbt_2017_119	26989	Boreogadus saida	96.0	5.5	86.2	94.5	96.6	1	Spent	no
CPB_07	bbt_2017_119	26990	Boreogadus saida	91.0							no
CPB_07	bbt_2017_119	26991	Boreogadus saida	101.0							no
CPB_07	bbt_2017_119	26992	Boreogadus saida	164.0	23.7	148.1	158.0	164.9	2	Unknown	no
CPB_07	bbt_2017_119	26993	Boreogadus saida	103.0							no
CPB_07	bbt_2017_119	26994	Triglops nybelini	122.0	12.7	105.1			2	Unknown	no
CPB_07	bbt_2017_119	26995	Triglops nybelini	117.0	10.7	96.8		107.6	2	Unknown	no
CPB_07	bbt_2017_120	26996	Triglops nybelini	98.0	7.0	83.5		95.7	1	Resting	no
CPB_07	bbt_2017_120	26997	Triglops nybelini	91.0	5.8	77.5		91.0	1	Resting	no
CPB_07	bbt_2017_120	26998	Lycodes seminudus	61.1	0.8	54.9		57.7	0		no
CPB_07	bbt_2017_120	26999	Lycodes seminudus	51.4	0.3	45.3		46.4	0		no
CPB_07	bbt_2017_120	27000	Lycodes seminudus	57.3	0.6	53.1		55.7	0		no
CPB_07	bbt_2017_120	27001	Lycodes	53.6							no
CPB_07	bbt_2017_120	27002	Lycodes seminudus	55.0	0.4	48.8		49.3	0		no
CPB_07	bbt_2017_120	27003	Triglops nybelini	99.0	6.4	83.5		89.8	1	Resting	no
CPB_07	bbt_2017_120	27004	Boreogadus saida	106.0	7.3	90.7	97.7	101.9	1	Spent	no
CPB_07	bbt_2017_120	27005	Boreogadus saida	131.0	13.4	108.1	124.2	129.2	1	Resting	no
CPB_07	bbt_2017_120	27006	Boreogadus saida	116.0	10.1	105.4	114.6	116.9	1	Spent	no
CPB_07	bbt_2017_120	27007	Boreogadus saida	138.0	17.1	122.2	133.1	138.3	1	Resting	no
CPB_07	bbt_2017_120	27008	Boreogadus saida	102.0							no
CPB_07	bbt_2017_120	27009	Boreogadus saida	140.0	17.4	120.0	135.3	141.1	1	Resting	no
CPB_07	bbt_2017_120	27010	Boreogadus saida	136.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_07	bbt_2017_120	27011	Boreogadus saida	128.0							no
CPB_07	bbt_2017_120	27012	Boreogadus saida	137.0							no
CPB_07	bbt_2017_120	27013	Boreogadus saida	140.0							no
CPB_07	bbt_2017_120	27014	Boreogadus saida	126.0							no
CPB_07	bbt_2017_120	27015	Boreogadus saida	108.0							no
CPB_07	bbt_2017_120	27016	Boreogadus saida	110.0	8.5	94.4	107.6	111.1	2	State	no
CPB_07	bbt_2017_120	27017	Boreogadus saida	94.0	6.6	83.7	89.5	94.7	1	Spent	no
CPB_07	bbt_2017_120	27018	Boreogadus saida	102.0	7.2	90.8	98.8	103.2	2	State	no
CPB_07	bbt_2017_120	27019	Boreogadus saida	99.0							no
CPB_07	bbt_2017_120	27020	Boreogadus saida	32.4							no
CPB_07	bbt_2017_120	27021	Boreogadus saida	145.0	19.7	129.0	138.2	147.0	2	Unknown	no
CPB_07	bbt_2017_120	27022	Triglops nybelini	88.0	4.1	73.0		82.2	2	State	no
CPB_07	bbt_2017_120	27023	Boreogadus saida	122.0							no
CPB_07	bbt_2017_120	27024	Boreogadus saida	98.0							no
CPB_07	bbt_2017_120	27025	Boreogadus saida	109.0							no
CPB_07	bbt_2017_120	27026	Boreogadus saida	128.0	11.6	110.8	121.2	126.0	1	Resting	no
CPB_07	bbt_2017_120	27027	Boreogadus saida	106.0							no
CPB_07	bbt_2017_120	27028	Boreogadus saida	98.0							no
CPB_07	bbt_2017_120	27029	Boreogadus saida	106.0							no
CPB_07	bbt_2017_120	27030	Boreogadus saida	102.0							no
CPB_07	bbt_2017_120	27031	Boreogadus saida	108.0	8.0	97.1	104.9	108.4	2	State	no
CPB_07	bbt_2017_120	27032	Boreogadus saida	101.0							no
CPB_07	bbt_2017_120	27033	Boreogadus saida	105.0							no
CPB_07	bbt_2017_120	27034	Boreogadus saida	157.0	21.2	141.9	151.8	159.2	1	Resting	no
CPB_07	bbt_2017_120	27035	Boreogadus saida	101.0							no
CPB_07	bbt_2017_120	27036	Boreogadus saida	99.0							no
CPB_07	bbt_2017_120	27037	Boreogadus saida	94.0							no
CPB_07	bbt_2017_120	27038	Boreogadus saida	100.0							no
CPB_07	w2a_2017_121	27039	Boreogadus saida	123.0							no
CPB_07	w2a_2017_121	27040	Boreogadus saida	101.0							no
CPB_07	w2a_2017_121	27041	Boreogadus saida	137.0	15.8	114.4	130.6	135.9	1	Resting	no
CPB_07	w2a_2017_121	27042	Boreogadus saida	104.0							no
CPB_07	w2a_2017_121	27043	Boreogadus saida	110.0							no
CPB_07	w2a_2017_121	27044	Boreogadus saida	139.0							no
CPB_07	w2a_2017_121	27045	Boreogadus saida	104.0							no
CPB_07	w2a_2017_121	27046	Boreogadus saida	123.0							no
CPB_07	w2a_2017_121	27047	Boreogadus saida	124.0							no
CPB_07	w2a_2017_121	27048	Boreogadus saida	142.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_07	w2a_2017_121	27049	Boreogadus saida	102.0							no
CPB_07	w2a_2017_121	27050	Boreogadus saida	102.0							no
CPB_07	w2a_2017_121	27051	Boreogadus saida	91.0	4.8	81.0	88.9	92.0	2	State	no
CPB_07	w2a_2017_121	27052	Boreogadus saida	106.0							no
CPB_07	w2a_2017_121	27053	Boreogadus saida	120.0							no
CPB_07	w2a_2017_121	27054	Boreogadus saida	111.0							no
CPB_07	w2a_2017_121	27055	Boreogadus saida	141.0	15.3	131.7	141.6	148.5	1	Resting	no
CPB_07	w2a_2017_121	27056	Boreogadus saida	106.0							no
CPB_07	w2a_2017_121	27057	Boreogadus saida	145.0							no
CPB_07	w2a_2017_121	27058	Boreogadus saida	141.0							no
CPB_07	w2a_2017_121	27059	Boreogadus saida	121.0							no
CPB_07	w2a_2017_121	27060	Boreogadus saida	106.0							no
CPB_07	w2a_2017_121	27061	Boreogadus saida	101.0							no
CPB_07	w2a_2017_121	27062	Boreogadus saida	93.0							no
CPB_07	w2a_2017_121	27063	Boreogadus saida	105.0							no
CPB_07	w2a_2017_121	27064	Boreogadus saida	132.0							no
CPB_07	w2a_2017_121	27065	Boreogadus saida	108.0							no
CPB_07	w2a_2017_121	27066	Boreogadus saida	121.0							no
CPB_07	w2a_2017_121	27067	Boreogadus saida	112.0	7.6	102.5	105.7	113.3	2	State	no
CPB_07	w2a_2017_121	27074	Boreogadus saida								no
CPB_07	w2a_2017_121	27075	Boreogadus saida								no
CPB_07	w2a_2017_121	27076	Boreogadus saida								no
CPB_07	w2a_2017_121	27077	Boreogadus saida								no
CPB_07	w2a_2017_121	27078	Boreogadus saida								no
CPB_07	w2a_2017_121	27079	Boreogadus saida								no
CPB_07	w2a_2017_121	27080	Boreogadus saida								no
CPB_07	w2a_2017_121	27081	Boreogadus saida								no
CPB_07	w2a_2017_121	27082	Boreogadus saida								no
CPB_07	w2a_2017_121	27083	Boreogadus saida								no
CPB_07	w2a_2017_121	27084	Boreogadus saida								no
CPB_07	w2a_2017_121	27085	Boreogadus saida								no
CPB_07	w2a_2017_121	27086	Boreogadus saida								no
CPB_07	w2a_2017_121	27087	Boreogadus saida								no
CPB_07	w2a_2017_121	27088	Boreogadus saida								no
CPB_07	w2a_2017_121	27089	Boreogadus saida								no
CPB_07	w2a_2017_121	27090	Boreogadus saida								no
CPB_07	w2a_2017_121	27091	Boreogadus saida								no
CPB_07	w2a_2017_121	27092	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_07	w2a_2017_121	27093	Boreogadus saida								no
CPB_07	w2a_2017_121	27094	Boreogadus saida								no
CPB_07	w2a_2017_121	27095	Boreogadus saida	225.0	77.6	204.7	217.8	225.7	2	Unknown	no
CPB_07	w2a_2017_121	27096	Boreogadus saida	165.0							no
CPB_07	w2a_2017_121	27097	Boreogadus saida	122.0							no
CPB_07	w2a_2017_121	27098	Boreogadus saida	126.0							no
CPB_07	w2a_2017_121	27099	Boreogadus saida	105.0							no
CPB_07	w2a_2017_121	27100	Boreogadus saida	141.0							no
CPB_07	w2a_2017_121	27101	Boreogadus saida	125.0	11.8	111.0	117.5	123.9	1	Resting	no
CPB_07	w2a_2017_121	27102	Boreogadus saida	92.0							no
CPB_07	w2a_2017_121	27103	Boreogadus saida	150.0							no
CPB_07	w2a_2017_121	27104	Boreogadus saida	173.0	30.7	153.8	168.2	173.8	2	Unknown	no
CPB_07	w2a_2017_121	27105	Boreogadus saida	133.0							no
CPB_07	w2a_2017_121	27106	Boreogadus saida	129.0							no
CPB_07	w2a_2017_121	27107	Boreogadus saida	143.0	15.9	129.9	142.8	149.4	1	Resting	no
CPB_07	w2a_2017_121	27108	Boreogadus saida	204.0	67.1	178.1	194.6	205.3	1	Resting	no
CPB_07	w2a_2017_121	27109	Boreogadus saida	130.0	13.5	119.4	128.9	133.1	1	Resting	no
CPB_07	w2a_2017_121	27110	Boreogadus saida	109.0							no
CPB_07	w2a_2017_121	27111	Boreogadus saida	127.0							no
CPB_07	w2a_2017_121	27112	Boreogadus saida	122.0	11.8	105.6	114.7	119.0	2	Unknown	no
CPB_07	w2a_2017_121	27113	Boreogadus saida	184.0	34.6	161.4	184.0	194.5	2	Unknown	no
CPB_07	w2a_2017_121	27114	Boreogadus saida	107.0							no
CPB_07	w2a_2017_121	27115	Boreogadus saida	108.0							no
CPB_07	w2a_2017_121	27116	Boreogadus saida	115.0							no
CPB_07	w2a_2017_121	27117	Boreogadus saida	150.0	19.7	136.9	145.0	151.9	1	Resting	no
CPB_07	w2a_2017_121	27118	Boreogadus saida	159.0							no
CPB_07	w2a_2017_121	27119	Boreogadus saida	113.0	8.7	107.6			1	Resting	no
CPB_07	w2a_2017_121	27120	Boreogadus saida	131.0							no
CPB_07	w2a_2017_121	27121	Boreogadus saida	108.0							no
CPB_07	w2a_2017_121	27122	Boreogadus saida	102.0							no
CPB_07	w2a_2017_121	27123	Boreogadus saida	80.0	7.4	96.8	101.3	105.6	1	Resting	no
CPB_07	w2a_2017_121	27124	Boreogadus saida	89.0	4.8	78.8	86.2	89.0	1	Spent	no
CPB_07	w2a_2017_121	27125	Boreogadus saida	112.0							no
CPB_07	w2a_2017_121	27126	Boreogadus saida	126.0							no
CPB_07	w2a_2017_121	27127	Boreogadus saida	176.0							no
CPB_07	w2a_2017_121	27128	Boreogadus saida	103.0							no
CPB_07	w2a_2017_121	27129	Boreogadus saida	93.0							no
CPB_07	w2a_2017_121	27130	Boreogadus saida	98.0	6.3	89.0	95.9	100.2	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_07	w2a_2017_121	27131	Boreogadus saida	130.0							no
CPB_07	w2a_2017_121	27132	Boreogadus saida	145.0							no
CPB_07	w2a_2017_121	27133	Boreogadus saida	160.0	25.9	145.7	150.6	158.6	1	Resting	no
CPB_07	w2a_2017_121	27134	Boreogadus saida	120.0	13.5	110.5	117.8	122.2	1	Resting	no
CPB_07	w2a_2017_121	27135	Boreogadus saida	101.0							no
CPB_07	w2a_2017_121	27136	Boreogadus saida	126.0	12.9	119.6	125.2	131.4	1	Resting	no
CPB_07	w2a_2017_121	27137	Boreogadus saida	134.0	16.0	124.1	135.0	140.7	2	Unknown	no
CPB_07	w2a_2017_121	27138	Boreogadus saida	108.0							no
CPB_07	w2a_2017_121	27139	Boreogadus saida	172.0	32.5	155.0	163.2	173.2	2	Unknown	no
CPB_07	w2a_2017_121	27140	Boreogadus saida	144.0	15.6	127.7	136.9	142.0	1	Resting	no
CPB_07	w2a_2017_121	27141	Boreogadus saida	172.0							no
CPB_07	w2a_2017_121	27142	Boreogadus saida	127.0							no
CPB_07	w2a_2017_121	27143	Boreogadus saida	223.0	75.7	209.0	226.4	237.3	1	Resting	no
CPB_07	w2a_2017_121	27144	Boreogadus saida	140.0							no
CPB_07	w2a_2017_121	27145	Boreogadus saida	145.0	18.2	124.5	133.2	137.1	1	Resting	no
CPB_07	w2a_2017_121	27146	Boreogadus saida	143.0							no
CPB_07	w2a_2017_121	27147	Boreogadus saida	131.0							no
CPB_07	w2a_2017_121	27148	Boreogadus saida	95.0							no
CPB_07	w2a_2017_121	27149	Boreogadus saida	104.0							no
CPB_07	w2a_2017_121	27150	Boreogadus saida	116.0							no
CPB_07	w2a_2017_121	27151	Boreogadus saida	177.0	31.1	156.0	167.3	174.8	2	Unknown	no
CPB_07	w2a_2017_121	27152	Boreogadus saida	97.0	6.2	83.5	94.8	97.7	1	Spent	no
CPB_07	w2a_2017_121	27153	Boreogadus saida	130.0							no
CPB_07	w2a_2017_121	27154	Boreogadus saida	129.0							no
CPB_07	w2a_2017_121	27155	Boreogadus saida	107.0							no
CPB_07	w2a_2017_121	27156	Boreogadus saida	95.0	6.3	82.1	88.2	93.2	1	Spent	no
CPB_07	w2a_2017_121	27157	Boreogadus saida	95.0							no
CPB_07	w2a_2017_121	27158	Boreogadus saida	96.0							no
CPB_07	w2a_2017_121	27159	Boreogadus saida	95.0							no
CPB_07	w2a_2017_121	27160	Boreogadus saida	101.0							no
CPB_07	w2a_2017_121	27161	Boreogadus saida	107.0							no
CPB_07	w2a_2017_121	27162	Boreogadus saida	136.0							no
CPB_07	w2a_2017_121	27163	Boreogadus saida	130.0							no
CPB_07	w2a_2017_121	27164	Boreogadus saida	112.0							no
CPB_07	w2a_2017_121	27165	Boreogadus saida	96.0							no
CPB_07	w2a_2017_121	27166	Boreogadus saida								no
CPB_07	w2a_2017_121	27167	Boreogadus saida								no
CPB_07	w2a_2017_121	27168	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_07	w2a_2017_121	27169	Boreogadus saida								no
CPB_07	w2a_2017_121	27170	Boreogadus saida								no
CPB_07	w2a_2017_121	27171	Cottunculus microps	195.0							yes
CPB_07	w2a_2017_121	27172	Cottunculus microps	159.0							yes
CPB_07	w2a_2017_121	27173	Cottunculus microps	110.0							yes
CPB_07	w2a_2017_121	27174	Cottunculus microps	61.0							yes
CPB_07	w2a_2017_121	27175	Cottunculus microps	110.0							yes
CPB_07	w2a_2017_121	27176	Liparis fabricii	167.0	61.4	137.9		159.1	1	Resting	no
CPB_07	w2a_2017_121	27177	Liparis fabricii	160.0	59.4						yes
CPB_07	w2a_2017_121	27178	Amblyraja hyperborea								no
CPB_07	w2a_2017_121	27179	Careproctus reinhardti	127.0	14.1	103.7			2	Immature	no
CPB_07	w2a_2017_121	27180	Liparis fabricii	154.0	38.3	131.3		148.5	2	Unknown	no
CPB_07	w2a_2017_121	27181	Careproctus reinhardti	69.0	2.0	59.1		63.3	2	State	no
CPB_07	w2a_2017_121	27182	Careproctus reinhardti	144.0	29.5	116.5			1	Resting	no
CPB_07	w2a_2017_121	27183	Careproctus reinhardti	54.0	1.0	47.8		50.2	1	Spent	no
CPB_07	w2a_2017_121	27184	Liparis fabricii	109.0	16.0	91.8			2	Unknown	no
CPB_07	w2a_2017_121	27185	Liparis fabricii	149.0	38.0	127.8		146.2	1	Resting	no
CPB_07	w2a_2017_121	27186	Triglops nybelini	109.0	9.3	91.9			1	Resting	no
CPB_07	w2a_2017_121	27187	Triglops nybelini	112.0	10.1	98.4		111.5	2	Unknown	no
CPB_07	w2a_2017_121	27188	Triglops nybelini	104.0	8.3	88.4		95.7	1	Resting	no
CPB_07	w2a_2017_121	27189	Triglops nybelini	115.0	11.2	95.0		110.6	2	Unknown	no
CPB_07	w2a_2017_121	27190	Triglops nybelini	140.0	19.3	121.0			2	Unknown	no
CPB_07	w2a_2017_121	27191	Triglops nybelini	95.0	5.7	78.1			1	Resting	no
CPB_07	w2a_2017_121	27192	Triglops nybelini	104.0	8.1	87.5		101.8	1	Resting	no
CPB_07	w2a_2017_121	27193	Triglops nybelini	105.0	9.2	90.4		103.1	2	State	no
CPB_07	w2a_2017_121	27194	Triglops nybelini	115.0	11.1	95.1		107.2	2	Unknown	no
CPB_07	w2a_2017_121	27195	Triglops nybelini	73.0	2.3	58.6		68.3	1	Spent	no
CPB_07	w2a_2017_121	27196	Lycodes sagittarius	189.0	21.3	175.1		182.8	1	Spent	no
CPB_07	w2a_2017_121	27197	Lycodes sagittarius	162.0	16.8	148.7		151.8	2	State	no
CPB_07	w2a_2017_121	27198	Lycodes sagittarius	180.0	29.4	176.4		180.6			yes
CPB_07	w2a_2017_121	27199	Lycodes sagittarius	142.0	12.4	137.6		139.8	1	Spent	no
CPB_07	w2a_2017_121	27200	Lycodes sagittarius	196.0	25.7	183.8		187.6	2	Unknown	no
CPB_07	w2a_2017_121	27201	Lycodes sagittarius	92.0	2.4	83.0		84.6			yes
CPB_07	w2a_2017_121	27202	Lycodes sagittarius	126.0	8.0	116.0		118.0	2	State	no
CPB_07	w2a_2017_121	27203	Lycodes sagittarius	167.0	24.5	160.1		164.5			yes
CPB_07	w2a_2017_121	27204	Liparis tunicatus	104.0	4.1	97.1		100.8	2	State	no
CPB_07	w2a_2017_121	27205	Lycodes seminudus	206.0	41.3	192.5		195.7			yes
CPB_07	w2a_2017_121	27206	Lycodes sagittarius	147.0	14.1	140.2		143.5	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_07	w2a_2017_121	27207	Lycodes sagittarius	124.0	38.5	205.6		208.9			yes
CPB_07	w2a_2017_121	27208	Lycodes sagittarius	165.0	17.4	158.8		163.8	2	State	no
CPB_07	w2a_2017_121	27209	Lycodes sagittarius	129.0	7.6	120.9		123.0	1	Spent	no
CPB_07	w2a_2017_121	27210	Lycodes sagittarius	70.0	1.0	62.9		63.4	0		no
CPB_07	w2a_2017_121	27211	Lycodes seminudus	150.0	19.6	142.9		148.2	2	State	no
CPB_07	w2a_2017_121	27212	Lycodes sagittarius	205.0	33.8	190.5		194.6	1	Resting	no
CPB_07	w2a_2017_121	27213	Lycodes sagittarius	205.0	37.3	193.3		198.7	2	Unknown	no
CPB_07	w2a_2017_121	27214	Amblyraja hyperborea	278.0							no
CPB_07	w2a_2017_121	27215	Amblyraja hyperborea	285.0							no
CPB_07	w2a_2017_121	27216	Amblyraja hyperborea	342.0							no
CPB_07	w2a_2017_121	27217	Amblyraja hyperborea	540.0							no
CPB_08	bbt_2017_128	27218	Triglops nybelini	115.0	11.5	101.3		113.6	2	Unknown	no
CPB_08	bbt_2017_128	27219	Triglops nybelini	101.0	7.7	79.6			1	Resting	no
CPB_08	bbt_2017_128	27220	Icelus bicornis	126.0							no
CPB_08	bbt_2017_128	27221	Triglops nybelini	89.0	4.9	76.9		90.2	1	Resting	no
CPB_08	bbt_2017_128	27222	Triglops nybelini	83.0	3.4	70.2		80.5	2	Unknown	no
CPB_08	bbt_2017_128	27223	Triglops nybelini	98.0	6.7	80.8		97.3	1	Resting	no
CPB_08	bbt_2017_128	27224	Triglops nybelini	95.0	5.7	79.2		94.7	1	Resting	no
CPB_08	bbt_2017_128	27225	Triglops nybelini	64.0	1.5	54.0		62.6	1	Spent	no
CPB_08	bbt_2017_128	27226	Triglops nybelini	83.0	3.9	67.7		80.4	1	Spent	no
CPB_08	bbt_2017_128	27227	Triglops nybelini	98.0	6.5	81.1		97.6	1	Resting	no
CPB_08	bbt_2017_128	27228	Triglops nybelini	97.0	6.2	79.2		94.9	1	Resting	no
CPB_08	bbt_2017_128	27229	Triglops nybelini	86.0	4.3	73.0		85.9	1	Resting	no
CPB_08	bbt_2017_128	27230	Triglops nybelini	67.0	1.8	57.7			1	Spent	no
CPB_08	bbt_2017_128	27231	Triglops nybelini	120.0	12.9	104.3		120.6	2	Unknown	no
CPB_08	bbt_2017_128	27232	Triglops nybelini	117.0	10.5	99.8			2	Unknown	no
CPB_08	bbt_2017_128	27233	Triglops nybelini	98.0	6.0	80.7		96.4	2	Unknown	no
CPB_08	bbt_2017_128	27234	Triglops nybelini	90.0	4.5	75.4		86.5	1	Resting	no
CPB_08	bbt_2017_128	27235	Triglops nybelini	105.0	8.2	88.9		100.9	2	Unknown	no
CPB_08	bbt_2017_128	27236	Triglops nybelini	86.0	4.2	71.2		81.8	1	Resting	no
CPB_08	bbt_2017_128	27237	Triglops nybelini	89.0	4.3	72.6		84.8	2	Unknown	no
CPB_08	bbt_2017_128	27238	Triglops nybelini	122.0	11.1	106.3		120.4	2	Unknown	no
CPB_08	bbt_2017_128	27239	Triglops nybelini	107.0	8.2	88.7		101.2	2	Unknown	no
CPB_08	bbt_2017_128	27240	Triglops nybelini	102.0	6.7	86.6			1	Resting	no
CPB_08	bbt_2017_128	27241	Triglops nybelini	98.0	5.0	83.3		94.7	2	Unknown	no
CPB_08	bbt_2017_128	27242	Triglops nybelini	99.0	3.9	77.9		87.0	2	Unknown	no
CPB_08	bbt_2017_128	27243	Artediellus atlanticus	155.0							yes
CPB_08	bbt_2017_128	27244	Artediellus atlanticus	128.0	33.0	98.8		123.1	1	Mature	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_08	bbt_2017_128	27245	Leptagonus decagonus	181.0	20.7	158.3		178.2	1	Resting	no
CPB_08	bbt_2017_128	27246	Liparis fabricii	192.0	95.4	148.7		168.5	1	Resting	no
CPB_08	bbt_2017_128	27247	Careproctus reinhardti	40.0	0.4	24.6		31.3	0		no
CPB_08	bbt_2017_128	27248	Lycodes eudipleurostictus	148.0							yes
CPB_08	bbt_2017_128	27249	Lycodes	143.0							no
CPB_08	bbt_2017_128	27250	Lycodes marisalbi	104.0	3.0	92.1		94.5	0		no
CPB_08	bbt_2017_128	27251	Lycodes marisalbi	103.0	3.5	92.4		95.3	0		no
CPB_08	bbt_2017_128	27252	Lycodes reticulatus	50.0	0.4	45.4		46.9	0		no
CPB_08	bbt_2017_128	27253	Lycodes marisalbi	64.0	0.4	48.7		49.8	0		no
CPB_08	bbt_2017_128	27254	Boreogadus saida	135.0							no
CPB_08	bbt_2017_128	27255	Boreogadus saida	136.0							no
CPB_08	bbt_2017_128	27256	Boreogadus saida	139.0							no
CPB_08	bbt_2017_128	27257	Boreogadus saida	34.5							no
CPB_08	bbt_2017_129	27258	Boreogadus saida	98.0							no
CPB_08	bbt_2017_129	27259	Boreogadus saida	123.0							no
CPB_08	bbt_2017_129	27260	Boreogadus saida	88.0	3.9	77.1	83.8	86.8	2	State	no
CPB_08	bbt_2017_129	27261	Boreogadus saida	132.0							no
CPB_08	bbt_2017_129	27262	Boreogadus saida	87.0							no
CPB_08	bbt_2017_129	27263	Boreogadus saida	142.0							no
CPB_08	bbt_2017_129	27264	Boreogadus saida	128.0							no
CPB_08	bbt_2017_129	27265	Boreogadus saida	122.0							no
CPB_08	bbt_2017_129	27266	Boreogadus saida	92.0							no
CPB_08	bbt_2017_129	27267	Boreogadus saida	92.0							no
CPB_08	bbt_2017_129	27268	Boreogadus saida	105.0							no
CPB_08	bbt_2017_129	27269	Boreogadus saida	95.0	5.8	82.8	91.2	94.4	1	Spent	no
CPB_08	bbt_2017_129	27270	Boreogadus saida	86.0							no
CPB_08	bbt_2017_129	27271	Boreogadus saida	92.0	4.7	81.9	87.3	91.2	1	Spent	no
CPB_08	bbt_2017_129	27272	Boreogadus saida	76.0	3.0	68.6	75.4	77.6	1	Spent	no
CPB_08	bbt_2017_129	27273	Boreogadus saida	30.8							no
CPB_08	bbt_2017_129	27274	Leptagonus decagonus	176.0							yes
CPB_08	bbt_2017_129	27275	Triglops nybelini	84.0	3.6	67.7		78.4	1	Resting	no
CPB_08	bbt_2017_129	27276	Triglops nybelini	89.0	3.9	73.7		85.9	2	Unknown	no
CPB_08	bbt_2017_129	27277	Triglops nybelini	123.0	12.5	107.2			2	Unknown	no
CPB_08	bbt_2017_129	27278	Triglops nybelini	107.0	8.0	91.4		102.9	2	Unknown	no
CPB_08	bbt_2017_129	27279	Triglops nybelini	95.0	5.9	77.9			2	Unknown	no
CPB_08	bbt_2017_129	27280	Triglops nybelini	94.0	4.7	79.5		88.8	1	Resting	no
CPB_08	bbt_2017_129	27281	Triglops nybelini	80.0	3.0	66.6		78.0	1	Spent	no
CPB_08	bbt_2017_129	27282	Triglops nybelini	79.0	2.7	66.0		73.6	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_08	bbt_2017_129	27283	Triglops nybelini	94.0	6.0	79.4		86.3	1	Resting	no
CPB_08	bbt_2017_129	27284	Triglops nybelini	103.0	7.4	87.4		99.9	1	Resting	no
CPB_08	bbt_2017_129	27285	Triglops nybelini	89.0	4.3	74.7		86.3	2	State	no
CPB_08	bbt_2017_129	27286	Triglops nybelini	87.0	3.8	72.0		82.8	1	Spent	no
CPB_08	bbt_2017_129	27287	Triglops nybelini	69.0	1.6	56.9		64.7	2	State	no
CPB_08	bbt_2017_129	27288	Triglops nybelini	64.0	1.6	51.5			2	State	no
CPB_08	bbt_2017_129	27289	Triglops nybelini	67.0	1.5	52.5		63.9	2	State	no
CPB_08	bbt_2017_129	27290	Triglops nybelini	62.0	1.3	51.4		60.1	2	State	no
CPB_08	bbt_2017_129	27291	Triglops nybelini	65.0	1.5	55.3		62.5	0		no
CPB_08	bbt_2017_129	27292	Liparis fabricii	155.0	32.6	121.7		140.6	2	Unknown	no
CPB_08	bbt_2017_129	27293	Liparis fabricii	67.0	1.8	49.8		55.1	0		no
CPB_08	bbt_2017_129	27294	Lycodes seminudus	272.0							yes
CPB_08	bbt_2017_129	27295	Lycodes seminudus	56.0	0.4	49.3		50.2	0		no
CPB_08	bbt_2017_129	27296	Lycodes sagittarius	97.0	2.4	84.9		87.7	0		no
CPB_08	bbt_2017_129	27297	Lycodes sagittarius	80.0							yes
CPB_08	bbt_2017_129	27298	Lycodes marisalbi	78.0	1.3	66.4		67.5	0		no
CPB_08	bbt_2017_129	27299	Lycodes sagittarius	50.0	0.4	46.3		47.3	0		no
CPB_08	bbt_2017_129	27300	Lycodes seminudus	51.0	0.3	45.9		47.1	0		no
CPB_08	w2a_2017_130	27301	Liparidae	250.0							no
CPB_08	w2a_2017_130	27302	Careproctus reinhardti	215.0	122.4	169.0		182.7			yes
CPB_08	w2a_2017_130	27303	Careproctus reinhardti	146.0	30.3	131.6		142.2			yes
CPB_08	w2a_2017_130	27304	Liparis fabricii	155.0	47.0	112.8		122.0	1	Resting	no
CPB_08	w2a_2017_130	27305	Careproctus reinhardti	192.0	119.2	170.9		180.7			yes
CPB_08	w2a_2017_130	27306	Liparis fabricii	136.0							no
CPB_08	w2a_2017_130	27307	Liparis fabricii	188.0	116.3	149.3		171.4	1	Resting	no
CPB_08	w2a_2017_130	27308	Careproctus reinhardti	181.0	77.5	161.2		175.1			yes
CPB_08	w2a_2017_130	27309	Liparis fabricii	77.0	3.2	63.2		68.1	0		no
CPB_08	w2a_2017_130	27310	Liparis fabricii	77.0	3.6	58.3		65.6	0		no
CPB_08	w2a_2017_130	27311	Liparis fabricii	79.0	3.7	57.3		65.4	0		no
CPB_08	w2a_2017_130	27312	Liparis fabricii	74.0							no
CPB_08	w2a_2017_130	27313	Lycodes marisalbi	149.0							yes
CPB_08	w2a_2017_130	27314	Lycodes sagittarius	120.0	4.4	81.0		89.8	0		no
CPB_08	w2a_2017_130	27315	Lycodes marisalbi	99.0	2.6	84.8		87.8	1	Spent	no
CPB_08	w2a_2017_130	27316	Lycodes marisalbi	80.0	1.4	68.8		71.9	2	State	no
CPB_08	w2a_2017_130	27317	Lycodes marisalbi	106.0	4.2	95.3		100.7	1	Spent	no
CPB_08	w2a_2017_130	27318	Lycodes marisalbi	98.0							yes
CPB_08	w2a_2017_130	27319	Lycodes marisalbi	76.0	1.0	66.0		68.2	0		no
CPB_08	w2a_2017_130	27320	Lycodes sagittarius	73.0	0.8	66.6		68.6	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_08	w2a_2017_130	27321	Stichaeidae	93.0	1.3	80.8		91.1	0		no
CPB_08	w2a_2017_130	27322	Stichaeidae	85.0	1.1	72.0		82.8	0		no
CPB_08	w2a_2017_130	27323	Stichaeidae	103.0							no
CPB_08	w2a_2017_130	27324	Triglops nybelini	95.0	6.0	79.6		92.1	1	Resting	no
CPB_08	w2a_2017_130	27325	Triglops nybelini	85.0	4.9				1	Spent	no
CPB_08	w2a_2017_130	27326	Triglops nybelini	94.0	3.5	70.6		81.2	1	Spent	no
CPB_08	w2a_2017_130	27327	Triglops nybelini	106.0	9.3	88.2		106.3	1	Resting	no
CPB_08	w2a_2017_130	27328	Triglops nybelini	89.0	3.7	73.1		87.3	2	State	no
CPB_08	w2a_2017_130	27329	Triglops nybelini	122.0	14.5	104.7		118.2	2	Unknown	no
CPB_08	w2a_2017_130	27330	Triglops nybelini	96.0	5.2	82.5		94.2	2	Unknown	no
CPB_08	w2a_2017_130	27331	Triglops nybelini	66.0	1.8	56.2		62.6	1	Spent	no
CPB_08	w2a_2017_130	27332	Triglops nybelini	101.0	7.3	87.3		102.3	2	Unknown	no
CPB_08	w2a_2017_130	27333	Triglops nybelini	59.0	1.0	46.6		54.6	2	State	no
CPB_08	w2a_2017_130	27334	Triglops nybelini	67.0	1.8	53.2		63.9	2	State	no
CPB_08	w2a_2017_130	27335	Triglops nybelini	67.0	1.7	54.8			1	Spent	no
CPB_08	w2a_2017_130	27336	Triglops nybelini	68.0	2.0	56.9			1	Spent	no
CPB_08	w2a_2017_130	27337	Triglops nybelini	101.0	6.0	81.8		97.6	1	Resting	no
CPB_08	w2a_2017_130	27338	Triglops nybelini	85.0	3.6	70.6		80.1	2	Unknown	no
CPB_08	w2a_2017_130	27339	Triglops nybelini	64.0	1.4	55.6			2	State	no
CPB_08	w2a_2017_130	27340	Triglops nybelini	86.0	4.5	71.4		83.6	2	State	no
CPB_08	w2a_2017_130	27341	Triglops nybelini	70.0	2.0	59.9			2	State	no
CPB_08	w2a_2017_130	27342	Triglops nybelini	106.0	7.8	90.2			1	Resting	no
CPB_08	w2a_2017_130	27343	Triglops nybelini	87.0	4.3	74.5		84.3	1	Resting	no
CPB_08	w2a_2017_130	27344	Triglops nybelini	125.0	15.9	101.9			2	Unknown	no
CPB_08	w2a_2017_130	27345	Triglops nybelini	103.0	7.0	82.8			1	Resting	no
CPB_08	w2a_2017_130	27346	Triglops nybelini	93.0	5.8	80.1			1	Resting	no
CPB_08	w2a_2017_130	27347	Triglops nybelini	88.0	4.5	76.8		85.7	2	Unknown	no
CPB_08	w2a_2017_130	27348	Triglops nybelini	90.0	4.8	77.2		88.9	2	Unknown	no
CPB_08	w2a_2017_130	27349	Triglops nybelini	103.0	5.8	85.5		102.3	1	Resting	no
CPB_08	w2a_2017_130	27350	Triglops nybelini	66.0	1.7	54.6		62.5	2	State	no
CPB_08	w2a_2017_130	27351	Triglops nybelini	64.0	1.3	50.9		61.2	2	State	no
CPB_08	w2a_2017_130	27352	Triglops nybelini	64.0	1.5	53.2		61.0	2	State	no
CPB_08	w2a_2017_130	27353	Triglops nybelini	65.0	1.7	54.4		65.3	2	State	no
CPB_08	w2a_2017_130	27354	Triglops nybelini	62.0	1.0	50.8		57.8	1	Spent	no
CPB_08	w2a_2017_130	27355	Artediellus atlanticus	144.0							no
CPB_08	w2a_2017_130	27356	Artediellus atlanticus	152.0							no
CPB_08	w2a_2017_130	27357	Boreogadus saida								no
CPB_08	w2a_2017_130	27358	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_08	w2a_2017_130	27359	Boreogadus saida								no
CPB_08	w2a_2017_130	27360	Boreogadus saida								no
CPB_08	w2a_2017_130	27361	Boreogadus saida								no
CPB_08	w2a_2017_130	27362	Boreogadus saida	161.0	23.3	145.6	155.0	161.0	1	Resting	no
CPB_08	w2a_2017_130	27363	Boreogadus saida	140.0	15.6	128.6	134.2	140.1	1	Spent	no
CPB_08	w2a_2017_130	27364	Boreogadus saida	125.0	12.0	113.8	123.6	128.4	1	Spent	no
CPB_08	w2a_2017_130	27365	Boreogadus saida	150.0	21.7	133.8	143.6	148.3	2	Unknown	no
CPB_08	w2a_2017_130	27366	Boreogadus saida	137.0							no
CPB_08	w2a_2017_130	27367	Boreogadus saida	135.0	15.1	124.8	135.5	140.9	2	Unknown	no
CPB_08	w2a_2017_130	27368	Boreogadus saida	119.0							no
CPB_08	w2a_2017_130	27369	Boreogadus saida	137.0							no
CPB_08	w2a_2017_130	27370	Boreogadus saida	124.0							no
CPB_08	w2a_2017_130	27371	Boreogadus saida	105.0							no
CPB_08	w2a_2017_130	27372	Boreogadus saida	121.0							no
CPB_08	w2a_2017_130	27373	Boreogadus saida	93.0	4.4	82.7	87.2	90.9	1	Spent	no
CPB_08	w2a_2017_130	27374	Boreogadus saida	138.0							no
CPB_08	w2a_2017_130	27375	Boreogadus saida	139.0	16.5	128.8	136.9	141.9	1	Resting	no
CPB_08	w2a_2017_130	27376	Boreogadus saida	107.0	8.4	93.5	107.6	111.0	2	State	no
CPB_08	w2a_2017_130	27377	Boreogadus saida	132.0	14.6	116.7	133.3	138.4	2	Unknown	no
CPB_08	w2a_2017_130	27378	Boreogadus saida	106.0							no
CPB_08	w2a_2017_130	27379	Boreogadus saida	118.0	7.9	97.0	113.1	116.2	1	Spent	no
CPB_08	w2a_2017_130	27380	Boreogadus saida	114.0	9.1	103.6	109.8	112.3	1	Spent	no
CPB_08	w2a_2017_130	27381	Boreogadus saida	147.0	18.9	130.9	148.1	154.2	1	Resting	no
CPB_08	w2a_2017_130	27382	Boreogadus saida	159.0	21.7	148.4	158.7	164.6	2	Unknown	no
CPB_08	w2a_2017_130	27383	Boreogadus saida	109.0	8.8	101.7	107.0	111.7	2	Unknown	no
CPB_08	w2a_2017_130	27384	Boreogadus saida	77.0	3.0	70.4		78.2	1	Spent	no
CPB_08	w2a_2017_130	27385	Boreogadus saida	92.0							no
CPB_08	w2a_2017_130	27386	Boreogadus saida	133.0	13.2	119.3	129.2	134.9	1	Resting	no
CPB_08	w2a_2017_130	27387	Boreogadus saida	102.0							no
CPB_08	w2a_2017_130	27388	Boreogadus saida	93.0							no
CPB_08	w2a_2017_130	27389	Boreogadus saida	98.0	5.1	81.1	89.9	95.5	1	Spent	no
CPB_08	w2a_2017_130	27390	Boreogadus saida	137.0	14.5	118.6	130.9	136.7	1	Spent	no
CPB_08	w2a_2017_130	27391	Boreogadus saida	137.0							no
CPB_08	w2a_2017_130	27392	Boreogadus saida	135.0							no
CPB_08	w2a_2017_130	27393	Boreogadus saida	142.0	18.0	125.7	137.9	144.8	1	Resting	no
CPB_08	w2a_2017_130	27394	Boreogadus saida	111.0							no
CPB_08	w2a_2017_130	27395	Boreogadus saida	133.0							no
CPB_08	w2a_2017_130	27396	Boreogadus saida	104.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_08	w2a_2017_130	27397	Boreogadus saida	99.0							no
CPB_08	w2a_2017_130	27398	Boreogadus saida	129.0	12.6	116.9	125.0	128.9	2	Unknown	no
CPB_08	w2a_2017_130	27399	Boreogadus saida	134.0	14.5	119.4	127.6	135.8	1	Resting	no
CPB_08	w2a_2017_130	27400	Boreogadus saida	101.0	7.9	98.0	101.2	107.0	1	Spent	no
CPB_08	w2a_2017_130	27401	Boreogadus saida	115.0							no
CPB_08	w2a_2017_130	27402	Boreogadus saida	116.0							no
CPB_08	w2a_2017_130	27403	Boreogadus saida	145.0	19.9	133.4	138.3	149.8	2	Unknown	no
CPB_08	w2a_2017_130	27404	Boreogadus saida	177.0	33.0	150.0	174.0	183.9	1	Resting	no
CPB_08	w2a_2017_130	27405	Boreogadus saida	114.0							no
CPB_08	w2a_2017_130	27406	Boreogadus saida	96.0							no
CPB_08	w2a_2017_130	27407	Boreogadus saida	138.0	20.0	123.1	138.1	147.1	1	Resting	no
CPB_08	w2a_2017_130	27408	Boreogadus saida	104.0							no
CPB_08	w2a_2017_130	27409	Boreogadus saida	120.0	11.4	107.2	114.9	121.2	2	State	no
CPB_08	w2a_2017_130	27410	Boreogadus saida	110.0	10.3	98.8	106.7	110.1	1	Spent	no
CPB_08	w2a_2017_130	27411	Boreogadus saida	111.0							no
CPB_08	w2a_2017_130	27412	Boreogadus saida	125.0							no
CPB_08	w2a_2017_130	27413	Boreogadus saida	112.0	8.0	97.0	105.3	110.9	2	State	no
CPB_08	w2a_2017_130	27414	Boreogadus saida	102.0							no
CPB_08	w2a_2017_130	27415	Boreogadus saida	155.0	23.9	139.0	153.6	162.8	2	Unknown	no
CPB_08	w2a_2017_130	27416	Boreogadus saida	95.0							no
CPB_08	w2a_2017_130	27417	Boreogadus saida	124.0							no
CPB_08	w2a_2017_130	27418	Boreogadus saida	82.0	4.0	74.7	77.9	80.7	2	State	no
CPB_08	w2a_2017_130	27419	Boreogadus saida	86.0	4.4	77.0	81.5	85.0	1	Spent	no
CPB_08	w2a_2017_130	27420	Boreogadus saida	129.0	13.3	118.1	124.2	132.9	1	Spent	no
CPB_08	w2a_2017_130	27421	Boreogadus saida	123.0	12.4	111.4	118.1	122.8	1	Resting	no
CPB_08	w2a_2017_130	27422	Boreogadus saida	94.0	5.7	86.1	92.5	96.3	1	Spent	no
CPB_08	w2a_2017_130	27423	Boreogadus saida	103.0	8.2	90.6	99.6	103.4	2	State	no
CPB_08	w2a_2017_130	27424	Boreogadus saida	115.0	10.8	102.5	116.4	121.7	2	State	no
CPB_08	w2a_2017_130	27425	Boreogadus saida	136.0							no
CPB_08	w2a_2017_130	27426	Boreogadus saida	97.0							no
CPB_08	w2a_2017_130	27427	Boreogadus saida	105.0	6.6	90.7		107.2	1	Spent	no
CPB_08	w2a_2017_130	27428	Boreogadus saida	112.0							no
CPB_08	w2a_2017_130	27429	Boreogadus saida	87.0	3.6	72.9			2	State	no
CPB_08	w2a_2017_130	27430	Boreogadus saida	102.0							no
CPB_08	w2a_2017_130	27431	Boreogadus saida	119.0							no
CPB_08	w2a_2017_130	27432	Boreogadus saida	125.0							no
CPB_08	w2a_2017_130	27433	Boreogadus saida	91.0	5.5	80.9	90.2	95.7	2	State	no
CPB_08	w2a_2017_130	27434	Boreogadus saida	89.0	3.9	80.4	86.4	88.7	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_08	w2a_2017_130	27435	Boreogadus saida	105.0							no
CPB_08	w2a_2017_130	27436	Boreogadus saida	104.0	7.8	87.7	101.5	106.2	2	State	no
CPB_08	w2a_2017_130	27437	Boreogadus saida	113.0							no
CPB_08	w2a_2017_130	27438	Boreogadus saida	99.0							no
CPB_08	w2a_2017_130	27439	Boreogadus saida	139.0							no
CPB_08	w2a_2017_130	27440	Boreogadus saida	119.0							no
CPB_08	w2a_2017_130	27441	Boreogadus saida	128.0							no
CPB_08	w2a_2017_130	27442	Boreogadus saida	107.0							no
CPB_08	w2a_2017_130	27443	Boreogadus saida	95.0							no
CPB_08	w2a_2017_130	27444	Boreogadus saida	150.0	20.8	145.6	152.1	159.5	1	Resting	no
CPB_08	w2a_2017_130	27445	Boreogadus saida	124.0	11.4	106.0	115.6		1	Resting	no
CPB_08	w2a_2017_130	27446	Boreogadus saida	138.0							no
CPB_08	w2a_2017_130	27447	Boreogadus saida	149.0	21.2	138.8	146.7	152.3	1	Resting	no
CPB_08	w2a_2017_130	27448	Boreogadus saida	136.0	15.0	125.9	135.4	138.4	1	Resting	no
CPB_08	w2a_2017_130	27449	Boreogadus saida	127.0	15.4	117.8	124.9	138.7	1	Resting	no
CPB_08	w2a_2017_130	27450	Boreogadus saida	92.0							no
CPB_08	w2a_2017_130	27451	Boreogadus saida	97.0	5.9	83.4	94.4	99.3	1	Spent	no
CPB_08	w2a_2017_130	27452	Boreogadus saida	139.0							no
CPB_08	w2a_2017_130	27453	Boreogadus saida	95.0	5.6	87.6	93.2	96.0	1	Spent	no
CPB_08	w2a_2017_130	27454	Boreogadus saida	122.0	11.0	113.4	122.5	127.6	2	Unknown	no
CPB_08	w2a_2017_130	27455	Boreogadus saida	119.0	10.5	107.0	112.3	117.6	2	Unknown	no
CPB_08	w2a_2017_130	27456	Boreogadus saida	97.0							no
CPB_08	w2a_2017_130	27457	Boreogadus saida	230.0	80.7	208.9	218.8	223.1	2	Unknown	no
CPB_08	w2a_2017_130	27458	Boreogadus saida	115.0							no
CPB_08	w2a_2017_130	27459	Boreogadus saida	107.0							no
CPB_08	w2a_2017_130	27460	Boreogadus saida	160.0	16.8	133.5	144.3	150.6	2	Unknown	no
CPB_08	w2a_2017_130	27461	Boreogadus saida	132.0							no
CPB_08	w2a_2017_130	27462	Boreogadus saida	142.0	18.6	123.0	132.2	141.0	2	Unknown	no
CPB_08	w2a_2017_130	27463	Boreogadus saida								no
CPB_09	bbt_2017_137	27464	Lycodes eudipleurostictus	131.0							yes
CPB_09	bbt_2017_137	27465	Lycodes seminudus	56.0	0.5	49.4		50.4	0		no
CPB_09	bbt_2017_137	27466	Lycodes sagittarius	56.0	0.3	45.3		45.8	0		no
CPB_09	bbt_2017_137	27467	Lycodes sagittarius	56.0	0.4	48.4		50.3	0		no
CPB_09	bbt_2017_137	27468	Lycodes sagittarius	57.0	0.3	47.5		48.6	0		no
CPB_09	bbt_2017_137	27469	Lycodes sagittarius	73.0	1.3	65.7		66.7	0		no
CPB_09	bbt_2017_137	27470	Lycodes marisalbi	95.0	2.9	83.7		87.6	2	State	no
CPB_09	bbt_2017_137	27471	Lycodes marisalbi	98.0	3.3	86.0		88.5	1	Spent	no
CPB_09	bbt_2017_137	27472	Careproctus reinhardti	45.0	0.5	35.0		41.6	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_09	bbt_2017_137	27473	Leptoclinus maculatus	109.0	2.4	92.6		107.8	2	State	no
CPB_09	bbt_2017_137	27474	Triglops nybelini	114.0	12.3	99.5		111.7	1	Resting	no
CPB_09	bbt_2017_137	27475	Triglops nybelini	116.0	10.1	99.9		114.8	2	Unknown	no
CPB_09	bbt_2017_137	27476	Triglops nybelini	99.0	6.5	84.0		97.8	1	Resting	no
CPB_09	bbt_2017_137	27477	Triglops nybelini	88.0	4.6	73.3		86.1	2	Unknown	no
CPB_09	bbt_2017_137	27478	Triglops nybelini	98.0	6.3	80.8		95.9	2	Unknown	no
CPB_09	bbt_2017_137	27479	Triglops nybelini	108.0	7.9	88.4		108.9	2		no
CPB_09	bbt_2017_137	27480	Triglops nybelini	81.0	3.0	68.2		78.5	2	State	no
CPB_09	bbt_2017_137	27481	Triglops nybelini	98.0	5.8	80.4		96.3	2	Unknown	no
CPB_09	bbt_2017_137	27482	Triglops nybelini	105.0	7.2	87.3		99.6	1	Resting	no
CPB_09	bbt_2017_137	27483	Triglops nybelini	92.0	4.7	77.0		91.1	1	Spent	no
CPB_09	bbt_2017_137	27484	Triglops nybelini	69.0	2.0	57.2		68.2	2	State	no
CPB_09	bbt_2017_137	27485	Triglops nybelini	68.0	2.0	56.1		66.9	2	State	no
CPB_09	bbt_2017_137	27486	Triglops nybelini	67.0	2.0	58.1		66.4	1	Spent	no
CPB_09	bbt_2017_137	27487	Triglops nybelini	64.0	1.4	51.5		63.7	2	State	no
CPB_09	bbt_2017_137	27488	Triglops nybelini	67.0	2.0	54.5			1	Spent	no
CPB_09	bbt_2017_137	27489	Triglops nybelini	69.0	1.9	58.4		65.6	2	State	no
CPB_09	bbt_2017_137	27490	Boreogadus saida	123.0							no
CPB_09	bbt_2017_137	27491	Boreogadus saida	141.0	16.5	128.6	132.5	141.2	1	Resting	no
CPB_09	bbt_2017_137	27492	Boreogadus saida	124.0							no
CPB_09	bbt_2017_137	27493	Boreogadus saida	132.0							no
CPB_09	bbt_2017_137	27494	Boreogadus saida	133.0							no
CPB_09	bbt_2017_137	27495	Boreogadus saida	141.0							no
CPB_09	bbt_2017_137	27496	Boreogadus saida	135.0	14.1	122.8	131.2	137.2	2	Unknown	no
CPB_09	bbt_2017_137	27497	Boreogadus saida	132.0							no
CPB_09	bbt_2017_137	27498	Boreogadus saida	133.0							no
CPB_09	bbt_2017_138	27499	Triglops nybelini	102.0	6.6	87.3		98.1	2	Unknown	no
CPB_09	bbt_2017_138	27500	Triglops nybelini	91.0	4.9	79.1		91.0	1	Resting	no
CPB_09	bbt_2017_138	27501	Triglops nybelini	82.0	4.7	66.4		81.9	2	State	no
CPB_09	bbt_2017_138	27502	Triglops nybelini	105.0	7.8	90.8		104.0	1	Resting	no
CPB_09	bbt_2017_138	27503	Triglops nybelini	104.0	7.6	89.1		103.0	1	Resting	no
CPB_09	bbt_2017_138	27504	Triglops nybelini	109.0	8.3	90.7		105.7	1	Resting	no
CPB_09	bbt_2017_138	27505	Triglops nybelini	87.0	4.5	75.2		86.2	1	Resting	no
CPB_09	bbt_2017_138	27506	Triglops nybelini	90.0	5.9	79.4		86.6	1	Resting	no
CPB_09	bbt_2017_138	27507	Triglops nybelini	85.0	6.2	81.8		93.3	1	Resting	no
CPB_09	bbt_2017_138	27508	Triglops nybelini	63.0	1.3	52.6			1	Spent	no
CPB_09	bbt_2017_138	27509	Triglops nybelini	71.0	1.8	60.9		71.6	2	State	no
CPB_09	bbt_2017_138	27510	Triglops nybelini	69.0	1.9	59.3		65.8	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_09	bbt_2017_138	27511	Triglops nybelini	66.0	1.8	55.1		60.3	2	State	no
CPB_09	bbt_2017_138	27512	Triglops nybelini	92.0	5.0	75.9		91.1	1	Resting	no
CPB_09	bbt_2017_138	27513	Triglops nybelini	65.0	1.8	54.7		63.7	1	Spent	no
CPB_09	bbt_2017_138	27514	Triglops nybelini	65.0	1.9	57.0		64.1	1	Spent	no
CPB_09	bbt_2017_138	27515	Triglops nybelini	67.0	1.8	56.3		65.9	1	Spent	no
CPB_09	bbt_2017_138	27516	Triglops nybelini	69.0	2.2	59.0		68.4	1	Spent	no
CPB_09	bbt_2017_138	27517	Triglops nybelini	65.0	1.6	52.8			2	State	no
CPB_09	bbt_2017_138	27518	Triglops nybelini	80.0	3.3	66.2		74.6	1	Resting	no
CPB_09	bbt_2017_138	27519	Lycodes marisalbi	175.0	23.0	165.1		169.5			yes
CPB_09	bbt_2017_138	27520	Lycodes sagittarius	55.0	0.4	50.3		51.5	0		no
CPB_09	bbt_2017_138	27521	Lycodes sagittarius	54.0	0.4	49.0		49.4	0		no
CPB_09	bbt_2017_138	27522	Lycodes sagittarius	55.0	0.5	50.6		52.0	0		no
CPB_09	bbt_2017_138	27523	Lycodes polaris	57.0	0.4	51.5		52.6	0		no
CPB_09	bbt_2017_138	27523.1	Lycodes seminudus	57.0	0.4	51.5		52.6	0		no
CPB_09	bbt_2017_138	27524	Lycodes sagittarius	53.0	0.4	47.7		48.5	0		no
CPB_09	bbt_2017_138	27525	Lycodes sagittarius	58.0	0.5	46.2			0		no
CPB_09	bbt_2017_138	27526	Lycodes marisalbi	55.0	0.4	48.1		50.3	0		no
CPB_09	bbt_2017_138	27527	Lycodes sagittarius	53.0	0.4	48.2		49.3	0		no
CPB_09	bbt_2017_138	27528	Lycodes seminudus	58.0	0.7	49.7		53.8	0		no
CPB_09	bbt_2017_138	27529	Lycodes sagittarius	50.0	0.4	43.8		47.1	0		no
CPB_09	bbt_2017_138	27530	Lycodes sagittarius	49.0	0.2	44.0		45.4	0		no
CPB_09	bbt_2017_138	27531	Lycodes seminudus	139.0	13.6	129.3		134.4	1	Spent	no
CPB_09	bbt_2017_138	27532	Lycodes marisalbi	101.0	3.3	94.9		96.5			yes
CPB_09	bbt_2017_138	27533	Lycodes seminudus	122.0	6.9	110.9		116.3			no
CPB_09	bbt_2017_138	27534	Lycodes marisalbi	107.0	4.4	99.3		102.3			yes
CPB_09	bbt_2017_138	27535	Leptoclinus maculatus	97.0							yes
CPB_09	bbt_2017_138	27536	Liparis fabricii	168.0	62.0	139.1		158.6	1	Resting	no
CPB_09	bbt_2017_138	27537	Liparis fabricii	87.0	5.7	72.8		77.5	1	Spent	no
CPB_09	bbt_2017_138	27538	Boreogadus saida	168.0							no
CPB_09	bbt_2017_138	27539	Boreogadus saida	158.0	23.4	136.7	149.5	160.9	1	Resting	no
CPB_09	bbt_2017_138	27540	Boreogadus saida	145.0							no
CPB_09	bbt_2017_138	27541	Boreogadus saida	133.0							no
CPB_09	bbt_2017_138	27542	Boreogadus saida	137.0	16.3	117.8	132.6	138.9	1	Resting	no
CPB_09	bbt_2017_138	27543	Boreogadus saida	117.0							no
CPB_09	bbt_2017_138	27544	Boreogadus saida	129.0	12.2	118.9	124.2	130.5	2	Unknown	no
CPB_09	bbt_2017_138	27545	Boreogadus saida	169.0	21.3	134.9	152.1	161.2	2	Unknown	no
CPB_09	bbt_2017_138	27546	Boreogadus saida	134.0	15.5	118.8	126.6	134.2	2	Unknown	no
CPB_09	bbt_2017_138	27547	Boreogadus saida	121.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_09	bbt_2017_138	27548	Boreogadus saida	143.0							no
CPB_09	bbt_2017_138	27549	Boreogadus saida	125.0							no
CPB_09	bbt_2017_138	27550	Boreogadus saida	114.0							no
CPB_09	bbt_2017_138	27551	Boreogadus saida	127.0							no
CPB_09	bbt_2017_138	27552	Boreogadus saida	126.0							no
CPB_09	bbt_2017_138	27553	Boreogadus saida	161.0	24.8	138.9	145.3	153.9	1	Resting	no
CPB_09	bbt_2017_138	27554	Boreogadus saida	130.0							no
CPB_09	bbt_2017_138	27555	Boreogadus saida	134.0							no
CPB_09	bbt_2017_138	27556	Boreogadus saida	122.0							no
CPB_09	bbt_2017_138	27557	Boreogadus saida	134.0							no
CPB_09	bbt_2017_138	27558	Boreogadus saida	290.0	189.6	267.0	276.2	289.4	2	Unknown	no
CPB_09	w2a_2017_139	27559	Triglops nybelini	108.0	10.0	94.1		108.0	2	Unknown	no
CPB_09	w2a_2017_139	27560	Triglops nybelini	110.0	9.0	95.3			2	Unknown	no
CPB_09	w2a_2017_139	27561	Triglops nybelini	104.0	7.6	87.5			1	Resting	no
CPB_09	w2a_2017_139	27562	Triglops nybelini	69.0	2.1	57.0		64.7	1	Spent	no
CPB_09	w2a_2017_139	27563	Triglops nybelini	73.0	2.3	57.3		66.4	1	Spent	no
CPB_09	w2a_2017_139	27564	Triglops nybelini	95.0	6.4	79.8		93.1	1	Resting	no
CPB_09	w2a_2017_139	27565	Triglops nybelini	105.0	7.6	91.3		100.2	2	Unknown	no
CPB_09	w2a_2017_139	27566	Triglops nybelini	94.0	5.9	77.9		92.1	1	Resting	no
CPB_09	w2a_2017_139	27567	Triglops nybelini	101.0	6.8	83.5		98.7	1	Resting	no
CPB_09	w2a_2017_139	27568	Triglops nybelini	100.0	6.2	85.6		97.6	1	Resting	no
CPB_09	w2a_2017_139	27569	Triglops nybelini	89.0	6.2	74.4		86.3	1	Resting	no
CPB_09	w2a_2017_139	27570	Triglops nybelini	71.0	2.4	58.6		71.2	1	Spent	no
CPB_09	w2a_2017_139	27571	Triglops nybelini	69.0	1.8	57.6			1	Spent	no
CPB_09	w2a_2017_139	27572	Triglops nybelini	81.0	3.5	68.8		79.5	1	Resting	no
CPB_09	w2a_2017_139	27573	Triglops nybelini	83.0	3.9	70.6		78.7	2	Unknown	no
CPB_09	w2a_2017_139	27574	Triglops nybelini	93.0	5.5	75.1		90.0	1	Resting	no
CPB_09	w2a_2017_139	27575	Triglops nybelini	65.0	1.5	52.1		61.9	2	State	no
CPB_09	w2a_2017_139	27576	Triglops nybelini	87.0	4.0	73.6		84.3	1	Resting	no
CPB_09	w2a_2017_139	27577	Triglops nybelini	67.0	1.5	55.5			2	State	no
CPB_09	w2a_2017_139	27578	Leptagonus decagonus	165.0	12.9	140.7		160.4	1	Resting	no
CPB_09	w2a_2017_139	27579	Liparis fabricii	157.0	44.2	122.1			1	Resting	no
CPB_09	w2a_2017_139	27580	Careproctus reinhardti	208.0	96.3	170.7		187.4	1	Resting	no
CPB_09	w2a_2017_139	27581	Liparis fabricii	68.0	1.8	51.1		63.2	1	Spent	no
CPB_09	w2a_2017_139	27582	Liparis fabricii	134.0	20.5	109.8		125.5	2	Unknown	no
CPB_09	w2a_2017_139	27583	Liparis fabricii	161.0	59.8	129.8		143.5	1	Resting	no
CPB_09	w2a_2017_139	27584	Careproctus reinhardti	199.0	130.0	168.3		186.4	1	Resting	no
CPB_09	w2a_2017_139	27585	Liparis fabricii	166.0	57.9	132.3		141.4	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_09	w2a_2017_139	27586	Lycodes marisalbi	202.0	37.7	193.3		196.4	1	Resting	no
CPB_09	w2a_2017_139	27587	Lycodes seminudus	172.0	24.0	158.3		164.9	2	Unknown	no
CPB_09	w2a_2017_139	27588	Lycodes sagittarius	179.0	23.3						yes
CPB_09	w2a_2017_139	27589	Lycodes marisalbi	164.0	22.1	147.1		149.6	1	Resting	no
CPB_09	w2a_2017_139	27590	Lycodes sagittarius	57.0	0.4	50.0		50.5	0		no
CPB_09	w2a_2017_139	27591	Lycodes marisalbi	179.0	21.2	174.0		178.2	1	Spent	no
CPB_09	w2a_2017_139	27592	Lycodes marisalbi	195.0	32.8	184.8		189.2			yes
CPB_09	w2a_2017_139	27593	Lycodes marisalbi	150.0	14.4	136.7		139.2			yes
CPB_09	w2a_2017_139	27594	Lycodes seminudus	245.0	70.1	231.6		236.9			yes
CPB_09	w2a_2017_139	27595	Leptoclinus maculatus	101.0	1.8	84.1		97.0	2	State	no
CPB_09	w2a_2017_139	27596	Leptoclinus maculatus	104.0	1.9	89.1		96.4	2	State	no
CPB_09	w2a_2017_139	27597	Eumicrotremus spinosus	100.0	46.0	71.9		95.7	2	Unknown	no
CPB_09	w2a_2017_139	27598	Triglops nybelini	88.0	4.0	76.9		87.8	2	Unknown	no
CPB_09	w2a_2017_139	27599	Boreogadus saida	144.0	17.8	128.8	142.7	147.8	2	Unknown	no
CPB_09	w2a_2017_139	27600	Boreogadus saida	139.0							no
CPB_09	w2a_2017_139	27601	Boreogadus saida	129.0							no
CPB_09	w2a_2017_139	27602	Boreogadus saida	130.0							no
CPB_09	w2a_2017_139	27603	Boreogadus saida	109.0	6.8	99.5	102.1	106.6	1	Resting	no
CPB_09	w2a_2017_139	27604	Boreogadus saida	140.0							no
CPB_09	w2a_2017_139	27605	Boreogadus saida	179.0	3.3	73.2	78.5	80.1	1	Spent	no
CPB_09	w2a_2017_139	27606	Boreogadus saida	123.0	12.2	105.6	121.2	125.4	2	Unknown	no
CPB_09	w2a_2017_139	27607	Boreogadus saida	133.0							no
CPB_09	w2a_2017_139	27608	Boreogadus saida	144.0							no
CPB_09	w2a_2017_139	27609	Boreogadus saida	151.0							no
CPB_09	w2a_2017_139	27610	Boreogadus saida	92.0	4.8	85.7	89.9	92.0	2	State	no
CPB_09	w2a_2017_139	27611	Boreogadus saida	128.0	13.9	107.5	123.6	128.9	1	Spent	no
CPB_09	w2a_2017_139	27612	Boreogadus saida	93.0	4.7	85.8	89.7	95.7	1	Spent	no
CPB_09	w2a_2017_139	27613	Boreogadus saida	158.0							no
CPB_09	w2a_2017_139	27614	Boreogadus saida	162.0							no
CPB_09	w2a_2017_139	27615	Boreogadus saida	163.0	30.9	145.7	149.6	158.4	1	Resting	no
CPB_09	w2a_2017_139	27616	Boreogadus saida	135.0	13.5	118.2	127.8	135.0	1	Resting	no
CPB_09	w2a_2017_139	27617	Boreogadus saida	153.0							no
CPB_09	w2a_2017_139	27618	Boreogadus saida	118.0							no
CPB_09	w2a_2017_139	27619	Boreogadus saida	142.0	19.4	124.9	136.0	141.5	2	Unknown	no
CPB_09	w2a_2017_139	27620	Boreogadus saida	141.0	15.5	126.4	135.4	141.5	2	Unknown	no
CPB_09	w2a_2017_139	27621	Boreogadus saida	178.0	33.8	155.6	164.5	170.8	1	Resting	no
CPB_09	w2a_2017_139	27622	Boreogadus saida	129.0							no
CPB_09	w2a_2017_139	27623	Boreogadus saida	140.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_09	w2a_2017_139	27624	Boreogadus saida	131.0							no
CPB_09	w2a_2017_139	27625	Boreogadus saida	126.0	12.5	115.6	123.6	128.5	2	Unknown	no
CPB_09	w2a_2017_139	27626	Boreogadus saida	117.0	10.7	102.2	113.8	117.9	1	Spent	no
CPB_09	w2a_2017_139	27627	Boreogadus saida	128.0							no
CPB_09	w2a_2017_139	27628	Boreogadus saida	131.0	15.2	118.7	123.3	132.3	1	Resting	no
CPB_09	w2a_2017_139	27629	Boreogadus saida	134.0	16.9	115.8	133.9	136.9	1	Resting	no
CPB_09	w2a_2017_139	27630	Boreogadus saida	131.0							no
CPB_09	w2a_2017_139	27631	Boreogadus saida	169.0							no
CPB_09	w2a_2017_139	27632	Boreogadus saida	107.0	7.6	99.1	105.5	108.6	1	Spent	no
CPB_09	w2a_2017_139	27633	Boreogadus saida	128.0							no
CPB_09	w2a_2017_139	27634	Boreogadus saida	139.0	17.3	122.9	136.4	141.6	1	Resting	no
CPB_09	w2a_2017_139	27635	Boreogadus saida	146.0							no
CPB_09	w2a_2017_139	27636	Boreogadus saida	134.0							no
CPB_09	w2a_2017_139	27637	Boreogadus saida	124.0							no
CPB_09	w2a_2017_139	27638	Boreogadus saida	118.0							no
CPB_09	w2a_2017_139	27639	Boreogadus saida	140.0	18.9	131.0	138.6	146.7	2	Unknown	no
CPB_09	w2a_2017_139	27640	Boreogadus saida	129.0	14.5	117.2	129.8	132.4	2	Unknown	no
CPB_09	w2a_2017_139	27641	Boreogadus saida	140.0							no
CPB_09	w2a_2017_139	27642	Boreogadus saida	122.0	14.4	110.0	118.1	122.1	2	Unknown	no
CPB_09	w2a_2017_139	27643	Boreogadus saida								no
CPB_09	w2a_2017_139	27644	Boreogadus saida								no
CPB_09	w2a_2017_139	27645	Boreogadus saida								no
CPB_09	w2a_2017_139	27646	Boreogadus saida								no
CPB_09	w2a_2017_139	27647	Boreogadus saida								no
CPB_09	w2a_2017_139	27648	Boreogadus saida	115.0							no
CPB_09	w2a_2017_139	27649	Boreogadus saida	123.0							no
CPB_09	w2a_2017_139	27650	Boreogadus saida	125.0	11.9	113.0	121.3	127.0	2	Unknown	no
CPB_09	w2a_2017_139	27651	Boreogadus saida	140.0							no
CPB_09	w2a_2017_139	27652	Boreogadus saida	127.0	12.9	113.7	123.4	128.3	1	Resting	no
CPB_09	w2a_2017_139	27653	Boreogadus saida	113.0							no
CPB_09	w2a_2017_139	27654	Boreogadus saida	160.0							no
CPB_09	w2a_2017_139	27655	Boreogadus saida	125.0							no
CPB_09	w2a_2017_139	27656	Boreogadus saida	130.0	14.8	119.7	127.9	133.5	1	Resting	no
CPB_09	w2a_2017_139	27657	Boreogadus saida	149.0							no
CPB_09	w2a_2017_139	27658	Boreogadus saida	115.0	10.4	106.4	111.7	116.7	1	Spent	no
CPB_09	w2a_2017_139	27659	Boreogadus saida	127.0							no
CPB_09	w2a_2017_139	27660	Boreogadus saida	136.0							no
CPB_09	w2a_2017_139	27661	Boreogadus saida	113.0	10.4	104.8	111.5	114.5	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_09	w2a_2017_139	27662	Boreogadus saida	155.0	21.9	140.9	151.6	160.5	1	Resting	no
CPB_09	w2a_2017_139	27663	Boreogadus saida	155.0							no
CPB_09	w2a_2017_139	27664	Boreogadus saida	141.0							no
CPB_09	w2a_2017_139	27665	Boreogadus saida	145.0	17.8	126.8	139.3	144.8	1	Resting	no
CPB_09	w2a_2017_139	27666	Boreogadus saida	85.0	4.0	77.8	83.0	86.8	2	State	no
CPB_09	w2a_2017_139	27667	Boreogadus saida	77.0	2.9	68.2	72.9	75.7	2	State	no
CPB_09	w2a_2017_139	27668	Boreogadus saida	130.0							no
CPB_09	w2a_2017_139	27669	Boreogadus saida	108.0							no
CPB_09	w2a_2017_139	27670	Boreogadus saida	125.0							no
CPB_09	w2a_2017_139	27671	Boreogadus saida	122.0							no
CPB_09	w2a_2017_139	27672	Boreogadus saida	130.0							no
CPB_09	w2a_2017_139	27673	Boreogadus saida	122.0							no
CPB_09	w2a_2017_139	27674	Boreogadus saida	140.0							no
CPB_09	w2a_2017_139	27675	Boreogadus saida	134.0							no
CPB_09	w2a_2017_139	27676	Boreogadus saida	134.0	15.2	120.2	125.9	129.3	1	Resting	no
CPB_09	w2a_2017_139	27677	Boreogadus saida	131.0							no
CPB_09	w2a_2017_139	27678	Boreogadus saida	133.0	15.7	127.8	138.5	144.8	1	Resting	no
CPB_09	w2a_2017_139	27679	Boreogadus saida	137.0							no
CPB_09	w2a_2017_139	27680	Boreogadus saida	134.0							no
CPB_09	w2a_2017_139	27681	Boreogadus saida	133.0							no
CPB_09	w2a_2017_139	27682	Boreogadus saida	134.0							no
CPB_09	w2a_2017_139	27683	Boreogadus saida	126.0							no
CPB_09	w2a_2017_139	27684	Boreogadus saida	118.0							no
CPB_09	w2a_2017_139	27685	Boreogadus saida	125.0	11.6	111.6	121.7	124.9	1	Resting	no
CPB_09	w2a_2017_139	27686	Boreogadus saida	142.0							no
CPB_09	w2a_2017_139	27687	Boreogadus saida	83.0	3.7	77.5	82.7		1	Spent	no
CPB_09	w2a_2017_139	27688	Boreogadus saida	127.0							no
CPB_09	w2a_2017_139	27689	Boreogadus saida	133.0							no
CPB_09	w2a_2017_139	27690	Boreogadus saida	103.0	7.5	92.9	100.9	104.0	2	State	no
CPB_09	w2a_2017_139	27691	Boreogadus saida	141.0							no
CPB_09	w2a_2017_139	27692	Boreogadus saida	112.0	9.9	98.6	108.5	111.3	2	Unknown	no
CPB_09	w2a_2017_139	27693	Boreogadus saida	131.0	13.1	116.7	122.7	128.4	1	Resting	no
CPB_09	w2a_2017_139	27694	Boreogadus saida	147.0	19.8	129.9	140.6	144.9	1	Resting	no
CPB_09	w2a_2017_139	27695	Boreogadus saida	145.0							no
CPB_09	w2a_2017_139	27696	Boreogadus saida								no
CPB_09	w2a_2017_139	27697	Boreogadus saida								no
CPB_09	w2a_2017_139	27698	Boreogadus saida								no
CPB_09	w2a_2017_139	27699	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_09	w2a_2017_139	27700	Boreogadus saida								no
CPB_09	w2a_2017_139	27701	Boreogadus saida	130.0	15.3	119.9	125.2	132.9	2	Unknown	no
CPB_09	w2a_2017_139	27702	Boreogadus saida	77.0	2.7	69.6	75.8	78.5	2	State	no
CPB_09	w2a_2017_139	27703	Boreogadus saida	123.0							no
CPB_09	w2a_2017_139	27704	Boreogadus saida	125.0							no
CPB_09	w2a_2017_139	27705	Boreogadus saida	118.0	11.1	107.4	114.6	119.3	2	Unknown	no
CPB_09	w2a_2017_139	27706	Boreogadus saida	130.0							no
CPB_09	w2a_2017_139	27707	Boreogadus saida	135.0							no
CPB_09	w2a_2017_139	27708	Boreogadus saida	123.0	11.4	111.9	122.1	127.5	2	Unknown	no
CPB_10	w2a_2017_148	27709	Boreogadus saida	143.0							no
CPB_10	w2a_2017_148	27710	Boreogadus saida	135.0							no
CPB_10	w2a_2017_148	27711	Boreogadus saida	140.0	19.2	129.4	134.8	142.6	1	Resting	no
CPB_10	w2a_2017_148	27712	Boreogadus saida	142.0							no
CPB_10	w2a_2017_148	27713	Boreogadus saida	142.0	20.3	131.3	140.6	146.2	1	Resting	no
CPB_10	w2a_2017_148	27714	Boreogadus saida	140.0	15.6	122.1	142.2	149.5	2	Unknown	no
CPB_10	w2a_2017_148	27715	Boreogadus saida	104.0							no
CPB_10	w2a_2017_148	27716	Boreogadus saida	130.0	12.9	116.1	122.9	132.1	2	Unknown	no
CPB_10	w2a_2017_148	27717	Boreogadus saida	123.0	10.7	103.6	117.6	121.3	2	Unknown	no
CPB_10	w2a_2017_148	27718	Boreogadus saida	133.0	14.4	119.8	127.3	131.9	1	Resting	no
CPB_10	w2a_2017_148	27719	Boreogadus saida	162.0	22.9	144.8	155.0	159.4	2	Unknown	no
CPB_10	w2a_2017_148	27720	Boreogadus saida	126.0	14.8	107.3			2	Unknown	no
CPB_10	w2a_2017_148	27721	Boreogadus saida	155.0	16.8	131.7	153.3	157.9	1	Resting	no
CPB_10	w2a_2017_148	27722	Boreogadus saida	140.0							no
CPB_10	w2a_2017_148	27723	Boreogadus saida	158.0							no
CPB_10	w2a_2017_148	27724	Boreogadus saida	122.0							no
CPB_10	w2a_2017_148	27725	Boreogadus saida	122.0							no
CPB_10	w2a_2017_148	27726	Boreogadus saida	134.0	14.8	121.9	136.0	142.2	2	Unknown	no
CPB_10	w2a_2017_148	27727	Boreogadus saida	113.0							no
CPB_10	w2a_2017_148	27728	Boreogadus saida	117.0	10.4	106.4	112.5	117.8	2	Unknown	no
CPB_10	w2a_2017_148	27729	Boreogadus saida	143.0							no
CPB_10	w2a_2017_148	27730	Boreogadus saida	127.0							no
CPB_10	w2a_2017_148	27731	Boreogadus saida	98.0	6.6	83.4	90.1	99.0	1	Spent	no
CPB_10	w2a_2017_148	27732	Boreogadus saida	105.0	8.2	91.6	105.0	108.8	2	State	no
CPB_10	w2a_2017_148	27733	Boreogadus saida	159.0							no
CPB_10	w2a_2017_148	27734	Boreogadus saida	154.0							no
CPB_10	w2a_2017_148	27735	Boreogadus saida	146.0	18.6	130.4	137.3	145.8	1	Resting	no
CPB_10	w2a_2017_148	27736	Boreogadus saida	108.0							no
CPB_10	w2a_2017_148	27737	Boreogadus saida	138.0	14.5	123.6	134.4	141.2	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_10	w2a_2017_148	27738	Boreogadus saida	145.0	21.0	129.0	144.0	149.9	2	Unknown	no
CPB_10	w2a_2017_148	27739	Boreogadus saida	136.0	16.5	125.0	135.1	141.5	1	Resting	no
CPB_10	w2a_2017_148	27740	Boreogadus saida	123.0							no
CPB_10	w2a_2017_148	27741	Boreogadus saida	165.0	26.9	141.2	163.8	170.2	1	Resting	no
CPB_10	w2a_2017_148	27742	Boreogadus saida	144.0							no
CPB_10	w2a_2017_148	27743	Boreogadus saida	127.0	12.7	107.2	125.2	129.1	1	Resting	no
CPB_10	w2a_2017_148	27744	Boreogadus saida	114.0	10.2	100.5	109.4	114.1	2	State	no
CPB_10	w2a_2017_148	27745	Boreogadus saida	138.0							no
CPB_10	w2a_2017_148	27746	Boreogadus saida	145.0	17.9	128.9	135.4	143.2	1	Resting	no
CPB_10	w2a_2017_148	27747	Boreogadus saida	144.0							no
CPB_10	w2a_2017_148	27748	Boreogadus saida	133.0							no
CPB_10	w2a_2017_148	27749	Boreogadus saida	101.0	6.8	89.4	96.6	101.1	2	State	no
CPB_10	w2a_2017_148	27750	Boreogadus saida	147.0							no
CPB_10	w2a_2017_148	27751	Boreogadus saida	165.0	23.4	148.8	155.0	166.1	2	Unknown	no
CPB_10	w2a_2017_148	27752	Boreogadus saida	120.0	10.4	108.2	117.7	123.6	2	Unknown	no
CPB_10	w2a_2017_148	27753	Boreogadus saida	160.0	23.4	141.9			1	Resting	no
CPB_10	w2a_2017_148	27754	Boreogadus saida	95.0	5.5	82.4	90.1	97.4	1	Spent	no
CPB_10	w2a_2017_148	27755	Boreogadus saida	141.0	15.9	118.8	138.5	144.7	1	Resting	no
CPB_10	w2a_2017_148	27756	Boreogadus saida	121.0	11.1	110.4	121.2	125.8	1	Resting	no
CPB_10	w2a_2017_148	27757	Boreogadus saida	112.0							no
CPB_10	w2a_2017_148	27758	Boreogadus saida	152.0	19.0	124.9	147.1	151.9	1	Resting	no
CPB_10	w2a_2017_148	27759	Boreogadus saida	348.0	334.4	310.0	340.0		2	Unknown	no
CPB_10	w2a_2017_148	27760	Boreogadus saida	182.0	39.9	162.6	170.9	181.0	1	Resting	no
CPB_10	w2a_2017_148	27761	Boreogadus saida	161.0	23.2	140.8	157.0	164.9	2	Unknown	no
CPB_10	w2a_2017_148	27762	Boreogadus saida	129.0							no
CPB_10	w2a_2017_148	27763	Boreogadus saida	114.0							no
CPB_10	w2a_2017_148	27764	Boreogadus saida	124.0							no
CPB_10	w2a_2017_148	27765	Boreogadus saida	126.0							no
CPB_10	w2a_2017_148	27766	Boreogadus saida	138.0							no
CPB_10	w2a_2017_148	27767	Boreogadus saida	106.0	7.6	96.1	101.5	107.7	2	State	no
CPB_10	w2a_2017_148	27768	Boreogadus saida	171.0	30.0	149.4	165.4	172.8	1	Resting	no
CPB_10	w2a_2017_148	27769	Boreogadus saida	158.0	21.9	131.5	153.9	161.7	1	Resting	no
CPB_10	w2a_2017_148	27770	Boreogadus saida	117.0							no
CPB_10	w2a_2017_148	27771	Boreogadus saida	131.0	14.0	119.6	129.6	132.7	2	Unknown	no
CPB_10	w2a_2017_148	27772	Boreogadus saida	214.0	67.9	188.7	202.0	208.9	2	Unknown	no
CPB_10	w2a_2017_148	27773	Boreogadus saida	136.0							no
CPB_10	w2a_2017_148	27774	Boreogadus saida	114.0	9.9	105.8	111.4	116.0	2	State	no
CPB_10	w2a_2017_148	27775	Boreogadus saida	150.0	22.1	135.7		149.2	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_10	w2a_2017_148	27776	Boreogadus saida	135.0	16.1	123.9	130.1	137.1	1	Resting	no
CPB_10	w2a_2017_148	27777	Boreogadus saida	145.0							no
CPB_10	w2a_2017_148	27778	Boreogadus saida	150.0	20.2	135.3	148.7	152.4	2	Unknown	no
CPB_10	w2a_2017_148	27779	Boreogadus saida	125.0							no
CPB_10	w2a_2017_148	27780	Boreogadus saida	128.0							no
CPB_10	w2a_2017_148	27781	Boreogadus saida	112.0	8.8	95.5	108.9	112.6	1	Spent	no
CPB_10	w2a_2017_148	27782	Boreogadus saida	174.0	33.2	156.2	165.0	170.1	2	Unknown	no
CPB_10	w2a_2017_148	27783	Boreogadus saida	103.0	6.0	90.2	102.1	105.6	1	Spent	no
CPB_10	w2a_2017_148	27784	Boreogadus saida	136.0							no
CPB_10	w2a_2017_148	27785	Boreogadus saida	125.0							no
CPB_10	w2a_2017_148	27786	Boreogadus saida	120.0	12.3	113.1	120.6	125.7	1	Resting	no
CPB_10	w2a_2017_148	27787	Boreogadus saida	130.0							no
CPB_10	w2a_2017_148	27788	Boreogadus saida	118.0	10.1	102.2	115.4	119.3	2	State	no
CPB_10	w2a_2017_148	27789	Boreogadus saida	119.0							no
CPB_10	w2a_2017_148	27790	Boreogadus saida	99.0	5.6	80.4	94.4	99.3	1	Spent	no
CPB_10	w2a_2017_148	27791	Boreogadus saida	143.0	16.8	115.5	128.0	137.5	2	Unknown	no
CPB_10	w2a_2017_148	27792	Boreogadus saida	124.0	13.5	112.4	123.3	126.6	1	Resting	no
CPB_10	w2a_2017_148	27793	Boreogadus saida	129.0	12.3	113.8	122.8	129.3	1	Resting	no
CPB_10	w2a_2017_148	27794	Boreogadus saida	105.0							no
CPB_10	w2a_2017_148	27795	Boreogadus saida	87.0	4.3	78.5	84.3	87.6	2	State	no
CPB_10	w2a_2017_148	27796	Boreogadus saida	110.0	8.0	98.6	104.7	110.5	2	State	no
CPB_10	w2a_2017_148	27797	Boreogadus saida	104.0	7.5	90.4	102.3	105.5	1	Spent	no
CPB_10	w2a_2017_148	27798	Boreogadus saida	95.0	5.4	88.0	92.7	94.7	2	State	no
CPB_10	w2a_2017_148	27799	Boreogadus saida	135.0							no
CPB_10	w2a_2017_148	27800	Boreogadus saida	125.0	11.4	108.8	125.7	129.8	1	Resting	no
CPB_10	w2a_2017_148	27801	Boreogadus saida	104.0							no
CPB_10	w2a_2017_148	27802	Boreogadus saida	131.0							no
CPB_10	w2a_2017_148	27803	Boreogadus saida	109.0	9.1	95.0	110.6	114.2	1	Spent	no
CPB_10	w2a_2017_148	27804	Boreogadus saida	114.0							no
CPB_10	w2a_2017_148	27805	Boreogadus saida	207.0	67.2	182.9	191.5	205.6	2	Unknown	no
CPB_10	w2a_2017_148	27806	Boreogadus saida	178.0	32.8	160.4	170.8	180.3	2	Unknown	no
CPB_10	w2a_2017_148	27807	Boreogadus saida	120.0							no
CPB_10	w2a_2017_148	27808	Boreogadus saida	164.0	26.2	147.4	158.2	166.7	1	Resting	no
CPB_10	w2a_2017_148	27809	Boreogadus saida	126.0	12.3	110.4	120.5	126.2	1	Resting	no
CPB_10	w2a_2017_148	27810	Boreogadus saida	178.0	30.0	160.9	169.8	175.4	2	Unknown	no
CPB_10	w2a_2017_148	27811	Boreogadus saida								no
CPB_10	w2a_2017_148	27812	Boreogadus saida								no
CPB_10	w2a_2017_148	27813	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_10	w2a_2017_148	27814	Boreogadus saida								no
CPB_10	w2a_2017_148	27815	Boreogadus saida								no
CPB_10	w2a_2017_148	27816	Boreogadus saida								no
CPB_10	w2a_2017_148	27817	Boreogadus saida								no
CPB_10	w2a_2017_148	27818	Boreogadus saida								no
CPB_10	w2a_2017_148	27819	Boreogadus saida								no
CPB_10	w2a_2017_148	27820	Boreogadus saida								no
CPB_10	w2a_2017_148	27821	Boreogadus saida								no
CPB_10	w2a_2017_148	27822	Boreogadus saida								no
CPB_10	w2a_2017_148	27823	Boreogadus saida								no
CPB_10	w2a_2017_148	27824	Boreogadus saida								no
CPB_10	w2a_2017_148	27825	Boreogadus saida								no
CPB_10	w2a_2017_148	27826	Boreogadus saida								no
CPB_10	w2a_2017_148	27827	Boreogadus saida								no
CPB_10	w2a_2017_148	27828	Boreogadus saida								no
CPB_10	w2a_2017_148	27829	Boreogadus saida								no
CPB_10	w2a_2017_148	27830	Boreogadus saida								no
CPB_10	w2a_2017_148	27831	Boreogadus saida								no
CPB_10	w2a_2017_148	27832	Boreogadus saida								no
CPB_10	w2a_2017_148	27833	Boreogadus saida								no
CPB_10	w2a_2017_148	27834	Boreogadus saida								no
CPB_10	w2a_2017_148	27835	Boreogadus saida								no
CPB_10	w2a_2017_148	27836	Boreogadus saida								no
CPB_10	w2a_2017_148	27837	Boreogadus saida								no
CPB_10	w2a_2017_148	27838	Boreogadus saida								no
CPB_10	w2a_2017_148	27839	Boreogadus saida								no
CPB_10	w2a_2017_148	27840	Boreogadus saida								no
CPB_10	w2a_2017_148	27841	Boreogadus saida								no
CPB_10	w2a_2017_148	27842	Boreogadus saida								no
CPB_10	w2a_2017_148	27843	Boreogadus saida								no
CPB_10	w2a_2017_148	27844	Boreogadus saida								no
CPB_10	w2a_2017_148	27845	Boreogadus saida								no
CPB_10	w2a_2017_148	27846	Boreogadus saida								no
CPB_10	w2a_2017_148	27847	Boreogadus saida								no
CPB_10	w2a_2017_148	27848	Boreogadus saida								no
CPB_10	w2a_2017_148	27849	Boreogadus saida								no
CPB_10	w2a_2017_148	27850	Boreogadus saida								no
CPB_10	w2a_2017_148	27851	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_10	w2a_2017_148	27852	Boreogadus saida								no
CPB_10	w2a_2017_148	27853	Boreogadus saida								no
CPB_10	w2a_2017_148	27854	Boreogadus saida								no
CPB_10	w2a_2017_148	27855	Boreogadus saida								no
CPB_10	w2a_2017_148	27856	Boreogadus saida								no
CPB_10	w2a_2017_148	27857	Boreogadus saida								no
CPB_10	w2a_2017_148	27858	Boreogadus saida								no
CPB_10	w2a_2017_148	27859	Boreogadus saida								no
CPB_10	w2a_2017_148	27860	Boreogadus saida								no
CPB_10	w2a_2017_148	27861	Boreogadus saida								no
CPB_10	w2a_2017_148	27862	Boreogadus saida								no
CPB_10	w2a_2017_148	27863	Boreogadus saida								no
CPB_10	w2a_2017_148	27864	Boreogadus saida								no
CPB_10	w2a_2017_148	27865	Boreogadus saida								no
CPB_10	w2a_2017_148	27866	Boreogadus saida								no
CPB_10	w2a_2017_148	27867	Boreogadus saida								no
CPB_10	w2a_2017_148	27868	Boreogadus saida								no
CPB_10	w2a_2017_148	27869	Boreogadus saida								no
CPB_10	w2a_2017_148	27870	Boreogadus saida								no
CPB_10	w2a_2017_148	27871	Boreogadus saida								no
CPB_10	w2a_2017_148	27872	Boreogadus saida								no
CPB_10	w2a_2017_148	27873	Boreogadus saida								no
CPB_10	w2a_2017_148	27874	Boreogadus saida								no
CPB_10	w2a_2017_148	27875	Boreogadus saida								no
CPB_10	w2a_2017_148	27876	Boreogadus saida								no
CPB_10	w2a_2017_148	27877	Boreogadus saida								no
CPB_10	w2a_2017_148	27878	Boreogadus saida								no
CPB_10	w2a_2017_148	27879	Boreogadus saida								no
CPB_11	bbt_2017_156	27880	Boreogadus saida								no
CPB_11	bbt_2017_156	27881	Boreogadus saida								no
CPB_11	bbt_2017_156	27882	Boreogadus saida								no
CPB_11	bbt_2017_156	27883	Boreogadus saida								no
CPB_11	bbt_2017_156	27884	Boreogadus saida								no
CPB_11	bbt_2017_156	27885	Boreogadus saida								no
CPB_11	bbt_2017_156	27886	Boreogadus saida								no
CPB_11	bbt_2017_156	27887	Boreogadus saida								no
CPB_11	bbt_2017_156	27888	Careproctus reinhardti	115.0	8.1	98.2		109.3	2	Unknown	no
CPB_11	bbt_2017_156	27889	Liparis fabricii	132.0	23.9	102.6			2		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_11	bbt_2017_156	27890	Liparis fabricii	155.0	44.4	114.3			2	Unknown	no
CPB_11	bbt_2017_156	27891	Liparis fabricii	112.0	18.8	92.2		102.7	2	Unknown	no
CPB_11	bbt_2017_156	27892	Liparis fabricii	121.0	23.6	75.6		90.1	2	Unknown	no
CPB_11	bbt_2017_156	27893	Eumicrotremus spinosus	67.0	15.8	53.3		70.7	1	Resting	no
CPB_11	bbt_2017_156	27894	Eumicrotremus spinosus	53.0	9.1	38.8		53.5	2	Unknown	no
CPB_11	bbt_2017_156	27895	Eumicrotremus derjugini	70.0	23.8	52.3		74.0	2	Unknown	no
CPB_11	bbt_2017_156	27896	Artediellus atlanticus	120.0	23.8	86.1		103.7	1	Mature	no
CPB_11	bbt_2017_156	27897	Artediellus atlanticus	124.0	26.8	102.2		119.8	2	Immature	no
CPB_11	bbt_2017_156	27898	Artediellus atlanticus	122.0	27.6	94.2		115.4	1	Mature	no
CPB_11	bbt_2017_156	27899	Artediellus atlanticus	116.0	19.2	91.7		112.4	2	Immature	no
CPB_11	bbt_2017_156	27900	Triglops nybelini	114.0	8.9	94.1		111.6	2	Unknown	no
CPB_11	bbt_2017_156	27901	Triglops nybelini	60.0	1.0	50.5		57.5	2	State	no
CPB_11	bbt_2017_156	27902	Zoarcidae	122.0							no
CPB_11	bbt_2017_156	27903	Zoarcidae	116.0							no
CPB_11	bbt_2017_156	27904	Zoarcidae	137.0							no
CPB_11	bbt_2017_156	27905	Zoarcidae	69.0							no
CPB_11	bbt_2017_156	27906	Leptoclinus maculatus	125.0	5.1	106.9		117.9	2	Mature	no
CPB_11	bbt_2017_156	27907	Leptoclinus maculatus	95.0	1.9	81.2			1	Spent	no
CPB_11	bbt_2017_156	27908	Leptoclinus maculatus	91.0	1.3	77.7			1	Spent	no
CPB_11	bbt_2017_156	27909	Leptoclinus maculatus	106.0	2.7	93.0		104.5	1	Spent	no
CPB_11	bbt_2017_156	27910	Leptoclinus maculatus	86.0	1.0	71.5			0		no
CPB_11	bbt_2017_156	27911	Leptoclinus maculatus	74.0							no
CPB_11	bbt_2017_156	27912	Aspidophoroides olrikii	69.0	1.9	59.1		66.2	1	Resting	no
CPB_11	bbt_2017_156	27913	Aspidophoroides olrikii	65.0	1.2	54.1		61.9	2	Unknown	no
CPB_11	bbt_2017_156	27914	Aspidophoroides olrikii	64.0	1.3	55.1		61.9	1	Resting	no
CPB_11	bbt_2017_156	27915	Aspidophoroides olrikii	67.0	1.5	55.8		63.5	1	Resting	no
CPB_11	bbt_2017_156	27916	Aspidophoroides olrikii	63.0	1.4	52.8		59.2	2	Unknown	no
CPB_11	bbt_2017_156	27917	Aspidophoroides olrikii	71.0	2.8	59.9		69.1	1	Immature	no
CPB_11	bbt_2017_156	27918	Aspidophoroides olrikii	45.0	0.3	37.1		43.0	0		no
CPB_11	bbt_2017_156	27919	Artediellus atlanticus	75.0	4.3	58.9		71.4	2	Mature	no
CPB_11	bbt_2017_156	27920	Icelus bicornis	57.0	1.6	44.8		54.8	2	State	no
CPB_11	bbt_2017_156	27921	Icelus bicornis	56.0	1.4	45.8		54.7	2	State	no
CPB_11	bbt_2017_156	27922	Icelus bicornis	45.0	0.6	35.5		44.3	1	Spent	no
CPB_11	bbt_2017_156	27923	Icelus bicornis	55.0	1.0	37.4		47.4	2	State	no
CPB_11	bbt_2017_156	27924	Icelus bicornis	54.0	1.1	42.2		52.0	2	State	no
CPB_11	bbt_2017_156	27925	Icelus bicornis	50.0	0.8	38.7		45.3	1		no
CPB_11	bbt_2017_156	27926	Boreogadus saida	79.0	2.7	70.5		79.8	1	Spent	no
CPB_11	bbt_2017_156	27927	Boreogadus saida	93.0	5.4	81.3	89.6	93.3	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_11	bbt_2017_156	27928	Boreogadus saida	91.0	4.6	77.9	85.1	91.2	2	State	no
CPB_11	bbt_2017_156	27929	Boreogadus saida	98.0							no
CPB_11	bbt_2017_156	27930	Boreogadus saida	100.0							no
CPB_11	bbt_2017_156	27931	Boreogadus saida	74.0	2.2	63.8	71.0	72.8	1	Spent	no
CPB_11	bbt_2017_156	27932	Boreogadus saida	95.0	4.9	83.6	85.0	93.5	0		no
CPB_11	bbt_2017_156	27933	Boreogadus saida	94.0							no
CPB_11	bbt_2017_156	27934	Boreogadus saida	94.0	5.2	76.6	87.7	95.0	1	Spent	no
CPB_11	bbt_2017_156	27935	Boreogadus saida	94.0							no
CPB_11	bbt_2017_156	27936	Boreogadus saida	107.0							no
CPB_11	bbt_2017_156	27937	Boreogadus saida	101.0							no
CPB_11	bbt_2017_156	27938	Boreogadus saida	100.0							no
CPB_11	bbt_2017_156	27939	Boreogadus saida	84.0	3.5	69.6	78.3	84.1	1	Spent	no
CPB_11	bbt_2017_156	27940	Lycodes polaris	44.0	2.8	77.8		79.0	1	Spent	no
CPB_11	bbt_2017_156	27941	Lycodes reticulatus	82.0	5.8	100.1		104.0	1		no
CPB_11	bbt_2017_156	27942	Lycodes reticulatus	109.0	0.3	40.3		41.0	0		no
CPB_11	bbt_2017_156	27943	Lycodes marisalbi	135.0	13.6	117.2		120.9	1	Mature	no
CPB_11	bbt_2017_156	27944	Lycodes marisalbi	97.0	3.7	92.6		94.6	2	State	no
CPB_11	bbt_2017_156	27945	Lycodes reticulatus	65.0	1.1	61.3		62.8	1	Spent	no
CPB_11	bbt_2017_156	27946	Lycodes reticulatus	46.0	0.4	44.1		45.2	0		no
CPB_11	w2a_2017_153	27947	Liparis bathyarticus	115.0	20.9	96.9		110.7	2	Unknown	no
CPB_11	w2a_2017_153	27948	Liparis fabricii	100.0	13.9	82.6		95.8	2	Unknown	no
CPB_11	w2a_2017_153	27949	Liparis fabricii	77.0	3.3				2	State	no
CPB_11	w2a_2017_153	27950	Liparis fabricii	63.0	1.6	52.2		60.1	1	Resting	no
CPB_11	w2a_2017_153	27951	Liparis fabricii	70.0	2.7	57.3		65.1	2	State	no
CPB_11	w2a_2017_153	27952	Aspidophoroides olrikii	62.0	1.4	52.1		59.5	2	Unknown	no
CPB_11	w2a_2017_153	27953	Aspidophoroides olrikii	67.0	1.6	58.2		64.5	1	Resting	no
CPB_11	w2a_2017_153	27954	Aspidophoroides olrikii	59.0	1.0	51.0		57.9	1	Resting	no
CPB_11	w2a_2017_153	27955	Aspidophoroides olrikii	64.0	1.4	52.9		59.4	1	Resting	no
CPB_11	w2a_2017_153	27956	Aspidophoroides olrikii	63.0	1.4	53.9		61.1	2	Unknown	no
CPB_11	w2a_2017_153	27957	Aspidophoroides olrikii	60.0	1.1	48.9		57.3	2	Unknown	no
CPB_11	w2a_2017_153	27958	Aspidophoroides olrikii	62.0	1.3	53.2		60.9	2	Unknown	no
CPB_11	w2a_2017_153	27959	Aspidophoroides olrikii	61.0	1.4	51.1		58.5	2	Unknown	no
CPB_11	w2a_2017_153	27960	Aspidophoroides olrikii	66.0	1.5	56.2		64.1	2	Unknown	no
CPB_11	w2a_2017_153	27961	Aspidophoroides olrikii	70.0	1.9	59.3		68.1	1	Resting	no
CPB_11	w2a_2017_153	27962	Aspidophoroides olrikii	66.0	1.7	56.2		61.6	2	Unknown	no
CPB_11	w2a_2017_153	27963	Aspidophoroides olrikii	65.0	1.6	53.7		62.7	1	Spent	no
CPB_11	w2a_2017_153	27964	Aspidophoroides olrikii	66.0	2.0	57.0		65.0	1	Resting	no
CPB_11	w2a_2017_153	27965	Aspidophoroides olrikii	61.0							yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_11	w2a_2017_153	27966	Aspidophoroides olrikii	55.0	0.9	46.1		53.2	2	Unknown	no
CPB_11	w2a_2017_153	27967	Aspidophoroides olrikii	66.0	1.6	53.3		61.7	2	Mature	no
CPB_11	w2a_2017_153	27968	Aspidophoroides olrikii	60.0	1.4	50.4		58.1	1	Resting	no
CPB_11	w2a_2017_153	27969	Aspidophoroides olrikii	62.0	1.4	53.6		60.2	1	Resting	no
CPB_11	w2a_2017_153	27970	Triglops nybelini	65.0	1.5	54.8		62.2	1	Spent	no
CPB_11	w2a_2017_153	27971	Triglops nybelini	83.0	3.6	68.9		80.2	2	State	no
CPB_11	w2a_2017_153	27972	Triglops nybelini	91.0	3.8	75.0		84.2	2		no
CPB_11	w2a_2017_153	27973	Triglops nybelini	64.0	1.4	54.0			2	State	no
CPB_11	w2a_2017_153	27974	Icelus bicornis	52.0	1.2	43.2		52.8	1		no
CPB_11	w2a_2017_153	27975	Icelus bicornis	46.0	0.8	37.0		46.2	2	State	no
CPB_11	w2a_2017_153	27976	Icelus bicornis	59.0	1.6	47.6		56.6	2	State	no
CPB_11	w2a_2017_153	27977	Icelus bicornis	41.0	0.5	32.2		40.2	2	State	no
CPB_11	w2a_2017_153	27978	Icelus spatula	45.0	1.0	32.5		43.8	0		no
CPB_11	w2a_2017_153	27979	Icelus bicornis	45.0	0.6	33.2		41.7	1	Spent	no
CPB_11	w2a_2017_153	27980	Icelus bicornis	40.0	0.4	32.4		37.4	2	State	no
CPB_11	w2a_2017_153	27981	Icelus bicornis	50.0	0.9	48.2		48.5	2	State	no
CPB_11	w2a_2017_153	27982	Icelus bicornis	43.0	0.5	36.5		42.9	1		no
CPB_11	w2a_2017_153	27983	Icelus bicornis	49.0	0.9	41.1			2	State	no
CPB_11	w2a_2017_153	27984	Icelus bicornis	63.0	2.0	48.3		58.2	2	State	no
CPB_11	w2a_2017_153	27985	Icelus bicornis	51.0	1.2	42.5		51.7	1	Spent	no
CPB_11	w2a_2017_153	27986	Icelus bicornis	52.0	1.2	38.5		49.6	2		no
CPB_11	w2a_2017_153	27987	Icelus bicornis	44.0	0.5	34.5		42.0	1		no
CPB_11	w2a_2017_153	27988	Icelus bicornis	52.0	1.2	41.9		49.4	2		no
CPB_11	w2a_2017_153	27989	Icelus bicornis	57.0	3.4	45.2		53.2	2	State	no
CPB_11	w2a_2017_153	27990	Icelus bicornis	36.0	0.3	31.7		35.4	0		no
CPB_11	w2a_2017_153	27991	Icelus bicornis	42.0	0.5	34.6		42.0	0		no
CPB_11	w2a_2017_153	27992	Icelus bicornis	50.0	1.0	39.0		45.4	1	Spent	no
CPB_11	w2a_2017_153	27993	Icelus bicornis	49.0	0.7	38.3		45.0	1	Spent	no
CPB_11	w2a_2017_153	27994	Icelus bicornis	37.0	0.3	30.0		35.8	2	State	no
CPB_11	w2a_2017_153	27995	Icelus bicornis	47.0	0.7	35.1		45.6	1	Spent	no
CPB_11	w2a_2017_153	27996	Icelus bicornis	56.0	1.4	46.5		55.2	1	Spent	no
CPB_11	w2a_2017_153	27997	Icelus bicornis	40.0	0.5	32.4		39.6	2	State	no
CPB_11	w2a_2017_153	27998	Icelus bicornis	42.0	0.6	33.3		42.6	2	State	no
CPB_11	w2a_2017_153	27999	Icelus bicornis	48.0	0.8	36.8		47.2	2	State	no
CPB_11	w2a_2017_153	28000	Icelus bicornis	55.0	1.2	45.2		55.8	1		no
CPB_11	w2a_2017_153	28001	Icelus bicornis	39.0	0.5	32.2		38.8	0		no
CPB_11	w2a_2017_153	28002	Icelus bicornis	69.0	2.8	53.4		63.0	2	State	no
CPB_11	w2a_2017_153	28003	Icelus bicornis	56.0	1.4	41.6		54.3	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_11	w2a_2017_153	28004	Icelus bicornis	49.0	0.9	39.2		46.7	2	State	no
CPB_11	w2a_2017_153	28005	Icelus bicornis	54.0	1.3	42.1		53.7	1	Spent	no
CPB_11	w2a_2017_153	28006	Icelus bicornis	50.0	1.1	40.7		49.0	1	Spent	no
CPB_11	w2a_2017_153	28007	Icelus bicornis	37.0	0.3	30.2			1	Spent	no
CPB_11	w2a_2017_153	28008	Icelus bicornis	49.0	0.6	35.5		43.4	0		no
CPB_11	w2a_2017_153	28009	Icelus bicornis	42.0	0.6	35.1		42.3	0		no
CPB_11	w2a_2017_153	28010	Icelus bicornis	50.0	0.9	38.1		43.9	1	Spent	no
CPB_11	w2a_2017_153	28011	Icelus bicornis	42.0	0.5	34.2		40.0	2	State	no
CPB_11	w2a_2017_153	28012	Icelus bicornis	50.0	0.9	39.1		47.7	1	Spent	no
CPB_11	w2a_2017_153	28013	Icelus bicornis	27.0	0.1	22.8		26.1	0		no
CPB_11	w2a_2017_153	28014	Icelus bicornis	50.0	1.1	38.4		47.1	1	Spent	no
CPB_11	w2a_2017_153	28015	Icelus bicornis	43.0	0.6	35.9		42.0	1		no
CPB_11	w2a_2017_153	28016	Icelus bicornis	54.0	1.3	41.5		50.8	2	State	no
CPB_11	w2a_2017_153	28017	Icelus bicornis	39.0	0.4	31.8		38.8	0		no
CPB_11	w2a_2017_153	28018	Icelus bicornis	51.0	1.0	39.4		47.0	1	Spent	no
CPB_11	w2a_2017_153	28019	Icelus bicornis	50.0	1.0	38.8			1		no
CPB_11	w2a_2017_153	28020	Icelus bicornis	74.0							no
CPB_11	w2a_2017_153	28021	Stichaeidae	107.0							no
CPB_11	w2a_2017_153	28022	Stichaeidae	104.0							no
CPB_11	w2a_2017_153	28023	Stichaeidae	70.0							no
CPB_11	w2a_2017_153	28024	Eumesogrammus praecisus	66.0	1.6	54.5		62.0			yes
CPB_11	w2a_2017_153	28025	Eumesogrammus praecisus	67.0	1.7	56.9		66.4	0		no
CPB_11	w2a_2017_153	28026	Leptoclinus maculatus	120.0	3.9	104.7		114.4	2	State	no
CPB_11	w2a_2017_153	28027	Leptoclinus maculatus	112.0	3.0	98.6		109.3	1	Spent	no
CPB_11	w2a_2017_153	28028	Leptoclinus maculatus	104.0	2.5	91.5		99.9	1	Spent	no
CPB_11	w2a_2017_153	28029	Leptoclinus maculatus	96.0	1.8	86.9		96.3	0		no
CPB_11	w2a_2017_153	28030	Leptoclinus maculatus	125.0	5.3	110.5		121.9	2	State	no
CPB_11	w2a_2017_153	28031	Leptoclinus maculatus	90.0	1.4	75.9		86.1	1	Spent	no
CPB_11	w2a_2017_153	28032	Leptoclinus maculatus	95.0	1.6	84.7		93.6			yes
CPB_11	w2a_2017_153	28033	Leptoclinus maculatus	107.0	2.7	94.6		104.0	2	State	no
CPB_11	w2a_2017_153	28034	Leptoclinus maculatus	105.0	2.7	93.7		104.1	2	State	no
CPB_11	w2a_2017_153	28035	Leptoclinus maculatus	106.0	3.0	96.0		105.1	2	State	no
CPB_11	w2a_2017_153	28036	Leptoclinus maculatus	95.0	1.6	81.3		90.4	1	Spent	no
CPB_11	w2a_2017_153	28037	Leptoclinus maculatus	125.0	4.7	109.9		123.8	1	Spent	no
CPB_11	w2a_2017_153	28038	Leptoclinus maculatus	103.0	2.3	87.7		99.4			yes
CPB_11	w2a_2017_153	28039	Leptoclinus maculatus	114.0	3.7	99.4		109.6	2	State	no
CPB_11	w2a_2017_153	28040	Leptoclinus maculatus	111.0	3.3	100.5		111.7	1	Spent	no
CPB_11	w2a_2017_153	28041	Leptoclinus maculatus	111.0	3.0	96.5		108.4	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_11	w2a_2017_153	28042	Leptoclinus maculatus	106.0	2.7	93.6		105.1	2	State	no
CPB_11	w2a_2017_153	28043	Leptoclinus maculatus	110.0	2.7	93.6		103.7	2	State	no
CPB_11	w2a_2017_153	28044	Leptoclinus maculatus	113.0	2.8	96.1		106.7	2	State	no
CPB_11	w2a_2017_153	28045	Leptoclinus maculatus	94.0	3.4	100.1		109.5	1	Spent	no
CPB_11	w2a_2017_153	28046	Leptoclinus maculatus	107.0	1.7	77.9		89.7	0		no
CPB_11	w2a_2017_153	28047	Leptoclinus maculatus	112.0	2.7	94.7		103.2	2	State	no
CPB_11	w2a_2017_153	28048	Leptoclinus maculatus	112.0	3.3	97.8		108.2	2	State	no
CPB_11	w2a_2017_153	28049	Leptoclinus maculatus	110.0	3.2	96.9		106.9	2	State	no
CPB_11	w2a_2017_153	28050	Leptoclinus maculatus	122.0	4.5	109.6		117.2	2	State	no
CPB_11	w2a_2017_153	28051	Leptoclinus maculatus	107.0	2.7	95.2		105.1			yes
CPB_11	w2a_2017_153	28052	Leptoclinus maculatus	105.0	2.6	92.5		103.9	1	Spent	no
CPB_11	w2a_2017_153	28053	Leptoclinus maculatus	117.0	3.8	102.7		114.7	0		no
CPB_11	w2a_2017_153	28054	Leptoclinus maculatus	109.0	2.9	97.7		108.5	0		no
CPB_11	w2a_2017_153	28055	Lycodes reticulatus	105.0	4.6	100.8		103.4	1	Mature	no
CPB_11	w2a_2017_153	28056	Lycodes reticulatus	99.0	4.0	94.3		99.1	2	State	no
CPB_11	w2a_2017_153	28057	Lycodes reticulatus	135.0	12.0	128.0		132.2	0		no
CPB_11	w2a_2017_153	28058	Lycodes reticulatus	149.0	17.6	138.5		141.9	2		no
CPB_11	w2a_2017_153	28059	Lycodes reticulatus	85.0	2.9	78.7		81.8	0		no
CPB_11	w2a_2017_153	28060	Lycodes reticulatus	110.0	6.5	103.4		106.7	0		no
CPB_11	w2a_2017_153	28061	Lycodes reticulatus	106.0	5.7	99.8		101.7	2	State	no
CPB_11	w2a_2017_153	28062	Lycodes reticulatus	92.0	3.6	87.5		90.9	2	State	no
CPB_11	w2a_2017_153	28063	Lycodes marisalbi	191.0	31.3	175.0		178.8	1	Resting	no
CPB_11	w2a_2017_153	28064	Lycodes reticulatus	104.0	6.3	96.6		100.3	1	Resting	no
CPB_11	w2a_2017_153	28065	Lycodes lavalaei	124.0	11.9	115.8		119.1	2	Mature	no
CPB_11	w2a_2017_153	28066	Lycodes reticulatus	63.0	1.0	59.4		60.8	1	Spent	no
CPB_11	w2a_2017_153	28067	Lycodes reticulatus	83.0	3.1	82.3		83.7	1	Mature	no
CPB_11	w2a_2017_153	28068	Lycodes reticulatus	70.0	1.5	66.3		68.3	2	State	no
CPB_11	w2a_2017_153	28069	Lycodes reticulatus	106.0	5.6	101.0		104.7	2	Mature	no
CPB_11	w2a_2017_153	28070	Lycodes reticulatus	104.0	5.9	96.6		100.6	1	Spent	no
CPB_11	w2a_2017_153	28071	Lycodes reticulatus	107.0	4.5	97.9		100.1	1	Spent	no
CPB_11	w2a_2017_153	28072	Lycodes seminudus	45.0	0.3	42.6		43.6	0		no
CPB_11	w2a_2017_153	28073	Lycodes reticulatus	89.0	3.6	82.9		85.1	2	State	no
CPB_11	w2a_2017_153	28074	Lycodes lavalaei	113.0	8.6	109.3		111.7	1	Spent	no
CPB_11	w2a_2017_153	28075	Lycodes marisalbi	121.0	6.8	114.6		117.6	2	Immature	no
CPB_11	w2a_2017_153	28076	Lycodes reticulatus	96.0	3.9	91.2		92.2	1	Spent	no
CPB_11	w2a_2017_153	28077	Lycodes reticulatus	80.0	2.7	75.4		77.4	1	Spent	no
CPB_11	w2a_2017_153	28078	Lycodes reticulatus	69.0	1.4	65.2		66.9	0		no
CPB_11	w2a_2017_153	28079	Lycodes reticulatus	63.0	0.9	58.8		60.4	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_11	w2a_2017_153	28080	Boreogadus saida								no
CPB_11	w2a_2017_153	28081	Boreogadus saida								no
CPB_11	w2a_2017_153	28082	Boreogadus saida								no
CPB_11	w2a_2017_153	28083	Boreogadus saida								no
CPB_11	w2a_2017_153	28084	Boreogadus saida								no
CPB_11	w2a_2017_153	28085	Boreogadus saida	118.0	9.3	103.4	112.4	117.0	2	State	no
CPB_11	w2a_2017_153	28086	Boreogadus saida	95.0							no
CPB_11	w2a_2017_153	28087	Boreogadus saida	127.0							no
CPB_11	w2a_2017_153	28088	Boreogadus saida	94.0	4.8	86.3	92.7	96.2	1	Spent	no
CPB_11	w2a_2017_153	28089	Boreogadus saida	114.0	7.3	100.4	104.8	113.0	1	Spent	no
CPB_11	w2a_2017_153	28090	Boreogadus saida	83.0	3.2	73.5		83.3	0		no
CPB_11	w2a_2017_153	28091	Boreogadus saida	95.0							no
CPB_11	w2a_2017_153	28092	Boreogadus saida	77.0	2.9	68.4	74.1	80.0	2	State	no
CPB_11	w2a_2017_153	28093	Boreogadus saida	111.0							no
CPB_11	w2a_2017_153	28094	Boreogadus saida	96.0							no
CPB_11	w2a_2017_153	28095	Boreogadus saida	91.0							no
CPB_11	w2a_2017_153	28096	Boreogadus saida	95.0	16.4	116.7	133.8	138.7	1	Resting	no
CPB_11	w2a_2017_153	28097	Boreogadus saida	93.0							no
CPB_11	w2a_2017_153	28098	Boreogadus saida	85.0							no
CPB_11	w2a_2017_153	28099	Boreogadus saida	103.0							no
CPB_11	w2a_2017_153	28100	Boreogadus saida	139.0	14.6	123.5	128.7	135.8	2	Unknown	no
CPB_11	w2a_2017_153	28101	Boreogadus saida	102.0	7.4	91.0	100.3	104.4	1	Resting	no
CPB_11	w2a_2017_153	28102	Boreogadus saida	100.0							no
CPB_11	w2a_2017_153	28103	Boreogadus saida	129.0	6.1	84.2	93.7	100.8	2	State	no
CPB_11	w2a_2017_153	28104	Boreogadus saida	107.0							no
CPB_11	w2a_2017_153	28105	Boreogadus saida	136.0	7.9	95.3	103.5		2	State	no
CPB_11	w2a_2017_153	28106	Boreogadus saida	91.0	15.6	119.7	130.2	136.8	2	Unknown	no
CPB_11	w2a_2017_153	28107	Boreogadus saida	177.0	4.4	83.2	85.5	92.8	2	State	no
CPB_11	w2a_2017_153	28108	Boreogadus saida	143.0	33.0	156.4		172.0	2	Unknown	no
CPB_11	w2a_2017_153	28109	Boreogadus saida	105.0							no
CPB_11	w2a_2017_153	28110	Boreogadus saida	125.0	7.9	100.4	105.1	108.0	2	State	no
CPB_11	w2a_2017_153	28111	Boreogadus saida	98.0							no
CPB_11	w2a_2017_153	28112	Boreogadus saida	131.0	5.8	87.7	89.6	97.2	2	State	no
CPB_11	w2a_2017_153	28113	Boreogadus saida	127.0							no
CPB_11	w2a_2017_153	28114	Boreogadus saida	127.0	14.9	105.4	124.7	129.2	1	Spent	no
CPB_11	w2a_2017_153	28115	Boreogadus saida	103.0	6.6	88.1	96.5	100.1	2	State	no
CPB_11	w2a_2017_153	28116	Boreogadus saida	104.0							no
CPB_11	w2a_2017_153	28117	Boreogadus saida	125.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_11	w2a_2017_153	28118	Boreogadus saida	90.0							no
CPB_11	w2a_2017_153	28119	Boreogadus saida	94.0							no
CPB_11	w2a_2017_153	28120	Boreogadus saida	104.0	6.7	89.1	97.0	104.3	2	Unknown	no
CPB_11	w2a_2017_153	28121	Boreogadus saida	127.0	12.6	113.3	126.8	130.5	1	Resting	no
CPB_11	w2a_2017_153	28122	Boreogadus saida	105.0							no
CPB_11	w2a_2017_153	28123	Boreogadus saida	99.0							no
CPB_11	w2a_2017_153	28124	Boreogadus saida	89.0							no
CPB_11	w2a_2017_153	28125	Boreogadus saida	114.0	9.0	97.5	109.7	113.5	2	Unknown	no
CPB_11	w2a_2017_153	28126	Boreogadus saida	96.0	5.2	83.9	91.5	94.2	2	State	no
CPB_11	w2a_2017_153	28127	Boreogadus saida	99.0							no
CPB_11	w2a_2017_153	28128	Boreogadus saida	110.0	9.7	96.9	105.5	110.1	2	Unknown	no
CPB_11	w2a_2017_153	28129	Boreogadus saida	99.0	5.9	82.5	96.7	100.1	2	State	no
CPB_11	w2a_2017_153	28130	Boreogadus saida	80.0	2.9	72.3	73.6	78.0	2	State	no
CPB_11	w2a_2017_153	28131	Boreogadus saida	121.0	10.6	100.9	116.1	121.8	1	Spent	no
CPB_11	w2a_2017_153	28132	Boreogadus saida	97.0							no
CPB_11	w2a_2017_153	28133	Boreogadus saida	86.0							no
CPB_11	w2a_2017_153	28134	Boreogadus saida	126.0	11.2	110.1	124.9	131.2	2	Unknown	no
CPB_11	w2a_2017_153	28135	Boreogadus saida	128.0	12.1	112.7	113.2	124.2	2	Unknown	no
CPB_11	w2a_2017_153	28136	Boreogadus saida	125.0	12.4	111.4	117.5	124.0	1	Resting	no
CPB_11	w2a_2017_153	28137	Boreogadus saida	100.0							no
CPB_11	w2a_2017_153	28138	Boreogadus saida	127.0	13.0	111.5	118.8	123.4	2	Unknown	no
CPB_11	w2a_2017_153	28139	Boreogadus saida	89.0	4.3	78.6	89.2	94.5	1	Spent	no
CPB_11	w2a_2017_153	28140	Boreogadus saida	96.0							no
CPB_11	w2a_2017_153	28141	Boreogadus saida								no
CPB_11	w2a_2017_153	28142	Boreogadus saida								no
CPB_11	w2a_2017_153	28143	Boreogadus saida								no
CPB_11	w2a_2017_153	28144	Boreogadus saida								no
CPB_11	w2a_2017_153	28145	Boreogadus saida								no
CPB_11	w2a_2017_153	28146	Boreogadus saida								no
CPB_11	w2a_2017_153	28147	Boreogadus saida								no
CPB_11	w2a_2017_153	28148	Boreogadus saida								no
CPB_11	w2a_2017_153	28149	Boreogadus saida								no
CPB_11	w2a_2017_153	28150	Boreogadus saida								no
CPB_11	w2a_2017_153	28151	Boreogadus saida								no
CPB_11	w2a_2017_153	28152	Boreogadus saida								no
CPB_11	w2a_2017_153	28153	Boreogadus saida								no
CPB_11	w2a_2017_153	28154	Boreogadus saida								no
CPB_11	w2a_2017_153	28155	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_11	w2a_2017_153	28156	Boreogadus saida								no
CPB_11	w2a_2017_153	28157	Boreogadus saida								no
CPB_11	w2a_2017_153	28158	Boreogadus saida								no
CPB_11	w2a_2017_153	28159	Boreogadus saida								no
CPB_11	w2a_2017_153	28160	Boreogadus saida								no
CPB_11	w2a_2017_153	28161	Boreogadus saida								no
CPB_11	w2a_2017_153	28162	Boreogadus saida								no
CPB_11	w2a_2017_153	28163	Boreogadus saida								no
CPB_11	w2a_2017_153	28164	Boreogadus saida								no
CPB_11	w2a_2017_153	28165	Boreogadus saida	121.0	11.5	105.1	119.9	125.1	2	Unknown	no
CPB_11	w2a_2017_153	28166	Boreogadus saida	127.0	12.8	111.9	124.0	130.2	1	Resting	no
CPB_11	w2a_2017_153	28167	Boreogadus saida	95.0							no
CPB_11	w2a_2017_153	28168	Boreogadus saida	95.0							no
CPB_11	w2a_2017_153	28169	Boreogadus saida	103.0							no
CPB_11	w2a_2017_153	28170	Boreogadus saida	83.0							no
CPB_11	w2a_2017_153	28171	Boreogadus saida	112.0							no
CPB_11	w2a_2017_153	28172	Boreogadus saida	99.0							no
CPB_11	w2a_2017_153	28173	Boreogadus saida	94.0							no
CPB_11	w2a_2017_153	28174	Boreogadus saida	95.0	4.8	84.8		96.3	1	Spent	no
CPB_11	w2a_2017_153	28175	Boreogadus saida	90.0							no
CPB_11	w2a_2017_153	28176	Boreogadus saida	100.0	5.6	84.0	90.6	96.6	1	Spent	no
CPB_11	w2a_2017_153	28177	Boreogadus saida	85.0							no
CPB_11	w2a_2017_153	28178	Boreogadus saida	80.0							no
CPB_11	w2a_2017_153	28179	Boreogadus saida	114.0							no
CPB_11	w2a_2017_153	28180	Boreogadus saida	95.0							no
CPB_11	w2a_2017_153	28181	Boreogadus saida	95.0							no
CPB_11	w2a_2017_153	28182	Boreogadus saida	94.0							no
CPB_11	w2a_2017_153	28183	Boreogadus saida	111.0							no
CPB_11	w2a_2017_153	28184	Boreogadus saida	112.0	9.2	100.7	108.5	113.0	2	State	no
CPB_11	w2a_2017_153	28185	Boreogadus saida	98.0							no
CPB_11	w2a_2017_153	28186	Boreogadus saida	100.0	6.4	88.9			1	Spent	no
CPB_11	w2a_2017_153	28187	Boreogadus saida	84.0							no
CPB_11	w2a_2017_153	28188	Boreogadus saida	99.0							no
CPB_11	w2a_2017_153	28189	Boreogadus saida	100.0							no
CPB_11	w2a_2017_153	28190	Boreogadus saida	87.0							no
CPB_11	w2a_2017_153	28191	Boreogadus saida	99.0	5.4	88.6	95.7	101.3	2	State	no
CPB_11	w2a_2017_153	28192	Boreogadus saida	106.0	7.4	92.2	101.6	108.5	1	Spent	no
CPB_11	w2a_2017_153	28193	Boreogadus saida	85.0	3.6	77.9		87.7	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_11	w2a_2017_153	28194	Boreogadus saida	111.0	8.6	94.0	106.7	112.0	1	Spent	no
CPB_11	w2a_2017_153	28195	Triglops nybelini	87.0	4.3	74.9		85.5	2	State	no
CPB_11	w2a_2017_153	28196	Boreogadus saida	101.0							no
CPB_11	w2a_2017_153	28197	Boreogadus saida	88.0							no
CPB_11	w2a_2017_153	28198	Boreogadus saida	123.0							no
CPB_11	w2a_2017_153	28199	Boreogadus saida	109.0							no
CPB_11	w2a_2017_153	28200	Boreogadus saida	97.0							no
CPB_11	w2a_2017_153	28201	Boreogadus saida	101.0							no
CPB_11	w2a_2017_153	28202	Boreogadus saida	92.0							no
CPB_11	w2a_2017_153	28203	Boreogadus saida	85.0							no
CPB_11	w2a_2017_153	28204	Boreogadus saida	108.0	7.1	90.6	101.3	108.6	2	State	no
CPB_11	w2a_2017_153	28205	Boreogadus saida								no
CPB_11	w2a_2017_153	28206	Boreogadus saida								no
CPB_11	w2a_2017_153	28207	Boreogadus saida								no
CPB_11	w2a_2017_153	28208	Boreogadus saida								no
CPB_11	w2a_2017_153	28209	Boreogadus saida								no
CPB_11	bbt_2017_157	28210	Icelus bicornis	44.0	0.4	34.6		42.4	2	State	no
CPB_11	bbt_2017_157	28211	Icelus bicornis	42.0	0.5	34.5		42.3	2	State	no
CPB_11	bbt_2017_157	28212	Icelus bicornis	51.0	1.1	40.4		48.5	2	State	no
CPB_11	bbt_2017_157	28213	Icelus bicornis	60.0	2.0	50.5		61.0	1	Spent	no
CPB_11	bbt_2017_157	28214	Icelus bicornis	43.0	0.6	35.5		41.9	2	State	no
CPB_11	bbt_2017_157	28215	Icelus bicornis	50.0	0.9	40.8		49.0	2	State	no
CPB_11	bbt_2017_157	28216	Icelus bicornis	43.0	0.6	33.7		42.8	1	Spent	no
CPB_11	bbt_2017_157	28217	Icelus bicornis	41.0	0.5	33.7		41.2	2	State	no
CPB_11	bbt_2017_157	28218	Icelus bicornis	50.0	1.1	42.0		51.0	2	State	no
CPB_11	bbt_2017_157	28219	Icelus bicornis	43.0	0.6	33.2		42.2	2	State	no
CPB_11	bbt_2017_157	28220	Icelus bicornis	50.0	1.1	40.1		48.7	2	State	no
CPB_11	bbt_2017_157	28221	Icelus bicornis	48.0	0.9	41.1		49.1	1	Spent	no
CPB_11	bbt_2017_157	28222	Icelus bicornis	41.0	0.5	30.3		38.4	0		no
CPB_11	bbt_2017_157	28223	Aspidophoroides olrikii	40.0	0.2	33.3		39.6	0		no
CPB_11	bbt_2017_157	28224	Aspidophoroides olrikii	59.0	1.2	52.1		59.8	1	Spent	no
CPB_11	bbt_2017_157	28225	Aspidophoroides olrikii	62.0	1.5	53.0		61.4	1	Resting	no
CPB_11	bbt_2017_157	28226	Aspidophoroides olrikii	69.0	2.1	62.8		67.1	1	Resting	no
CPB_11	bbt_2017_157	28227	Lycodes lavalaei	166.0	29.0	151.6		155.3	1	Mature	no
CPB_11	bbt_2017_157	28228	Lycodes reticulatus	89.0	3.3	85.6		87.4	2	State	no
CPB_11	bbt_2017_157	28229	Lycodes lavalaei	131.0	14.1	122.0		125.0	0		no
CPB_11	bbt_2017_157	28230	Lycodes lavalaei	105.0	8.0	100.3		104.4	1	Spent	no
CPB_11	bbt_2017_157	28231	Artediellus atlanticus	42.0	0.8	31.9		39.2	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_11	bbt_2017_157	28232	Lycodes lavalaei	119.0	9.0	113.0		116.9	1	Spent	no
CPB_11	bbt_2017_157	28233	Lycodes lavalaei	115.0	7.4	108.2		111.8	2	State	no
CPB_11	bbt_2017_157	28234	Lycodes lavalaei	110.0	7.8	102.2		106.6	1		no
CPB_11	bbt_2017_157	28235	Eumesogrammus praecisus	101.0	7.0	82.2		97.6	1	Spent	no
CPB_11	bbt_2017_157	28236	Leptoclinus maculatus	134.0	7.4	120.7		129.3	1	Spent	no
CPB_11	bbt_2017_157	28237	Eumesogrammus praecisus	87.0							yes
CPB_11	bbt_2017_157	28238	Stichaeidae	117.0							no
CPB_11	bbt_2017_157	28239	Leptoclinus maculatus	125.0	5.0	111.0		122.1	2	State	no
CPB_11	bbt_2017_157	28240	Eumesogrammus praecisus	82.0	3.4	68.6		77.5	1	Spent	no
CPB_11	bbt_2017_157	28241	Leptoclinus maculatus	110.0	2.9	96.2		104.1	0		no
CPB_11	bbt_2017_157	28242	Eumesogrammus praecisus	67.0	1.9	56.4		65.1	1	Spent	no
CPB_11	bbt_2017_157	28243	Leptoclinus maculatus	112.0	3.3	100.0		110.9	1	Spent	no
CPB_11	bbt_2017_157	28244	Leptoclinus maculatus	107.0	3.0	94.6		104.4	0		no
CPB_11	bbt_2017_157	28245	Leptoclinus maculatus	99.0	2.0	87.2		94.4	1	Spent	no
CPB_11	bbt_2017_157	28246	Leptoclinus maculatus	123.0	4.6	107.5		118.4	1	Spent	no
CPB_11	bbt_2017_157	28247	Leptoclinus maculatus	94.0	1.8	82.2		91.4	0		no
CPB_11	bbt_2017_157	28248	Eumesogrammus praecisus	54.0	0.7	45.7		53.8	0		no
CPB_11	bbt_2017_157	28249	Gymnelus	46.0	0.2	41.6		42.6	0		no
CPB_11	bbt_2017_157	28250	Boreogadus saida	100.0	5.4	85.7	90.3	98.2	1	Spent	no
CPB_11	bbt_2017_157	28251	Boreogadus saida	91.0							no
CPB_11	bbt_2017_157	28252	Boreogadus saida	103.0							no
CPB_11	bbt_2017_157	28253	Boreogadus saida	101.0	6.7	91.5	98.2	101.8	2	State	no
CPB_11	bbt_2017_157	28254	Boreogadus saida	99.0	6.2	86.5			1	Spent	no
CPB_11	bbt_2017_157	28255	Boreogadus saida	95.0	5.6	83.5	93.7	97.2	2	State	no
CPB_11	bbt_2017_157	28256	Boreogadus saida	90.0	4.2	81.3	88.7	91.3	1	Spent	no
CPB_11	bbt_2017_157	28257	Boreogadus saida	105.0	6.5	95.0	96.6	105.1	1	Spent	no
CPB_11	bbt_2017_157	28258	Boreogadus saida	97.0							no
CPB_11	bbt_2017_157	28259	Boreogadus saida	113.0							no
CPB_11	bbt_2017_157	28260	Boreogadus saida	87.0	4.6	82.4	85.9	89.4	1	Spent	no
CPB_11	bbt_2017_157	28261	Boreogadus saida	94.0							no
CPB_11	bbt_2017_157	28262	Boreogadus saida	110.0	7.7	102.2	107.6	113.2	2	State	no
CPB_11	bbt_2017_157	28263	Boreogadus saida	92.0							no
CPB_11	bbt_2017_157	28264	Boreogadus saida	97.0	5.2	86.1	92.0	96.5	2	State	no
CPB_11	bbt_2017_157	28265	Boreogadus saida	87.0							no
CPB_11	bbt_2017_157	28266	Boreogadus saida	85.0							no
CPB_11	bbt_2017_157	28267	Boreogadus saida	109.0							no
CPB_11	bbt_2017_157	28268	Boreogadus saida	85.0	3.6	76.3	82.9	86.4	1	Spent	no
CPB_11	bbt_2017_157	28269	Boreogadus saida	88.0	4.1	77.6	83.6	88.1	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_HC2	mwt_2017_161	28270	Liparidae	35.6	0.2	31.7		36.1	0		no
CPB_HC2	mwt_2017_161	28271	Liparidae	29.3							no
CPB_HC2	mwt_2017_161	28272	Liparidae	28.7	0.1	24.3		27.7	0		no
CPB_HC2	mwt_2017_161	28273	Liparidae	34.4							no
CPB_HC2	mwt_2017_161	28274	Liparidae	33.2							no
CPB_HC2	mwt_2017_161	28275	Liparidae	32.7	0.1	29.9			0		no
CPB_HC2	mwt_2017_161	28276	Liparidae	28.6							no
CPB_HC2	mwt_2017_161	28277	Liparidae	25.8	0.1	21.4			0		no
CPB_HC2	mwt_2017_161	28278	Liparidae	33.0							no
CPB_HC2	mwt_2017_161	28279	Liparidae	29.1	0.1	24.8		26.2	0		no
CPB_HC2	mwt_2017_161	28280	Boreogadus saida	29.1							no
CPB_HC2	mwt_2017_161	28281	Boreogadus saida	34.9							no
CPB_HC2	mwt_2017_161	28282	Boreogadus saida	36.6							no
CPB_HC2	mwt_2017_161	28283	Boreogadus saida	30.0							no
CPB_HC2	mwt_2017_161	28284	Boreogadus saida	43.0							no
CPB_HC2	mwt_2017_161	28285	Boreogadus saida	27.2							no
CPB_HC2	mwt_2017_161	28286	Boreogadus saida	39.2							no
CPB_HC2	mwt_2017_161	28287	Boreogadus saida	29.0							no
CPB_HC2	mwt_2017_161	28288	Boreogadus saida	29.7							no
CPB_HC2	mwt_2017_161	28289	Boreogadus saida	28.6							no
CPB_HC2	mwt_2017_161	28290	Boreogadus saida	30.5							no
CPB_HC2	mwt_2017_161	28291	Boreogadus saida	31.0							no
CPB_HC2	mwt_2017_161	28292	Boreogadus saida	21.6							no
CPB_HC2	mwt_2017_161	28293	Boreogadus saida	25.2							no
CPB_HC2	mwt_2017_161	28294	Boreogadus saida	23.2							no
CPB_HC2	mwt_2017_161	28295	Boreogadus saida	30.7							no
CPB_HC2	mwt_2017_161	28296	Boreogadus saida	33.0							no
CPB_HC2	mwt_2017_161	28297	Boreogadus saida	28.8							no
CPB_HC2	mwt_2017_161	28298	Boreogadus saida	27.4							no
CPB_HC2	mwt_2017_161	28299	Boreogadus saida	35.4							no
CPB_HC2	mwt_2017_161	28300	Boreogadus saida	28.1							no
CPB_HC2	mwt_2017_161	28301	Boreogadus saida	32.0							no
CPB_HC2	mwt_2017_161	28302	Boreogadus saida	26.5							no
CPB_HC2	mwt_2017_161	28303	Boreogadus saida	31.1							no
CPB_HC2	mwt_2017_161	28304	Boreogadus saida	26.6							no
CPB_HC2	mwt_2017_161	28305	Boreogadus saida	33.1							no
CPB_HC2	mwt_2017_161	28306	Boreogadus saida	31.7							no
CPB_HC2	mwt_2017_161	28307	Boreogadus saida	24.6							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_HC2	mwt_2017_161	28308	Boreogadus saida	30.9							no
CPB_HC2	mwt_2017_161	28309	Boreogadus saida	29.1							no
CPB_HC2	mwt_2017_161	28310	Boreogadus saida	24.0							no
CPB_HC2	mwt_2017_161	28311	Boreogadus saida	27.2							no
CPB_HC2	mwt_2017_161	28312	Boreogadus saida	30.2							no
CPB_HC2	mwt_2017_161	28313	Boreogadus saida	28.5							no
CPB_HC2	mwt_2017_161	28314	Boreogadus saida	25.7							no
CPB_HC2	mwt_2017_161	28315	Boreogadus saida	29.7							no
CPB_HC2	mwt_2017_161	28316	Boreogadus saida	43.6							no
CPB_HC2	mwt_2017_161	28317	Boreogadus saida	28.2							no
CPB_HC2	mwt_2017_161	28318	Boreogadus saida	36.9							no
CPB_HC2	mwt_2017_161	28319	Boreogadus saida	24.9							no
CPB_HC2	mwt_2017_161	28320	Boreogadus saida	26.2							no
CPB_HC2	mwt_2017_161	28321	Boreogadus saida	21.6							no
CPB_HC2	mwt_2017_161	28322	Boreogadus saida	34.8							no
CPB_HC2	mwt_2017_161	28323	Boreogadus saida	22.8							no
CPB_HC2	mwt_2017_161	28324	Boreogadus saida	29.6							no
CPB_HC2	mwt_2017_161	28325	Boreogadus saida	29.9							no
CPB_HC2	mwt_2017_161	28326	Boreogadus saida	29.5							no
CPB_HC2	mwt_2017_161	28327	Boreogadus saida	25.7							no
CPB_HC2	mwt_2017_161	28328	Boreogadus saida	27.1							no
CPB_HC2	mwt_2017_161	28329	Boreogadus saida	25.6							no
CPB_HC2	mwt_2017_161	28330	Boreogadus saida	24.7							no
CPB_HC2	mwt_2017_161	28331	Boreogadus saida	23.3							no
CPB_HC2	mwt_2017_161	28332	Boreogadus saida	26.1							no
CPB_HC2	mwt_2017_161	28333	Boreogadus saida	26.3							no
CPB_HC2	mwt_2017_161	28334	Boreogadus saida	33.8							no
CPB_HC2	mwt_2017_161	28335	Boreogadus saida	30.8							no
CPB_HC2	mwt_2017_161	28336	Boreogadus saida	28.5							no
CPB_HC2	mwt_2017_161	28337	Boreogadus saida	25.0							no
CPB_HC2	mwt_2017_161	28338	Boreogadus saida	30.9							no
CPB_HC2	mwt_2017_161	28339	Boreogadus saida	30.0							no
CPB_HC2	mwt_2017_161	28340	Boreogadus saida	24.7							no
CPB_HC2	mwt_2017_161	28341	Boreogadus saida	27.5							no
CPB_HC2	mwt_2017_161	28342	Boreogadus saida	25.8							no
CPB_HC2	mwt_2017_161	28343	Boreogadus saida	21.3							no
CPB_HC2	mwt_2017_161	28344	Boreogadus saida	37.4							no
CPB_HC2	mwt_2017_161	28345	Boreogadus saida	34.9							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_HC2	mwt_2017_161	28346	Boreogadus saida	27.3							no
CPB_HC2	mwt_2017_161	28347	Boreogadus saida	28.5							no
CPB_HC2	mwt_2017_161	28348	Boreogadus saida	39.7							no
CPB_HC2	mwt_2017_161	28349	Boreogadus saida	28.1							no
CPB_HC2	mwt_2017_161	28350	Boreogadus saida	29.7							no
CPB_HC2	mwt_2017_161	28351	Boreogadus saida	31.9							no
CPB_HC2	mwt_2017_161	28352	Boreogadus saida	30.9							no
CPB_HC2	mwt_2017_161	28353	Boreogadus saida	30.8							no
CPB_HC2	mwt_2017_161	28354	Boreogadus saida	29.7							no
CPB_HC2	mwt_2017_161	28355	Boreogadus saida	27.8							no
CPB_HC2	mwt_2017_161	28356	Boreogadus saida	32.9							no
CPB_HC2	mwt_2017_161	28357	Boreogadus saida								no
CPB_HC2	mwt_2017_161	28358	Boreogadus saida	26.2							no
CPB_HC2	mwt_2017_161	28359	Boreogadus saida	21.5							no
CPB_HC2	mwt_2017_161	28360	Boreogadus saida	37.2							no
CPB_HC2	mwt_2017_161	28361	Boreogadus saida	22.5							no
CPB_HC2	mwt_2017_161	28362	Boreogadus saida	28.4							no
CPB_HC2	mwt_2017_161	28363	Boreogadus saida	33.2							no
CPB_HC2	mwt_2017_161	28364	Boreogadus saida	32.2							no
CPB_HC2	mwt_2017_161	28365	Boreogadus saida	24.4							no
CPB_HC2	mwt_2017_161	28366	Boreogadus saida	31.0							no
CPB_HC2	mwt_2017_161	28367	Boreogadus saida	24.9							no
CPB_HC2	mwt_2017_161	28368	Boreogadus saida	21.4							no
CPB_HC2	mwt_2017_161	28369	Boreogadus saida	23.2							no
CPB_HC2	mwt_2017_161	28370	Boreogadus saida	32.0							no
CPB_HC2	mwt_2017_161	28371	Boreogadus saida	25.9							no
CPB_HC2	mwt_2017_161	28372	Boreogadus saida	36.0							no
CPB_HC2	mwt_2017_161	28373	Boreogadus saida	24.8							no
CPB_HC2	mwt_2017_161	28374	Boreogadus saida	23.1							no
CPB_HC2	mwt_2017_161	28375	Boreogadus saida	28.3							no
CPB_HC2	mwt_2017_161	28376	Boreogadus saida	27.8							no
CPB_HC2	mwt_2017_161	28377	Boreogadus saida	24.5							no
CPB_HC2	mwt_2017_161	28378	Boreogadus saida	25.8							no
CPB_HC2	mwt_2017_161	28379	Boreogadus saida	32.8							no
CPB_HC2	mwt_2017_161	28380	Boreogadus saida	41.5							no
CPB_HC2	mwt_2017_161	28381	Boreogadus saida	28.5							no
CPB_HC2	mwt_2017_161	28382	Boreogadus saida	34.6							no
CPB_HC2	mwt_2017_161	28383	Boreogadus saida	25.1							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_HC2	mwt_2017_161	28384	Boreogadus saida	30.2							no
CPB_HC2	mwt_2017_161	28385	Boreogadus saida	25.0							no
CPB_HC2	mwt_2017_161	28386	Boreogadus saida	34.4							no
CPB_HC2	mwt_2017_161	28387	Boreogadus saida	26.5							no
CPB_HC2	mwt_2017_161	28388	Boreogadus saida	33.5							no
CPB_HC2	mwt_2017_161	28389	Boreogadus saida	27.9							no
CPB_HC2	mwt_2017_161	28390	Boreogadus saida	30.5							no
CPB_HC2	mwt_2017_161	28391	Boreogadus saida	29.2							no
CPB_HC2	mwt_2017_161	28392	Boreogadus saida	26.9							no
CPB_HC2	mwt_2017_161	28393	Boreogadus saida	35.4							no
CPB_HC2	mwt_2017_161	28394	Boreogadus saida	26.2							no
CPB_HC2	mwt_2017_161	28395	Boreogadus saida	30.6							no
CPB_HC2	mwt_2017_161	28396	Boreogadus saida	27.2							no
CPB_HC2	mwt_2017_161	28397	Boreogadus saida	25.3							no
CPB_HC2	mwt_2017_161	28398	Boreogadus saida	25.6							no
CPB_HC2	mwt_2017_161	28399	Boreogadus saida	28.6							no
CPB_HC2	mwt_2017_161	28400	Boreogadus saida	28.9							no
CPB_HC2	mwt_2017_161	28401	Boreogadus saida	25.6							no
CPB_HC2	mwt_2017_161	28402	Boreogadus saida	31.7							no
CPB_HC2	mwt_2017_161	28403	Boreogadus saida	23.2							no
CPB_HC2	mwt_2017_161	28404	Boreogadus saida	28.7							no
CPB_HC2	mwt_2017_161	28405	Boreogadus saida	27.8							no
CPB_HC2	mwt_2017_161	28406	Boreogadus saida	21.8							no
CPB_HC2	mwt_2017_161	28407	Boreogadus saida	29.6							no
CPB_HC2	mwt_2017_161	28408	Boreogadus saida	27.1							no
CPB_HC2	mwt_2017_161	28409	Boreogadus saida	25.9							no
CPB_HC2	mwt_2017_161	28410	Boreogadus saida	28.7							no
CPB_HC2	mwt_2017_161	28411	Boreogadus saida	27.5							no
CPB_HC2	mwt_2017_161	28412	Boreogadus saida	22.5							no
CPB_HC2	mwt_2017_161	28413	Boreogadus saida	29.0							no
CPB_HC2	mwt_2017_161	28414	Boreogadus saida	28.0							no
CPB_HC2	mwt_2017_161	28415	Boreogadus saida	30.3							no
CPB_HC2	mwt_2017_161	28416	Boreogadus saida	34.5							no
CPB_HC2	mwt_2017_161	28417	Boreogadus saida	28.4							no
CPB_HC2	mwt_2017_161	28418	Boreogadus saida	24.9							no
CPB_HC2	mwt_2017_161	28419	Boreogadus saida	25.3							no
CPB_HC2	mwt_2017_161	28420	Boreogadus saida	22.9							no
CPB_HC2	mwt_2017_161	28421	Boreogadus saida	25.6							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_HC2	mwt_2017_161	28422	Boreogadus saida	25.7							no
CPB_HC2	mwt_2017_161	28423	Boreogadus saida	25.2							no
CPB_HC2	mwt_2017_161	28424	Boreogadus saida	24.5							no
CPB_HC2	mwt_2017_161	28425	Boreogadus saida	26.3							no
CPB_HC2	mwt_2017_161	28426	Boreogadus saida	38.2							no
CPB_HC2	mwt_2017_161	28427	Boreogadus saida	37.2							no
CPB_HC2	mwt_2017_161	28428	Boreogadus saida	39.0							no
CPB_HC2	mwt_2017_161	28429	Boreogadus saida	32.1							no
CPB_HC2	mwt_2017_161	28430	Boreogadus saida	22.8							no
CPB_HC2	mwt_2017_161	28431	Boreogadus saida	28.8							no
CPB_HC2	mwt_2017_161	28432	Boreogadus saida	31.0							no
CPB_HC2	mwt_2017_161	28433	Boreogadus saida	32.2							no
CPB_HC2	mwt_2017_161	28434	Boreogadus saida	24.9							no
CPB_HC2	mwt_2017_161	28435	Boreogadus saida	27.8							no
CPB_HC2	mwt_2017_161	28436	Boreogadus saida	31.0							no
CPB_HC2	mwt_2017_161	28437	Boreogadus saida	24.6							no
CPB_HC2	mwt_2017_161	28438	Boreogadus saida	31.5							no
CPB_HC2	mwt_2017_161	28439	Boreogadus saida	22.6							no
CPB_HC2	mwt_2017_161	28440	Boreogadus saida	27.2							no
CPB_HC2	mwt_2017_161	28441	Boreogadus saida	33.5							no
CPB_HC2	mwt_2017_161	28442	Boreogadus saida	28.1							no
CPB_HC2	mwt_2017_161	28443	Boreogadus saida	28.7							no
CPB_HC2	mwt_2017_161	28444	Boreogadus saida	33.9							no
CPB_HC2	mwt_2017_161	28445	Boreogadus saida	29.8							no
CPB_HC2	mwt_2017_161	28446	Boreogadus saida	28.1							no
CPB_HC2	mwt_2017_161	28447	Boreogadus saida	24.0							no
CPB_HC2	mwt_2017_161	28448	Boreogadus saida	22.2							no
CPB_HC2	mwt_2017_161	28449	Boreogadus saida	31.5							no
CPB_HC2	mwt_2017_161	28450	Boreogadus saida	25.9							no
CPB_HC2	mwt_2017_161	28451	Boreogadus saida	26.1							no
CPB_HC2	mwt_2017_161	28452	Boreogadus saida	31.1							no
CPB_HC2	mwt_2017_161	28453	Boreogadus saida	32.7							no
CPB_HC2	mwt_2017_161	28454	Boreogadus saida	28.1							no
CPB_HC2	mwt_2017_161	28455	Boreogadus saida	18.8							no
CPB_HC2	mwt_2017_161	28456	Boreogadus saida	26.4							no
CPB_HC2	mwt_2017_161	28457	Boreogadus saida	27.9							no
CPB_HC2	mwt_2017_161	28458	Boreogadus saida	31.4							no
CPB_HC2	mwt_2017_161	28459	Boreogadus saida	25.7							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_HC2	mwt_2017_161	28460	Boreogadus saida	23.4							no
CPB_HC2	mwt_2017_161	28461	Boreogadus saida	23.9							no
CPB_HC2	mwt_2017_161	28462	Boreogadus saida	37.9							no
CPB_HC2	mwt_2017_161	28463	Boreogadus saida	23.6							no
CPB_HC2	mwt_2017_161	28464	Boreogadus saida	28.4							no
CPB_HC2	mwt_2017_161	28465	Boreogadus saida	26.5							no
CPB_HC2	mwt_2017_161	28466	Boreogadus saida	23.6							no
CPB_HC2	mwt_2017_161	28467	Boreogadus saida	26.2							no
CPB_HC2	mwt_2017_161	28468	Boreogadus saida	33.5							no
CPB_HC2	mwt_2017_161	28469	Boreogadus saida	24.3							no
CPB_HC2	mwt_2017_161	28470	Boreogadus saida	22.7							no
CPB_HC2	mwt_2017_161	28471	Boreogadus saida	24.5							no
CPB_HC2	mwt_2017_161	28472	Boreogadus saida	24.4							no
CPB_HC2	mwt_2017_161	28473	Boreogadus saida	19.6							no
CPB_HC2	mwt_2017_161	28474	Boreogadus saida	24.4							no
CPB_HC2	mwt_2017_161	28475	Boreogadus saida	42.5							no
CPB_HC2	mwt_2017_161	28476	Boreogadus saida	28.4							no
CPB_HC2	mwt_2017_161	28477	Boreogadus saida	31.3							no
CPB_HC2	mwt_2017_161	28478	Boreogadus saida	34.1							no
CPB_HC2	mwt_2017_161	28479	Boreogadus saida	27.1							no
CPB_HC2	mwt_2017_161	28480	Boreogadus saida	27.1							no
CPB_HC2	mwt_2017_161	28481	Boreogadus saida	26.5							no
CPB_HC2	mwt_2017_161	28482	Boreogadus saida	26.3							no
CPB_HC2	mwt_2017_161	28483	Boreogadus saida	32.0							no
CPB_HC2	mwt_2017_161	28484	Boreogadus saida	29.8							no
CPB_HC2	mwt_2017_161	28485	Boreogadus saida	28.4							no
CPB_HC2	mwt_2017_161	28486	Boreogadus saida	24.9							no
CPB_HC2	mwt_2017_161	28487	Boreogadus saida	27.4							no
CPB_HC2	mwt_2017_161	28488	Boreogadus saida	27.2							no
CPB_HC2	mwt_2017_161	28489	Boreogadus saida	26.4							no
CPB_HC2	mwt_2017_161	28490	Boreogadus saida	22.4							no
CPB_HC2	mwt_2017_161	28491	Boreogadus saida	25.1							no
CPB_HC2	mwt_2017_161	28492	Boreogadus saida	33.8							no
CPB_HC2	mwt_2017_161	28493	Boreogadus saida	31.1							no
CPB_HC2	mwt_2017_161	28494	Boreogadus saida	23.6							no
CPB_HC2	mwt_2017_161	28495	Boreogadus saida	32.9							no
CPB_HC2	mwt_2017_161	28496	Boreogadus saida	24.9							no
CPB_HC2	mwt_2017_161	28497	Boreogadus saida	27.2							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_HC2	mwt_2017_161	28498	Boreogadus saida	31.0							no
CPB_HC2	mwt_2017_161	28499	Boreogadus saida	34.7							no
CPB_HC2	mwt_2017_161	28500	Boreogadus saida	32.8							no
CPB_HC2	mwt_2017_161	28501	Boreogadus saida	25.6							no
CPB_HC2	mwt_2017_161	28502	Boreogadus saida	31.8							no
CPB_HC2	mwt_2017_161	28503	Boreogadus saida	21.5							no
CPB_HC2	mwt_2017_161	28504	Boreogadus saida								no
FKN_06	bbt_2017_171	28505	Boreogadus saida	27.5							no
FKN_06	bbt_2017_171	28506	Boreogadus saida	20.7							no
FKN_06	bbt_2017_171	28507	Boreogadus saida	25.6							no
FKN_06	bbt_2017_171	28508	Boreogadus saida	54.0	1.0	50.1	51.5	54.2	0		no
FKN_06	bbt_2017_171	28509	Boreogadus saida	31.1							no
FKN_06	bbt_2017_171	28510	Boreogadus saida	27.3							no
FKN_06	bbt_2017_171	28511	Boreogadus saida	27.2							no
FKN_06	bbt_2017_171	28512	Boreogadus saida	30.5							no
FKN_06	bbt_2017_171	28517	Anisarchus medius	62.0	0.6	50.5		57.0			no
FKN_06	bbt_2017_171	28518	Anisarchus medius	130.0	4.8	108.9		126.9	1	Spent	no
FKN_06	bbt_2017_171	28519	Anisarchus medius	1113.0	4.3	94.2		108.0	2	Unknown	no
FKN_06	bbt_2017_171	28520	Anisarchus medius	88.0	1.7	76.4		85.0	0		no
FKN_06	bbt_2017_171	28521	Anisarchus medius	73.0	1.1	61.1		71.6			yes
FKN_06	bbt_2017_171	28522	Anisarchus medius	52.0	0.1	43.9		50.6	0		no
FKN_06	bbt_2017_171	28523	Anisarchus medius	91.0	2.0	79.0		88.1	1	Spent	no
FKN_06	bbt_2017_171	28524	Anisarchus medius	112.0	4.2	97.0		109.0	2	Unknown	no
FKN_06	bbt_2017_171	28525	Anisarchus medius	66.0	0.8	54.7		60.4	0		no
FKN_06	bbt_2017_171	28526	Stichaeidae	184.0							no
FKN_06	bbt_2017_171	28527	Lumpenus fabricii	115.0	3.5	101.4		112.3	1	Spent	no
FKN_06	bbt_2017_171	28528	Anisarchus medius	130.0	4.9	108.4		123.8	1	Resting	no
FKN_06	bbt_2017_171	28529	Anisarchus medius	110.0	3.6	93.8		107.1	2	Unknown	no
FKN_06	bbt_2017_171	28530	Anisarchus medius	120.0	5.0	104.3		118.1			yes
FKN_06	bbt_2017_171	28531	Anisarchus medius	120.0	4.9	102.8		119.2	1	Resting	no
FKN_06	bbt_2017_171	28532	Lumpenus fabricii	69.0	0.9	60.6		66.8	1	Spent	no
FKN_06	bbt_2017_171	28533	Anisarchus medius	103.0	2.8	87.5		99.3	1	Spent	no
FKN_06	bbt_2017_171	28534	Anisarchus medius	76.0	1.2	64.8		70.6	0		no
FKN_06	bbt_2017_171	28535	Anisarchus medius	60.0	0.6	50.2		55.9	0		no
FKN_06	bbt_2017_171	28536	Anisarchus medius	59.0	0.5	50.9		56.8	0		no
FKN_06	bbt_2017_171	28537	Lycodes polaris	50.0	0.3	45.0		46.7	0		no
FKN_06	bbt_2017_171	28538	Anisarchus medius	51.0	0.2	46.0		50.1	0		no
FKN_06	bbt_2017_171	28539	Anisarchus medius	58.0	0.4	50.4		56.7	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_06	w2a_2017_173	28540	Anisarchus medius	52.0	0.3	44.6		50.1	0		no
FKN_06	w2a_2017_173	28541	Anisarchus medius	59.0	0.5	51.1		58.4	0		no
FKN_06	w2a_2017_173	28542	Anisarchus medius	83.0	1.6	71.0		80.4	1	Spent	no
FKN_06	w2a_2017_173	28543	Anisarchus medius	63.0	0.7	51.2		60.0			no
FKN_06	w2a_2017_173	28544	Anisarchus medius	61.0	0.5	51.4		59.1			no
FKN_06	w2a_2017_173	28545	Anisarchus medius	63.0	0.8	53.5		61.1	0		no
FKN_06	w2a_2017_173	28546	Anisarchus medius	47.0	0.1	41.9		47.5	0		no
FKN_06	w2a_2017_173	28547	Anisarchus medius	55.0	0.3	47.6		53.0	0		no
FKN_06	w2a_2017_173	28548	Anisarchus medius	52.0	0.2	45.7		50.9	0		no
FKN_06	w2a_2017_173	28549	Anisarchus medius	75.0	1.2	64.6		72.3	0		no
FKN_06	w2a_2017_173	28550	Lumpenus fabricii	113.0	3.3	98.7		108.9	1	Spent	no
FKN_06	w2a_2017_173	28551	Lumpenus fabricii	86.0	1.3	75.0		84.4			yes
FKN_06	w2a_2017_173	28552	Anisarchus medius	59.0	0.4	48.8		55.4			no
FKN_06	w2a_2017_173	28553	Anisarchus medius	91.0	2.2	82.2		92.5			yes
FKN_06	w2a_2017_173	28554	Anisarchus medius	119.0	3.8	100.0		114.2	1	Resting	no
FKN_06	w2a_2017_173	28555	Lumpenus fabricii	99.0	2.4	88.5		97.0	2	State	no
FKN_06	w2a_2017_173	28556	Anisarchus medius	107.0	3.3	92.1		103.4			yes
FKN_06	w2a_2017_173	28557	Anisarchus medius	57.0	0.4	48.3		54.4	0		no
FKN_06	w2a_2017_173	28558	Anisarchus medius	62.0	0.6	52.0		59.0	0		no
FKN_06	w2a_2017_173	28559	Anisarchus medius	55.0	0.3	46.4		50.8	0		no
FKN_06	w2a_2017_173	28560	Anisarchus medius	92.0	2.2	78.5		87.4	2	State	no
FKN_06	w2a_2017_173	28561	Anisarchus medius	66.0	0.8	55.2		63.4	0		no
FKN_06	w2a_2017_173	28562	Anisarchus medius	106.0	3.6	92.5		106.1	2	State	no
FKN_06	w2a_2017_173	28563	Anisarchus medius	91.0	1.9	75.7			2	State	no
FKN_06	w2a_2017_173	28564	Anisarchus medius	52.0	0.4	44.3		49.5	0		no
FKN_06	w2a_2017_173	28565	Anisarchus medius	55.0	0.3	46.5		54.6	0		no
FKN_06	w2a_2017_173	28566	Anisarchus medius	96.0	2.5	82.2		92.1			yes
FKN_06	w2a_2017_173	28567	Anisarchus medius	111.0	3.4	97.0		107.9			yes
FKN_06	w2a_2017_173	28568	Lycodes marisalbi	122.0	6.7	112.4		116.1	2		no
FKN_06	w2a_2017_173	28569	Lycodes polaris	115.0	6.7	109.5		112.6	2	Immature	no
FKN_06	w2a_2017_173	28570	Lycodes	117.0							no
FKN_06	w2a_2017_173	28571	Lycodes marisalbi	178.0	18.4	167.2		168.8	1	Resting	no
FKN_06	w2a_2017_173	28572	Lycodes lavalaei	93.0	3.3	89.6		91.5	0		no
FKN_06	w2a_2017_173	28573	Gymnocanthus tricuspis	100.0	11.9	80.7		97.5	2		no
FKN_06	w2a_2017_173	28574	Gymnocanthus tricuspis	61.0	2.3	51.6		58.9	1	Spent	no
FKN_06	w2a_2017_173	28575	Icelus spatula	48.0	1.0	38.8		46.8	1	Spent	no
FKN_06	w2a_2017_173	28576	Icelus spatula	37.0	0.3	29.6		37.8	1	Spent	no
FKN_06	w2a_2017_173	28577	Icelus spatula	52.0	1.5	42.0		49.6	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_06	w2a_2017_173	28578	Gymnocanthus tricuspis	69.0	3.6	46.2		66.7	1	Spent	no
FKN_06	w2a_2017_173	28579	Gymnocanthus tricuspis	69.0	2.9	56.7		67.4	1	Spent	no
FKN_06	w2a_2017_173	28580	Gymnocanthus tricuspis	79.0	5.9	66.4		77.9	2	State	no
FKN_06	w2a_2017_173	28581	Gymnocanthus tricuspis	140.0	37.3	108.1			2	Unknown	no
FKN_06	w2a_2017_173	28582	Gymnocanthus tricuspis	55.0	1.4	43.7		52.3	1	Spent	no
FKN_06	w2a_2017_173	28583	Gymnocanthus tricuspis	79.0	5.9	61.5		75.5	2	State	no
FKN_06	w2a_2017_173	28584	Gymnocanthus tricuspis	68.0	2.9	54.2		65.2	1	Spent	no
FKN_06	w2a_2017_173	28585	Gymnocanthus tricuspis	64.0	3.3			64.0	1	Spent	no
FKN_06	w2a_2017_173	28586	Gymnocanthus tricuspis	105.0	14.4	82.9		103.5	2	Unknown	no
FKN_06	w2a_2017_173	28587	Gymnocanthus tricuspis	110.0	18.7	85.9		108.2	1	Resting	no
FKN_06	w2a_2017_173	28588	Mallotus villosus	140.0	16.7	123.5	129.5	138.0	2	State	no
FKN_06	w2a_2017_173	28589	Aspidophoroides olrikii	41.0	0.3	35.5		40.0	0		no
FKN_06	w2a_2017_173	28590	Aspidophoroides olrikii	41.0	0.3	36.0		41.8	0		no
FKN_06	w2a_2017_173	28591	Boreogadus saida	95.0	5.7	85.1	87.3	91.2	2	State	no
FKN_06	w2a_2017_173	28592	Boreogadus saida	85.0	4.3	80.5	82.3	87.3	1	Spent	no
FKN_06	w2a_2017_173	28593	Boreogadus saida	87.0	4.8	80.9	87.6	89.8	2	State	no
FKN_06	w2a_2017_173	28594	Boreogadus saida	83.0	4.5	81.1	85.4	87.5	2	State	no
FKN_06	w2a_2017_173	28595	Boreogadus saida	83.0	3.8	77.0		84.8	2	State	no
FKN_06	w2a_2017_173	28596	Boreogadus saida	86.0	4.7	78.2	80.0	82.8	1	Spent	no
FKN_06	w2a_2017_173	28597	Boreogadus saida	89.0	4.6	80.5	86.2	87.5	2	State	no
FKN_06	w2a_2017_173	28598	Boreogadus saida	84.0	4.1	77.1	79.9	84.6	1	Spent	no
FKN_06	w2a_2017_173	28599	Boreogadus saida	93.0	6.0	86.3	93.0	95.7	1	Resting	no
FKN_06	w2a_2017_173	28600	Boreogadus saida	82.0	3.4	75.3		81.5	1	Spent	no
FKN_06	w2a_2017_173	28601	Boreogadus saida	88.0	4.3	80.3	86.6	88.3	1	Spent	no
FKN_06	w2a_2017_173	28602	Boreogadus saida	87.0	3.8	76.7	79.1	83.4	2	State	no
FKN_06	w2a_2017_173	28603	Boreogadus saida	78.0	3.1	70.9	77.3	79.5	2	State	no
FKN_06	w2a_2017_173	28604	Boreogadus saida	73.0	2.4	67.0	72.7	74.5	1	Spent	no
FKN_06	w2a_2017_173	28605	Boreogadus saida	73.0	3.8	72.5	74.2	79.3			no
FKN_06	w2a_2017_173	28606	Boreogadus saida	83.0	4.2	77.4	82.9	85.3	2	State	no
FKN_06	w2a_2017_173	28607	Boreogadus saida	82.0	3.5	73.9	80.6	82.8	2	State	no
FKN_06	w2a_2017_173	28608	Boreogadus saida	83.0	3.8	77.7	80.1	84.2	2	State	no
FKN_06	w2a_2017_173	28609	Boreogadus saida	80.0	3.6	73.6	80.0	81.8	2	State	no
FKN_06	w2a_2017_173	28610	Boreogadus saida	83.0	3.8	75.4			2	State	no
FKN_06	w2a_2017_173	28611	Boreogadus saida	78.0	3.4	71.3	75.2	76.4	1	Spent	no
FKN_06	w2a_2017_173	28612	Boreogadus saida	85.0	3.9	78.3	83.8	86.2	2	State	no
FKN_06	w2a_2017_173	28613	Stichaeidae	48.3	0.1	41.8		46.1	0		no
FKN_06	w2a_2017_173	28614	Boreogadus saida	30.5							no
FKN_06	w2a_2017_173	28615	Boreogadus saida	36.8							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_06	w2a_2017_173	28616	Boreogadus saida	38.0							no
FKN_06	w2a_2017_173	28617	Boreogadus saida	29.9							no
FKN_06	w2a_2017_173	28618	Boreogadus saida	22.0							no
FKN_06	w2a_2017_173	28619	Boreogadus saida	30.4							no
FKN_06	w2a_2017_173	28620	Boreogadus saida	32.7							no
FKN_06	w2a_2017_173	28621	Boreogadus saida	30.2							no
FKN_06	w2a_2017_173	28622	Boreogadus saida	36.4							no
FKN_06	w2a_2017_173	28623	Boreogadus saida	31.3							no
FKN_06	w2a_2017_173	28624	Boreogadus saida	38.2							no
FKN_06	w2a_2017_173	28625	Boreogadus saida	41.5							no
FKN_06	w2a_2017_173	28626	Boreogadus saida	40.1							no
FKN_06	w2a_2017_173	28627	Boreogadus saida	28.9							no
FKN_06	w2a_2017_173	28628	Boreogadus saida	38.0							no
FKN_06	w2a_2017_173	28629	Boreogadus saida	37.0							no
FKN_06	w2a_2017_173	28630	Boreogadus saida	49.1							no
FKN_06	w2a_2017_173	28631	Boreogadus saida	37.4							no
FKN_06	w2a_2017_173	28632	Boreogadus saida	40.3							no
FKN_06	w2a_2017_173	28633	Boreogadus saida	36.8							no
FKN_06	w2a_2017_173	28634	Boreogadus saida	33.5							no
FKN_06	w2a_2017_173	28635	Boreogadus saida	34.5							no
FKN_06	w2a_2017_173	28636	Boreogadus saida	41.3							no
FKN_06	w2a_2017_173	28637	Boreogadus saida	34.9							no
FKN_06	w2a_2017_173	28638	Boreogadus saida	30.2							no
FKN_06	w2a_2017_173	28639	Boreogadus saida	41.9							no
FKN_06	w2a_2017_173	28640	Boreogadus saida	36.0							no
FKN_06	w2a_2017_173	28641	Boreogadus saida	53.4							no
FKN_06	w2a_2017_173	28642	Boreogadus saida	34.5							no
FKN_06	w2a_2017_173	28643	Boreogadus saida	44.8							no
FKN_06	w2a_2017_173	28644	Boreogadus saida	34.8							no
FKN_06	w2a_2017_173	28645	Boreogadus saida	29.5							no
FKN_06	w2a_2017_173	28646	Boreogadus saida	36.9							no
FKN_06	w2a_2017_173	28647	Boreogadus saida	30.5							no
FKN_06	w2a_2017_173	28648	Boreogadus saida	42.9							no
FKN_06	w2a_2017_173	28649	Boreogadus saida	37.3							no
FKN_06	w2a_2017_173	28650	Boreogadus saida	31.7							no
FKN_06	w2a_2017_173	28651	Boreogadus saida	31.2							no
FKN_06	w2a_2017_173	28652	Boreogadus saida	31.9							no
FKN_06	w2a_2017_173	28653	Boreogadus saida	37.4							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_06	w2a_2017_173	28654	Boreogadus saida	29.0							no
FKN_06	w2a_2017_173	28655	Boreogadus saida	34.4							no
FKN_06	w2a_2017_173	28656	Boreogadus saida	31.1							no
FKN_06	w2a_2017_173	28657	Boreogadus saida	36.1							no
FKN_06	w2a_2017_173	28658	Boreogadus saida	29.7							no
FKN_06	w2a_2017_173	28659	Boreogadus saida	28.8							no
FKN_06	w2a_2017_173	28660	Boreogadus saida	30.9							no
FKN_06	w2a_2017_173	28661	Boreogadus saida	34.1							no
FKN_06	w2a_2017_173	28662	Boreogadus saida	32.7							no
FKN_06	w2a_2017_173	28663	Boreogadus saida	33.3							no
FKN_06	w2a_2017_173	28664	Boreogadus saida	41.0							no
FKN_06	w2a_2017_173	28665	Boreogadus saida	31.0							no
FKN_06	w2a_2017_173	28666	Boreogadus saida	29.1							no
FKN_06	w2a_2017_173	28667	Boreogadus saida	34.3							no
FKN_06	w2a_2017_173	28668	Boreogadus saida	29.5							no
FKN_06	w2a_2017_173	28669	Boreogadus saida	28.9							no
FKN_06	w2a_2017_173	28670	Boreogadus saida	37.1							no
FKN_06	w2a_2017_173	28671	Boreogadus saida	43.9							no
FKN_06	w2a_2017_173	28672	Boreogadus saida	31.6							no
FKN_06	w2a_2017_173	28673	Boreogadus saida	27.3							no
FKN_06	w2a_2017_173	28674	Boreogadus saida	37.4							no
FKN_06	w2a_2017_173	28675	Boreogadus saida	30.7							no
FKN_06	w2a_2017_173	28676	Boreogadus saida	30.7							no
FKN_06	w2a_2017_173	28677	Boreogadus saida	25.6							no
FKN_06	w2a_2017_173	28678	Boreogadus saida	39.8							no
FKN_06	w2a_2017_173	28679	Boreogadus saida	18.6							no
FKN_06	w2a_2017_173	28680	Boreogadus saida	32.4							no
FKN_06	w2a_2017_173	28681	Boreogadus saida	29.1							no
FKN_06	w2a_2017_173	28682	Boreogadus saida	39.4							no
FKN_06	w2a_2017_173	28683	Boreogadus saida	37.7							no
FKN_06	w2a_2017_173	28684	Boreogadus saida	28.0							no
FKN_06	w2a_2017_173	28685	Boreogadus saida	36.2							no
FKN_06	w2a_2017_173	28686	Boreogadus saida	29.5							no
FKN_06	w2a_2017_173	28687	Boreogadus saida	33.9							no
FKN_06	w2a_2017_173	28688	Boreogadus saida	24.9							no
FKN_06	w2a_2017_173	28689	Boreogadus saida	28.4							no
FKN_06	w2a_2017_173	28690	Boreogadus saida	34.4							no
FKN_06	w2a_2017_173	28691	Boreogadus saida	31.5							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_06	w2a_2017_173	28692	Boreogadus saida	29.4							no
FKN_06	w2a_2017_173	28693	Boreogadus saida	32.2							no
FKN_06	w2a_2017_173	28694	Boreogadus saida	28.2							no
FKN_06	w2a_2017_173	28695	Boreogadus saida	27.4							no
FKN_06	w2a_2017_173	28696	Boreogadus saida	24.8							no
FKN_06	w2a_2017_173	28697	Boreogadus saida	29.9							no
FKN_06	w2a_2017_173	28698	Boreogadus saida	28.0							no
FKN_06	w2a_2017_173	28699	Boreogadus saida	31.5							no
FKN_06	w2a_2017_173	28700	Boreogadus saida	33.4							no
FKN_06	w2a_2017_173	28701	Boreogadus saida	32.7							no
FKN_06	w2a_2017_173	28702	Boreogadus saida	29.7							no
FKN_06	w2a_2017_173	28703	Boreogadus saida	29.6							no
FKN_06	w2a_2017_173	28704	Boreogadus saida	27.5							no
FKN_06	w2a_2017_173	28705	Boreogadus saida	29.3							no
FKN_06	w2a_2017_173	28706	Boreogadus saida	31.9							no
FKN_06	w2a_2017_173	28707	Boreogadus saida	31.9							no
FKN_06	w2a_2017_173	28708	Boreogadus saida	34.0							no
FKN_06	w2a_2017_173	28709	Boreogadus saida	32.6							no
FKN_06	w2a_2017_173	28710	Boreogadus saida	30.2							no
FKN_06	w2a_2017_173	28711	Boreogadus saida	31.5							no
FKN_06	w2a_2017_173	28712	Boreogadus saida	30.8							no
FKN_06	w2a_2017_173	28713	Boreogadus saida	32.2							no
FKN_06	w2a_2017_173	28714	Boreogadus saida	32.1							no
FKN_06	w2a_2017_173	28715	Boreogadus saida	36.8							no
FKN_06	w2a_2017_173	28716	Hippoglossoides robustus	72.4	1.9				0		no
FKN_06	w2a_2017_173	28717	Hippoglossoides robustus	78.5							no
FKN_06	w2a_2017_173	28718	Hippoglossoides robustus	56.5	1.1				0		no
FKN_06	w2a_2017_173	28719	Hippoglossoides robustus	60.8							no
FKN_05	bbt_2017_180	28720	Gymnocanthus tricuspis	126.0	32.5	102.7		121.5	2	Unknown	no
FKN_05	bbt_2017_180	28721	Gymnocanthus tricuspis	63.0	2.9	49.3		60.5	1	Spent	no
FKN_05	bbt_2017_180	28722	Triglops pingelii	81.0	3.4	65.8		77.0	1	Spent	no
FKN_05	bbt_2017_180	28723	Gymnocanthus tricuspis	70.0	3.3	59.7		68.4	1	Spent	no
FKN_05	bbt_2017_180	28724	Gymnocanthus tricuspis	78.0	5.0	63.1		74.9	1	Spent	no
FKN_05	bbt_2017_180	28725	Gymnocanthus tricuspis	61.0	2.3	49.2		60.0	1	Spent	no
FKN_05	bbt_2017_180	28726	Aspidophoroides olrikii	62.0	1.6	54.2		61.6	2	Unknown	no
FKN_05	bbt_2017_180	28727	Aspidophoroides olrikii	44.0	0.4	37.7		42.6	2	Unknown	no
FKN_05	bbt_2017_180	28728	Aspidophoroides olrikii	40.0	0.3	34.9		41.1	1	Spent	no
FKN_05	bbt_2017_180	28729	Aspidophoroides olrikii	42.0	0.3	34.2		39.0	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_05	bbt_2017_180	28730	Aspidophoroides olrikii	41.0	0.3	34.1		39.3	2	State	no
FKN_05	bbt_2017_180	28731	Aspidophoroides olrikii	43.0	0.3	36.6		42.2	0		no
FKN_05	bbt_2017_180	28732	Aspidophoroides olrikii	55.0	0.9	47.7		54.3	2	Unknown	no
FKN_05	bbt_2017_180	28733	Aspidophoroides olrikii	43.0	0.4	33.7		40.8	0		no
FKN_05	bbt_2017_180	28734	Boreogadus saida	93.0	5.5	84.0	89.7	91.2	2	State	no
FKN_05	bbt_2017_180	28735	Boreogadus saida	77.0	2.8	69.1	75.3	77.7	1	Spent	no
FKN_05	bbt_2017_180	28736	Boreogadus saida	92.0	5.2	79.1	82.7	86.6	1	Resting	no
FKN_05	bbt_2017_180	28737	Boreogadus saida	27.3							no
FKN_05	bbt_2017_180	28738	Boreogadus saida	24.0							no
FKN_05	bbt_2017_180	28739	Boreogadus saida	30.2							no
FKN_05	bbt_2017_180	28740	Boreogadus saida	36.3							no
FKN_05	bbt_2017_180	28741	Boreogadus saida	34.1							no
FKN_05	bbt_2017_181	28742	Boreogadus saida	88.0	5.1	82.3	86.7	89.1	1	Spent	no
FKN_05	bbt_2017_181	28743	Boreogadus saida	88.0							no
FKN_05	bbt_2017_181	28744	Boreogadus saida	80.0	3.9	74.2	76.2	79.1	1	Resting	no
FKN_05	bbt_2017_181	28745	Boreogadus saida	79.0	3.3	71.7	76.8	78.8	1	Spent	no
FKN_05	bbt_2017_181	28746	Boreogadus saida	30.2							no
FKN_05	bbt_2017_181	28747	Lycodes marisalbi	75.0	1.1	69.5		71.0	0		no
FKN_05	bbt_2017_181	28748	Lycodes marisalbi	70.0	0.9	62.4		63.8	2	State	no
FKN_05	bbt_2017_181	28749	Lycodes polaris	66.0	0.9	58.6		60.5	0		no
FKN_05	bbt_2017_181	28750	Lycodes polaris	64.0	1.1	55.2		56.7			yes
FKN_05	bbt_2017_181	28751	Lycodes marisalbi	71.0	0.9	64.7		67.6	1	Spent	no
FKN_05	bbt_2017_181	28752	Aspidophoroides olrikii	44.0	0.3	36.1		42.5	1	Spent	no
FKN_05	bbt_2017_181	28753	Aspidophoroides olrikii	46.0	0.4	37.6		43.7	0		no
FKN_05	bbt_2017_181	28754	Aspidophoroides olrikii	61.0	1.4	51.4		58.8	2	Unknown	no
FKN_05	bbt_2017_181	28755	Aspidophoroides olrikii	56.0	0.8	47.0		54.4	2	State	no
FKN_05	bbt_2017_181	28756	Aspidophoroides olrikii	44.0	0.4	37.5		42.0	2	Unknown	no
FKN_05	bbt_2017_181	28757	Aspidophoroides olrikii	50.0	0.7	40.9		47.4	2	State	no
FKN_05	bbt_2017_181	28758	Aspidophoroides olrikii	43.0	0.4	37.5		40.8	2	Unknown	no
FKN_05	bbt_2017_181	28759	Aspidophoroides olrikii	44.0	0.4	37.2		39.9	1	Spent	no
FKN_05	bbt_2017_181	28760	Aspidophoroides olrikii	45.0	0.4	37.8		43.2	1	Spent	no
FKN_05	bbt_2017_181	28761	Aspidophoroides olrikii	64.0	1.4	54.2		61.7	2	Immature	no
FKN_05	bbt_2017_181	28762	Aspidophoroides olrikii	51.0	0.7	42.6		49.6	2	Unknown	no
FKN_05	bbt_2017_181	28763	Aspidophoroides olrikii	48.0	0.6	42.1		47.6	1	Resting	no
FKN_05	bbt_2017_181	28764	Aspidophoroides olrikii	45.0	0.4	38.2		44.9	1	Spent	no
FKN_05	bbt_2017_181	28765	Aspidophoroides olrikii	50.0	0.7	44.0		49.5	2	Unknown	no
FKN_05	bbt_2017_181	28766	Aspidophoroides olrikii	40.0	0.3	35.4		40.0	0		no
FKN_05	bbt_2017_181	28767	Aspidophoroides olrikii	41.0	0.3	35.2		40.8	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_05	bbt_2017_181	28768	Aspidophoroides olrikii	36.0	0.2	30.5		36.1	0		no
FKN_05	bbt_2017_181	28769	Aspidophoroides olrikii	40.0	0.3	32.3		37.5	0		no
FKN_05	bbt_2017_181	28770	Aspidophoroides olrikii	41.0	0.3	34.2		40.2	1	Spent	no
FKN_05	bbt_2017_181	28771	Aspidophoroides olrikii	40.0	0.3	34.1		39.3	1	Resting	no
FKN_05	bbt_2017_181	28772	Aspidophoroides olrikii	44.0	0.4	36.1		41.6	1	Spent	no
FKN_05	bbt_2017_181	28773	Aspidophoroides olrikii	43.0	0.3	35.3		42.7	0		no
FKN_05	bbt_2017_181	28774	Aspidophoroides olrikii	40.0	0.3	33.6		39.4	1	Spent	no
FKN_05	bbt_2017_181	28775	Gymnocanthus tricuspis	72.0	3.5	59.8		72.6	1	Spent	no
FKN_05	bbt_2017_181	28776	Gymnocanthus tricuspis	78.0	4.7	64.7		76.9	2	Unknown	no
FKN_05	bbt_2017_181	28777	Icelus	25.0	0.1	19.2		22.3	0		no
FKN_05	bbt_2017_181	28778	Gymnocanthus tricuspis	78.0	4.7	64.2		73.6	1	Spent	no
FKN_05	bbt_2017_181	28779	Icelus bicornis	36.0	0.2	24.4		32.5	0		no
FKN_05	bbt_2017_181	28780	Gymnocanthus tricuspis	70.0	3.7	58.5		70.6	1	Resting	no
FKN_05	bbt_2017_181	28781	Gymnocanthus tricuspis	72.0	3.3	58.5		67.4	2	State	no
FKN_05	bbt_2017_181	28782	Gymnocanthus tricuspis	79.0	5.9			78.2	1	Resting	no
FKN_05	bbt_2017_181	28783	Gymnocanthus tricuspis	64.0	2.5	52.9		63.9	1	Spent	no
FKN_05	bbt_2017_181	28784	Triglops nybelini	61.0	1.3	50.9			2	State	no
FKN_05	bbt_2017_181	28785	Gymnocanthus tricuspis	129.0	34.8	113.0		125.6	2	Unknown	no
FKN_05	w2a_2017_184	28786	Boreogadus saida	77.0							no
FKN_05	w2a_2017_184	28787	Boreogadus saida	91.0	5.8	84.1	90.9	93.3	1	Spent	no
FKN_05	w2a_2017_184	28788	Boreogadus saida	88.0	5.4	82.3	87.5	89.7	1	Spent	no
FKN_05	w2a_2017_184	28789	Boreogadus saida	90.0							no
FKN_05	w2a_2017_184	28790	Boreogadus saida	85.0							no
FKN_05	w2a_2017_184	28791	Boreogadus saida	92.0							no
FKN_05	w2a_2017_184	28792	Boreogadus saida	35.0							no
FKN_05	w2a_2017_184	28793	Boreogadus saida	95.0	5.1	81.7	92.3	96.1	2	State	no
FKN_05	w2a_2017_184	28794	Boreogadus saida	87.0	4.6	75.6	86.2	88.3	2	State	no
FKN_05	w2a_2017_184	28795	Boreogadus saida	107.0	9.5	92.8	105.0	109.7	2	State	no
FKN_05	w2a_2017_184	28796	Boreogadus saida	76.0	2.6	67.6	73.2	75.8	1	Spent	no
FKN_05	w2a_2017_184	28797	Boreogadus saida	88.0							no
FKN_05	w2a_2017_184	28798	Boreogadus saida	85.0	4.1	78.0			1	Spent	no
FKN_05	w2a_2017_184	28799	Boreogadus saida	33.0							no
FKN_05	w2a_2017_184	28800	Boreogadus saida	41.0							no
FKN_05	w2a_2017_184	28801	Boreogadus saida	92.0	5.5	82.5	85.8	91.9	1	Spent	no
FKN_05	w2a_2017_184	28802	Boreogadus saida	81.0	3.7	76.0	78.4	83.1	2	State	no
FKN_05	w2a_2017_184	28803	Boreogadus saida	95.0							no
FKN_05	w2a_2017_184	28804	Boreogadus saida	93.0	5.3	83.1	89.1	92.4	2	State	no
FKN_05	w2a_2017_184	28805	Boreogadus saida	76.0	3.2	73.5	79.4	81.6	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_05	w2a_2017_184	28806	Boreogadus saida	103.0	8.1	85.0	99.3	101.9	1	Resting	no
FKN_05	w2a_2017_184	28807	Boreogadus saida	82.0	3.7	71.7	81.1	83.8	2	State	no
FKN_05	w2a_2017_184	28808	Boreogadus saida	78.0	3.5	73.1	78.6	80.7	2	State	no
FKN_05	w2a_2017_184	28809	Boreogadus saida	95.0	6.0	81.8	88.7	92.5	1	Resting	no
FKN_05	w2a_2017_184	28810	Boreogadus saida	82.0							no
FKN_05	w2a_2017_184	28811	Boreogadus saida	34.0							no
FKN_05	w2a_2017_184	28812	Boreogadus saida	103.0	7.8	84.5	95.7	97.9	1	Spent	no
FKN_05	w2a_2017_184	28813	Boreogadus saida	92.0							no
FKN_05	w2a_2017_184	28814	Boreogadus saida	88.0	4.9	76.9	82.4	86.8	0		no
FKN_05	w2a_2017_184	28815	Boreogadus saida	82.0	3.7	73.4		81.2	1	Spent	no
FKN_05	w2a_2017_184	28816	Boreogadus saida	83.0							no
FKN_05	w2a_2017_184	28817	Boreogadus saida	75.0	2.8	70.5	75.3	78.8	1	Spent	no
FKN_05	w2a_2017_184	28818	Boreogadus saida	83.0	3.7	75.8	79.8	83.8	1	Spent	no
FKN_05	w2a_2017_184	28819	Boreogadus saida	80.0							no
FKN_05	w2a_2017_184	28820	Boreogadus saida	88.0							no
FKN_05	w2a_2017_184	28821	Boreogadus saida	95.0	6.5	86.4	92.3	95.1	1	Spent	no
FKN_05	w2a_2017_184	28822	Boreogadus saida	82.0							no
FKN_05	w2a_2017_184	28823	Boreogadus saida	85.0							no
FKN_05	w2a_2017_184	28824	Boreogadus saida	85.0	4.5	78.6	84.2	88.8	2	State	no
FKN_05	w2a_2017_184	28825	Boreogadus saida	80.0	3.5	74.1			2	State	no
FKN_05	w2a_2017_184	28826	Boreogadus saida	83.0							no
FKN_05	w2a_2017_184	28827	Boreogadus saida	77.0	2.4	70.5	72.1	75.7	1	Spent	no
FKN_05	w2a_2017_184	28828	Boreogadus saida	90.0	5.5	84.7	92.3	95.4	1	Spent	no
FKN_05	w2a_2017_184	28829	Boreogadus saida	85.0							no
FKN_05	w2a_2017_184	28830	Boreogadus saida	90.0							no
FKN_05	w2a_2017_184	28831	Boreogadus saida	179.0	39.8	155.8	167.7	175.1	1	Resting	no
FKN_05	w2a_2017_184	28832	Boreogadus saida	73.0	3.4	72.0	77.0	79.3	2	State	no
FKN_05	w2a_2017_184	28833	Boreogadus saida	48.0							no
FKN_05	w2a_2017_184	28834	Boreogadus saida	95.0	6.3	85.3	91.8	94.3	1	Spent	no
FKN_05	w2a_2017_184	28835	Boreogadus saida	89.0	5.3	84.7	89.6	92.2	2	State	no
FKN_05	w2a_2017_184	28836	Boreogadus saida	95.0							no
FKN_05	w2a_2017_184	28837	Boreogadus saida	38.0							no
FKN_05	w2a_2017_184	28838	Boreogadus saida	91.0	5.3	82.8		93.1	1	Spent	no
FKN_05	w2a_2017_184	28839	Boreogadus saida	90.0	5.2	82.7	87.1	90.0	1	Spent	no
FKN_05	w2a_2017_184	28840	Boreogadus saida	103.0	7.8	90.4	97.4	106.3	2	State	no
FKN_05	w2a_2017_184	28841	Boreogadus saida	87.0							no
FKN_05	w2a_2017_184	28842	Boreogadus saida	79.0	3.4	74.3	80.1	82.4	1	Spent	no
FKN_05	w2a_2017_184	28843	Boreogadus saida	96.0	6.3	86.3	91.1	95.9	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_05	w2a_2017_184	28844	Boreogadus saida	94.0	6.4	87.7	94.2	96.7	2	State	no
FKN_05	w2a_2017_184	28845	Boreogadus saida	86.0	4.1	76.8	86.2	87.5	2	State	no
FKN_05	w2a_2017_184	28846	Boreogadus saida	77.0							no
FKN_05	w2a_2017_184	28847	Boreogadus saida	92.0	5.0	81.7	88.2	90.7	2	State	no
FKN_05	w2a_2017_184	28848	Boreogadus saida	83.0	4.1	77.0	83.9		1	Spent	no
FKN_05	w2a_2017_184	28849	Boreogadus saida	78.0	3.5	72.3	78.3	81.2	2	State	no
FKN_05	w2a_2017_184	28850	Boreogadus saida	83.0							no
FKN_05	w2a_2017_184	28851	Boreogadus saida	84.0	4.8	78.0	82.6	85.1	1	Spent	no
FKN_05	w2a_2017_184	28852	Boreogadus saida	88.0	5.3	76.0	86.2	89.2	2	State	no
FKN_05	w2a_2017_184	28853	Boreogadus saida	73.0	2.4	67.1	70.4	72.9	2	State	no
FKN_05	w2a_2017_184	28854	Boreogadus saida	72.0	2.5	66.9		74.4	1	Spent	no
FKN_05	w2a_2017_184	28855	Boreogadus saida	88.0							no
FKN_05	w2a_2017_184	28856	Boreogadus saida	82.0	4.4	75.9		84.9	1	Spent	no
FKN_05	w2a_2017_184	28857	Boreogadus saida	86.0							no
FKN_05	w2a_2017_184	28858	Boreogadus saida	80.0							no
FKN_05	w2a_2017_184	28859	Boreogadus saida	90.0							no
FKN_05	w2a_2017_184	28860	Aspidophoroides olrikii	61.0	1.6	52.6		60.4	1	Resting	no
FKN_05	w2a_2017_184	28861	Aspidophoroides olrikii	62.0	1.7	52.9		60.3	1	Resting	no
FKN_05	w2a_2017_184	28862	Aspidophoroides olrikii	56.0	1.1	48.2		53.7	2	Unknown	no
FKN_05	w2a_2017_184	28863	Aspidophoroides olrikii	61.0	1.3	52.8		59.8	1	Resting	no
FKN_05	w2a_2017_184	28864	Aspidophoroides olrikii	62.0	1.5	53.2		61.1	2	Unknown	no
FKN_05	w2a_2017_184	28865	Aspidophoroides olrikii	40.0	0.3	34.3		39.7	1	Spent	no
FKN_05	w2a_2017_184	28866	Aspidophoroides olrikii	43.0	0.3	37.7		41.9	1	Spent	no
FKN_05	w2a_2017_184	28867	Aspidophoroides olrikii	65.0	2.0	58.0		64.9	1	Resting	no
FKN_05	w2a_2017_184	28868	Aspidophoroides olrikii	56.0	1.1	47.2		54.5	1	Resting	no
FKN_05	w2a_2017_184	28869	Aspidophoroides olrikii	65.0	1.8	58.2		64.4	1	Resting	no
FKN_05	w2a_2017_184	28870	Aspidophoroides olrikii	61.0	1.3	51.0		59.1	2	Immature	no
FKN_05	w2a_2017_184	28871	Aspidophoroides olrikii	43.0	0.4	35.7		41.7	1	Spent	no
FKN_05	w2a_2017_184	28872	Aspidophoroides olrikii	50.0	0.6	40.5		46.9	1	Resting	no
FKN_05	w2a_2017_184	28873	Aspidophoroides olrikii	49.0	0.6	40.7		45.8	2	State	no
FKN_05	w2a_2017_184	28874	Aspidophoroides olrikii	44.0	0.4	37.4		43.5	1	Spent	no
FKN_05	w2a_2017_184	28875	Aspidophoroides olrikii	45.0	0.4	37.0		42.8	0		no
FKN_05	w2a_2017_184	28876	Aspidophoroides olrikii	58.0	1.2	48.9		55.8	1	Spent	no
FKN_05	w2a_2017_184	28877	Aspidophoroides olrikii	59.0	1.0	49.2		56.3	1	Resting	no
FKN_05	w2a_2017_184	28878	Aspidophoroides olrikii	56.0	1.1	48.9		55.1	1	Resting	no
FKN_05	w2a_2017_184	28879	Aspidophoroides olrikii	54.0	0.8	44.4		51.9	1	Resting	no
FKN_05	w2a_2017_184	28880	Aspidophoroides olrikii	56.0	1.1	47.6		54.6	2	Unknown	no
FKN_05	w2a_2017_184	28881	Aspidophoroides olrikii	58.0	1.2	46.8		55.0	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_05	w2a_2017_184	28882	Aspidophoroides olrikii	46.0	0.4	39.9		45.1	1	Resting	no
FKN_05	w2a_2017_184	28883	Aspidophoroides olrikii	44.0	0.3	35.4		41.7	0		no
FKN_05	w2a_2017_184	28884	Aspidophoroides olrikii	58.0	1.0	50.2		56.6	2	Unknown	no
FKN_05	w2a_2017_184	28885	Aspidophoroides olrikii	44.0	0.3	35.7		41.8	0		no
FKN_05	w2a_2017_184	28886	Aspidophoroides olrikii	42.0	0.3	34.9		40.9	1	Spent	no
FKN_05	w2a_2017_184	28887	Aspidophoroides olrikii	48.0	0.6	41.1		46.6	1	Resting	no
FKN_05	w2a_2017_184	28888	Aspidophoroides olrikii	43.0	0.4	36.4		41.1	2	State	no
FKN_05	w2a_2017_184	28889	Aspidophoroides olrikii	45.0	0.4	36.8		43.1	2	State	no
FKN_05	w2a_2017_184	28890	Aspidophoroides olrikii	41.0	0.3	34.2		39.7	1	Spent	no
FKN_05	w2a_2017_184	28891	Aspidophoroides olrikii	54.0	0.9	44.5		52.5	2	Unknown	no
FKN_05	w2a_2017_184	28892	Aspidophoroides olrikii	36.0	0.3	32.7		35.7	0		no
FKN_05	w2a_2017_184	28893	Aspidophoroides olrikii	61.0	1.4	52.0		58.9	1	Resting	no
FKN_05	w2a_2017_184	28894	Aspidophoroides olrikii	62.0	1.8	53.6		60.3	2	Unknown	no
FKN_05	w2a_2017_184	28895	Aspidophoroides olrikii	61.0	1.4	48.9		56.1	2	Unknown	no
FKN_05	w2a_2017_184	28896	Aspidophoroides olrikii	64.0	1.6	53.2		61.0	1	Resting	no
FKN_05	w2a_2017_184	28897	Aspidophoroides olrikii	42.0	0.3	34.9		41.0	1	Spent	no
FKN_05	w2a_2017_184	28898	Aspidophoroides olrikii	42.0	0.4	35.6		41.0	1	Spent	no
FKN_05	w2a_2017_184	28899	Aspidophoroides olrikii	41.0	0.3	35.2		40.1	1	Spent	no
FKN_05	w2a_2017_184	28900	Aspidophoroides olrikii	40.0	0.3	33.5		38.1	2	State	no
FKN_05	w2a_2017_184	28901	Aspidophoroides olrikii	46.0	0.4	39.0		44.5	1	Spent	no
FKN_05	w2a_2017_184	28902	Aspidophoroides olrikii	40.0	0.4	33.9		39.7	1	Spent	no
FKN_05	w2a_2017_184	28903	Aspidophoroides olrikii	46.0	0.5	39.7		44.1	2	Unknown	no
FKN_05	w2a_2017_184	28904	Aspidophoroides olrikii	44.0	0.4	37.1		42.8	0		no
FKN_05	w2a_2017_184	28905	Aspidophoroides olrikii	63.0	1.4	54.8		61.4	2	Immature	no
FKN_05	w2a_2017_184	28906	Aspidophoroides olrikii	53.0	0.8	45.2		52.2	1	Resting	no
FKN_05	w2a_2017_184	28907	Aspidophoroides olrikii	61.0	1.2	51.8		59.5	2	Immature	no
FKN_05	w2a_2017_184	28908	Aspidophoroides olrikii	41.0	0.3	33.9		40.1	0		no
FKN_05	w2a_2017_184	28909	Aspidophoroides olrikii	44.0	0.4	36.7		42.5	2	State	no
FKN_05	w2a_2017_184	28910	Aspidophoroides olrikii	67.0	1.7	57.5		65.0	1	Resting	no
FKN_05	w2a_2017_184	28911	Aspidophoroides olrikii	52.0	0.7	44.0		50.5	2	State	no
FKN_05	w2a_2017_184	28912	Aspidophoroides olrikii	41.0	0.3	34.5		40.6	1	Spent	no
FKN_05	w2a_2017_184	28913	Aspidophoroides olrikii	48.0	0.6	41.1		47.0	2	State	no
FKN_05	w2a_2017_184	28914	Aspidophoroides olrikii	43.0	0.4	36.5		42.9	1	Spent	no
FKN_05	w2a_2017_184	28915	Aspidophoroides olrikii	49.0	0.8	41.2		47.5	1	Resting	no
FKN_05	w2a_2017_184	28916	Aspidophoroides olrikii	50.0	0.7	42.8		49.2	1	Spent	no
FKN_05	w2a_2017_184	28917	Aspidophoroides olrikii	43.0	0.3	35.9		41.9	2	State	no
FKN_05	w2a_2017_184	28918	Aspidophoroides olrikii	49.0	0.6	41.7		46.4	2	State	no
FKN_05	w2a_2017_184	28919	Aspidophoroides olrikii	43.0	0.4	38.3		42.5	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_05	w2a_2017_184	28920	Aspidophoroides olrikii	55.0	1.1	47.1		53.9	1	Resting	no
FKN_05	w2a_2017_184	28921	Aspidophoroides olrikii	41.0	0.3	35.1		40.1	1	Resting	no
FKN_05	w2a_2017_184	28922	Aspidophoroides olrikii	44.0	0.4	37.4		42.5	1	Spent	no
FKN_05	w2a_2017_184	28923	Aspidophoroides olrikii	44.0	0.4	36.0		42.2	1	Resting	no
FKN_05	w2a_2017_184	28924	Aspidophoroides olrikii	44.0	0.4	36.9		42.0	2	State	no
FKN_05	w2a_2017_184	28925	Aspidophoroides olrikii	44.0	0.3	36.4		43.2	1	Spent	no
FKN_05	w2a_2017_184	28926	Aspidophoroides olrikii	44.0	0.5	37.7		42.8	2	Unknown	no
FKN_05	w2a_2017_184	28927	Aspidophoroides olrikii	40.0	0.2	33.8		39.4	2	State	no
FKN_05	w2a_2017_184	28928	Aspidophoroides olrikii	50.0	0.6	40.9		47.8	2	State	no
FKN_05	w2a_2017_184	28929	Aspidophoroides olrikii	52.0	0.7	43.8		51.3	2	State	no
FKN_05	w2a_2017_184	28930	Aspidophoroides olrikii	40.0	0.3	33.9		39.3	0		no
FKN_05	w2a_2017_184	28931	Aspidophoroides olrikii	41.0	0.3	34.2		40.2	1	Spent	no
FKN_05	w2a_2017_184	28932	Aspidophoroides olrikii	41.0	0.3	34.4		40.1	0		no
FKN_05	w2a_2017_184	28933	Mallotus villosus	147.0	18.1	128.0	136.6	145.1	1		no
FKN_05	w2a_2017_184	28934	Gymnocanthus tricuspidis	144.0	49.4	119.0		144.0	2	Unknown	no
FKN_05	w2a_2017_184	28935	Gymnocanthus tricuspidis	143.0	46.4	115.6		132.2	2	Unknown	no
FKN_05	w2a_2017_184	28936	Gymnocanthus tricuspidis	67.0	3.8	55.5		66.1	2	State	no
FKN_05	w2a_2017_184	28937	Triglops pingelii	78.0							yes
FKN_05	w2a_2017_184	28938	Gymnocanthus tricuspidis	64.0	2.7	51.6		59.7	1	Spent	no
FKN_05	w2a_2017_184	28939	Icelus spatula	53.0	1.4	45.6		52.7	1		no
FKN_05	w2a_2017_184	28940	Icelus spatula	86.0	7.2	68.4		83.0	2	Unknown	no
FKN_05	w2a_2017_184	28941	Icelus bicornis	31.0	0.2	25.2		30.6	0		no
FKN_05	w2a_2017_184	28942	Icelus bicornis	43.0	0.7	34.8		42.5	2	State	no
FKN_05	w2a_2017_184	28943	Gymnocanthus tricuspidis	73.0	4.1	60.4		71.2	1	Spent	no
FKN_05	w2a_2017_184	28944	Icelus spatula	66.0	3.0	54.0		65.6	2	State	no
FKN_05	w2a_2017_184	28945	Icelus spatula	45.0	0.9	36.7		42.7	1	Spent	no
FKN_05	w2a_2017_184	28946	Gymnocanthus tricuspidis	62.0	2.3	50.3		60.5	0		no
FKN_05	w2a_2017_184	28947	Icelus spatula	74.0	4.5	60.8		72.6	2	Unknown	no
FKN_05	w2a_2017_184	28948	Icelus spatula	49.0	1.1	39.7		48.7	2	State	no
FKN_05	w2a_2017_184	28949	Icelus spatula	62.0	2.2	49.4		59.8	1	Resting	no
FKN_05	w2a_2017_184	28950	Icelus bicornis	48.0	1.0	38.1		46.8	2	State	no
FKN_05	w2a_2017_184	28951	Icelus bicornis	33.0	0.3	25.0		31.8	0		no
FKN_05	w2a_2017_184	28952	Icelus spatula	49.0	1.2	37.6			1	Spent	no
FKN_05	w2a_2017_184	28953	Icelus	32.0							yes
FKN_05	w2a_2017_184	28954	Icelus bicornis	47.0	1.0	36.3		44.5	2	State	no
FKN_05	w2a_2017_184	28955	Icelus bicornis	31.0	0.2	25.4		30.5	0		no
FKN_05	w2a_2017_184	28956	Liparis bathyarticus	100.0	13.6	88.6		98.5	2	Unknown	no
FKN_05	w2a_2017_184	28957	Liparis fabricii	111.0	25.8	92.6		97.4	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_05	w2a_2017_184	28958	Liparis fabricii	65.0	3.0	55.8		62.4	2	Unknown	no
FKN_05	w2a_2017_184	28959	Lycodes marisalbi	147.0	9.6	141.8		144.1	1	Spent	no
FKN_05	w2a_2017_184	28960	Lycodes marisalbi	101.0	3.7	96.0		97.5	1	Spent	no
FKN_05	w2a_2017_184	28961	Lycodes marisalbi	70.0	1.1	65.2		67.8	0		no
FKN_05	w2a_2017_184	28962	Lycodes polaris	50.0	0.5	45.7		47.9	0		no
FKN_05	w2a_2017_184	28963	Lycodes polaris	66.0	1.3	62.0		65.4	0		no
FKN_05	w2a_2017_184	28964	Lycodes marisalbi	76.0	1.5	72.4		75.1	0		no
FKN_05	w2a_2017_184	28965	Lycodes polaris	66.0	0.8	60.7		62.7	1	Spent	no
FKN_05	w2a_2017_184	28966	Lycodes polaris	90.0	2.2	84.6		86.4	1	Spent	no
FKN_05	w2a_2017_184	28967	Lycodes marisalbi	102.0	3.6	97.0		98.4	2	State	no
FKN_05	w2a_2017_184	28968	Lycodes marisalbi	100.0	3.4	96.0		97.2	1	Spent	no
FKN_05	w2a_2017_184	28969	Lycodes marisalbi	51.0	0.3	49.0		49.9	0		no
FKN_05	w2a_2017_184	28970	Lycodes polaris	48.0	0.3	45.3		48.6	0		no
FKN_05	w2a_2017_184	28971	Lycodes polaris	78.0	1.6	75.1		76.9	2	State	no
FKN_05	w2a_2017_184	28972	Lycodes marisalbi	60.0	0.8	58.0		59.5	0		no
FKN_05	w2a_2017_184	28973	Lycodes marisalbi	66.0	0.9	63.0		63.8	0		no
FKN_05	w2a_2017_184	28974	Lumpenus fabricii	92.0	1.7	81.3		91.0			yes
FKN_05	w2a_2017_184	28975	Lumpenus fabricii	105.0	2.2	94.3		104.2			yes
FKN_05	w2a_2017_184	28976	Leptoclinus maculatus	105.0	2.7	95.0		104.9	1	Spent	no
FKN_04	bbt_2017_191	28979	Triglops pingelii	112.0							yes
FKN_04	bbt_2017_191	28980	Gymnocanthus tricuspis	127.0							yes
FKN_04	bbt_2017_191	28981	Gymnocanthus tricuspis	72.0	4.7			70.6	1	Resting	no
FKN_04	bbt_2017_191	28982	Triglops pingelii	117.0							yes
FKN_04	bbt_2017_191	28983	Gymnocanthus tricuspis	80.0	3.6	62.8		75.6	1	Resting	no
FKN_04	bbt_2017_191	28984	Triglops nybelini	65.0	1.7	55.0		62.6	2	State	no
FKN_04	bbt_2017_191	28985	Triglops nybelini	67.0	1.8	54.4		61.8	1	Spent	no
FKN_04	bbt_2017_191	28986	Boreogadus saida	88.0							no
FKN_04	bbt_2017_191	28987	Boreogadus saida	175.0	33.9	152.3	162.6	168.7	1	Resting	no
FKN_04	bbt_2017_191	28988	Boreogadus saida	83.0	4.0	74.0			2	State	no
FKN_04	bbt_2017_191	28989	Boreogadus saida	85.0							no
FKN_04	bbt_2017_191	28990	Boreogadus saida	28.0							no
FKN_04	bbt_2017_191	28991	Boreogadus saida	28.0							no
FKN_04	bbt_2017_191	28992	Boreogadus saida	29.0							no
FKN_04	bbt_2017_191	28993	Boreogadus saida	38.0							no
FKN_04	bbt_2017_191	28994	Boreogadus saida	69.0	1.7	60.9	67.2		0		no
FKN_04	bbt_2017_191	28995	Boreogadus saida	30.0							no
FKN_04	bbt_2017_191	28996	Boreogadus saida	80.0							no
FKN_04	bbt_2017_191	28997	Boreogadus saida	87.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_04	bbt_2017_191	28998	Boreogadus saida	97.0							no
FKN_04	bbt_2017_191	28999	Boreogadus saida	83.0							no
FKN_04	bbt_2017_191	29000	Boreogadus saida	72.0							no
FKN_04	bbt_2017_191	29001	Aspidophoroides olrikii	62.0	1.4	52.3		60.1	1	Resting	no
FKN_04	bbt_2017_191	29002	Aspidophoroides olrikii	46.0	0.4	37.9		44.8	2	State	no
FKN_04	bbt_2017_191	29003	Aspidophoroides olrikii	40.0	0.3	34.1		39.8	0		no
FKN_04	bbt_2017_191	29004	Liparis fabricii	79.0	6.9	61.6		66.4	2	State	no
FKN_04	bbt_2017_191	29005	Liparis fabricii	79.0	6.3	62.3		66.0	2	State	no
FKN_04	bbt_2017_191	29006	Liparis fabricii	75.0	3.6	64.1		72.8	1	Spent	no
FKN_04	bbt_2017_191	29007	Lycodes reticulatus	192.0	33.4	180.2		182.7	2	Unknown	no
FKN_04	bbt_2017_191	29008	Leptoclinus maculatus	140.0	7.3	124.8		137.7	2	Immature	no
FKN_04	bbt_2017_191	29009	Eumesogrammus praecisus	67.0	1.9	56.5		65.3			yes
FKN_04	bbt_2017_192	29010	Boreogadus saida	92.0							no
FKN_04	bbt_2017_192	29011	Boreogadus saida	90.0							no
FKN_04	bbt_2017_192	29012	Boreogadus saida	85.0							no
FKN_04	bbt_2017_192	29013	Boreogadus saida	82.0							no
FKN_04	bbt_2017_192	29014	Boreogadus saida	82.0							no
FKN_04	bbt_2017_192	29015	Aspidophoroides olrikii	58.0	1.0	48.6		55.7	2	Unknown	no
FKN_04	bbt_2017_192	29016	Aspidophoroides olrikii	62.0	1.3	53.6		61.1	1	Resting	no
FKN_04	bbt_2017_192	29017	Aspidophoroides olrikii	64.0	1.6	54.5		62.1	1	Resting	no
FKN_04	bbt_2017_192	29018	Liparis fabricii	81.0	3.6	69.5			1	Spent	no
FKN_04	bbt_2017_192	29019	Eumesogrammus praecisus	88.0	4.3	74.3		87.3			yes
FKN_04	bbt_2017_192	29020	Leptoclinus maculatus	101.0	2.4	88.7		97.8	0		no
FKN_04	bbt_2017_192	29021	Leptoclinus maculatus	131.0	6.8	120.9			2	Unknown	no
FKN_04	bbt_2017_192	29022	Leptoclinus maculatus	104.0	2.7	92.0		101.5	1	Immature	no
FKN_04	bbt_2017_192	29023	Gymnocanthus tricuspis	122.0	12.8	101.5		115.9	1	Resting	no
FKN_04	bbt_2017_192	29024	Icelus bicornis	58.0	1.7	44.7		54.9	2	State	no
FKN_04	bbt_2017_192	29025	Icelus bicornis	52.0	1.2	43.3		52.0	1	Spent	no
FKN_04	w2a_2017_193	29026	Boreogadus saida	146.0							no
FKN_04	w2a_2017_193	29027	Boreogadus saida	137.0							no
FKN_04	w2a_2017_193	29028	Boreogadus saida	88.0							no
FKN_04	w2a_2017_193	29029	Boreogadus saida	83.0							no
FKN_04	w2a_2017_193	29030	Boreogadus saida	104.0	7.8	93.1	97.4	102.3	1	Resting	no
FKN_04	w2a_2017_193	29031	Boreogadus saida	124.0							no
FKN_04	w2a_2017_193	29032	Boreogadus saida	104.0							no
FKN_04	w2a_2017_193	29033	Boreogadus saida	117.0	12.4	108.3	114.7	118.6	1	Resting	no
FKN_04	w2a_2017_193	29034	Boreogadus saida	95.0							no
FKN_04	w2a_2017_193	29035	Boreogadus saida	78.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_04	w2a_2017_193	29036	Boreogadus saida	75.0	2.8	72.3	74.5	77.4	1	Spent	no
FKN_04	w2a_2017_193	29037	Boreogadus saida	93.0	6.3	85.4	91.7	93.5	2	State	no
FKN_04	w2a_2017_193	29038	Boreogadus saida	97.0							no
FKN_04	w2a_2017_193	29039	Boreogadus saida	134.0							no
FKN_04	w2a_2017_193	29040	Boreogadus saida	82.0							no
FKN_04	w2a_2017_193	29041	Boreogadus saida	108.0	9.2	94.4	100.8	105.1	2	State	no
FKN_04	w2a_2017_193	29042	Boreogadus saida	155.0	26.1	139.3	145.8	154.1	2	Unknown	no
FKN_04	w2a_2017_193	29043	Boreogadus saida	154.0	23.4	139.3	148.4	154.7	1	Resting	no
FKN_04	w2a_2017_193	29044	Boreogadus saida	143.0	18.9	128.2	140.6	145.6	1	Resting	no
FKN_04	w2a_2017_193	29045	Boreogadus saida	163.0	33.1	145.1	158.2	167.2	1	Resting	no
FKN_04	w2a_2017_193	29046	Boreogadus saida	91.0							no
FKN_04	w2a_2017_193	29047	Boreogadus saida	120.0	11.7	110.6	113.4	121.2	1	Resting	no
FKN_04	w2a_2017_193	29048	Boreogadus saida	112.0	10.3	94.2	106.8	110.0	1	Resting	no
FKN_04	w2a_2017_193	29049	Boreogadus saida	92.0							no
FKN_04	w2a_2017_193	29050	Boreogadus saida	105.0							no
FKN_04	w2a_2017_193	29051	Boreogadus saida	98.0							no
FKN_04	w2a_2017_193	29052	Boreogadus saida	99.0							no
FKN_04	w2a_2017_193	29053	Boreogadus saida	101.0							no
FKN_04	w2a_2017_193	29054	Boreogadus saida	104.0							no
FKN_04	w2a_2017_193	29055	Boreogadus saida	114.0	8.7	105.7	112.1	114.8	2	State	no
FKN_04	w2a_2017_193	29056	Boreogadus saida	90.0	4.8	82.4	86.7	89.6	1	Spent	no
FKN_04	w2a_2017_193	29057	Boreogadus saida	101.0							no
FKN_04	w2a_2017_193	29058	Boreogadus saida	85.0							no
FKN_04	w2a_2017_193	29059	Boreogadus saida	135.0							no
FKN_04	w2a_2017_193	29060	Boreogadus saida	98.0	6.8	85.3	96.2	98.7	2	State	no
FKN_04	w2a_2017_193	29061	Boreogadus saida	95.0							no
FKN_04	w2a_2017_193	29062	Boreogadus saida	115.0							no
FKN_04	w2a_2017_193	29063	Boreogadus saida	125.0	13.9	107.9	122.1	125.6	2	Unknown	no
FKN_04	w2a_2017_193	29064	Boreogadus saida	85.0							no
FKN_04	w2a_2017_193	29065	Boreogadus saida	95.0	6.1	85.6	89.1	92.4	1	Spent	no
FKN_04	w2a_2017_193	29066	Boreogadus saida	129.0	15.6	113.1	119.9	126.7	1	Resting	no
FKN_04	w2a_2017_193	29067	Boreogadus saida	82.0	3.7	76.5			1	Spent	no
FKN_04	w2a_2017_193	29068	Boreogadus saida	91.0							no
FKN_04	w2a_2017_193	29069	Boreogadus saida	115.0							no
FKN_04	w2a_2017_193	29070	Boreogadus saida	93.0							no
FKN_04	w2a_2017_193	29071	Boreogadus saida	97.0							no
FKN_04	w2a_2017_193	29072	Boreogadus saida	82.0							no
FKN_04	w2a_2017_193	29073	Boreogadus saida	138.0	18.8	118.0	132.2	138.8	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_04	w2a_2017_193	29074	Boreogadus saida	96.0							no
FKN_04	w2a_2017_193	29075	Boreogadus saida	92.0							no
FKN_04	w2a_2017_193	29076	Boreogadus saida	95.0							no
FKN_04	w2a_2017_193	29077	Boreogadus saida	88.0							no
FKN_04	w2a_2017_193	29078	Boreogadus saida	124.0	12.6	108.4	116.4	123.2	1	Resting	no
FKN_04	w2a_2017_193	29079	Boreogadus saida	86.0							no
FKN_04	w2a_2017_193	29080	Boreogadus saida	93.0							no
FKN_04	w2a_2017_193	29081	Boreogadus saida	93.0							no
FKN_04	w2a_2017_193	29082	Boreogadus saida	90.0							no
FKN_04	w2a_2017_193	29083	Boreogadus saida	98.0							no
FKN_04	w2a_2017_193	29084	Boreogadus saida	81.0							no
FKN_04	w2a_2017_193	29085	Boreogadus saida	83.0							no
FKN_04	w2a_2017_193	29086	Boreogadus saida	90.0							no
FKN_04	w2a_2017_193	29087	Boreogadus saida	95.0							no
FKN_04	w2a_2017_193	29088	Boreogadus saida	78.0	3.2	73.5	77.4	80.6	2	State	no
FKN_04	w2a_2017_193	29089	Boreogadus saida	138.0							no
FKN_04	w2a_2017_193	29090	Boreogadus saida	80.0							no
FKN_04	w2a_2017_193	29091	Boreogadus saida	88.0							no
FKN_04	w2a_2017_193	29092	Boreogadus saida	98.0							no
FKN_04	w2a_2017_193	29093	Boreogadus saida	86.0							no
FKN_04	w2a_2017_193	29094	Boreogadus saida	98.0							no
FKN_04	w2a_2017_193	29095	Boreogadus saida	83.0							no
FKN_04	w2a_2017_193	29096	Boreogadus saida	89.0							no
FKN_04	w2a_2017_193	29097	Boreogadus saida	79.0	3.6	72.1	78.9	81.7	2	State	no
FKN_04	w2a_2017_193	29098	Boreogadus saida	94.0							no
FKN_04	w2a_2017_193	29099	Boreogadus saida	133.0							no
FKN_04	w2a_2017_193	29100	Boreogadus saida	133.0	16.6	122.4	127.2	133.5	1	Resting	no
FKN_04	w2a_2017_193	29101	Boreogadus saida	141.0	19.1	118.0	135.4	141.2	2	Unknown	no
FKN_04	w2a_2017_193	29102	Boreogadus saida	96.0	6.3	81.8	93.5	96.6	1	Spent	no
FKN_04	w2a_2017_193	29103	Boreogadus saida	73.0	2.9	69.3	75.3	77.0	1	Spent	no
FKN_04	w2a_2017_193	29104	Boreogadus saida	95.0							no
FKN_04	w2a_2017_193	29105	Boreogadus saida	93.0							no
FKN_04	w2a_2017_193	29106	Boreogadus saida	93.0							no
FKN_04	w2a_2017_193	29107	Boreogadus saida	96.0							no
FKN_04	w2a_2017_193	29108	Boreogadus saida	88.0							no
FKN_04	w2a_2017_193	29109	Boreogadus saida	88.0							no
FKN_04	w2a_2017_193	29110	Boreogadus saida	157.0	23.8	141.9	150.2	157.5	1	Resting	no
FKN_04	w2a_2017_193	29111	Boreogadus saida	97.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_04	w2a_2017_193	29112	Boreogadus saida	97.0							no
FKN_04	w2a_2017_193	29113	Boreogadus saida	94.0							no
FKN_04	w2a_2017_193	29114	Boreogadus saida	145.0	21.7	124.2	140.1	144.5	1	Resting	no
FKN_04	w2a_2017_193	29115	Boreogadus saida	136.0	19.3	118.1	132.1	139.4	2	Unknown	no
FKN_04	w2a_2017_193	29116	Boreogadus saida	137.0							no
FKN_04	w2a_2017_193	29117	Boreogadus saida	102.0	6.8	90.1	96.1	99.7	2	State	no
FKN_04	w2a_2017_193	29118	Boreogadus saida	162.0	30.3	137.9	157.1	164.7	2	Unknown	no
FKN_04	w2a_2017_193	29119	Boreogadus saida	95.0							no
FKN_04	w2a_2017_193	29120	Boreogadus saida	148.0	22.2	128.7	142.3	149.2	1	Resting	no
FKN_04	w2a_2017_193	29121	Boreogadus saida	87.0							no
FKN_04	w2a_2017_193	29122	Boreogadus saida	84.0							no
FKN_04	w2a_2017_193	29123	Boreogadus saida	83.0							no
FKN_04	w2a_2017_193	29124	Boreogadus saida	115.0							no
FKN_04	w2a_2017_193	29125	Boreogadus saida	85.0							no
FKN_04	w2a_2017_193	29126	Boreogadus saida	184.0	39.3	162.0	173.7	179.8	1	Resting	no
FKN_04	w2a_2017_193	29127	Boreogadus saida	177.0	32.6	161.5	170.1	178.3	1	Resting	no
FKN_04	w2a_2017_193	29128	Boreogadus saida	113.0							no
FKN_04	w2a_2017_193	29129	Boreogadus saida	87.0							no
FKN_04	w2a_2017_193	29130	Boreogadus saida	81.0	3.9	76.3	81.5	84.6	2	State	no
FKN_04	w2a_2017_193	29131	Boreogadus saida	91.0							no
FKN_04	w2a_2017_193	29132	Boreogadus saida	38.0							no
FKN_04	w2a_2017_193	29133	Boreogadus saida	93.0							no
FKN_04	w2a_2017_193	29134	Boreogadus saida	88.0							no
FKN_04	w2a_2017_193	29135	Boreogadus saida	87.0							no
FKN_04	w2a_2017_193	29136	Boreogadus saida	100.0	7.7	92.1			1	Spent	no
FKN_04	w2a_2017_193	29137	Boreogadus saida	95.0							no
FKN_04	w2a_2017_193	29138	Boreogadus saida	83.0							no
FKN_04	w2a_2017_193	29139	Boreogadus saida	85.0	4.8	78.9	84.7		2	State	no
FKN_04	w2a_2017_193	29140	Boreogadus saida	105.0	8.7	99.1	103.5	106.1	1	Spent	no
FKN_04	w2a_2017_193	29141	Boreogadus saida	82.0							no
FKN_04	w2a_2017_193	29142	Boreogadus saida	89.0							no
FKN_04	w2a_2017_193	29143	Boreogadus saida	93.0							no
FKN_04	w2a_2017_193	29144	Boreogadus saida	87.0							no
FKN_04	w2a_2017_193	29145	Boreogadus saida	94.0							no
FKN_04	w2a_2017_193	29146	Boreogadus saida	91.0	5.2	82.7	88.8	92.5	1	Spent	no
FKN_04	w2a_2017_193	29147	Boreogadus saida	81.0							no
FKN_04	w2a_2017_193	29148	Boreogadus saida	90.0							no
FKN_04	w2a_2017_193	29149	Boreogadus saida	83.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_04	w2a_2017_193	29150	Boreogadus saida	82.0							no
FKN_04	w2a_2017_193	29151	Boreogadus saida	88.0	5.2				2	State	no
FKN_04	w2a_2017_193	29152	Boreogadus saida	83.0	3.7	77.9	81.6	84.2	1	Resting	no
FKN_04	w2a_2017_193	29153	Boreogadus saida	82.0							no
FKN_04	w2a_2017_193	29154	Boreogadus saida	95.0							no
FKN_04	w2a_2017_193	29155	Boreogadus saida	86.0							no
FKN_04	w2a_2017_193	29156	Boreogadus saida	98.0							no
FKN_04	w2a_2017_193	29157	Boreogadus saida	78.0							no
FKN_04	w2a_2017_193	29158	Boreogadus saida	80.0							no
FKN_04	w2a_2017_193	29159	Boreogadus saida	107.0							no
FKN_04	w2a_2017_193	29160	Boreogadus saida	82.0							no
FKN_04	w2a_2017_193	29161	Boreogadus saida	99.0							no
FKN_04	w2a_2017_193	29162	Boreogadus saida	35.0							no
FKN_04	w2a_2017_193	29163	Boreogadus saida	85.0							no
FKN_04	w2a_2017_193	29164	Boreogadus saida	110.0	10.1	99.8	106.0	112.3	2	State	no
FKN_04	w2a_2017_193	29165	Boreogadus saida	78.0							no
FKN_04	w2a_2017_193	29166	Boreogadus saida	89.0							no
FKN_04	w2a_2017_193	29167	Boreogadus saida	103.0							no
FKN_04	w2a_2017_193	29168	Boreogadus saida	90.0							no
FKN_04	w2a_2017_193	29169	Boreogadus saida	78.0	3.4	73.4			2	State	no
FKN_04	w2a_2017_193	29170	Boreogadus saida	87.0							no
FKN_04	w2a_2017_193	29171	Boreogadus saida	91.0							no
FKN_04	w2a_2017_193	29172	Boreogadus saida	92.0							no
FKN_04	w2a_2017_193	29173	Boreogadus saida	92.0							no
FKN_04	w2a_2017_193	29174	Boreogadus saida	113.0							no
FKN_04	w2a_2017_193	29175	Boreogadus saida	71.0	2.1	65.7		73.8	1	Spent	no
FKN_04	w2a_2017_193	29176	Boreogadus saida	88.0							no
FKN_04	w2a_2017_193	29177	Boreogadus saida	87.0							no
FKN_04	w2a_2017_193	29178	Boreogadus saida	93.0	5.3	84.7	90.3	93.7	2	State	no
FKN_04	w2a_2017_193	29179	Boreogadus saida	82.0							no
FKN_04	w2a_2017_193	29180	Boreogadus saida	92.0							no
FKN_04	w2a_2017_193	29181	Boreogadus saida	98.0							no
FKN_04	w2a_2017_193	29182	Boreogadus saida	88.0							no
FKN_04	w2a_2017_193	29183	Boreogadus saida	102.0							no
FKN_04	w2a_2017_193	29184	Boreogadus saida	88.0							no
FKN_04	w2a_2017_193	29185	Boreogadus saida	84.0							no
FKN_04	w2a_2017_193	29186	Boreogadus saida	86.0	5.2	81.5	87.3	91.0	1	Spent	no
FKN_04	w2a_2017_193	29187	Boreogadus saida	108.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_04	w2a_2017_193	29188	Boreogadus saida	93.0							no
FKN_04	w2a_2017_193	29189	Boreogadus saida	85.0							no
FKN_04	w2a_2017_193	29190	Boreogadus saida	87.0	4.8	80.5	85.1	88.2	1	Spent	no
FKN_04	w2a_2017_193	29191	Boreogadus saida	85.0							no
FKN_04	w2a_2017_193	29192	Boreogadus saida	93.0							no
FKN_04	w2a_2017_193	29193	Boreogadus saida	78.0							no
FKN_04	w2a_2017_193	29194	Boreogadus saida	82.0							no
FKN_04	w2a_2017_193	29195	Boreogadus saida	85.0							no
FKN_04	w2a_2017_193	29198	Triglops pingelii	135.0	19.4	114.9		132.0	2	Immature	no
FKN_04	w2a_2017_193	29199	Triglops pingelii	112.0	10.4	93.5		111.7	2	Immature	no
FKN_04	w2a_2017_193	29200	Triglops pingelii	140.0	22.0	120.2		133.1	2	Immature	no
FKN_04	w2a_2017_193	29201	Triglops pingelii	139.0	17.1	111.0		135.2	2	Unknown	no
FKN_04	w2a_2017_193	29202	Triglops pingelii	137.0							yes
FKN_04	w2a_2017_193	29203	Triglops pingelii	124.0							yes
FKN_04	w2a_2017_193	29204	Triglops pingelii	108.0	6.9	85.0		100.9	2	Unknown	no
FKN_04	w2a_2017_193	29205	Triglops pingelii	126.0	15.5	106.3		125.5	2	Immature	no
FKN_04	w2a_2017_193	29206	Icelus bicornis	75.0	4.3	61.6		73.2	2	Unknown	no
FKN_04	w2a_2017_193	29207	Icelus bicornis	64.0	2.1	50.7		61.0	1	Spent	no
FKN_04	w2a_2017_193	29208	Triglops pingelii	116.0	7.8	93.4			1	Spent	no
FKN_04	w2a_2017_193	29209	Aspidophoroides olrikii	57.0	1.2	48.0		55.1	1	Resting	no
FKN_04	w2a_2017_193	29210	Aspidophoroides olrikii	59.0	1.5	51.4		58.6	2	Unknown	no
FKN_04	w2a_2017_193	29211	Aspidophoroides olrikii	59.0	1.3	49.8		56.8	2	Unknown	no
FKN_04	w2a_2017_193	29212	Aspidophoroides olrikii	50.0	0.5	40.9		47.2	1	Spent	no
FKN_04	w2a_2017_193	29213	Aspidophoroides olrikii	40.0	0.2	32.8		38.2	2	State	no
FKN_04	w2a_2017_193	29214	Aspidophoroides olrikii	56.0	1.0	47.1		54.0	2	Unknown	no
FKN_04	w2a_2017_193	29215	Aspidophoroides olrikii	53.0	0.8	44.5		50.8	2	State	no
FKN_04	w2a_2017_193	29216	Aspidophoroides olrikii	42.0	0.2	34.7		41.3	0		no
FKN_04	w2a_2017_193	29217	Aspidophoroides olrikii	39.0	0.2	32.0		37.7	0		no
FKN_04	w2a_2017_193	29218	Aspidophoroides olrikii	46.0	0.4	38.2		45.1	2	State	no
FKN_04	w2a_2017_193	29219	Aspidophoroides olrikii	45.0	0.4	38.2		44.7	1	Spent	no
FKN_04	w2a_2017_193	29220	Aspidophoroides olrikii	58.0	1.0	49.3		55.6	2	Unknown	no
FKN_04	w2a_2017_193	29221	Aspidophoroides olrikii	62.0	1.6	52.8		60.4	2	Immature	no
FKN_04	w2a_2017_193	29222	Aspidophoroides olrikii	60.0	1.3	51.2		57.6	2	Unknown	no
FKN_04	w2a_2017_193	29223	Aspidophoroides olrikii	56.0	1.0	47.9		54.6	1	Resting	no
FKN_04	w2a_2017_193	29224	Leptoclinus maculatus	112.0	3.9	99.5		110.7	1	Spent	no
FKN_04	w2a_2017_193	29225	Leptoclinus maculatus	122.0	4.3	105.6		115.8	1	Spent	no
FKN_04	w2a_2017_193	29226	Anisarchus medius	79.0	0.9	66.6		73.7	0		no
FKN_04	w2a_2017_193	29227	Leptoclinus maculatus	134.0	5.6	118.3		129.1	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_04	w2a_2017_193	29228	Leptoclinus maculatus	119.0	4.0	104.5		115.4	2	State	no
FKN_04	w2a_2017_193	29229	Anisarchus medius	56.0	0.3	48.6		54.5	0		no
FKN_04	w2a_2017_193	29230	Leptoclinus maculatus	115.0	3.5	98.5		109.1	1	Spent	no
FKN_04	w2a_2017_193	29231	Lycodes marisalbi	92.0	2.5	88.6		89.4	1	Spent	no
FKN_04	w2a_2017_193	29232	Lycodes lavalaei	114.0	7.1	109.7		112.8			yes
FKN_04	w2a_2017_193	29233	Lycodes lavalaei	114.0	7.7	108.1		111.5			yes
FKN_04	w2a_2017_193	29234	Lycodes lavalaei	90.0	3.1	82.8		85.1	1	Spent	no
FKN_04	w2a_2017_193	29235	Lycodes lavalaei	109.0	7.1	102.7		105.7	2	State	no
FKN_04	w2a_2017_193	29236	Lycodes marisalbi	90.0	2.2	85.1		87.4	1	Spent	no
FKN_04	w2a_2017_193	29237	Lycodes reticulatus	105.0	5.9	102.0		105.2	1	Spent	no
FKN_04	w2a_2017_193	29238	Lycodes reticulatus	86.0	3.1	84.5		85.6			yes
FKN_04	w2a_2017_193	29239	Lycodes reticulatus	339.0	190.7	310.4		340.5	2	Unknown	no
FKN_04	w2a_2017_193	29240	Liparis fabricii	170.0	89.0	144.4		163.5	1	Resting	no
FKN_04	w2a_2017_193	29241	Liparis fabricii	150.0	60.9	139.1		152.0	1	Resting	no
FKN_04	w2a_2017_193	29242	Liparis fabricii	136.0	32.6	109.9		128.4	2		no
FKN_04	w2a_2017_193	29243	Liparis fabricii	123.0	28.8	100.8					yes
FKN_04	w2a_2017_193	29244	Liparis fabricii	143.0	418.5	118.5		134.5	1	Resting	no
FKN_04	w2a_2017_193	29245	Liparis fabricii	151.0	55.5	129.1		145.1	2		no
FKN_04	w2a_2017_193	29246	Liparis fabricii	85.0	7.3	71.6			2	State	no
FKN_04	w2a_2017_193	29247	Liparis fabricii	90.0	8.7	71.2		89.6	1	Spent	no
FKN_04	w2a_2017_193	29248	Liparis fabricii	72.0	3.8	59.6		71.1	1	Spent	no
FKN_04	w2a_2017_193	29249	Liparis fabricii	72.0	3.6	59.1		62.3	0		no
FKN_04	w2a_2017_193	29250	Liparis fabricii	71.0	2.8	60.6		69.0	2	State	no
FKN_04	w2a_2017_193	29251	Liparis fabricii	75.0	2.7	60.4		68.4	1	Spent	no
FKN_04	w2a_2017_193	29252	Liparis fabricii	62.0	2.2	55.8		62.5			yes
FKN_04	w2a_2017_193	29253	Liparis fabricii	84.0	5.0	66.9		73.1	2	Unknown	no
FKN_04	w2a_2017_193	29254	Liparis fabricii	79.0	4.2	59.5			1	Spent	no
FKN_04	w2a_2017_193	29255	Liparis fabricii	71.0	2.8	50.6		59.2	1	Spent	no
FKN_04	w2a_2017_193	29256	Liparis fabricii	80.0	4.5	61.8			1	Spent	no
FKN_03	bbt_2017_201	29257	Liparis fabricii	169.0	102.5	148.6		164.2	1	Resting	no
FKN_03	bbt_2017_201	29258	Careproctus reinhardti	150.0	58.7	131.0		143.4			yes
FKN_03	bbt_2017_201	29259	Careproctus reinhardti	131.0	36.1	118.4		129.9			yes
FKN_03	bbt_2017_201	29260	Careproctus reinhardti	115.0	22.6	101.2		104.3	2	State	no
FKN_03	bbt_2017_201	29261	Careproctus reinhardti	95.0	14.0	84.6		93.3	1	Spent	no
FKN_03	bbt_2017_201	29262	Careproctus reinhardti	100.0	9.4	86.6		95.7	1	Spent	no
FKN_03	bbt_2017_201	29263	Careproctus reinhardti	110.0	19.0						yes
FKN_03	bbt_2017_201	29264	Careproctus reinhardti	89.0	5.9	77.6		86.2			yes
FKN_03	bbt_2017_201	29265	Careproctus reinhardti	59.0	1.4				2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_03	bbt_2017_201	29266	Lycodes reticulatus	51.0	0.3	41.6		44.1	0		no
FKN_03	bbt_2017_201	29267	Aspidophoroides olrikii	55.0	1.0	46.7		51.2	2	Unknown	no
FKN_03	bbt_2017_201	29268	Aspidophoroides olrikii	40.0	0.2	33.1		37.2	0		no
FKN_03	bbt_2017_201	29269	Triglops pingelii	92.0	5.1	70.2		83.0	2	State	no
FKN_03	bbt_2017_201	29270	Leptoclinus maculatus	101.0	2.0	86.5		96.2	0		no
FKN_03	bbt_2017_201	29271	Leptoclinus maculatus	133.0	5.9	118.9		130.3	2	State	no
FKN_03	bbt_2017_201	29273	Boreogadus saida	142.0	17.0	130.0	137.5		1	Resting	no
FKN_03	bbt_2017_201	29274	Boreogadus saida	134.0	12.2	119.7	128.7	133.7	1	Resting	no
FKN_03	bbt_2017_201	29275	Boreogadus saida	90.0							no
FKN_03	bbt_2017_201	29276	Boreogadus saida	88.0							no
FKN_03	bbt_2017_201	29277	Boreogadus saida	142.0	20.7	124.0	133.3	139.4	1	Resting	no
FKN_03	bbt_2017_201	29278	Boreogadus saida	104.0							no
FKN_03	bbt_2017_201	29279	Boreogadus saida	120.0							no
FKN_03	bbt_2017_201	29280	Boreogadus saida	88.0	4.1	79.2	83.0		2	State	no
FKN_03	bbt_2017_201	29281	Boreogadus saida	124.0	12.9	113.3	119.1	122.8	1	Resting	no
FKN_03	bbt_2017_201	29282	Boreogadus saida	102.0	6.4	84.1	87.4	92.6	1	Resting	no
FKN_03	bbt_2017_201	29283	Boreogadus saida	103.0							no
FKN_03	bbt_2017_201	29284	Boreogadus saida	88.0							no
FKN_03	bbt_2017_201	29285	Boreogadus saida	105.0							no
FKN_03	bbt_2017_201	29286	Boreogadus saida	109.0							no
FKN_03	bbt_2017_201	29287	Boreogadus saida	114.0							no
FKN_03	bbt_2017_201	29288	Boreogadus saida	101.0							no
FKN_03	bbt_2017_201	29289	Boreogadus saida	104.0							no
FKN_03	bbt_2017_201	29290	Boreogadus saida	126.0							no
FKN_03	bbt_2017_201	29291	Boreogadus saida	90.0							no
FKN_03	bbt_2017_201	29292	Boreogadus saida	89.0							no
FKN_03	bbt_2017_201	29293	Boreogadus saida	85.0	3.7	79.6	80.6	86.8	1	Spent	no
FKN_03	bbt_2017_201	29294	Boreogadus saida	89.0							no
FKN_03	bbt_2017_201	29295	Boreogadus saida	93.0							no
FKN_03	bbt_2017_201	29296	Boreogadus saida	105.0	8.0	94.2	96.1	102.7	1	Spent	no
FKN_03	bbt_2017_201	29297	Boreogadus saida	92.0							no
FKN_03	bbt_2017_201	29298	Boreogadus saida	93.0	5.4	84.6	91.5	93.1	1	Spent	no
FKN_03	bbt_2017_201	29299	Boreogadus saida	117.0							no
FKN_03	bbt_2017_201	29300	Boreogadus saida	99.0							no
FKN_03	bbt_2017_201	29301	Boreogadus saida	107.0	7.5	94.4	102.7	105.6	2	State	no
FKN_03	bbt_2017_201	29302	Boreogadus saida	115.0	7.1	100.6	108.7	113.4	1	Spent	no
FKN_03	bbt_2017_201	29303	Boreogadus saida	86.0							no
FKN_03	bbt_2017_201	29304	Boreogadus saida	96.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_03	bbt_2017_201	29305	Boreogadus saida	94.0							no
FKN_03	bbt_2017_201	29306	Boreogadus saida	91.0							no
FKN_03	bbt_2017_201	29307	Boreogadus saida	119.0	10.0	106.2	114.8	118.7	1	Resting	no
FKN_03	bbt_2017_201	29308	Boreogadus saida	87.0							no
FKN_03	bbt_2017_201	29309	Boreogadus saida	98.0							no
FKN_03	bbt_2017_201	29310	Boreogadus saida	104.0							no
FKN_03	bbt_2017_201	29311	Boreogadus saida	94.0	5.6	84.8		93.2	1	Spent	no
FKN_03	bbt_2017_201	29312	Boreogadus saida	103.0							no
FKN_03	bbt_2017_201	29313	Boreogadus saida	86.0							no
FKN_03	bbt_2017_201	29314	Boreogadus saida	90.0	4.4	79.6			2	State	no
FKN_03	bbt_2017_201	29315	Boreogadus saida	94.0							no
FKN_03	bbt_2017_201	29316	Boreogadus saida	91.0	5.0	79.4	86.3	88.8	1	Spent	no
FKN_03	bbt_2017_201	29317	Boreogadus saida	98.0	6.6	87.6	92.2	95.3	2	State	no
FKN_03	bbt_2017_201	29318	Boreogadus saida	103.0							no
FKN_03	bbt_2017_201	29319	Boreogadus saida	92.0							no
FKN_03	bbt_2017_201	29320	Boreogadus saida	86.0							no
FKN_03	bbt_2017_201	29321	Boreogadus saida	114.0							no
FKN_03	bbt_2017_201	29322	Boreogadus saida	112.0							no
FKN_03	bbt_2017_201	29323	Boreogadus saida	85.0							no
FKN_03	bbt_2017_201	29324	Boreogadus saida	86.0	3.8	77.8	84.3	87.1	2	State	no
FKN_03	bbt_2017_201	29325	Boreogadus saida	94.0							no
FKN_03	bbt_2017_201	29326	Boreogadus saida	92.0							no
FKN_03	bbt_2017_201	29327	Boreogadus saida	93.0							no
FKN_03	bbt_2017_201	29328	Boreogadus saida	93.0							no
FKN_03	bbt_2017_201	29329	Boreogadus saida	81.0	3.8	77.3			2	State	no
FKN_03	bbt_2017_201	29330	Boreogadus saida	87.0							no
FKN_03	bbt_2017_201	29331	Boreogadus saida	91.0							no
FKN_03	bbt_2017_201	29332	Boreogadus saida	126.0	14.5	113.5	119.0	123.4	1	Resting	no
FKN_03	bbt_2017_201	29333	Boreogadus saida	87.0	4.8	77.8	83.8	87.3	2	State	no
FKN_03	bbt_2017_201	29334	Boreogadus saida	83.0	3.6	73.1			1	Spent	no
FKN_03	bbt_2017_201	29335	Boreogadus saida	84.0	3.8	74.2	77.9	81.1	1	Spent	no
FKN_03	bbt_2017_201	29336	Boreogadus saida	103.0							no
FKN_03	bbt_2017_201	29337	Boreogadus saida	103.0	7.3	91.5	97.8	101.3	2	State	no
FKN_03	bbt_2017_201	29338	Boreogadus saida	94.0							no
FKN_03	bbt_2017_201	29339	Boreogadus saida	100.0							no
FKN_03	bbt_2017_201	29340	Boreogadus saida	104.0	8.0	95.1	101.4	103.9	2	State	no
FKN_03	bbt_2017_201	29341	Boreogadus saida	95.0							no
FKN_03	bbt_2017_201	29342	Boreogadus saida	102.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_03	bbt_2017_201	29343	Boreogadus saida	95.0	6.3	87.4	92.1	95.4	2	State	no
FKN_03	bbt_2017_201	29344	Boreogadus saida	118.0	12.0	107.3	113.5	117.6	1	Resting	no
FKN_03	bbt_2017_201	29345	Boreogadus saida	106.0							no
FKN_03	bbt_2017_201	29346	Boreogadus saida	95.0							no
FKN_03	bbt_2017_201	29347	Boreogadus saida	89.0	5.0	83.7			2	State	no
FKN_03	bbt_2017_201	29348	Boreogadus saida	97.0							no
FKN_03	bbt_2017_201	29349	Boreogadus saida	105.0							no
FKN_03	bbt_2017_201	29350	Boreogadus saida	90.0							no
FKN_03	bbt_2017_201	29351	Boreogadus saida	85.0	4.5	77.8	85.8	88.4	1	Spent	no
FKN_03	bbt_2017_201	29352	Boreogadus saida	89.0							no
FKN_03	bbt_2017_201	29353	Boreogadus saida	88.0							no
FKN_03	bbt_2017_201	29354	Boreogadus saida	87.0							no
FKN_03	bbt_2017_201	29355	Boreogadus saida	96.0							no
FKN_03	bbt_2017_202	29356	Boreogadus saida	88.0							no
FKN_03	bbt_2017_202	29357	Boreogadus saida	125.0	12.9	114.0	119.7	122.6	1	Resting	no
FKN_03	bbt_2017_202	29358	Boreogadus saida	114.0	9.1	100.5		112.5	2	State	no
FKN_03	bbt_2017_202	29359	Boreogadus saida	104.0							no
FKN_03	bbt_2017_202	29360	Boreogadus saida	92.0	5.6	87.7			1	Spent	no
FKN_03	bbt_2017_202	29361	Boreogadus saida	102.0							no
FKN_03	bbt_2017_202	29362	Boreogadus saida	103.0							no
FKN_03	bbt_2017_202	29363	Boreogadus saida	93.0							no
FKN_03	bbt_2017_202	29364	Boreogadus saida	120.0	11.2	101.1	110.6	115.7	1	Resting	no
FKN_03	bbt_2017_202	29365	Boreogadus saida	106.0							no
FKN_03	bbt_2017_202	29366	Boreogadus saida	108.0							no
FKN_03	bbt_2017_202	29367	Boreogadus saida	100.0							no
FKN_03	bbt_2017_202	29368	Boreogadus saida	92.0							no
FKN_03	bbt_2017_202	29369	Boreogadus saida	83.0							no
FKN_03	bbt_2017_202	29370	Boreogadus saida	106.0							no
FKN_03	bbt_2017_202	29371	Boreogadus saida	88.0	4.5	79.2	86.3		2	State	no
FKN_03	bbt_2017_202	29372	Boreogadus saida	99.0							no
FKN_03	bbt_2017_202	29373	Boreogadus saida	113.0	9.9	101.0	108.4	111.6	1	Spent	no
FKN_03	bbt_2017_202	29374	Boreogadus saida	92.0							no
FKN_03	bbt_2017_202	29375	Boreogadus saida	87.0							no
FKN_03	bbt_2017_202	29376	Boreogadus saida	83.0							no
FKN_03	bbt_2017_202	29377	Leptagonus decagonus	95.0	2.5	78.1		92.7	2	State	no
FKN_03	bbt_2017_202	29378	Triglops nybelini	86.0	4.4	73.3			1	Resting	no
FKN_03	bbt_2017_202	29379	Triglops nybelini	68.0	1.4	55.2			2	State	no
FKN_03	bbt_2017_202	29380	Triglops nybelini	73.0	2.1	58.0		66.5	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_03	bbt_2017_202	29381	Triglops nybelini	67.0	1.5	54.1		65.0	2	State	no
FKN_03	bbt_2017_202	29382	Leptoclinus maculatus	153.0	11.4	134.0		150.0	2	Unknown	no
FKN_03	bbt_2017_202	29383	Leptoclinus maculatus	152.0	10.7	136.5		148.7	2	Unknown	no
FKN_03	bbt_2017_202	29384	Leptoclinus maculatus	144.0	8.3	125.6		137.6	0		no
FKN_03	bbt_2017_202	29385	Liparis fabricii	157.0	37.0				2	Unknown	no
FKN_03	bbt_2017_202	29386	Liparis fabricii	134.0							no
FKN_03	bbt_2017_202	29387	Liparis fabricii	142.0	35.2	104.1			2		no
FKN_03	bbt_2017_202	29388	Liparis fabricii	136.0	33.0	100.9			2		no
FKN_03	bbt_2017_202	29389	Liparis fabricii	170.0	71.5	127.5			1		no
FKN_03	bbt_2017_202	29390	Liparis bathyarticus	169.0							yes
FKN_03	bbt_2017_202	29391	Liparis bathyarticus	128.0	30.5				2	Unknown	no
FKN_03	bbt_2017_202	29392	Liparis bathyarticus	143.0	39.6	121.3			2	Unknown	no
FKN_03	bbt_2017_202	29393	Liparis fabricii	73.0	3.0				2	State	no
FKN_03	bbt_2017_202	29394	Careproctus reinhardti	79.0	3.3	64.8		72.6	1	Spent	no
FKN_03	bbt_2017_202	29395	Careproctus reinhardti	96.0	7.0	76.8		86.9	2	State	no
FKN_03	w2a_2017_203	29396	Lycodes reticulatus	185.0	36.7	159.7		165.4	1		no
FKN_03	w2a_2017_203	29397	Lycodes reticulatus	161.0	20.2	144.4		148.9	2	Mature	no
FKN_03	w2a_2017_203	29398	Lycodes reticulatus	116.0							no
FKN_03	w2a_2017_203	29399	Lycodes reticulatus	125.0	9.6	113.0		115.0	1	Mature	no
FKN_03	w2a_2017_203	29400	Lycodes reticulatus	133.0	10.3	120.6		122.8	2	State	no
FKN_03	w2a_2017_203	29401	Liparis bathyarticus	159.0							yes
FKN_03	w2a_2017_203	29402	Liparis bathyarticus	160.0	43.7	127.1		150.5	2		no
FKN_03	w2a_2017_203	29403	Liparis bathyarticus	130.0							yes
FKN_03	w2a_2017_203	29404	Liparis fabricii	169.0	78.0	125.8		161.9	1	Resting	no
FKN_03	w2a_2017_203	29405	Boreogadus saida								no
FKN_03	w2a_2017_203	29406	Boreogadus saida								no
FKN_03	w2a_2017_203	29407	Boreogadus saida								no
FKN_03	w2a_2017_203	29408	Boreogadus saida								no
FKN_03	w2a_2017_203	29409	Boreogadus saida								no
FKN_03	w2a_2017_203	29410	Boreogadus saida								no
FKN_03	w2a_2017_203	29411	Boreogadus saida								no
FKN_03	w2a_2017_203	29412	Boreogadus saida								no
FKN_03	w2a_2017_203	29413	Boreogadus saida								no
FKN_03	w2a_2017_203	29414	Boreogadus saida								no
FKN_03	w2a_2017_203	29415	Boreogadus saida								no
FKN_03	w2a_2017_203	29416	Boreogadus saida								no
FKN_03	w2a_2017_203	29417	Boreogadus saida								no
FKN_03	w2a_2017_203	29418	Liparis fabricii	129.0	43.8	116.1		130.5	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_03	w2a_2017_203	29419	Liparis fabricii	145.0	31.4	115.3		121.1	2		no
FKN_03	w2a_2017_203	29420	Liparis fabricii	125.0	5.4				2	State	no
FKN_03	w2a_2017_203	29421	Liparis fabricii	88.0	39.7	108.8			2		no
FKN_03	w2a_2017_203	29422	Liparis bathyartcticus	135.0	30.1	107.5			2		no
FKN_03	w2a_2017_203	29423	Liparis bathyartcticus	133.0	37.6	100.4		130.1	2	Unknown	no
FKN_03	w2a_2017_203	29424	Liparis fabricii	75.0	3.3	60.1		72.9	2		no
FKN_03	w2a_2017_203	29425	Careproctus reinhardti	99.0	13.6	82.1		92.5	2	Unknown	no
FKN_03	w2a_2017_203	29426	Careproctus reinhardti	112.0	25.0	97.7		105.9	2	Unknown	no
FKN_03	w2a_2017_203	29427	Careproctus reinhardti	84.0	4.9						no
FKN_03	w2a_2017_203	29428	Careproctus reinhardti	95.0	8.6	82.8		91.1	1	Spent	no
FKN_03	w2a_2017_203	29429	Careproctus reinhardti	85.0	4.9	70.3		75.8	2	State	no
FKN_03	w2a_2017_203	29430	Careproctus reinhardti	135.0	32.2	115.0		121.9			yes
FKN_03	w2a_2017_203	29431	Careproctus reinhardti	100.0	14.2	79.1		88.9	1	Spent	no
FKN_03	w2a_2017_203	29432	Careproctus reinhardti	104.0	14.6	87.4		95.6	1	Resting	no
FKN_03	w2a_2017_203	29433	Careproctus reinhardti	67.0	2.0	56.3		62.8	2	State	no
FKN_03	w2a_2017_203	29434	Careproctus reinhardti	101.0	8.5	83.3		91.6	2	Unknown	no
FKN_03	w2a_2017_203	29435	Careproctus reinhardti	85.0	5.6	74.5		84.6	0		no
FKN_03	w2a_2017_203	29436	Careproctus reinhardti	83.0	6.1	74.5		80.1	1	Spent	no
FKN_03	w2a_2017_203	29437	Careproctus reinhardti	104.0	10.2	85.9		94.9	1	Spent	no
FKN_03	w2a_2017_203	29438	Careproctus reinhardti	51.0	0.9	40.5		44.6	0		no
FKN_03	w2a_2017_203	29439	Careproctus reinhardti	99.0	8.9	78.1		87.3	0		no
FKN_03	w2a_2017_203	29440	Careproctus reinhardti	98.0	7.1	83.3		91.8	2	State	no
FKN_03	w2a_2017_203	29441	Careproctus reinhardti	58.0	1.5	44.2			2	State	no
FKN_03	w2a_2017_203	29442	Careproctus reinhardti	37.0	0.2	31.5		34.8	0		no
FKN_03	w2a_2017_203	29443	Careproctus reinhardti	86.0	7.1	63.5			1	Spent	no
FKN_03	w2a_2017_203	29444	Careproctus reinhardti	100.0	9.4	78.9					yes
FKN_03	w2a_2017_203	29445	Careproctus reinhardti	90.0	7.3	71.3		76.7	2	Unknown	no
FKN_03	w2a_2017_203	29446	Careproctus reinhardti	92.0	9.8				2	Unknown	no
FKN_03	w2a_2017_203	29447	Careproctus reinhardti	94.0	8.2	78.5			1	Spent	no
FKN_03	w2a_2017_203	29448	Leptoclinus maculatus	144.0	8.3	126.3		139.0	2	Unknown	no
FKN_03	w2a_2017_203	29449	Leptoclinus maculatus	105.0	2.5	92.3		101.0	0		no
FKN_03	w2a_2017_203	29450	Leptoclinus maculatus	105.0	2.2	90.4		99.5	1	Spent	no
FKN_03	w2a_2017_203	29451	Leptoclinus maculatus	118.0	4.2	104.0			1	Spent	no
FKN_03	w2a_2017_203	29452	Leptoclinus maculatus	150.0	10.4	133.9		146.9	1	Spent	no
FKN_03	w2a_2017_203	29453	Boreogadus saida	208.0	61.5	183.7	194.2	208.9	2	Unknown	no
FKN_03	w2a_2017_203	29454	Boreogadus saida	118.0							no
FKN_03	w2a_2017_203	29455	Boreogadus saida	54.0							no
FKN_03	w2a_2017_203	29456	Boreogadus saida	91.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_03	w2a_2017_203	29457	Boreogadus saida	109.0							no
FKN_03	w2a_2017_203	29458	Boreogadus saida	140.0	18.9	121.9	135.5	143.2	1	Resting	no
FKN_03	w2a_2017_203	29459	Boreogadus saida	112.0							no
FKN_03	w2a_2017_203	29460	Boreogadus saida	96.0							no
FKN_03	w2a_2017_203	29461	Boreogadus saida	108.0							no
FKN_03	w2a_2017_203	29462	Boreogadus saida	91.0							no
FKN_03	w2a_2017_203	29463	Boreogadus saida	92.0							no
FKN_03	w2a_2017_203	29464	Boreogadus saida	105.0	6.2	90.9	97.8	101.2	1	Resting	no
FKN_03	w2a_2017_203	29465	Boreogadus saida	142.0	14.4	125.7	131.3	138.8	2	Unknown	no
FKN_03	w2a_2017_203	29466	Boreogadus saida	84.0							no
FKN_03	w2a_2017_203	29467	Boreogadus saida	102.0							no
FKN_03	w2a_2017_203	29468	Boreogadus saida	107.0							no
FKN_03	w2a_2017_203	29469	Boreogadus saida	101.0							no
FKN_03	w2a_2017_203	29470	Boreogadus saida	97.0							no
FKN_03	w2a_2017_203	29471	Boreogadus saida	103.0							no
FKN_03	w2a_2017_203	29472	Boreogadus saida	105.0							no
FKN_03	w2a_2017_203	29473	Boreogadus saida	102.0							no
FKN_03	w2a_2017_203	29474	Boreogadus saida	115.0							no
FKN_03	w2a_2017_203	29475	Boreogadus saida	96.0							no
FKN_03	w2a_2017_203	29476	Boreogadus saida								no
FKN_03	w2a_2017_203	29477	Boreogadus saida								no
FKN_03	w2a_2017_203	29478	Boreogadus saida								no
FKN_03	w2a_2017_203	29479	Boreogadus saida								no
FKN_03	w2a_2017_203	29480	Boreogadus saida								no
FKN_03	w2a_2017_203	29481	Boreogadus saida	130.0	13.7	114.4	116.8	128.1	1	Resting	no
FKN_03	w2a_2017_203	29482	Boreogadus saida	93.0							no
FKN_03	w2a_2017_203	29483	Boreogadus saida	113.0							no
FKN_03	w2a_2017_203	29484	Boreogadus saida	100.0							no
FKN_03	w2a_2017_203	29485	Boreogadus saida	92.0	5.2	82.4	88.8	92.1	1	Spent	no
FKN_03	w2a_2017_203	29486	Boreogadus saida	91.0	5.3	84.7		93.1	1	Spent	no
FKN_03	w2a_2017_203	29487	Boreogadus saida	102.0							no
FKN_03	w2a_2017_203	29488	Boreogadus saida	107.0							no
FKN_03	w2a_2017_203	29489	Boreogadus saida	103.0							no
FKN_03	w2a_2017_203	29490	Boreogadus saida	92.0							no
FKN_03	w2a_2017_203	29491	Boreogadus saida	118.0							no
FKN_03	w2a_2017_203	29492	Boreogadus saida	93.0	5.2	81.6	88.0	91.4	2	State	no
FKN_03	w2a_2017_203	29493	Boreogadus saida	105.0							no
FKN_03	w2a_2017_203	29494	Boreogadus saida	101.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_03	w2a_2017_203	29495	Boreogadus saida	186.0	44.1	169.6	183.3	191.3	2	Unknown	no
FKN_03	w2a_2017_203	29496	Boreogadus saida	100.0							no
FKN_03	w2a_2017_203	29497	Boreogadus saida	98.0							no
FKN_03	w2a_2017_203	29498	Boreogadus saida	93.0							no
FKN_03	w2a_2017_203	29499	Boreogadus saida	89.0							no
FKN_03	w2a_2017_203	29500	Boreogadus saida	109.0							no
FKN_03	w2a_2017_203	29501	Boreogadus saida	86.0							no
FKN_03	w2a_2017_203	29502	Boreogadus saida	115.0							no
FKN_03	w2a_2017_203	29503	Boreogadus saida	98.0							no
FKN_03	w2a_2017_203	29504	Boreogadus saida	93.0							no
FKN_03	w2a_2017_203	29505	Boreogadus saida	102.0							no
FKN_03	w2a_2017_203	29506	Boreogadus saida	122.0							no
FKN_03	w2a_2017_203	29507	Boreogadus saida	107.0							no
FKN_03	w2a_2017_203	29508	Boreogadus saida	118.0							no
FKN_03	w2a_2017_203	29509	Boreogadus saida	109.0							no
FKN_03	w2a_2017_203	29510	Boreogadus saida	102.0	7.1	87.7	99.1	101.8	2	State	no
FKN_03	w2a_2017_203	29511	Boreogadus saida	89.0							no
FKN_03	w2a_2017_203	29512	Boreogadus saida	99.0							no
FKN_03	w2a_2017_203	29513	Boreogadus saida	101.0							no
FKN_03	w2a_2017_203	29514	Boreogadus saida	92.0							no
FKN_03	w2a_2017_203	29515	Boreogadus saida	100.0	7.2	89.6			1	Spent	no
FKN_03	w2a_2017_203	29516	Boreogadus saida	104.0							no
FKN_03	w2a_2017_203	29517	Boreogadus saida	100.0							no
FKN_03	w2a_2017_203	29518	Boreogadus saida	89.0	4.8	79.6	85.1	89.3	2	State	no
FKN_03	w2a_2017_203	29519	Boreogadus saida	132.0	15.4	118.7	127.0	133.0	1	Resting	no
FKN_03	w2a_2017_203	29520	Boreogadus saida	121.0	11.8	110.1	116.4	121.6	1	Resting	no
FKN_03	w2a_2017_203	29521	Boreogadus saida	104.0							no
FKN_03	w2a_2017_203	29522	Boreogadus saida	124.0							no
FKN_03	w2a_2017_203	29523	Boreogadus saida	90.0	5.6	81.9	88.8	91.2	1	Spent	no
FKN_03	w2a_2017_203	29524	Boreogadus saida	100.0							no
FKN_03	w2a_2017_203	29525	Boreogadus saida	105.0							no
FKN_03	w2a_2017_203	29526	Boreogadus saida	107.0							no
FKN_03	w2a_2017_203	29527	Boreogadus saida	114.0							no
FKN_03	w2a_2017_203	29528	Boreogadus saida	105.0	9.3	95.6	98.7	102.7	1	Resting	no
FKN_03	w2a_2017_203	29529	Boreogadus saida	84.0							no
FKN_03	w2a_2017_203	29530	Boreogadus saida	95.0							no
FKN_03	w2a_2017_203	29531	Boreogadus saida	97.0							no
FKN_03	w2a_2017_203	29532	Boreogadus saida	96.0	6.0	84.8	87.9	92.9	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_03	w2a_2017_203	29533	Boreogadus saida	97.0							no
FKN_03	w2a_2017_203	29534	Boreogadus saida	112.0							no
FKN_03	w2a_2017_203	29535	Boreogadus saida	133.0	16.8	116.9	124.3	129.0	1	Resting	no
FKN_03	w2a_2017_203	29536	Boreogadus saida	109.0							no
FKN_03	w2a_2017_203	29537	Boreogadus saida	101.0							no
FKN_03	w2a_2017_203	29538	Boreogadus saida	99.0	6.6	91.7	99.5	102.7	2	State	no
FKN_03	w2a_2017_203	29539	Boreogadus saida	117.0							no
FKN_03	w2a_2017_203	29540	Boreogadus saida	83.0							no
FKN_03	w2a_2017_203	29541	Boreogadus saida	109.0	9.2	98.6	106.6	110.1	1	Spent	no
FKN_03	w2a_2017_203	29542	Boreogadus saida	102.0							no
FKN_03	w2a_2017_203	29543	Boreogadus saida	104.0							no
FKN_03	w2a_2017_203	29544	Boreogadus saida	90.0							no
FKN_03	w2a_2017_203	29545	Boreogadus saida	100.0	6.2	89.0	96.1	100.3	2	State	no
FKN_03	w2a_2017_203	29546	Boreogadus saida	95.0	5.5	85.1	91.1	94.4	1	Spent	no
FKN_03	w2a_2017_203	29547	Boreogadus saida	116.0	10.4	103.7	112.6	116.5	2	State	no
FKN_03	w2a_2017_203	29548	Boreogadus saida	102.0							no
FKN_03	w2a_2017_203	29549	Boreogadus saida	116.0							no
FKN_03	w2a_2017_203	29550	Boreogadus saida	101.0							no
FKN_03	w2a_2017_203	29551	Boreogadus saida	108.0	8.5	99.0	105.5	110.6	1	Spent	no
FKN_03	w2a_2017_203	29552	Boreogadus saida	95.0							no
FKN_03	w2a_2017_203	29553	Boreogadus saida	98.0							no
FKN_03	w2a_2017_203	29554	Boreogadus saida	94.0	5.5	84.2	89.2	92.2	1	Resting	no
FKN_03	w2a_2017_203	29555	Boreogadus saida	90.0							no
FKN_03	w2a_2017_203	29556	Boreogadus saida	111.0	9.4	97.6	107.2	111.0	1	Resting	no
FKN_03	w2a_2017_203	29557	Boreogadus saida	88.0							no
FKN_03	w2a_2017_203	29558	Boreogadus saida	96.0							no
FKN_02	bbt_2017_212	29559	Lycodes marisalbi	117.0	21.8	162.0		165.7	1	Resting	no
FKN_02	bbt_2017_212	29560	Lycodes polaris	151.0	12.4	141.5		146.3	2	Mature	no
FKN_02	bbt_2017_212	29561	Lycodes polaris	140.0	10.5	125.3		133.0	2		no
FKN_02	bbt_2017_212	29562	Lycodes polaris	121.0	6.8	95.4		102.5	1	Spent	no
FKN_02	bbt_2017_212	29563	Lycodes polaris	103.0	3.8	91.3		95.7	2		no
FKN_02	bbt_2017_212	29564	Leptoclinus maculatus	147.0	8.0	127.4		143.5	2	Immature	no
FKN_02	bbt_2017_212	29565	Anisarchus medius	118.0	4.4	104.1		116.5	1	Resting	no
FKN_02	bbt_2017_212	29566	Anisarchus medius	123.0	4.5	110.6		122.0	2	State	no
FKN_02	bbt_2017_212	29567	Anisarchus medius	120.0	3.6	100.6		112.0	1	Resting	no
FKN_02	bbt_2017_212	29568	Anisarchus medius	127.0	5.1	105.2		121.9	1	Resting	no
FKN_02	bbt_2017_212	29569	Anisarchus medius	76.0	1.2	64.3		72.5	1	Spent	no
FKN_02	bbt_2017_212	29570	Anisarchus medius	71.0	0.8	59.1		65.1	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_02	bbt_2017_212	29571	Anisarchus medius	68.0	0.8	53.9		63.8	1	Spent	no
FKN_02	bbt_2017_212	29572	Leptoclinus maculatus	62.0	0.6	52.3		58.0	0		no
FKN_02	bbt_2017_212	29573	Anisarchus medius	62.0	0.6	50.6		59.8	1	Spent	no
FKN_02	bbt_2017_212	29574	Anisarchus medius	54.0	0.3	45.0		50.3	0		no
FKN_02	bbt_2017_212	29575	Anisarchus medius	51.0	0.3	41.7		48.6	2	State	no
FKN_02	bbt_2017_212	29576	Anisarchus medius	53.0	0.3	44.9		49.3	0		no
FKN_02	bbt_2017_212	29577	Aspidophoroides olrikii	51.0	0.7	43.1		49.4	1	Resting	no
FKN_02	bbt_2017_212	29578	Aspidophoroides olrikii	61.0	1.1	49.6		56.1	2	Unknown	no
FKN_02	bbt_2017_212	29579	Aspidophoroides olrikii	60.0	1.3	51.1		58.2	2	Immature	no
FKN_02	bbt_2017_212	29580	Aspidophoroides olrikii	49.0	0.6	41.3		47.8	2	Unknown	no
FKN_02	bbt_2017_212	29581	Aspidophoroides olrikii	42.0	0.3	35.0		40.6	0		no
FKN_02	bbt_2017_212	29582	Aspidophoroides olrikii	61.0	1.2	50.2		58.9	1	Resting	no
FKN_02	bbt_2017_212	29583	Aspidophoroides olrikii	42.0	0.3	34.8		41.0	0		no
FKN_02	bbt_2017_212	29584	Aspidophoroides olrikii	57.0	1.2	49.6		55.6	1	Resting	no
FKN_02	bbt_2017_212	29585	Triglops pingelii	75.0	2.1	61.1		72.5	2	State	no
FKN_02	bbt_2017_212	29586	Triglops nybelini	66.0	1.5	55.4		62.7	1	Spent	no
FKN_02	bbt_2017_212	29587	Liparis fabricii	101.0	13.6	80.0		90.8	2		no
FKN_02	bbt_2017_212	29588	Liparis fabricii	104.0	15.3				1	Resting	no
FKN_02	bbt_2017_212	29589	Liparis fabricii	78.0	5.6	60.0		68.9	2	State	no
FKN_02	bbt_2017_212	29590	Liparis fabricii	101.0	14.7	82.0		94.5	2		no
FKN_02	bbt_2017_212	29591	Boreogadus saida	97.0							no
FKN_02	bbt_2017_212	29592	Boreogadus saida	102.0	6.9	92.8	101.8	104.8	2	State	no
FKN_02	bbt_2017_212	29593	Boreogadus saida	130.0	17.1	123.2	133.9	140.0	1	Resting	no
FKN_02	bbt_2017_212	29594	Boreogadus saida	107.0	10.3	99.6	108.1	111.5	2	State	no
FKN_02	bbt_2017_212	29595	Boreogadus saida	98.0							no
FKN_02	bbt_2017_212	29596	Boreogadus saida	93.0	5.2	83.6	86.4	91.0	1	Resting	no
FKN_02	bbt_2017_213	29597	Aspidophoroides olrikii	57.0	1.0	47.8		56.2	2	Unknown	no
FKN_02	bbt_2017_213	29598	Aspidophoroides olrikii	49.0	0.6	41.3		47.8	1	Spent	no
FKN_02	bbt_2017_213	29599	Aspidophoroides olrikii	54.0	0.8	46.0		52.6	1	Resting	no
FKN_02	bbt_2017_213	29600	Aspidophoroides olrikii	39.0	0.2	32.5		37.4	0		no
FKN_02	bbt_2017_213	29601	Aspidophoroides olrikii	52.0	0.7	44.7		51.1	1	Resting	no
FKN_02	bbt_2017_213	29602	Aspidophoroides olrikii	42.0	0.3	35.7		41.1	2	State	no
FKN_02	bbt_2017_213	29603	Aspidophoroides olrikii	44.0	0.4	37.6		43.3	2	State	no
FKN_02	bbt_2017_213	29604	Aspidophoroides olrikii	54.0	1.0	46.3		53.2	1	Spent	no
FKN_02	bbt_2017_213	29605	Aspidophoroides olrikii	38.0	0.2	32.5		37.5	1	Spent	no
FKN_02	bbt_2017_213	29606	Aspidophoroides olrikii	40.0	0.3	34.5		39.5	2	State	no
FKN_02	bbt_2017_213	29607	Aspidophoroides olrikii	44.0	0.3	37.6		43.3	1	Spent	no
FKN_02	bbt_2017_213	29608	Aspidophoroides olrikii	47.0	0.5	39.7		45.5	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_02	bbt_2017_213	29609	Aspidophoroides olrikii	34.0	0.2	31.5		34.9	0		no
FKN_02	bbt_2017_213	29610	Anisarchus medius	127.0	5.1	108.2		126.2	1	Resting	no
FKN_02	bbt_2017_213	29611	Anisarchus medius	92.0		76.1		87.4	2	Mature	no
FKN_02	bbt_2017_213	29612	Anisarchus medius	90.0	1.6	73.8		84.9	0		no
FKN_02	bbt_2017_213	29613	Anisarchus medius	104.0	3.2	86.5		99.1	2	Immature	no
FKN_02	bbt_2017_213	29614	Anisarchus medius	106.0	2.8	91.9		103.8	1	Spent	no
FKN_02	bbt_2017_213	29615	Anisarchus medius	128.0	5.1	107.3		122.1	1	Resting	no
FKN_02	bbt_2017_213	29616	Anisarchus medius	104.0	2.6	84.3		100.8	1	Spent	no
FKN_02	bbt_2017_213	29617	Anisarchus medius	105.0	3.5	89.4		101.6	2	Immature	no
FKN_02	bbt_2017_213	29618	Anisarchus medius	121.0	4.7	106.4		119.4	1	Resting	no
FKN_02	bbt_2017_213	29619	Anisarchus medius	117.0	4.1	100.3		113.4	1	Resting	no
FKN_02	bbt_2017_213	29620	Anisarchus medius	75.0	1.1	64.5		73.6	0		no
FKN_02	bbt_2017_213	29621	Anisarchus medius	122.0	4.1	105.2		118.0	1	Resting	no
FKN_02	bbt_2017_213	29622	Boreogadus saida	93.0							no
FKN_02	bbt_2017_213	29623	Icelus spatula	70.0	3.3	56.6		68.9	1	Resting	no
FKN_02	bbt_2017_213	29624	Icelus spatula	63.0	2.5	52.3		63.7	1	Resting	no
FKN_02	bbt_2017_213	29625	Icelus spatula	67.0	3.0	56.3		63.7	2	State	no
FKN_02	bbt_2017_213	29626	Liparis fabricii	107.0	14.9	94.8		101.3	1		no
FKN_02	bbt_2017_213	29627	Liparis fabricii	111.0	22.0				2	Unknown	no
FKN_02	bbt_2017_213	29628	Lycodes polaris	179.0	28.3	166.7		172.8	2	Immature	no
FKN_02	bbt_2017_213	29629	Lycodes polaris	145.0	12.2	133.7		138.9	2	Unknown	no
FKN_02	bbt_2017_213	29630	Lycodes polaris	136.0	8.5	127.9		130.6	2	Immature	no
FKN_02	bbt_2017_213	29631	Lycodes polaris	201.0	36.8	193.2		196.4	1	Resting	no
FKN_02	bbt_2017_213	29632	Lycodes marisalbi	116.0							yes
FKN_02	bbt_2017_213	29633	Lycodes polaris	125.0	9.0	116.5		119.4	1	Spent	no
FKN_02	w2a_2017_214	29634	Lycodes polaris	203.0	47.2	175.3		190.7	2	Immature	no
FKN_02	w2a_2017_214	29635	Lycodes polaris	184.0							yes
FKN_02	w2a_2017_214	29636	Lycodes polaris	218.0	45.1	199.0		203.1	1	Immature	no
FKN_02	w2a_2017_214	29637	Lycodes polaris	177.0	22.0	163.7		169.6	1	Spent	no
FKN_02	w2a_2017_214	29638	Lycodes polaris	186.0	26.5	169.3		171.9	2	Unknown	no
FKN_02	w2a_2017_214	29639	Lycodes polaris	131.0	9.3	122.8		127.1	1	Spent	no
FKN_02	w2a_2017_214	29640	Lycodes polaris	198.0	30.8	183.7		186.9	1	Resting	no
FKN_02	w2a_2017_214	29641	Lycodes polaris	198.0							yes
FKN_02	w2a_2017_214	29642	Lycodes polaris	161.0	17.0	145.8		151.5	1	Resting	no
FKN_02	w2a_2017_214	29643	Lycodes polaris	130.0							yes
FKN_02	w2a_2017_214	29644	Lycodes polaris	163.0	18.9	148.3		154.9	1		no
FKN_02	w2a_2017_214	29645	Lycodes polaris	145.0	13.0	126.0		138.9	2	Unknown	no
FKN_02	w2a_2017_214	29646	Lycodes polaris	135.0	9.2	120.1		126.1	2	Mature	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_02	w2a_2017_214	29647	Lycodes polaris	177.0	21.9	151.7		158.7	2	Mature	no
FKN_02	w2a_2017_214	29648	Lycodes polaris	139.0	12.7	129.3		133.7	1	Spent	no
FKN_02	w2a_2017_214	29649	Lycodes polaris	142.0	10.2	132.1		134.1	1		no
FKN_02	w2a_2017_214	29650	Lycodes marisalbi	145.0							yes
FKN_02	w2a_2017_214	29651	Lycodes marisalbi	136.0							yes
FKN_02	w2a_2017_214	29652	Lycodes marisalbi	115.0							yes
FKN_02	w2a_2017_214	29653	Lycodes marisalbi	160.0							yes
FKN_02	w2a_2017_214	29654	Lycodes marisalbi	144.0							yes
FKN_02	w2a_2017_214	29655	Lycodes marisalbi	126.0							yes
FKN_02	w2a_2017_214	29656	Lycodes polaris	60.0	1.1	50.2		58.4	2	Unknown	no
FKN_02	w2a_2017_214	29657	Aspidophoroides olrikii	50.0	0.6	42.7		48.5	1	Spent	no
FKN_02	w2a_2017_214	29658	Aspidophoroides olrikii	38.0	0.2	32.5		38.0	2	State	no
FKN_02	w2a_2017_214	29659	Aspidophoroides olrikii	40.0	0.2	32.8		38.4	0		no
FKN_02	w2a_2017_214	29660	Aspidophoroides olrikii	57.0	1.0	47.7		54.4	0		no
FKN_02	w2a_2017_214	29661	Aspidophoroides olrikii	56.0	0.8	47.7		52.0	2	Mature	no
FKN_02	w2a_2017_214	29662	Liparis fabricii	140.0	36.7	121.7			2		no
FKN_02	w2a_2017_214	29663	Liparis fabricii	148.0	46.7	131.4		152.6	2		no
FKN_02	w2a_2017_214	29664	Liparis fabricii	74.0	2.6	59.1		69.5	0		no
FKN_02	w2a_2017_214	29665	Liparis fabricii	127.0	27.0	91.8			2		no
FKN_02	w2a_2017_214	29666	Liparis fabricii	71.0	3.2	57.2		61.1	2	State	no
FKN_02	w2a_2017_214	29667	Gymnocanthus tricuspis	134.0	29.0			128.9	2	Unknown	no
FKN_02	w2a_2017_214	29668	Triglops pingelii	124.0							yes
FKN_02	w2a_2017_214	29669	Triglops pingelii	130.0	12.4	101.7			1	Resting	no
FKN_02	w2a_2017_214	29670	Triglops pingelii	127.0	10.3	101.1		116.8	1	Resting	no
FKN_02	w2a_2017_214	29671	Triglops pingelii	98.0	5.8	80.2		91.1	1	Resting	no
FKN_02	w2a_2017_214	29672	Triglops pingelii	119.0	9.5	103.9		116.8	2	Unknown	no
FKN_02	w2a_2017_214	29673	Gymnocanthus tricuspis	143.0	42.5	122.0		137.2	2	Unknown	no
FKN_02	w2a_2017_214	29674	Gymnocanthus tricuspis	126.0	21.9	102.7		117.3	2	Unknown	no
FKN_02	w2a_2017_214	29675	Triglops nybelini	75.0	2.8	65.0		74.9	1	Spent	no
FKN_02	w2a_2017_214	29676	Icelus spatula	83.0	6.0	67.9		81.0	2	Unknown	no
FKN_02	w2a_2017_214	29677	Boreogadus saida	115.0	10.5	101.1			2	Unknown	no
FKN_02	w2a_2017_214	29678	Boreogadus saida	112.0							no
FKN_02	w2a_2017_214	29679	Boreogadus saida	142.0	20.9	125.9	133.4	138.7	2	Unknown	no
FKN_02	w2a_2017_214	29680	Boreogadus saida	111.0	11.5	98.9	105.5	108.6	1	Resting	no
FKN_02	w2a_2017_214	29681	Boreogadus saida	90.0	6.0	84.0	88.8	91.4	1	Resting	no
FKN_02	w2a_2017_214	29682	Boreogadus saida	107.0	8.0	98.0	102.6	109.6	1	Resting	no
FKN_02	w2a_2017_214	29683	Boreogadus saida	102.0							no
FKN_02	w2a_2017_214	29684	Boreogadus saida	120.0	14.0	102.0	114.1	118.3	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_02	w2a_2017_214	29685	Boreogadus saida	104.0							no
FKN_02	w2a_2017_214	29686	Boreogadus saida	114.0	9.2	101.7	109.1	114.1	2	State	no
FKN_02	w2a_2017_214	29687	Boreogadus saida	105.0							no
FKN_02	w2a_2017_214	29688	Boreogadus saida	115.0	12.7	107.0	111.6	117.5	2	Unknown	no
FKN_02	w2a_2017_214	29689	Boreogadus saida	93.0	5.9	83.2	87.0	90.3	2	State	no
FKN_02	w2a_2017_214	29690	Boreogadus saida	93.0							no
FKN_02	w2a_2017_214	29691	Boreogadus saida	120.0	12.8	108.8	115.0	119.8	1	Resting	no
FKN_02	w2a_2017_214	29692	Boreogadus saida	108.0							no
FKN_02	w2a_2017_214	29693	Boreogadus saida	125.0	12.9	110.7		117.2	2	Unknown	no
FKN_02	w2a_2017_214	29694	Boreogadus saida	102.0							no
FKN_02	w2a_2017_214	29695	Boreogadus saida	95.0	5.3	86.6	90.9	93.7	1	Spent	no
FKN_02	w2a_2017_214	29696	Boreogadus saida	94.0							no
FKN_02	w2a_2017_214	29697	Boreogadus saida	92.0							no
FKN_02	w2a_2017_214	29698	Boreogadus saida	92.0	5.6	82.6	88.1	91.8	2	State	no
FKN_02	w2a_2017_214	29699	Boreogadus saida	108.0	7.2	97.6	104.4	107.5	1	Resting	no
FKN_02	w2a_2017_214	29700	Boreogadus saida	80.0	3.3	69.4	78.7	82.0	1	Spent	no
FKN_02	w2a_2017_214	29701	Boreogadus saida	106.0	8.1	93.7	101.0	104.9	1	Resting	no
FKN_02	w2a_2017_214	29702	Boreogadus saida	93.0	6.0	84.9	90.3	94.0	1	Spent	no
FKN_02	w2a_2017_214	29703	Boreogadus saida	109.0	9.6	100.3	107.3	109.5	1	Resting	no
FKN_02	w2a_2017_214	29704	Boreogadus saida	116.0	12.1	109.5	115.4	120.4	1	Resting	no
FKN_02	w2a_2017_214	29705	Boreogadus saida	153.0	22.2	135.2	142.1	151.5	2	Unknown	no
FKN_02	w2a_2017_214	29706	Boreogadus saida	174.0	35.8	161.9	167.8	172.2	2	Unknown	no
FKN_02	w2a_2017_214	29707	Boreogadus saida	100.0	6.8	92.5	95.8	101.4	1	Resting	no
FKN_02	w2a_2017_214	29708	Boreogadus saida	99.0							no
FKN_02	w2a_2017_214	29709	Boreogadus saida	85.0	4.1	75.9	79.7	84.9	2	State	no
FKN_02	w2a_2017_214	29710	Boreogadus saida	100.0	7.0	85.4	94.8	99.0	1	Spent	no
FKN_02	w2a_2017_214	29711	Boreogadus saida	108.0	7.6	98.6	101.8	106.3			no
FKN_02	w2a_2017_214	29712	Boreogadus saida	86.0	4.2	74.1	78.9	85.5	2	State	no
FKN_02	w2a_2017_214	29713	Boreogadus saida	87.0	4.3	79.3	85.8	89.9	2	State	no
FKN_02	w2a_2017_214	29714	Boreogadus saida	99.0	6.4	90.4	94.6	100.1	2	Unknown	no
FKN_02	w2a_2017_214	29715	Boreogadus saida	121.0	13.6	110.8	115.4	121.3	2	Unknown	no
FKN_02	w2a_2017_214	29716	Boreogadus saida	103.0	6.7	94.3	102.3	105.4	2	State	no
FKN_02	w2a_2017_214	29717	Boreogadus saida	95.0	5.4	84.7	91.0	94.5	2	State	no
FKN_02	w2a_2017_214	29718	Boreogadus saida	97.0	6.3	87.7	92.3	97.1	1	Spent	no
FKN_02	w2a_2017_214	29719	Boreogadus saida	154.0	23.6	132.2	149.5	155.3	2	Unknown	no
FKN_02	w2a_2017_214	29720	Boreogadus saida	119.0	11.5	107.4	113.3	117.1	1	Resting	no
FKN_02	w2a_2017_214	29721	Boreogadus saida	102.0	7.8	88.2	99.7	102.9	1	Spent	no
FKN_02	w2a_2017_214	29722	Boreogadus saida	89.0	4.5	81.5	85.9	89.6	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_02	w2a_2017_214	29723	Boreogadus saida	112.0	9.7	95.2	108.5	113.0	2	State	no
FKN_02	w2a_2017_214	29724	Boreogadus saida	112.0	9.4	96.2	107.2	110.4	1	Resting	no
FKN_02	w2a_2017_214	29725	Boreogadus saida	104.0	8.4	91.8	99.7	104.1	2	State	no
FKN_02	w2a_2017_214	29726	Boreogadus saida	94.0	5.2	84.3	91.4	93.9	1	Spent	no
FKN_02	w2a_2017_214	29727	Boreogadus saida	95.0	6.1	86.7	91.1	95.1	1	Resting	no
FKN_02	w2a_2017_214	29728	Boreogadus saida	94.0	5.8	88.1			2	Unknown	no
FKN_02	w2a_2017_214	29729	Boreogadus saida	87.0	5.0	76.4	86.2	90.3	2	State	no
FKN_02	w2a_2017_214	29730	Boreogadus saida	88.0	4.5	77.5	87.2	89.7	1	Spent	no
FKN_02	w2a_2017_214	29731	Boreogadus saida	98.0	5.8	89.6	94.7	97.1	2	State	no
FKN_02	w2a_2017_214	29732	Boreogadus saida	102.0							no
FKN_02	w2a_2017_214	29733	Boreogadus saida	89.0							no
FKN_02	w2a_2017_214	29734	Boreogadus saida	93.0							no
FKN_02	w2a_2017_214	29735	Boreogadus saida	88.0							no
FKN_02	w2a_2017_214	29736	Boreogadus saida	105.0	8.5	100.0	107.0	108.8	2	State	no
FKN_02	w2a_2017_214	29737	Boreogadus saida	113.0	10.1	100.1	107.6	110.9	2	State	no
FKN_02	w2a_2017_214	29738	Boreogadus saida	116.0	11.9	104.9	109.0	115.7	1	Resting	no
FKN_02	w2a_2017_214	29739	Boreogadus saida	102.0							no
FKN_02	w2a_2017_214	29740	Boreogadus saida	102.0	7.7	92.0	98.2	98.7	2	State	no
FKN_02	w2a_2017_214	29741	Boreogadus saida	94.0							no
FKN_02	w2a_2017_214	29742	Boreogadus saida	120.0	12.1	109.8	116.3	119.5	1	Resting	no
FKN_02	w2a_2017_214	29743	Boreogadus saida	137.0	16.6	120.0	129.2	134.7	2	Unknown	no
FKN_02	w2a_2017_214	29744	Boreogadus saida	105.0	7.1	93.2	98.8	101.2	2	State	no
FKN_02	w2a_2017_214	29745	Boreogadus saida	105.0							no
FKN_02	w2a_2017_214	29746	Anisarchus medius	108.0	3.5	95.8		107.0	2	State	no
FKN_02	w2a_2017_214	29747	Anisarchus medius	108.0	3.9	93.7		106.9	2	Immature	no
FKN_02	w2a_2017_214	29748	Anisarchus medius	120.0	4.3	102.3		116.3	1	Resting	no
FKN_02	w2a_2017_214	29749	Anisarchus medius	109.0	3.7	92.6			2	State	no
FKN_02	w2a_2017_214	29750	Anisarchus medius	114.0	4.3	97.0		111.1	2	Unknown	no
FKN_02	w2a_2017_214	29751	Anisarchus medius	90.0	1.8	77.5		88.0	2	State	no
FKN_02	w2a_2017_214	29752	Anisarchus medius	105.0	3.0	90.9		101.9	1	Spent	no
FKN_02	w2a_2017_214	29753	Anisarchus medius	102.0	2.5	85.3		97.8	0		no
FKN_02	w2a_2017_214	29754	Anisarchus medius	104.0	3.0	88.0		100.8	2	State	no
FKN_02	w2a_2017_214	29755	Anisarchus medius	112.0	4.2	96.2		108.6	2	Immature	no
FKN_02	w2a_2017_214	29756	Anisarchus medius	75.0	1.0	64.6		73.4	0		no
FKN_02	w2a_2017_214	29757	Anisarchus medius	111.0	3.5	94.7		107.4	1	Spent	no
FKN_02	w2a_2017_214	29758	Anisarchus medius	103.0	2.9	85.7		100.4	2	State	no
FKN_02	w2a_2017_214	29759	Anisarchus medius	117.0	4.2	99.4		112.3	2	Immature	no
FKN_02	w2a_2017_214	29760	Anisarchus medius	88.0	1.7	73.9		84.9	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_02	w2a_2017_214	29761	Anisarchus medius	118.0	5.5	102.1		114.7	2	Unknown	no
FKN_02	w2a_2017_214	29762	Anisarchus medius	75.0							no
FKN_02	w2a_2017_214	29763	Anisarchus medius	123.0	4.6	104.3		119.7	1	Resting	no
FKN_02	w2a_2017_214	29764	Lumpenus fabricii	80.0							yes
FKN_02	w2a_2017_214	29765	Anisarchus medius	95.0	2.0	83.4		93.2	2	State	no
FKN_02	w2a_2017_214	29766	Anisarchus medius	110.0	3.0	91.3		106.4	2	Immature	no
FKN_02	w2a_2017_214	29767	Anisarchus medius	100.0	2.4	85.9		97.6	0		no
FKN_02	w2a_2017_214	29768	Anisarchus medius	115.0	4.2	97.5		111.9	1	Resting	no
FKN_02	w2a_2017_214	29769	Anisarchus medius	122.0	4.6	105.1			1	Resting	no
FKN_02	w2a_2017_214	29770	Anisarchus medius	100.0	2.8	85.6			1	Spent	no
FKN_02	w2a_2017_214	29771	Anisarchus medius	112.0	4.2	95.0		105.3	2	Unknown	no
FKN_02	w2a_2017_214	29772	Anisarchus medius	85.0	1.7	74.4		81.7	0		no
FKN_02	w2a_2017_214	29773	Anisarchus medius	112.0	3.4	95.9		108.6	1	Spent	no
FKN_02	w2a_2017_214	29774	Anisarchus medius	109.0	3.8	90.4		104.9	2	Immature	no
FKN_02	w2a_2017_214	29775	Anisarchus medius	129.0	5.7	111.1		124.3	1	Resting	no
FKN_02	w2a_2017_214	29776	Anisarchus medius	124.0	5.3	105.2		119.4	2	Immature	no
FKN_02	w2a_2017_214	29777	Anisarchus medius	72.0	1.0	62.7		71.0	2	State	no
FKN_02	w2a_2017_214	29778	Anisarchus medius	107.0	4.0	94.4		105.0	2	Unknown	no
FKN_02	w2a_2017_214	29779	Anisarchus medius	122.0	4.3	105.3		120.3	1	Spent	no
FKN_02	w2a_2017_214	29780	Anisarchus medius	95.0	2.2	81.9		93.3	1	Spent	no
FKN_02	w2a_2017_214	29781	Anisarchus medius	130.0	5.2	106.3		124.9	1	Resting	no
FKN_02	w2a_2017_214	29782	Anisarchus medius	79.0	1.2	66.7		76.1	2	State	no
FKN_02	w2a_2017_214	29783	Anisarchus medius	110.0	3.7	95.2		107.1	2	State	no
FKN_02	w2a_2017_214	29784	Anisarchus medius	117.0	3.8	98.5		111.1	1	Resting	no
FKN_02	w2a_2017_214	29785	Anisarchus medius	107.0	3.2	91.6		106.4	1	Spent	no
FKN_02	w2a_2017_214	29786	Anisarchus medius	115.0	3.9	97.5		113.5	1	Resting	no
FKN_02	w2a_2017_214	29787	Anisarchus medius	110.0	3.6	95.1		110.0	1	Spent	no
FKN_02	w2a_2017_214	29788	Anisarchus medius	129.0	4.7	108.0		124.0	1	Resting	no
FKN_02	w2a_2017_214	29789	Anisarchus medius	128.0	4.4	110.8		125.0	1	Resting	no
FKN_02	w2a_2017_214	29790	Anisarchus medius	130.0	4.7	108.0		126.1	1	Resting	no
FKN_02	w2a_2017_214	29791	Anisarchus medius	115.0	3.8	97.2		110.6	1	Spent	no
FKN_02	w2a_2017_214	29792	Anisarchus medius	118.0	4.8	101.1		113.9	2	Unknown	no
FKN_02	w2a_2017_214	29793	Anisarchus medius	123.0	4.5	106.3		120.9	1	Resting	no
FKN_02	w2a_2017_214	29794	Anisarchus medius	102.0	3.0	87.7		99.0	2	Immature	no
FKN_02	w2a_2017_214	29795	Anisarchus medius	120.0	3.7	104.5		118.6	1	Resting	no
FKN_02	w2a_2017_214	29796	Anisarchus medius	99.0	2.4	86.5		97.6	1	Spent	no
FKN_02	w2a_2017_214	29797	Anisarchus medius	119.0	4.3	100.9		113.1	1	Resting	no
FKN_02	w2a_2017_214	29798	Anisarchus medius	112.0	3.1	97.6		109.4	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_02	w2a_2017_214	29799	Anisarchus medius	117.0	4.0	101.0		116.3	1	Resting	no
FKN_02	w2a_2017_214	29800	Anisarchus medius	120.0	4.0	103.9		116.4	1	Resting	no
FKN_02	w2a_2017_214	29801	Anisarchus medius	127.0	5.1	112.6		127.3	2	State	no
FKN_02	w2a_2017_214	29802	Anisarchus medius	105.0	2.9	96.4		98.8	1	Spent	no
FKN_02	w2a_2017_214	29803	Anisarchus medius	100.0	2.9	86.1		98.5	1	Spent	no
FKN_02	w2a_2017_214	29804	Anisarchus medius	92.0	1.9	76.8		90.2	1	Spent	no
FKN_02	w2a_2017_214	29805	Anisarchus medius	127.0	4.8	111.8		126.8	1	Resting	no
FKN_02	w2a_2017_214	29806	Anisarchus medius	112.0	3.5	94.1		109.5	1	Resting	no
FKN_02	w2a_2017_214	29807	Anisarchus medius	117.0	4.1	101.6		115.1	1	Resting	no
FKN_02	w2a_2017_214	29808	Anisarchus medius	115.0	4.7	101.3		111.8	2	Immature	no
FKN_02	w2a_2017_214	29809	Anisarchus medius	124.0	4.0	105.2		119.4	1	Resting	no
FKN_02	w2a_2017_214	29810	Anisarchus medius	89.0	1.6	75.4		84.6	2	State	no
FKN_02	w2a_2017_214	29811	Anisarchus medius	120.0	3.8	104.0		116.7	1	Resting	no
FKN_01	bbt_2017_220	29812	Hippoglossoides robustus	114.0	10.0	94.7		112.3	1	Spent	no
FKN_01	bbt_2017_220	29813	Boreogadus saida	124.0	13.3	109.1	116.4	119.3	1	Resting	no
FKN_01	bbt_2017_220	29814	Boreogadus saida	88.0							no
FKN_01	bbt_2017_220	29815	Boreogadus saida	92.0							no
FKN_01	bbt_2017_220	29816	Aspidophoroides olrikii	40.0	0.2	32.7		37.8	0		no
FKN_01	bbt_2017_220	29817	Gymnocanthus tricuspis	60.0	1.7	47.8		55.0	1	Spent	no
FKN_01	bbt_2017_220	29818	Gymnocanthus tricuspis	77.0	4.6	63.1		74.6	2	State	no
FKN_01	bbt_2017_220	29819	Anisarchus medius	65.0	0.7	53.6		60.2	1	Spent	no
FKN_01	bbt_2017_220	29820	Anisarchus medius	61.0	0.6	49.9		58.7	0		no
FKN_01	bbt_2017_220	29821	Anisarchus medius	72.0	1.0	62.0		69.4	2	State	no
FKN_01	bbt_2017_220	29822	Anisarchus medius	55.0	0.3	46.5		52.6	0		no
FKN_01	bbt_2017_220	29823	Anisarchus medius	66.0	0.6	55.3		61.4	0		no
FKN_01	bbt_2017_220	29824	Anisarchus medius	85.0	1.5	70.1		79.7	0		no
FKN_01	bbt_2017_220	29825	Lycodes polaris	100.0	3.9	88.9		94.1	2	State	no
FKN_01	bbt_2017_220	29826	Lycodes polaris	71.0	1.4	64.6		67.7	1	Spent	no
FKN_01	bbt_2017_220	29827	Lycodes polaris	69.0	1.2	62.5		64.1	0		no
FKN_01	bbt_2017_220	29828	Lycodes polaris	66.0	1.0	59.7		63.2			yes
FKN_01	bbt_2017_220	29829	Lycodes polaris	70.0	1.1	62.3		64.4	0		no
FKN_01	bbt_2017_220	29830	Lycodes polaris	70.0	1.3	63.2		65.6	0		no
FKN_01	bbt_2017_220	29831	Anisarchus medius	55.0	0.4	47.7		53.5	0		no
FKN_01	bbt_2017_220	29832	Lycodes polaris	69.0	1.2	65.1		66.4	0		no
FKN_01	bbt_2017_220	29833	Lycodes polaris	74.0	1.2	63.3		66.1	1	Spent	no
FKN_01	bbt_2017_220	29834	Lycodes polaris	69.0	1.2	59.2		63.3	0		no
FKN_01	bbt_2017_220	29835	Lycodes polaris	63.0	1.0	55.3		58.9	0		no
FKN_01	bbt_2017_220	29836	Lycodes polaris	65.0	1.0	55.7		58.1	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	bbt_2017_220	29837	Lycodes polaris	67.0	1.0	58.5		62.0	0		no
FKN_01	bbt_2017_220	29838	Lycodes polaris	44.0	0.3	39.7		40.8	0		no
FKN_01	bbt_2017_220	29839	Lycodes polaris	59.0	0.9	51.8		53.7	0		no
FKN_01	bbt_2017_220	29840	Lycodes polaris	51.0	0.4	46.5		48.0	0		no
FKN_01	bbt_2017_220	29841	Hippoglossoides robustus	57.0							yes
FKN_01	bbt_2017_220	29842	Hippoglossoides robustus	81.0							yes
FKN_01	bbt_2017_220	29843	Hippoglossoides robustus	56.0							yes
FKN_01	bbt_2017_221	29844	Boreogadus saida	89.0	4.4	79.7	86.3	89.1	2	State	no
FKN_01	bbt_2017_221	29845	Boreogadus saida	97.0	5.8	87.2	94.2	96.8	2	State	no
FKN_01	bbt_2017_221	29846	Boreogadus saida	87.0							no
FKN_01	bbt_2017_221	29847	Boreogadus saida	93.0	4.9	81.8	87.7	90.7	2	State	no
FKN_01	bbt_2017_221	29848	Gymnocanthus tricuspid	69.0	3.3	56.8		67.8	1	Resting	no
FKN_01	bbt_2017_221	29849	Triglops pingelii	65.0							no
FKN_01	bbt_2017_221	29850	Gymnocanthus tricuspid	63.0	2.7	49.8		61.2	1	Spent	no
FKN_01	bbt_2017_221	29851	Gymnocanthus tricuspid	49.0	1.0	33.1		45.2	0		no
FKN_01	bbt_2017_221	29852	Triglops pingelii	67.0	1.8	55.0		63.7	2	State	no
FKN_01	bbt_2017_221	29853	Gymnocanthus tricuspid	58.0	1.7	44.5		52.7	1	Spent	no
FKN_01	bbt_2017_221	29854	Gymnocanthus tricuspid	29.0	0.1	23.1		28.6	2	State	no
FKN_01	bbt_2017_221	29855	Aspidophoroides olrikii	50.0	0.6	41.4		47.6	1	Resting	no
FKN_01	bbt_2017_221	29856	Aspidophoroides olrikii	47.0	0.4	39.9		44.8	2	State	no
FKN_01	bbt_2017_221	29857	Ammodytes	35.0							yes
FKN_01	bbt_2017_221	29858	Lycodes polaris	108.0	5.3	98.6		102.5	1	Spent	no
FKN_01	bbt_2017_221	29859	Lycodes polaris	103.0	4.7	97.4		99.7	2		no
FKN_01	bbt_2017_221	29860	Lycodes polaris	92.0	3.1	81.9		86.0	1	Spent	no
FKN_01	bbt_2017_221	29861	Lycodes polaris	65.0	1.1	61.2		62.0	1	Spent	no
FKN_01	bbt_2017_221	29862	Lycodes polaris	68.0	1.3	63.2		65.9	2	State	no
FKN_01	bbt_2017_221	29863	Lycodes polaris	95.0	3.3	85.8		89.4	2	Unknown	no
FKN_01	bbt_2017_221	29864	Lycodes polaris	65.0	0.9	58.5		59.2	2	State	no
FKN_01	bbt_2017_221	29865	Lycodes polaris	103.0	4.1	93.3		95.4	2		no
FKN_01	bbt_2017_221	29866	Lycodes polaris	95.0	3.3	84.8		86.8	2	Unknown	no
FKN_01	bbt_2017_221	29867	Lycodes polaris	40.0	0.1	35.1		36.4	0		no
FKN_01	bbt_2017_221	29868	Lycodes polaris	39.0	0.2	36.2		36.6	0		no
FKN_01	bbt_2017_221	29869	Lycodes polaris	65.0	1.0	59.9		60.9	0		no
FKN_01	bbt_2017_221	29870	Lycodes polaris	92.0	2.8	77.3		82.1	0		no
FKN_01	bbt_2017_221	29871	Lycodes polaris	57.0	0.8	45.9		54.6			yes
FKN_01	bbt_2017_221	29872	Lycodes polaris	61.0	1.0	55.5		57.8	2	State	no
FKN_01	bbt_2017_221	29873	Lycodes polaris	100.0							no
FKN_01	bbt_2017_221	29874	Lycodes polaris	69.0	1.2	61.6		65.1	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	bbt_2017_221	29875	Lycodes polaris	98.0	3.6	87.4		93.0	2	State	no
FKN_01	bbt_2017_221	29876	Lycodes polaris	102.0	4.1	93.2		97.7	2	State	no
FKN_01	bbt_2017_221	29877	Lycodes polaris	37.0	0.1	34.6		35.2	0		no
FKN_01	bbt_2017_221	29878	Anisarchus medius	71.0	0.7	58.2		61.5	0		no
FKN_01	bbt_2017_221	29879	Anisarchus medius	56.0	0.5	49.0		55.8	0		no
FKN_01	bbt_2017_221	29880	Anisarchus medius	55.0	0.4	46.3		52.0	0		no
FKN_01	bbt_2017_221	29881	Anisarchus medius	56.0	0.5	47.7		53.2	0		no
FKN_01	bbt_2017_221	29882	Anisarchus medius	60.0	0.5	51.4		55.7	0		no
FKN_01	bbt_2017_221	29883	Stichaeidae	57.0							no
FKN_01	bbt_2017_221	29884	Stichaeidae	60.0							no
FKN_01	bbt_2017_221	29885	Leptoclinus maculatus	97.0	2.0	84.6		94.0	1	Spent	no
FKN_01	bbt_2017_221	29886	Anisarchus medius	78.0	1.1	65.3		73.5	0		no
FKN_01	bbt_2017_221	29887	Anisarchus medius	60.0	0.4	48.3		55.7	0		no
FKN_01	bbt_2017_221	29888	Anisarchus medius	53.0	0.3	45.3		51.1	0		no
FKN_01	bbt_2017_221	29889	Anisarchus medius	55.0	0.3	45.7		49.9	0		no
FKN_01	bbt_2017_221	29890	Anisarchus medius	59.0	0.4	45.9		54.6	1	Spent	no
FKN_01	bbt_2017_221	29891	Anisarchus medius	51.0	0.3	46.4		50.1	0		no
FKN_01	bbt_2017_221	29892	Anisarchus medius	63.0	0.8	53.9		59.3	1	Spent	no
FKN_01	bbt_2017_221	29893	Anisarchus medius	55.0	0.3	46.2		51.6	0		no
FKN_01	bbt_2017_221	29894	Anisarchus medius	58.0	0.4	47.8		53.3	0		no
FKN_01	bbt_2017_221	29895	Hippoglossoides robustus	51.0							yes
FKN_01	bbt_2017_221	29896	Hippoglossoides robustus	83.0							yes
FKN_01	bbt_2017_221	29897	Hippoglossoides robustus	58.0							yes
FKN_01	bbt_2017_221	29898	Hippoglossoides robustus	51.0	0.8	43.6		48.9	2	State	no
FKN_01	w2a_2017_223	29899	Boreogadus saida	98.0	6.3	89.8	95.2	98.9	1	Spent	no
FKN_01	w2a_2017_223	29900	Boreogadus saida	85.0							no
FKN_01	w2a_2017_223	29901	Boreogadus saida	113.0	8.2	99.2	103.1	113.2	2	State	no
FKN_01	w2a_2017_223	29902	Boreogadus saida	82.0	3.6	75.2			2	State	no
FKN_01	w2a_2017_223	29903	Boreogadus saida	95.0	6.0	90.1	93.2	98.3	2	State	no
FKN_01	w2a_2017_223	29904	Boreogadus saida	98.0							no
FKN_01	w2a_2017_223	29905	Boreogadus saida	98.0	7.4	86.3	92.2	96.9	2	State	no
FKN_01	w2a_2017_223	29906	Boreogadus saida	100.0							no
FKN_01	w2a_2017_223	29907	Boreogadus saida	88.0	4.6	80.8	84.7	90.0	2	State	no
FKN_01	w2a_2017_223	29908	Boreogadus saida	98.0							no
FKN_01	w2a_2017_223	29909	Boreogadus saida	114.0	12.1	99.9			1	Resting	no
FKN_01	w2a_2017_223	29910	Boreogadus saida	87.0	4.4	79.4	82.0	86.3	1	Spent	no
FKN_01	w2a_2017_223	29911	Boreogadus saida	84.0	3.9	76.0	82.2	84.0	2	State	no
FKN_01	w2a_2017_223	29912	Boreogadus saida	103.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2017_223	29913	Boreogadus saida	88.0							no
FKN_01	w2a_2017_223	29914	Boreogadus saida	85.0	4.2	79.0	81.8	86.2	1	Spent	no
FKN_01	w2a_2017_223	29915	Boreogadus saida	83.0							no
FKN_01	w2a_2017_223	29916	Boreogadus saida	93.0							no
FKN_01	w2a_2017_223	29917	Boreogadus saida	98.0	6.1	88.6	96.2	98.7	1	Spent	no
FKN_01	w2a_2017_223	29918	Boreogadus saida	86.0	4.2	75.9	79.6	83.3	2	State	no
FKN_01	w2a_2017_223	29919	Boreogadus saida	88.0	4.4	80.5	82.4		1	Spent	no
FKN_01	w2a_2017_223	29920	Boreogadus saida	92.0							no
FKN_01	w2a_2017_223	29921	Boreogadus saida	94.0	5.3	84.9	91.5	93.7	2	State	no
FKN_01	w2a_2017_223	29922	Boreogadus saida	83.0	3.1	73.1		79.5	2	State	no
FKN_01	w2a_2017_223	29923	Boreogadus saida	104.0							no
FKN_01	w2a_2017_223	29924	Boreogadus saida	89.0	4.8	83.3	86.0	90.3	1	Spent	no
FKN_01	w2a_2017_223	29925	Boreogadus saida	104.0							no
FKN_01	w2a_2017_223	29926	Boreogadus saida	95.0	5.2	84.2	90.3	92.8	2	State	no
FKN_01	w2a_2017_223	29927	Boreogadus saida	104.0	8.2	90.4	101.0	105.4	1	Spent	no
FKN_01	w2a_2017_223	29928	Boreogadus saida	83.0							no
FKN_01	w2a_2017_223	29929	Boreogadus saida	93.0	6.0	85.5	87.9	92.4	2	State	no
FKN_01	w2a_2017_223	29930	Boreogadus saida	103.0							no
FKN_01	w2a_2017_223	29931	Boreogadus saida	89.0							no
FKN_01	w2a_2017_223	29932	Boreogadus saida	84.0							no
FKN_01	w2a_2017_223	29933	Boreogadus saida	98.0							no
FKN_01	w2a_2017_223	29934	Boreogadus saida	90.0							no
FKN_01	w2a_2017_223	29935	Boreogadus saida	106.0	8.2	92.7	103.1	106.3	2	State	no
FKN_01	w2a_2017_223	29936	Boreogadus saida	94.0							no
FKN_01	w2a_2017_223	29937	Boreogadus saida	89.0	4.2	79.2	85.3	87.6	2	State	no
FKN_01	w2a_2017_223	29938	Boreogadus saida	98.0							no
FKN_01	w2a_2017_223	29939	Boreogadus saida	95.0							no
FKN_01	w2a_2017_223	29940	Boreogadus saida	92.0	5.1	82.0	87.8	91.0	1	Spent	no
FKN_01	w2a_2017_223	29941	Boreogadus saida	109.0	8.9	98.7	104.0	108.0	2	State	no
FKN_01	w2a_2017_223	29942	Boreogadus saida	109.0	8.7	93.6	105.9	109.4	1	Spent	no
FKN_01	w2a_2017_223	29943	Boreogadus saida	78.0							no
FKN_01	w2a_2017_223	29944	Boreogadus saida	95.0							no
FKN_01	w2a_2017_223	29945	Boreogadus saida	77.0	2.8	70.5	76.8	78.8	2	State	no
FKN_01	w2a_2017_223	29946	Boreogadus saida	83.0							no
FKN_01	w2a_2017_223	29947	Boreogadus saida	84.0	3.8	73.9	83.5	85.8	2	State	no
FKN_01	w2a_2017_223	29948	Boreogadus saida	99.0	6.7	88.4	92.3	95.1	2	State	no
FKN_01	w2a_2017_223	29949	Boreogadus saida	94.0	5.6	84.2	90.0	93.2	1	Resting	no
FKN_01	w2a_2017_223	29950	Boreogadus saida	102.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2017_223	29951	Boreogadus saida	102.0	6.5	88.4			1	Spent	no
FKN_01	w2a_2017_223	29952	Boreogadus saida	98.0	5.6	87.1	93.8	96.7	2	State	no
FKN_01	w2a_2017_223	29953	Boreogadus saida	105.0	8.3	95.5	102.7	106.2	1	Spent	no
FKN_01	w2a_2017_223	29954	Boreogadus saida	107.0	9.0	97.2	104.3	109.3	2	Unknown	no
FKN_01	w2a_2017_223	29955	Boreogadus saida	93.0							no
FKN_01	w2a_2017_223	29956	Boreogadus saida	92.0							no
FKN_01	w2a_2017_223	29957	Boreogadus saida	115.0	9.4	99.9	104.7	111.5	2	State	no
FKN_01	w2a_2017_223	29958	Boreogadus saida	110.0	10.7	93.1	98.3	101.0	1	Spent	no
FKN_01	w2a_2017_223	29959	Boreogadus saida	111.0	11.2	93.3	107.4	111.0	1	Resting	no
FKN_01	w2a_2017_223	29960	Boreogadus saida	89.0							no
FKN_01	w2a_2017_223	29961	Boreogadus saida	82.0							no
FKN_01	w2a_2017_223	29962	Boreogadus saida	92.0							no
FKN_01	w2a_2017_223	29963	Boreogadus saida	102.0							no
FKN_01	w2a_2017_223	29964	Boreogadus saida	143.0	22.5	136.0	141.2	148.7	2	Unknown	no
FKN_01	w2a_2017_223	29965	Boreogadus saida	95.0	5.8	81.3	88.3	92.7	1	Spent	no
FKN_01	w2a_2017_223	29966	Boreogadus saida	96.0	6.1	86.6	93.5	96.1	2	State	no
FKN_01	w2a_2017_223	29967	Boreogadus saida	84.0							no
FKN_01	w2a_2017_223	29968	Boreogadus saida	78.0	3.2	71.7	76.5		2	State	no
FKN_01	w2a_2017_223	29969	Boreogadus saida	90.0	5.0	80.1	85.8	88.4	1	Spent	no
FKN_01	w2a_2017_223	29970	Boreogadus saida	89.0	4.7	80.4	87.2	90.2	1	Spent	no
FKN_01	w2a_2017_223	29971	Boreogadus saida	111.0	10.4	103.5	109.1	113.8	2	State	no
FKN_01	w2a_2017_223	29972	Boreogadus saida	102.0							no
FKN_01	w2a_2017_223	29973	Boreogadus saida	90.0	5.2	82.5			2	State	no
FKN_01	w2a_2017_223	29974	Boreogadus saida	89.0							no
FKN_01	w2a_2017_223	29975	Boreogadus saida	94.0							no
FKN_01	w2a_2017_223	29976	Boreogadus saida	100.0	5.9	87.5	94.7	98.3	1	Spent	no
FKN_01	w2a_2017_223	29977	Boreogadus saida	84.0	3.9	75.6	80.9	83.6	1	Spent	no
FKN_01	w2a_2017_223	29978	Boreogadus saida	97.0							no
FKN_01	w2a_2017_223	29979	Boreogadus saida	98.0							no
FKN_01	w2a_2017_223	29980	Boreogadus saida	102.0	8.0	92.7	97.8	102.1	1	Spent	no
FKN_01	w2a_2017_223	29981	Boreogadus saida	92.0	5.6	84.6			2	State	no
FKN_01	w2a_2017_223	29982	Boreogadus saida	103.0	7.4	89.4	98.4	101.3	2	Unknown	no
FKN_01	w2a_2017_223	29983	Boreogadus saida	117.0	11.1	99.3	111.7	115.9	1	Spent	no
FKN_01	w2a_2017_223	29984	Boreogadus saida	85.0							no
FKN_01	w2a_2017_223	29985	Boreogadus saida	104.0							no
FKN_01	w2a_2017_223	29986	Boreogadus saida	98.0							no
FKN_01	w2a_2017_223	29987	Boreogadus saida	95.0							no
FKN_01	w2a_2017_223	29988	Boreogadus saida	87.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2017_223	29989	Boreogadus saida	82.0	3.6	74.6	78.9	84.3	2	State	no
FKN_01	w2a_2017_223	29990	Boreogadus saida	95.0							no
FKN_01	w2a_2017_223	29991	Boreogadus saida	83.0	4.8	77.5	82.0	85.7	2	State	no
FKN_01	w2a_2017_223	29992	Boreogadus saida	86.0							no
FKN_01	w2a_2017_223	29993	Boreogadus saida	85.0	4.1	77.2	83.1	85.7	2	State	no
FKN_01	w2a_2017_223	29994	Boreogadus saida	97.0	6.6	83.4	95.4	99.8	2	State	no
FKN_01	w2a_2017_223	29995	Boreogadus saida	100.0	6.4	89.2	91.7	99.5	2	State	no
FKN_01	w2a_2017_223	29996	Boreogadus saida	94.0							no
FKN_01	w2a_2017_223	29997	Boreogadus saida	97.0							no
FKN_01	w2a_2017_223	29998	Boreogadus saida	83.0							no
FKN_01	w2a_2017_223	29999	Boreogadus saida	83.0							no
FKN_01	w2a_2017_223	30000	Liparis bathyarcticus	140.0	38.4	90.3			1		no
FKN_01	w2a_2017_223	30001	Liparis bathyarcticus	89.0	8.5	71.8		76.0	1		no
FKN_01	w2a_2017_223	30002	Liparis	60.0							no
FKN_01	w2a_2017_223	30003	Liparis fabricii	145.0	45.3	106.5			1		no
FKN_01	w2a_2017_223	30004	Boreogadus saida	77.0	3.0	71.1	77.4	79.2	2	State	no
FKN_01	w2a_2017_223	30005	Lycodes polaris	99.0	4.4	91.9		94.7	2	Unknown	no
FKN_01	w2a_2017_223	30006	Lycodes polaris	88.0	3.0	78.2		82.8	1	Spent	no
FKN_01	w2a_2017_223	30007	Lycodes polaris	107.0	4.9	91.6		96.0	1	Spent	no
FKN_01	w2a_2017_223	30008	Lycodes polaris	110.0	6.0	102.2		104.2	1	Resting	no
FKN_01	w2a_2017_223	30009	Lycodes polaris	66.0	1.1	60.2		62.2	0		no
FKN_01	w2a_2017_223	30010	Lycodes polaris	92.0	3.9	86.1		88.4	2		no
FKN_01	w2a_2017_223	30011	Lycodes polaris	105.0	6.0	101.1		102.8	1	Spent	no
FKN_01	w2a_2017_223	30012	Lycodes polaris	104.0	4.5	94.1		97.7	2		no
FKN_01	w2a_2017_223	30013	Lycodes polaris	111.0	5.9	101.1		104.6	1	Spent	no
FKN_01	w2a_2017_223	30014	Lycodes polaris	95.0	3.6	85.3		87.5			yes
FKN_01	w2a_2017_223	30015	Lycodes polaris	97.0	3.7	85.8		89.6	1	Spent	no
FKN_01	w2a_2017_223	30016	Lycodes polaris	35.0	0.1	33.6		34.6	0		no
FKN_01	w2a_2017_223	30017	Lycodes polaris	111.0	5.7	99.8		102.7	1	Spent	no
FKN_01	w2a_2017_223	30018	Lycodes polaris	95.0	4.0	88.2		91.7	1	Spent	no
FKN_01	w2a_2017_223	30019	Lycodes polaris	96.0	3.7	86.9		90.2	2		no
FKN_01	w2a_2017_223	30020	Lycodes polaris	64.0	1.0	55.2		57.9	0		no
FKN_01	w2a_2017_223	30021	Lycodes polaris	100.0	3.6	80.3		85.2	1	Spent	no
FKN_01	w2a_2017_223	30022	Lycodes polaris	75.0	1.4	66.7		67.6	0		no
FKN_01	w2a_2017_223	30023	Lycodes polaris	87.0	3.1	83.5		86.4	1	Spent	no
FKN_01	w2a_2017_223	30024	Lycodes polaris	60.0	0.7	53.2		54.4	0		no
FKN_01	w2a_2017_223	30025	Lycodes polaris	81.0	1.5	67.1		69.3	2	State	no
FKN_01	w2a_2017_223	30026	Gymnocanthus tricuspis	123.0	25.0	96.4		116.0	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2017_223	30029	Gymnocanthus tricuspis	60.0	2.2	48.4		58.8	2	State	no
FKN_01	w2a_2017_223	30030	Gymnocanthus tricuspis	75.0	4.7	63.6		75.0	2	State	no
FKN_01	w2a_2017_223	30031	Gymnocanthus tricuspis	50.0	1.2	39.5		46.8	2	State	no
FKN_01	w2a_2017_223	30032	Icelus	36.0	0.2	27.7			2	State	no
FKN_01	w2a_2017_223	30033	Gymnocanthus tricuspis	49.0	1.0	38.4		46.6	1	Spent	no
FKN_01	w2a_2017_223	30034	Triglops pingelii	78.0							yes
FKN_01	w2a_2017_223	30035	Gymnocanthus tricuspis	77.0	5.3	58.7		74.5	2	State	no
FKN_01	w2a_2017_223	30036	Gymnocanthus tricuspis	69.0	3.1	57.7		69.0	1	Spent	no
FKN_01	w2a_2017_223	30037	Gymnocanthus tricuspis	70.0	3.6	55.4		64.2	2	State	no
FKN_01	w2a_2017_223	30038	Gymnocanthus tricuspis	54.0	1.4	41.7		51.6	0		no
FKN_01	w2a_2017_223	30039	Gymnocanthus tricuspis	54.0	1.2	43.0		50.9	2	State	no
FKN_01	w2a_2017_223	30040	Gymnocanthus tricuspis	78.0	5.5	58.4		67.8	1	Resting	no
FKN_01	w2a_2017_223	30041	Gymnocanthus tricuspis	54.0	1.2	40.8		49.8	2	State	no
FKN_01	w2a_2017_223	30042	Triglops pingelii	76.0	2.4	62.6		72.8	1	Spent	no
FKN_01	w2a_2017_223	30043	Icelus spatula	52.0	1.3	41.8		49.8	2	State	no
FKN_01	w2a_2017_223	30044	Gymnocanthus tricuspis	63.0	2.1	50.8		60.5	1	Spent	no
FKN_01	w2a_2017_223	30045	Gymnocanthus tricuspis	52.0	1.3	41.0		51.8	1	Spent	no
FKN_01	w2a_2017_223	30046	Icelus spatula	40.0	0.4	31.2		36.5	0		no
FKN_01	w2a_2017_223	30047	Icelus spatula	50.0	0.9	38.5		44.7	1	Spent	no
FKN_01	w2a_2017_223	30048	Triglops pingelii	63.0	1.5	49.1			2	State	no
FKN_01	w2a_2017_223	30049	Triglops pingelii	71.0	1.8	56.6		65.5	2	State	no
FKN_01	w2a_2017_223	30050	Gymnocanthus tricuspis	52.0	1.1	39.9		48.2	2	State	no
FKN_01	w2a_2017_223	30051	Gymnocanthus tricuspis	44.0	0.8	34.5		41.8	1	Spent	no
FKN_01	w2a_2017_223	30052	Icelus	33.0	0.2	24.8		30.6	0		no
FKN_01	w2a_2017_223	30053	Mallotus villosus	135.0	12.3	115.9	131.0	136.1	2	State	no
FKN_01	w2a_2017_223	30054	Aspidophoroides olrikii	56.0	0.9	46.9		53.6	2	Unknown	no
FKN_01	w2a_2017_223	30055	Aspidophoroides olrikii	42.0	0.3	35.9		41.9	2	State	no
FKN_01	w2a_2017_223	30056	Aspidophoroides olrikii	45.0	0.4	39.7		43.2	0		no
FKN_01	w2a_2017_223	30057	Aspidophoroides olrikii	40.0	0.3	36.1		39.3	1	Spent	no
FKN_01	w2a_2017_223	30058	Aspidophoroides olrikii	43.0	0.2	33.6		39.5	0		no
FKN_01	w2a_2017_223	30059	Aspidophoroides olrikii	41.0	0.3	34.6		40.7	1	Spent	no
FKN_01	w2a_2017_223	30060	Aspidophoroides olrikii	43.0	0.3	36.2		42.3	0		no
FKN_01	w2a_2017_223	30061	Aspidophoroides olrikii	39.0	0.2	32.2		37.8	2	State	no
FKN_01	w2a_2017_223	30062	Aspidophoroides olrikii	50.0	0.5	40.6		47.8	1	Spent	no
FKN_01	w2a_2017_223	30063	Aspidophoroides olrikii	41.0	0.3	35.6		42.1	1	Spent	no
FKN_01	w2a_2017_223	30064	Aspidophoroides olrikii	40.0	0.3	33.3		39.2	2	State	no
FKN_01	w2a_2017_223	30065	Aspidophoroides olrikii	41.0	0.3	35.3		39.5	1	Spent	no
FKN_01	w2a_2017_223	30066	Aspidophoroides olrikii	39.0	0.2	32.5		38.1	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2017_223	30067	Aspidophoroides olrikii	46.0	0.4	34.4		43.0	1	Spent	no
FKN_01	w2a_2017_223	30068	Aspidophoroides olrikii	44.0	0.3	35.7		41.1	0		no
FKN_01	w2a_2017_223	30069	Aspidophoroides olrikii	42.0	0.3	36.5		42.1	0		no
FKN_01	w2a_2017_223	30070	Aspidophoroides olrikii	45.0	0.4	38.2		44.1	0		no
FKN_01	w2a_2017_223	30071	Aspidophoroides olrikii	43.0	0.3	36.9		41.3	1	Spent	no
FKN_01	w2a_2017_223	30072	Aspidophoroides olrikii	43.0	0.4	35.7		40.9	0		no
FKN_01	w2a_2017_223	30073	Aspidophoroides olrikii	41.0	0.2	33.9		39.8	0		no
FKN_01	w2a_2017_223	30074	Aspidophoroides olrikii	40.0	0.2	32.8		37.6	0		no
FKN_01	w2a_2017_223	30075	Aspidophoroides olrikii	41.0	0.2	34.4		40.0	0		no
FKN_01	w2a_2017_223	30076	Aspidophoroides olrikii	39.0	0.3	33.3		37.4	1	Spent	no
FKN_01	w2a_2017_223	30077	Aspidophoroides olrikii	40.0	0.3	34.9		40.0	1	Spent	no
FKN_01	w2a_2017_223	30078	Aspidophoroides olrikii	41.0	0.3	35.2		40.5	2	State	no
FKN_01	w2a_2017_223	30079	Aspidophoroides olrikii	42.0	0.3	33.8		38.9	1	Spent	no
FKN_01	w2a_2017_223	30080	Aspidophoroides olrikii	41.0	0.3	34.7		39.9	1	Spent	no
FKN_01	w2a_2017_223	30081	Aspidophoroides olrikii	44.0	0.4	37.9		42.5	1	Spent	no
FKN_01	w2a_2017_223	30082	Aspidophoroides olrikii	39.0	0.2	32.4		38.4	2	State	no
FKN_01	w2a_2017_223	30083	Aspidophoroides olrikii	42.0	0.3	35.3		40.6	1	Spent	no
FKN_01	w2a_2017_223	30084	Aspidophoroides olrikii	37.0	0.2	31.0		38.0	0		no
FKN_01	w2a_2017_223	30085	Hippoglossoides robustus	64.0							yes
FKN_01	w2a_2017_223	30086	Hippoglossoides robustus	92.0							yes
FKN_01	w2a_2017_223	30087	Hippoglossoides robustus	68.0	1.6	53.0		64.8	0		no
FKN_01	w2a_2017_223	30088	Hippoglossoides robustus	60.0	1.5	47.1		54.4	2	State	no
FKN_01	w2a_2017_223	30089	Hippoglossoides robustus	82.0	3.2	66.0		79.9	1	Spent	no
FKN_01	w2a_2017_223	30090	Hippoglossoides robustus	57.0	1.3	42.4		53.7	0		no
FKN_01	w2a_2017_223	30091	Hippoglossoides robustus	59.0	1.4	48.3		54.3	1	Spent	no
FKN_01	w2a_2017_223	30092	Anisarchus medius	107.0	2.9	90.8		103.7	1	Spent	no
FKN_01	w2a_2017_223	30093	Leptoclinus maculatus	138.0	9.4	122.9		136.5	2	Unknown	no
FKN_01	w2a_2017_223	30094	Anisarchus medius	79.0	1.4	67.5		75.0	2	State	no
FKN_01	w2a_2017_223	30095	Anisarchus medius	92.0	1.9	77.6		88.1	2	State	no
FKN_01	w2a_2017_223	30096	Anisarchus medius	106.0	3.2	92.1		103.8	1	Spent	no
FKN_01	w2a_2017_223	30097	Anisarchus medius	115.0	3.5	94.5		107.1	1	Spent	no
FKN_01	w2a_2017_223	30098	Anisarchus medius	76.0	1.0	62.5		71.5	0		no
FKN_01	w2a_2017_223	30099	Anisarchus medius	110.0	4.2	93.4		106.1	2	Unknown	no
FKN_01	w2a_2017_223	30101	Anisarchus medius	98.0	2.3	82.7		93.3	1	Spent	no
FKN_01	w2a_2017_223	30102	Anisarchus medius	77.0							yes
FKN_01	w2a_2017_223	30103	Anisarchus medius	85.0	1.5	70.0		80.8	1	Spent	no
FKN_01	w2a_2017_223	30104	Anisarchus medius	60.0	0.5	49.8		55.9	0		no
FKN_01	w2a_2017_223	30105	Anisarchus medius	72.0	1.1	60.2		68.3	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2017_223	30106	Anisarchus medius	55.0	0.2	48.3		52.4	0		no
FKN_01	w2a_2017_223	30107	Anisarchus medius	62.0	0.5	51.3		57.9	0		no
FKN_01	w2a_2017_223	30108	Anisarchus medius	82.0	1.3	69.2		76.8			no
FKN_01	w2a_2017_223	30109	Anisarchus medius	114.0	3.6	98.4		110.6	2	State	no
FKN_01	w2a_2017_223	30110	Anisarchus medius	72.0	0.9	59.5		64.6	0		no
FKN_01	w2a_2017_223	30111	Anisarchus medius	68.0	0.7	49.1		62.9	0		no
FKN_01	w2a_2017_223	30112	Anisarchus medius	52.0	0.2	44.8		51.2	0		no
FKN_01	w2a_2017_223	30113	Anisarchus medius	75.0	1.0	62.5		71.3	0		no
FKN_01	w2a_2017_223	30114	Anisarchus medius	86.0	1.5	71.3		80.1	2	State	no
FKN_01	w2a_2017_223	30115	Anisarchus medius	93.0	2.1	79.3		88.8	2	State	no
FKN_01	w2a_2017_223	30116	Anisarchus medius	99.0	2.0	85.5		95.7	1	Spent	no
FKN_01	w2a_2017_223	30117	Anisarchus medius	110.0	3.4	95.4		108.5	2	State	no
FKN_01	w2a_2017_223	30118	Anisarchus medius	64.0	0.6	52.0		59.1	0		no
FKN_01	w2a_2017_223	30119	Anisarchus medius	70.0	0.8	57.5		65.6	0		no
FKN_01	w2a_2017_223	30120	Anisarchus medius	100.0	0.7	56.1		63.6	0		no
FKN_01	w2a_2017_223	30121	Anisarchus medius	72.0	2.3	80.5		92.0			no
FKN_01	w2a_2017_223	30122	Anisarchus medius	72.0	0.3	44.3		50.8	0		no
FKN_01	w2a_2017_223	30123	Anisarchus medius	74.0	1.0	61.3			0		no
FKN_01	w2a_2017_223	30124	Anisarchus medius	73.0	0.8	58.7		67.3	0		no
FKN_01	w2a_2017_223	30125	Anisarchus medius	72.0	0.8	58.4		65.6	0		no
FKN_01	w2a_2017_223	30126	Anisarchus medius	55.0	0.4	45.8		52.7	0		no
FKN_01	w2a_2017_223	30127	Anisarchus medius	104.0	2.7	87.7		97.8	2	State	no
FKN_01	w2a_2017_223	30128	Anisarchus medius	63.0	0.5	51.4		60.1	0		no
FKN_01	w2a_2017_223	30129	Anisarchus medius	83.0	1.4	68.6		77.2	2	State	no
FKN_01	w2a_2017_223	30130	Anisarchus medius	102.0	2.3	83.4		96.0	2	State	no
FKN_01	w2a_2017_223	30131	Anisarchus medius	62.0	0.6	51.0		58.3	0		no
FKN_01	w2a_2017_223	30132	Anisarchus medius	61.0	0.5	50.1		57.5	0		no
FKN_01	w2a_2017_223	30133	Anisarchus medius	64.0	0.6	50.4		61.8	0		no
FKN_01	w2a_2017_223	30134	Anisarchus medius	60.0	0.5	50.4			0		no
FKN_01	w2a_2017_223	30135	Anisarchus medius	69.0	0.8	56.0		65.0	2	State	no
FKN_01	w2a_2017_223	30136	Anisarchus medius	60.0	0.6	51.6		57.4	0		no
FKN_01	w2a_2017_223	30137	Anisarchus medius	50.0	0.2	43.6		49.7	0		no
FKN_01	w2a_2017_223	30138	Anisarchus medius	69.0	0.9	56.5		66.4	0		no
FKN_01	w2a_2017_223	30139	Anisarchus medius	65.0	0.6	55.2			0		no
FKN_01	w2a_2017_223	30140	Anisarchus medius	58.0	0.4	49.6		56.7	0		no
FKN_01	w2a_2017_223	30141	Anisarchus medius	79.0	1.3	65.9		74.9	0		no
FKN_01	w2a_2017_223	30142	Anisarchus medius	70.0	0.9	53.8		66.6	1	Spent	no
FKN_01	w2a_2017_223	30143	Anisarchus medius	55.0	0.3	47.5		53.7	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2017_223	30144	Anisarchus medius	95.0	2.4	79.0		90.9	2	State	no
FKN_01	w2a_2017_223	30145	Anisarchus medius	53.0	0.3	46.5			0		no
FKN_01	w2a_2017_223	30146	Anisarchus medius	50.0	0.3	44.1			0		no
FKN_01	w2a_2017_223	30147	Anisarchus medius	72.0	1.0	59.3		67.9	1	Spent	no
FKN_01	w2a_2017_223	30148	Anisarchus medius	56.0	0.4	47.7		54.9	0		no
FKN_01	w2a_2017_223	30149	Anisarchus medius	81.0	1.3	67.8		76.5	0		no
FKN_01	w2a_2017_223	30150	Anisarchus medius	92.0	1.9	77.7		86.7			no
FKN_01	w2a_2017_223	30151	Anisarchus medius	70.0	0.9	60.1			0		no
FKN_01	w2a_2017_223	30152	Anisarchus medius	74.0	1.0	61.8		69.9	0		no
FKN_01	w2a_2017_223	30153	Anisarchus medius	63.0	0.6	52.5		59.5	0		no
FKN_01	w2a_2017_223	30154	Anisarchus medius	70.0	0.9	59.7		66.8	0	State	no
FKN_01	w2a_2017_223	30155	Anisarchus medius	70.0	1.0	59.0		67.6	0		no
FKN_01	w2a_2017_223	30156	Anisarchus medius	55.0	0.4	48.4		54.8	0		no
FKN_01	w2a_2017_223	30157	Anisarchus medius	50.0	0.2	44.4		50.3	0		no
FKN_01	w2a_2017_223	30158	Anisarchus medius	78.0	1.3	64.7		72.9	2	State	no
FKN_01	w2a_2017_223	30159	Anisarchus medius	80.0	1.3	67.1		75.7			no
FKN_01	w2a_2017_223	30160	Anisarchus medius	71.0	0.8	58.6		67.4	1	Spent	no
FKN_01	w2a_2017_223	30161	Anisarchus medius	72.0	0.9	60.2		68.4	0		no
FKN_01	w2a_2017_223	30162	Anisarchus medius	59.0	0.5	48.7		56.0	0		no
FKN_01	w2a_2017_223	30163	Anisarchus medius	51.0	0.3	44.3		49.8	0		no
FKN_01	w2a_2017_223	30164	Anisarchus medius	71.0	1.0	57.9		69.8	0		no
FKN_01	w2a_2017_223	30165	Anisarchus medius	68.0	0.7	56.3		63.2	0		no
FKN_01	w2a_2017_223	30166	Anisarchus medius	101.0	2.7	85.9		96.1	2	State	no
FKN_01	w2a_2017_223	30167	Anisarchus medius	85.0	1.6	71.3		79.4	0		no
FKN_01	w2a_2017_223	30168	Anisarchus medius	79.0	1.2	66.9		75.5	1	Spent	no
FKN_01	w2a_2017_223	30169	Anisarchus medius	54.0	0.4	47.0		51.9	0		no
FKN_01	w2a_2017_223	30170	Anisarchus medius	71.0	0.8	57.1		66.0	0		no
FKN_01	w2a_2017_223	30171	Anisarchus medius	65.0	0.7	52.9		61.5	0		no
FKN_01	w2a_2017_223	30172	Anisarchus medius	68.0	0.8	56.3		63.8	0		no
FKN_01	w2a_2017_223	30173	Anisarchus medius	76.0	1.2	63.1		72.4	2	State	no
FKN_01	w2a_2017_223	30174	Anisarchus medius	100.0	2.5	81.0		94.0	1	Spent	no
FKN_01	w2a_2017_223	30175	Anisarchus medius	64.0	0.6	53.8		62.0	0		no
FKN_01	w2a_2017_223	30176	Anisarchus medius	54.0	0.3	45.9			0		no
FKN_01	w2a_2017_223	30177	Anisarchus medius	103.0	2.9	86.1		99.3	2	State	no
FKN_01	w2a_2017_223	30178	Anisarchus medius	64.0	0.7	53.9		58.7	1	Spent	no
FKN_01	w2a_2017_223	30179	Anisarchus medius	81.0	1.5	69.2			0		no
FKN_01	w2a_2017_223	30180	Anisarchus medius	59.0	0.5	48.4		55.2	0		no
FKN_01	w2a_2017_223	30181	Anisarchus medius	60.0	0.5	50.8		57.0	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2017_223	30182	Anisarchus medius	68.0	0.8	55.5		62.5	0		no
FKN_01	w2a_2017_223	30183	Anisarchus medius	121.0	4.2	102.1		116.0	1	Resting	no
FKN_01	w2a_2017_223	30184	Anisarchus medius	72.0	0.9	59.0		66.4	0		no
FKN_01	w2a_2017_223	30185	Anisarchus medius	67.0	0.6	56.1		63.9	0		no
FKN_01	w2a_2017_223	30186	Anisarchus medius	67.0	0.9	54.5		63.1	0		no
FKN_01	w2a_2017_223	30187	Anisarchus medius	50.0	0.2	45.0		50.5	0		no
FKN_01	w2a_2017_223	30188	Anisarchus medius	76.0	1.1	63.0		71.7	2	State	no
FKN_01	w2a_2017_223	30189	Anisarchus medius	59.0	0.5	49.8		54.6	0		no
FKN_01	w2a_2017_223	30190	Lycodes polaris	58.0	0.8	54.6		57.7	0		no
FKN_01	w2a_2017_223	30191	Anisarchus medius	76.0	1.3	62.3		72.5	0		no
FKN_01	w2a_2017_223	30192	Anisarchus medius	75.0	1.2	65.6		73.3	0		no
FKN_01	w2a_2017_223	30193	Anisarchus medius	76.0	1.3	65.4		73.3	0		no
FKN_01	w2a_2017_223	30194	Anisarchus medius	69.0	0.9	58.2		66.2	2	State	no
FKN_01	w2a_2017_223	30195	Anisarchus medius	72.0	1.0	62.1		70.3	0		no
FKN_01	w2a_2017_223	30196	Anisarchus medius	75.0	1.1	66.6		75.5	0		no
FKN_01	w2a_2017_223	30197	Anisarchus medius	64.0	0.6	51.3		61.3	1	Spent	no
FKN_01	w2a_2017_223	30198	Anisarchus medius	60.0	0.5	48.1		57.2	0		no
FKN_01	w2a_2017_223	30199	Anisarchus medius	73.0	0.9	62.2		71.3	0		no
FKN_01	w2a_2017_223	30200	Anisarchus medius	67.0	0.8	56.6		64.7	0		no
FKN_01	w2a_2017_223	30201	Anisarchus medius	67.0	0.6	56.4		64.5	0		no
FKN_01	w2a_2017_223	30202	Anisarchus medius	69.0	0.8	57.7		66.6	0		no
FKN_01	w2a_2017_223	30203	Anisarchus medius	60.0	0.6	51.3		59.3	0		no
FKN_01	w2a_2017_223	30204	Anisarchus medius	65.0	0.7	54.8		63.4	0		no
FKN_01	w2a_2017_223	30205	Anisarchus medius	70.0	0.9	60.2		67.0	0		no
FKN_01	w2a_2017_223	30206	Anisarchus medius	63.0	0.5	52.2		59.6	0		no
FKN_01	w2a_2017_223	30207	Anisarchus medius	66.0	0.7	54.6		62.8	0		no
FKN_01	w2a_2017_223	30208	Anisarchus medius	50.0	0.2	46.5		52.0	0		no
FKN_01	w2a_2017_223	30209	Anisarchus medius	75.0	1.1	63.3		72.7	1	Spent	no
FKN_01	w2a_2017_223	30210	Anisarchus medius	95.0	2.3	80.8		90.9	2	State	no
FKN_01	w2a_2017_223	30211	Anisarchus medius	62.0	0.7	52.8		59.8	0		no
FKN_01	w2a_2017_223	30212	Anisarchus medius	73.0	1.1	60.6		69.1	0		no
FKN_01	w2a_2017_223	30213	Anisarchus medius	73.0	1.0	60.5		69.2	0		no
FKN_01	w2a_2017_223	30214	Anisarchus medius	78.0	1.2	66.7		75.0	1	Spent	no
FKN_01	w2a_2017_223	30215	Anisarchus medius	65.0	0.7	53.6		60.7	0		no
FKN_01	w2a_2017_223	30216	Anisarchus medius	67.0	0.7	57.6		64.7	0		no
FKN_01	w2a_2017_223	30217	Anisarchus medius	50.0	0.2	44.5		50.4	0		no
FKN_01	w2a_2017_223	30218	Anisarchus medius	78.0	1.3	65.1		74.2	0		no
FKN_01	w2a_2017_223	30219	Anisarchus medius	65.0	0.7	55.0		62.7	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2017_223	30220	Anisarchus medius	66.0	0.7	55.5		61.5	0		no
FKN_01	w2a_2017_223	30221	Anisarchus medius	84.0	1.6	69.6		80.0	1	Spent	no
FKN_01	w2a_2017_223	30222	Anisarchus medius	62.0	0.5	47.9		56.1	0		no
FKN_01	w2a_2017_223	30223	Anisarchus medius	80.0	1.4	67.0		76.9	0		no
FKN_01	w2a_2017_223	30224	Anisarchus medius	65.0	0.6	52.2		61.5	0		no
FKN_01	w2a_2017_223	30225	Anisarchus medius	66.0	0.8	55.4		62.1	1	Spent	no
FKN_01	w2a_2017_223	30226	Anisarchus medius	67.0	0.7	56.0		63.4	0		no
FKN_01	w2a_2017_223	30227	Anisarchus medius	69.0	0.8	57.4		66.2	2	State	no
FKN_01	w2a_2017_223	30228	Anisarchus medius	68.0	0.9	58.5		65.9	2	State	no
FKN_01	w2a_2017_223	30229	Anisarchus medius	52.0	0.3	45.7		51.7	0		no
FKN_01	w2a_2017_223	30230	Anisarchus medius	104.0	3.3	91.5		102.6	1	Spent	no
FKN_01	w2a_2017_223	30231	Anisarchus medius	55.0	0.4	47.7		54.5	0		no
FKN_01	w2a_2017_223	30232	Anisarchus medius	110.0	3.3	94.7		106.7	1	Spent	no
FKN_01	w2a_2017_223	30233	Anisarchus medius	76.0	1.2	63.3		72.1			no
FKN_01	w2a_2017_223	30234	Anisarchus medius	68.0	0.7	55.9		62.4	0		no
FKN_01	w2a_2017_223	30235	Anisarchus medius	74.0	1.1	62.3		70.8	1	Spent	no
FKN_01	w2a_2017_223	30236	Anisarchus medius	77.0	1.3	65.6		75.8	1	Spent	no
FKN_01	w2a_2017_223	30237	Anisarchus medius	75.0	1.1	63.2		72.4	1	Spent	no
FKN_01	w2a_2017_223	30238	Anisarchus medius	62.0	0.7	52.6		60.7	0		no
FKN_01	w2a_2017_223	30239	Anisarchus medius	62.0	0.6	53.7		60.3	2	State	no
FKN_01	w2a_2017_223	30240	Anisarchus medius	59.0	0.6	51.1		57.0	2	State	no
FKN_01	w2a_2017_223	30241	Anisarchus medius	73.0							yes
FKN_01	w2a_2017_223	30242	Lycodes marisalbi	63.0	0.7	60.5		61.9	0		no
FKN_01	w2a_2017_223	30243	Lycodes marisalbi	53.0	0.4	49.2		49.9	0		no
FKN_01	w2a_2017_223	30244	Anisarchus medius	68.0	0.8	55.4		64.0	0		no
FKN_01	w2a_2017_223	30245	Anisarchus medius	66.0	0.7	56.3		63.3	0		no
FKN_01	w2a_2017_223	30246	Lycodes polaris	52.0	0.6	48.0		50.0	0		no
FKN_01	w2a_2017_223	30247	Anisarchus medius	66.0	0.6	52.2			0		no
FKN_01	w2a_2017_223	30248	Anisarchus medius	60.0	0.6	50.1		57.9	0		no
FKN_01	w2a_2017_223	30249	Anisarchus medius	51.0	0.3	45.2		51.0	0		no
FKN_01	w2a_2017_223	30250	Anisarchus medius	73.0	1.0	61.6		70.6	0		no
FKN_01	w2a_2017_223	30251	Anisarchus medius	81.0	1.2	66.7		75.3	1	Spent	no
FKN_01	w2a_2017_223	30252	Anisarchus medius	74.0							yes
FKN_01	w2a_2017_223	30253	Anisarchus medius	65.0	0.7	53.6		63.0	0		no
FKN_01	w2a_2017_223	30254	Anisarchus medius	59.0	0.6	50.3		58.1	0		no
FKN_01	w2a_2017_223	30255	Anisarchus medius	72.0	1.0	60.4		67.4	1	Spent	no
FKN_01	w2a_2017_223	30256	Anisarchus medius	76.0	1.0	55.7		71.8	0		no
FKN_01	w2a_2017_223	30257	Anisarchus medius	53.0	0.3	46.7		53.6	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2017_223	30258	Anisarchus medius	55.0	0.3	46.9		52.9	0		no
FKN_01	w2a_2017_223	30259	Anisarchus medius	67.0	0.8	57.4		65.4	0		no
FKN_01	w2a_2017_223	30260	Anisarchus medius	53.0	0.3	45.8		52.0	0		no
FKN_01	w2a_2017_223	30261	Anisarchus medius	51.0	0.3	44.6		50.1	0		no
FKN_01	w2a_2017_223	30262	Anisarchus medius	65.0	0.6	54.5		62.7	0		no
FKN_01	w2a_2017_223	30263	Anisarchus medius	54.0	0.4	47.0			0		no
FKN_01	w2a_2017_223	30264	Anisarchus medius	51.0	0.3	44.8		50.4	0		no
FKN_HC2	mwt_2017_235	30265	Boreogadus saida	26.8							no
FKN_HC2	mwt_2017_235	30266	Boreogadus saida	45.2							no
FKN_HC2	mwt_2017_235	30267	Boreogadus saida	32.2							no
FKN_HC2	mwt_2017_235	30268	Boreogadus saida	52.3							no
FKN_HC2	mwt_2017_235	30269	Boreogadus saida	30.3							no
FKN_HC2	mwt_2017_235	30270	Boreogadus saida	30.1							no
FKN_HC2	mwt_2017_235	30271	Boreogadus saida	25.4							no
FKN_HC2	mwt_2017_235	30272	Boreogadus saida	31.6							no
FKN_HC2	mwt_2017_235	30273	Boreogadus saida	34.8							no
FKN_HC2	mwt_2017_235	30274	Boreogadus saida	26.1							no
FKN_HC2	mwt_2017_235	30275	Boreogadus saida	36.9							no
FKN_HC2	mwt_2017_235	30276	Boreogadus saida	33.8							no
FKN_HC2	mwt_2017_235	30277	Boreogadus saida	32.5							no
FKN_HC2	mwt_2017_235	30278	Boreogadus saida	36.9							no
FKN_HC2	mwt_2017_235	30279	Boreogadus saida	25.9							no
FKN_HC2	mwt_2017_235	30280	Boreogadus saida	29.2							no
FKN_HC2	mwt_2017_235	30281	Boreogadus saida	43.0							no
FKN_HC2	mwt_2017_235	30282	Boreogadus saida	25.5							no
FKN_HC2	mwt_2017_235	30283	Boreogadus saida	27.4							no
FKN_HC2	mwt_2017_235	30284	Boreogadus saida	28.2							no
FKN_HC2	mwt_2017_235	30285	Boreogadus saida	29.4							no
FKN_HC2	mwt_2017_235	30286	Boreogadus saida	28.1							no
FKN_HC2	mwt_2017_235	30287	Boreogadus saida	24.3							no
FKN_HC2	mwt_2017_235	30288	Boreogadus saida	29.3							no
FKN_HC2	mwt_2017_235	30289	Boreogadus saida	31.9							no
FKN_HC2	mwt_2017_235	30290	Boreogadus saida	26.5							no
FKN_HC2	mwt_2017_235	30291	Boreogadus saida	43.1							no
FKN_HC2	mwt_2017_235	30292	Boreogadus saida	31.0							no
FKN_HC2	mwt_2017_235	30293	Boreogadus saida	27.0							no
FKN_HC2	mwt_2017_235	30294	Boreogadus saida	31.2							no
FKN_HC2	mwt_2017_235	30295	Boreogadus saida	41.1							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_HC2	mwt_2017_235	30296	Boreogadus saida	35.2							no
FKN_HC2	mwt_2017_235	30297	Boreogadus saida	32.9							no
FKN_HC2	mwt_2017_235	30298	Boreogadus saida	36.3							no
FKN_HC2	mwt_2017_235	30299	Boreogadus saida	39.4							no
FKN_HC2	mwt_2017_235	30300	Boreogadus saida	36.4							no
FKN_HC2	mwt_2017_235	30301	Boreogadus saida	32.6							no
FKN_HC2	mwt_2017_235	30302	Boreogadus saida	33.8							no
FKN_HC2	mwt_2017_235	30303	Boreogadus saida	26.6							no
FKN_HC2	mwt_2017_235	30304	Boreogadus saida	30.0							no
FKN_HC2	mwt_2017_235	30305	Boreogadus saida	30.7							no
FKN_HC2	mwt_2017_235	30306	Boreogadus saida	25.4							no
FKN_HC2	mwt_2017_235	30307	Boreogadus saida	26.1							no
FKN_HC2	mwt_2017_235	30308	Boreogadus saida	32.7							no
FKN_HC2	mwt_2017_235	30309	Boreogadus saida	41.2							no
FKN_HC2	mwt_2017_235	30310	Boreogadus saida	32.8							no
FKN_HC2	mwt_2017_235	30311	Boreogadus saida	33.4							no
FKN_HC2	mwt_2017_235	30312	Boreogadus saida	31.3							no
FKN_HC2	mwt_2017_235	30313	Boreogadus saida	25.6							no
FKN_HC2	mwt_2017_235	30314	Boreogadus saida	35.2							no
FKN_HC2	mwt_2017_235	30315	Boreogadus saida	44.9							no
FKN_HC2	mwt_2017_235	30316	Boreogadus saida	27.5							no
FKN_HC2	mwt_2017_235	30317	Boreogadus saida	28.9							no
FKN_HC2	mwt_2017_235	30318	Boreogadus saida	25.4							no
FKN_HC2	mwt_2017_235	30319	Boreogadus saida	26.3							no
FKN_HC2	mwt_2017_235	30320	Boreogadus saida	41.0							no
FKN_HC2	mwt_2017_235	30321	Boreogadus saida	41.6							no
FKN_HC2	mwt_2017_235	30322	Boreogadus saida	25.4							no
FKN_HC2	mwt_2017_235	30323	Boreogadus saida	22.1							no
FKN_HC2	mwt_2017_235	30324	Boreogadus saida	39.2							no
FKN_HC2	mwt_2017_235	30325	Boreogadus saida	42.4							no
FKN_HC2	mwt_2017_235	30326	Boreogadus saida	26.8							no
FKN_HC2	mwt_2017_235	30327	Boreogadus saida	42.7							no
FKN_HC2	mwt_2017_235	30328	Boreogadus saida	28.5							no
FKN_HC2	mwt_2017_235	30329	Boreogadus saida	38.6							no
FKN_HC2	mwt_2017_235	30330	Boreogadus saida	44.9							no
FKN_HC2	mwt_2017_235	30331	Boreogadus saida	42.1							no
FKN_HC2	mwt_2017_235	30332	Boreogadus saida	37.7							no
FKN_HC2	mwt_2017_235	30333	Boreogadus saida	37.7							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_HC2	mwt_2017_235	30334	Boreogadus saida	33.9							no
FKN_HC2	mwt_2017_235	30335	Boreogadus saida	44.2							no
FKN_HC2	mwt_2017_235	30336	Boreogadus saida	46.0							no
FKN_HC2	mwt_2017_235	30337	Boreogadus saida	28.6							no
FKN_HC2	mwt_2017_235	30338	Boreogadus saida	28.5							no
FKN_HC2	mwt_2017_235	30339	Boreogadus saida	23.6							no
FKN_HC2	mwt_2017_235	30340	Boreogadus saida	38.0							no
FKN_HC2	mwt_2017_235	30341	Boreogadus saida	29.0							no
FKN_HC2	mwt_2017_235	30342	Boreogadus saida	27.9							no
FKN_HC2	mwt_2017_235	30343	Boreogadus saida	27.5							no
FKN_HC2	mwt_2017_235	30344	Boreogadus saida	34.4							no
FKN_HC2	mwt_2017_235	30345	Boreogadus saida	34.3							no
FKN_HC2	mwt_2017_235	30346	Boreogadus saida	42.6							no
FKN_HC2	mwt_2017_235	30347	Boreogadus saida	33.8							no
FKN_HC2	mwt_2017_235	30348	Boreogadus saida	40.0							no
FKN_HC2	mwt_2017_235	30349	Boreogadus saida	42.5							no
FKN_HC2	mwt_2017_235	30350	Boreogadus saida	35.9							no
FKN_HC2	mwt_2017_235	30351	Boreogadus saida	27.7							no
FKN_HC2	mwt_2017_235	30352	Boreogadus saida	33.2							no
FKN_HC2	mwt_2017_235	30353	Boreogadus saida	40.6							no
FKN_HC2	mwt_2017_235	30354	Boreogadus saida	37.4							no
FKN_HC2	mwt_2017_235	30355	Boreogadus saida	24.5							no
FKN_HC2	mwt_2017_235	30356	Boreogadus saida	30.9							no
FKN_HC2	mwt_2017_235	30357	Boreogadus saida	28.6							no
FKN_HC2	mwt_2017_235	30358	Boreogadus saida	27.5							no
FKN_HC2	mwt_2017_235	30359	Boreogadus saida	43.1							no
FKN_HC2	mwt_2017_235	30360	Boreogadus saida	28.1							no
FKN_HC2	mwt_2017_235	30361	Boreogadus saida	43.8							no
FKN_HC2	mwt_2017_235	30362	Boreogadus saida	34.5							no
FKN_HC2	mwt_2017_235	30363	Boreogadus saida	30.4							no
FKN_HC2	mwt_2017_235	30364	Boreogadus saida	30.0							no
FKN_HC2	mwt_2017_235	30365	Boreogadus saida	25.5							no
FKN_HC2	mwt_2017_235	30366	Boreogadus saida	28.4							no
FKN_HC2	mwt_2017_235	30367	Boreogadus saida	30.9							no
FKN_HC2	mwt_2017_235	30368	Boreogadus saida	34.4							no
FKN_HC2	mwt_2017_235	30369	Boreogadus saida	31.8							no
FKN_HC2	mwt_2017_235	30370	Boreogadus saida	41.7							no
FKN_HC2	mwt_2017_235	30371	Boreogadus saida	30.9							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_HC2	mwt_2017_235	30372	Boreogadus saida	30.2							no
FKN_HC2	mwt_2017_235	30373	Boreogadus saida	33.7							no
FKN_HC2	mwt_2017_235	30374	Boreogadus saida	29.1							no
FKN_HC2	mwt_2017_235	30375	Boreogadus saida	32.5							no
FKN_HC2	mwt_2017_235	30376	Boreogadus saida	37.9							no
FKN_HC2	mwt_2017_235	30377	Boreogadus saida	38.9							no
FKN_HC2	mwt_2017_235	30378	Boreogadus saida	43.9							no
FKN_HC2	mwt_2017_235	30379	Boreogadus saida	29.4							no
FKN_HC2	mwt_2017_235	30380	Boreogadus saida	23.8							no
FKN_HC2	mwt_2017_235	30381	Boreogadus saida	35.8							no
FKN_HC2	mwt_2017_235	30382	Boreogadus saida	32.4							no
FKN_HC2	mwt_2017_235	30383	Boreogadus saida	31.5							no
FKN_HC2	mwt_2017_235	30384	Boreogadus saida	31.3							no
FKN_HC2	mwt_2017_235	30385	Boreogadus saida	30.4							no
FKN_HC2	mwt_2017_235	30386	Boreogadus saida	38.6							no
FKN_HC2	mwt_2017_235	30387	Boreogadus saida	45.6							no
FKN_HC2	mwt_2017_235	30388	Boreogadus saida	38.3							no
FKN_HC2	mwt_2017_235	30389	Boreogadus saida	25.1							no
FKN_HC2	mwt_2017_235	30390	Boreogadus saida	34.2							no
FKN_HC2	mwt_2017_235	30391	Boreogadus saida	32.0							no
FKN_HC2	mwt_2017_235	30392	Boreogadus saida	41.6							no
FKN_HC2	mwt_2017_235	30393	Boreogadus saida	44.4							no
FKN_HC2	mwt_2017_235	30394	Boreogadus saida	36.1							no
FKN_HC2	mwt_2017_235	30395	Boreogadus saida	34.4							no
FKN_HC2	mwt_2017_235	30396	Boreogadus saida	25.3							no
FKN_HC2	mwt_2017_235	30397	Boreogadus saida	38.7							no
FKN_HC2	mwt_2017_235	30398	Boreogadus saida	27.6							no
FKN_HC2	mwt_2017_235	30399	Boreogadus saida	32.5							no
FKN_HC2	mwt_2017_235	30400	Boreogadus saida	33.1							no
FKN_HC2	mwt_2017_235	30401	Boreogadus saida	34.2							no
FKN_HC2	mwt_2017_235	30402	Boreogadus saida	26.5							no
FKN_HC2	mwt_2017_235	30403	Boreogadus saida	32.7							no
FKN_HC2	mwt_2017_235	30404	Boreogadus saida	41.3							no
FKN_HC2	mwt_2017_235	30405	Boreogadus saida	28.9							no
FKN_HC2	mwt_2017_235	30406	Boreogadus saida	30.5							no
FKN_HC2	mwt_2017_235	30407	Boreogadus saida	39.6							no
FKN_HC2	mwt_2017_235	30408	Boreogadus saida	34.9							no
FKN_HC2	mwt_2017_235	30409	Boreogadus saida	24.4							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_HC2	mwt_2017_235	30410	Boreogadus saida	26.8							no
FKN_HC2	mwt_2017_235	30411	Boreogadus saida	39.6							no
FKN_HC2	mwt_2017_235	30412	Boreogadus saida	20.3							no
FKN_HC2	mwt_2017_235	30413	Boreogadus saida	32.4							no
FKN_HC2	mwt_2017_235	30414	Boreogadus saida	36.7							no
FKN_HC2	mwt_2017_235	30415	Boreogadus saida	27.3							no
FKN_HC2	mwt_2017_235	30416	Boreogadus saida	28.5							no
FKN_HC2	mwt_2017_235	30417	Boreogadus saida	43.5							no
FKN_HC2	mwt_2017_235	30418	Boreogadus saida	38.0							no
FKN_HC2	mwt_2017_235	30419	Boreogadus saida	42.8							no
FKN_HC2	mwt_2017_235	30420	Boreogadus saida	33.5							no
FKN_HC2	mwt_2017_235	30421	Boreogadus saida	38.4							no
FKN_HC2	mwt_2017_235	30422	Boreogadus saida	41.1							no
FKN_HC2	mwt_2017_235	30423	Boreogadus saida	34.8							no
FKN_HC2	mwt_2017_235	30424	Boreogadus saida	43.3							no
FKN_HC2	mwt_2017_235	30425	Boreogadus saida	35.6							no
FKN_HC2	mwt_2017_235	30426	Boreogadus saida	30.1							no
FKN_HC2	mwt_2017_235	30427	Boreogadus saida	43.9							no
FKN_HC2	mwt_2017_235	30428	Boreogadus saida	36.4							no
FKN_HC2	mwt_2017_235	30429	Boreogadus saida	29.4							no
FKN_HC2	mwt_2017_235	30430	Boreogadus saida	33.9							no
FKN_HC2	mwt_2017_235	30431	Boreogadus saida	28.7							no
FKN_HC2	mwt_2017_235	30432	Boreogadus saida	39.2							no
FKN_HC2	mwt_2017_235	30433	Boreogadus saida	44.9							no
FKN_HC2	mwt_2017_235	30434	Boreogadus saida	34.3							no
FKN_HC2	mwt_2017_235	30435	Boreogadus saida	41.2							no
FKN_HC2	mwt_2017_235	30436	Boreogadus saida	35.4							no
FKN_HC2	mwt_2017_235	30437	Boreogadus saida	28.6							no
FKN_HC2	mwt_2017_235	30438	Boreogadus saida	37.0							no
FKN_HC2	mwt_2017_235	30439	Boreogadus saida	30.6							no
FKN_HC2	mwt_2017_235	30440	Boreogadus saida	31.0							no
FKN_HC2	mwt_2017_235	30441	Boreogadus saida	37.8							no
FKN_HC2	mwt_2017_235	30442	Boreogadus saida	28.9							no
FKN_HC2	mwt_2017_235	30443	Boreogadus saida	35.8							no
FKN_HC2	mwt_2017_235	30444	Boreogadus saida	26.1							no
FKN_HC2	mwt_2017_235	30445	Boreogadus saida	37.1							no
FKN_HC2	mwt_2017_235	30446	Boreogadus saida	38.4							no
FKN_HC2	mwt_2017_235	30447	Boreogadus saida	35.2							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_HC2	mwt_2017_235	30448	Boreogadus saida	47.3							no
FKN_HC2	mwt_2017_235	30449	Boreogadus saida	42.4							no
FKN_HC2	mwt_2017_235	30450	Boreogadus saida	44.2							no
FKN_HC2	mwt_2017_235	30451	Boreogadus saida	45.0							no
FKN_HC2	mwt_2017_235	30452	Boreogadus saida	36.2							no
FKN_HC2	mwt_2017_235	30453	Boreogadus saida	42.3							no
FKN_HC2	mwt_2017_235	30454	Boreogadus saida	29.8							no
FKN_HC2	mwt_2017_235	30455	Boreogadus saida	27.9							no
FKN_HC2	mwt_2017_235	30456	Boreogadus saida	36.0							no
FKN_HC2	mwt_2017_235	30457	Boreogadus saida	38.1							no
FKN_HC2	mwt_2017_235	30458	Boreogadus saida	31.4							no
FKN_HC2	mwt_2017_235	30459	Boreogadus saida	23.4							no
FKN_HC2	mwt_2017_235	30460	Boreogadus saida	44.2							no
FKN_HC2	mwt_2017_235	30461	Boreogadus saida	46.7							no
FKN_HC2	mwt_2017_235	30462	Boreogadus saida	28.8							no
FKN_HC2	mwt_2017_235	30463	Boreogadus saida	26.2							no
FKN_HC2	mwt_2017_235	30464	Boreogadus saida	31.5							no
FKN_HC2	mwt_2017_235	30465	Liparidae	29.8	0.1				0		no
FKN_HC2	mwt_2017_235	30466	Liparidae	23.5	0.1				0		no
FKN_HC2	mwt_2017_235	30467	Boreogadus saida								no
FKN_HC3	mwt_2017_239	30468	Boreogadus saida	38.1							no
FKN_HC3	mwt_2017_239	30469	Boreogadus saida	34.2							no
FKN_HC3	mwt_2017_239	30470	Boreogadus saida	29.1							no
FKN_HC3	mwt_2017_239	30471	Boreogadus saida	34.7							no
FKN_HC3	mwt_2017_239	30472	Boreogadus saida	27.0							no
FKN_HC3	mwt_2017_239	30473	Boreogadus saida	28.3							no
FKN_HC3	mwt_2017_239	30474	Boreogadus saida	31.3							no
FKN_HC3	mwt_2017_239	30475	Boreogadus saida	27.1							no
FKN_HC3	mwt_2017_239	30476	Boreogadus saida	25.1							no
FKN_HC3	mwt_2017_239	30477	Boreogadus saida	34.1							no
FKN_HC3	mwt_2017_239	30478	Boreogadus saida	37.2							no
FKN_HC3	mwt_2017_239	30479	Boreogadus saida	31.2							no
FKN_HC3	mwt_2017_239	30480	Boreogadus saida	26.6							no
FKN_HC3	mwt_2017_239	30481	Boreogadus saida	43.2							no
FKN_HC3	mwt_2017_239	30482	Boreogadus saida	33.3							no
FKN_HC3	mwt_2017_239	30483	Boreogadus saida	38.5							no
FKN_HC3	mwt_2017_239	30484	Boreogadus saida	36.6							no
FKN_HC3	mwt_2017_239	30485	Boreogadus saida	33.7							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_HC3	mwt_2017_239	30486	Boreogadus saida	28.7							no
FKN_HC3	mwt_2017_239	30487	Boreogadus saida	31.0							no
FKN_HC3	mwt_2017_239	30488	Boreogadus saida	30.4							no
FKN_HC3	mwt_2017_239	30489	Boreogadus saida	35.6							no
FKN_HC3	mwt_2017_239	30490	Boreogadus saida	30.4							no
FKN_HC3	mwt_2017_239	30491	Boreogadus saida	25.0							no
FKN_HC3	mwt_2017_239	30492	Boreogadus saida	39.2							no
FKN_HC3	mwt_2017_239	30493	Boreogadus saida	39.5							no
FKN_HC3	mwt_2017_239	30494	Boreogadus saida	40.3							no
FKN_HC3	mwt_2017_239	30495	Boreogadus saida	26.4							no
FKN_HC3	mwt_2017_239	30496	Boreogadus saida	34.3							no
FKN_HC3	mwt_2017_239	30497	Boreogadus saida	32.2							no
FKN_HC3	mwt_2017_239	30498	Boreogadus saida	34.4							no
FKN_HC3	mwt_2017_239	30499	Boreogadus saida	32.2							no
FKN_HC3	mwt_2017_239	30500	Boreogadus saida	29.1							no
FKN_HC3	mwt_2017_239	30501	Boreogadus saida	20.0							no
FKN_HC3	mwt_2017_239	30502	Boreogadus saida	42.0							no
FKN_HC3	mwt_2017_239	30503	Boreogadus saida	24.2							no
FKN_HC3	mwt_2017_239	30504	Boreogadus saida	33.4							no
FKN_HC3	mwt_2017_239	30505	Boreogadus saida	27.1							no
FKN_HC3	mwt_2017_239	30506	Boreogadus saida	32.0							no
FKN_HC3	mwt_2017_239	30507	Boreogadus saida	32.5							no
FKN_HC3	mwt_2017_239	30508	Boreogadus saida	32.7							no
FKN_HC3	mwt_2017_239	30509	Boreogadus saida	22.7							no
FKN_HC3	mwt_2017_239	30510	Boreogadus saida	32.9							no
FKN_HC3	mwt_2017_239	30511	Boreogadus saida	42.9							no
FKN_HC3	mwt_2017_239	30512	Boreogadus saida	26.5							no
FKN_HC3	mwt_2017_239	30513	Boreogadus saida	43.8							no
FKN_HC3	mwt_2017_239	30514	Boreogadus saida	22.4							no
FKN_HC3	mwt_2017_239	30515	Boreogadus saida	29.5							no
FKN_HC3	mwt_2017_239	30516	Boreogadus saida	36.5							no
FKN_HC3	mwt_2017_239	30517	Boreogadus saida	24.5							no
FKN_HC3	mwt_2017_239	30518	Boreogadus saida	45.9							no
FKN_HC3	mwt_2017_239	30519	Boreogadus saida	23.3							no
FKN_HC3	mwt_2017_239	30520	Boreogadus saida	28.3							no
FKN_HC3	mwt_2017_239	30521	Boreogadus saida	35.2							no
FKN_HC3	mwt_2017_239	30522	Boreogadus saida	24.8							no
FKN_HC3	mwt_2017_239	30523	Boreogadus saida	36.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_HC3	mwt_2017_239	30524	Boreogadus saida	24.7							no
FKN_HC3	mwt_2017_239	30525	Boreogadus saida	39.2							no
FKN_HC3	mwt_2017_239	30526	Boreogadus saida	24.3							no
FKN_HC3	mwt_2017_239	30527	Boreogadus saida	29.2							no
FKN_HC3	mwt_2017_239	30528	Boreogadus saida	23.4							no
FKN_HC3	mwt_2017_239	30529	Boreogadus saida	40.8							no
FKN_HC3	mwt_2017_239	30530	Boreogadus saida	26.8							no
FKN_HC3	mwt_2017_239	30531	Boreogadus saida	44.1							no
FKN_HC3	mwt_2017_239	30532	Boreogadus saida	27.6							no
FKN_HC3	mwt_2017_239	30533	Boreogadus saida	41.5							no
FKN_HC3	mwt_2017_239	30534	Boreogadus saida	31.5							no
FKN_HC3	mwt_2017_239	30535	Boreogadus saida	25.6							no
FKN_HC3	mwt_2017_239	30536	Boreogadus saida	24.6							no
FKN_HC3	mwt_2017_239	30537	Boreogadus saida	36.4							no
FKN_HC3	mwt_2017_239	30538	Boreogadus saida	38.8							no
FKN_HC3	mwt_2017_239	30539	Boreogadus saida	38.4							no
FKN_HC3	mwt_2017_239	30540	Boreogadus saida	22.6							no
FKN_HC3	mwt_2017_239	30541	Boreogadus saida	37.0							no
FKN_HC3	mwt_2017_239	30542	Boreogadus saida	22.8							no
FKN_HC3	mwt_2017_239	30543	Boreogadus saida	25.9							no
FKN_HC3	mwt_2017_239	30544	Boreogadus saida	37.0							no
FKN_HC3	mwt_2017_239	30545	Boreogadus saida	37.8							no
FKN_HC3	mwt_2017_239	30546	Boreogadus saida	31.2							no
FKN_HC3	mwt_2017_239	30547	Boreogadus saida	31.9							no
FKN_HC3	mwt_2017_239	30548	Boreogadus saida	39.9							no
FKN_HC3	mwt_2017_239	30549	Boreogadus saida	26.3							no
FKN_HC3	mwt_2017_239	30550	Boreogadus saida	25.8							no
FKN_HC3	mwt_2017_239	30551	Boreogadus saida	33.9							no
FKN_HC3	mwt_2017_239	30552	Boreogadus saida	25.6							no
FKN_HC3	mwt_2017_239	30553	Boreogadus saida	30.3							no
FKN_HC3	mwt_2017_239	30554	Boreogadus saida	25.8							no
FKN_HC3	mwt_2017_239	30555	Boreogadus saida	32.8							no
FKN_HC3	mwt_2017_239	30556	Boreogadus saida	25.7							no
FKN_HC3	mwt_2017_239	30557	Boreogadus saida	24.4							no
FKN_HC3	mwt_2017_239	30558	Boreogadus saida	36.2							no
FKN_HC3	mwt_2017_239	30559	Boreogadus saida	30.6							no
FKN_HC3	mwt_2017_239	30560	Boreogadus saida	94.5	5.8	85.7	89.7	93.8	2	State	no
FKN_HC3	mwt_2017_239	30561	Boreogadus saida	64.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_HC3	mwt_2017_239	30562	Boreogadus saida	88.8	5.0	79.9		87.9	1	Spent	no
FKN_HC3	mwt_2017_239	30563	Boreogadus saida	101.7	6.2	89.7	96.4	99.5	2	State	no
FKN_HC4	mwt_2017_243	30564	Boreogadus saida	166.0	25.4	146.9	154.0	159.2	1	Resting	no
FKN_HC4	mwt_2017_243	30565	Boreogadus saida	83.0	3.7	73.3	78.3	80.0	2	State	no
FKN_HC4	mwt_2017_243	30566	Boreogadus saida	122.0	9.5	107.0	114.0	116.6	1	Spent	no
FKN_HC4	mwt_2017_243	30567	Boreogadus saida	108.0	7.1	93.6	100.2	103.1	1	Spent	no
FKN_HC4	mwt_2017_243	30568	Boreogadus saida	94.0	6.0	84.9	91.4	94.4	2	State	no
FKN_HC4	mwt_2017_243	30569	Boreogadus saida	89.0	4.5	80.0	85.8	88.2	1	Spent	no
FKN_HC4	mwt_2017_243	30570	Boreogadus saida	119.0	11.7	104.3	111.3	115.1	1	Resting	no
FKN_HC4	mwt_2017_243	30571	Boreogadus saida	120.0	13.4	108.4	113.9	118.7	1	Resting	no
FKN_HC4	mwt_2017_243	30572	Boreogadus saida	94.0	5.4	83.4	88.4	91.7	2	State	no
FKN_HC4	mwt_2017_243	30573	Boreogadus saida	88.0	4.3	78.5	83.5	85.8	1	Spent	no
FKN_HC4	mwt_2017_243	30574	Boreogadus saida	88.0	5.1	76.8	83.1	85.7	2	State	no
FKN_HC4	mwt_2017_243	30575	Boreogadus saida	135.0	13.2	120.6	129.8	135.0	2	Unknown	no
FKN_HC4	mwt_2017_243	30576	Boreogadus saida	91.0	5.1	80.0	85.6	88.7	2	State	no
FKN_HC4	mwt_2017_243	30577	Boreogadus saida	26.9							no
FKN_HC4	mwt_2017_243	30578	Boreogadus saida	26.0							no
FKN_HC4	mwt_2017_243	30579	Boreogadus saida	27.9							no
FKN_HC4	mwt_2017_243	30580	Boreogadus saida	23.8							no
FKN_HC4	mwt_2017_243	30581	Boreogadus saida	33.4							no
FKN_HC4	mwt_2017_243	30582	Boreogadus saida	29.2							no
FKN_HC4	mwt_2017_243	30583	Boreogadus saida	24.7							no
FKN_HC4	mwt_2017_243	30584	Boreogadus saida	27.2							no
FKN_HC4	mwt_2017_243	30585	Boreogadus saida	26.7							no
FKN_HC4	mwt_2017_243	30586	Boreogadus saida	23.1							no
FKN_HC4	mwt_2017_243	30587	Boreogadus saida	28.6							no
FKN_HC4	mwt_2017_243	30588	Boreogadus saida	34.2							no
FKN_HC4	mwt_2017_243	30589	Boreogadus saida	28.2							no
FKN_HC4	mwt_2017_243	30590	Boreogadus saida	25.3							no
FKN_HC4	mwt_2017_243	30591	Boreogadus saida	28.3							no
FKN_HC4	mwt_2017_243	30592	Boreogadus saida	25.9							no
FKN_HC4	mwt_2017_243	30593	Boreogadus saida	25.3							no
FKN_HC4	mwt_2017_243	30594	Boreogadus saida	24.6							no
FKN_HC4	mwt_2017_243	30595	Boreogadus saida	26.0							no
FKN_HC4	mwt_2017_243	30596	Boreogadus saida	26.0							no
FKN_HC4	mwt_2017_243	30597	Boreogadus saida	30.4							no
FKN_HC4	mwt_2017_243	30598	Boreogadus saida	34.4							no
FKN_HC4	mwt_2017_243	30599	Boreogadus saida	24.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_HC4	mwt_2017_243	30600	Boreogadus saida	24.4							no
FKN_HC4	mwt_2017_243	30601	Boreogadus saida	29.5							no
FKN_HC4	mwt_2017_243	30602	Boreogadus saida	37.5							no
FKN_HC4	mwt_2017_243	30603	Boreogadus saida	26.1							no
FKN_HC4	mwt_2017_243	30604	Boreogadus saida	29.0							no
FKN_HC4	mwt_2017_243	30605	Boreogadus saida	26.8							no
FKN_HC4	mwt_2017_243	30606	Boreogadus saida	26.5							no
FKN_HC4	mwt_2017_243	30607	Boreogadus saida	30.5							no
FKN_HC4	mwt_2017_243	30608	Boreogadus saida	31.0							no
FKN_HC4	mwt_2017_243	30609	Boreogadus saida	33.0							no
FKN_HC4	mwt_2017_243	30610	Boreogadus saida	27.8							no
FKN_HC4	mwt_2017_243	30611	Boreogadus saida	30.9							no
FKN_HC4	mwt_2017_243	30612	Boreogadus saida	28.0							no
FKN_HC4	mwt_2017_243	30613	Boreogadus saida	23.5							no
FKN_HC4	mwt_2017_243	30614	Boreogadus saida	28.2							no
FKN_HC4	mwt_2017_243	30615	Boreogadus saida	31.4							no
FKN_HC4	mwt_2017_243	30616	Boreogadus saida	27.8							no
FKN_HC4	mwt_2017_243	30617	Boreogadus saida	27.8							no
FKN_HC4	mwt_2017_243	30618	Boreogadus saida	29.9							no
FKN_HC4	mwt_2017_243	30619	Boreogadus saida	25.5							no
FKN_HC4	mwt_2017_243	30620	Boreogadus saida	23.0							no
FKN_HC4	mwt_2017_243	30621	Boreogadus saida	27.4							no
FKN_HC4	mwt_2017_243	30622	Boreogadus saida	26.5							no
FKN_HC4	mwt_2017_243	30623	Boreogadus saida	28.7							no
FKN_HC4	mwt_2017_243	30624	Boreogadus saida	22.7							no
FKN_HC4	mwt_2017_243	30625	Boreogadus saida	28.8							no
FKN_HC4	mwt_2017_243	30626	Boreogadus saida	30.4							no
FKN_HC4	mwt_2017_243	30627	Boreogadus saida	25.2							no
FKN_HC4	mwt_2017_243	30628	Boreogadus saida	23.7							no
FKN_HC4	mwt_2017_243	30629	Boreogadus saida	21.6							no
FKN_HC4	mwt_2017_243	30630	Boreogadus saida	19.7							no
FKN_HC4	mwt_2017_243	30631	Boreogadus saida	24.6							no
FKN_HC4	mwt_2017_243	30632	Boreogadus saida	25.9							no
FKN_HC4	mwt_2017_243	30633	Boreogadus saida	23.1							no
FKN_HC4	mwt_2017_243	30634	Boreogadus saida	29.3							no
FKN_HC4	mwt_2017_243	30635	Boreogadus saida	30.8							no
FKN_HC4	mwt_2017_243	30636	Boreogadus saida	25.2							no
FKN_HC4	mwt_2017_243	30637	Boreogadus saida	21.9							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_HC4	mwt_2017_243	30638	Boreogadus saida	28.6							no
FKN_HC4	mwt_2017_243	30639	Boreogadus saida	27.5							no
FKN_HC4	mwt_2017_243	30640	Boreogadus saida	24.7							no
FKN_HC4	mwt_2017_243	30641	Boreogadus saida	23.5							no
FKN_HC4	mwt_2017_243	30642	Boreogadus saida	26.6							no
FKN_HC4	mwt_2017_243	30643	Boreogadus saida	27.2							no
FKN_HC4	mwt_2017_243	30644	Boreogadus saida	25.6							no
FKN_HC4	mwt_2017_243	30645	Boreogadus saida	24.6							no
FKN_HC4	mwt_2017_243	30646	Boreogadus saida	28.0							no
FKN_HC4	mwt_2017_243	30647	Boreogadus saida	32.1							no
FKN_HC4	mwt_2017_243	30648	Boreogadus saida	27.1							no
FKN_HC4	mwt_2017_243	30649	Boreogadus saida	33.1							no
FKN_HC4	mwt_2017_243	30650	Boreogadus saida	27.0							no
FKN_HC4	mwt_2017_243	30651	Boreogadus saida	24.8							no
FKN_HC4	mwt_2017_243	30652	Boreogadus saida	37.8							no
FKN_HC4	mwt_2017_243	30653	Boreogadus saida	27.4							no
FKN_HC4	mwt_2017_243	30654	Boreogadus saida	27.7							no
FKN_HC4	mwt_2017_243	30655	Boreogadus saida	27.9							no
FKN_HC4	mwt_2017_243	30656	Boreogadus saida	21.1							no
FKN_HC4	mwt_2017_243	30657	Boreogadus saida	28.9							no
FKN_HC4	mwt_2017_243	30658	Boreogadus saida	24.1							no
FKN_HC4	mwt_2017_243	30659	Boreogadus saida	29.8							no
FKN_HC4	mwt_2017_243	30660	Boreogadus saida	34.5							no
FKN_HC4	mwt_2017_243	30661	Boreogadus saida	28.7							no
FKN_HC4	mwt_2017_243	30662	Boreogadus saida	30.6							no
FKN_HC4	mwt_2017_243	30663	Boreogadus saida	29.1							no
FKN_HC4	mwt_2017_243	30664	Boreogadus saida	35.7							no
FKN_HC4	mwt_2017_243	30665	Boreogadus saida	33.0							no
FKN_HC4	mwt_2017_243	30666	Boreogadus saida	28.2							no
FKN_HC4	mwt_2017_243	30667	Boreogadus saida	24.1							no
FKN_HC4	mwt_2017_243	30668	Boreogadus saida	24.0							no
FKN_HC4	mwt_2017_243	30669	Boreogadus saida	27.6							no
FKN_HC4	mwt_2017_243	30670	Boreogadus saida	25.6							no
FKN_HC4	mwt_2017_243	30671	Boreogadus saida	25.3							no
FKN_HC4	mwt_2017_243	30672	Boreogadus saida	28.8							no
FKN_HC4	mwt_2017_243	30673	Boreogadus saida	26.8							no
FKN_HC4	mwt_2017_243	30674	Boreogadus saida	29.2							no
FKN_HC4	mwt_2017_243	30675	Boreogadus saida	30.7							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_HC4	mwt_2017_243	30676	Boreogadus saida	33.2							no
FKN_HC4	mwt_2017_243	30677	Boreogadus saida	31.1							no
FKN_HC4	mwt_2017_243	30678	Boreogadus saida	28.2							no
FKN_HC4	mwt_2017_243	30679	Boreogadus saida	23.0							no
FKN_HC4	mwt_2017_243	30680	Boreogadus saida	23.4							no
FKN_HC4	mwt_2017_243	30681	Boreogadus saida	28.6							no
FKN_HC4	mwt_2017_243	30682	Boreogadus saida	27.0							no
FKN_HC4	mwt_2017_243	30683	Boreogadus saida	30.1							no
FKN_HC4	mwt_2017_243	30684	Boreogadus saida	27.4							no
FKN_HC4	mwt_2017_243	30685	Boreogadus saida	28.3							no
FKN_HC4	mwt_2017_243	30686	Boreogadus saida	27.2							no
FKN_HC4	mwt_2017_243	30687	Boreogadus saida	26.8							no
FKN_HC4	mwt_2017_243	30688	Boreogadus saida	27.2							no
FKN_HC4	mwt_2017_243	30689	Boreogadus saida	26.0							no
FKN_HC4	mwt_2017_243	30690	Boreogadus saida	24.2							no
FKN_HC4	mwt_2017_243	30691	Boreogadus saida	26.8							no
FKN_HC4	mwt_2017_243	30692	Boreogadus saida	28.9							no
FKN_HC4	mwt_2017_243	30693	Boreogadus saida	26.4							no
FKN_HC4	mwt_2017_243	30694	Boreogadus saida	32.2							no
FKN_HC4	mwt_2017_243	30695	Boreogadus saida	31.9							no
FKN_HC4	mwt_2017_243	30696	Boreogadus saida	27.5							no
FKN_HC4	mwt_2017_243	30697	Boreogadus saida	20.4							no
FKN_HC4	mwt_2017_243	30698	Boreogadus saida	22.1							no
FKN_HC4	mwt_2017_243	30699	Boreogadus saida	20.1							no
FKN_HC4	mwt_2017_243	30700	Boreogadus saida	25.0							no
FKN_HC4	mwt_2017_243	30701	Boreogadus saida	23.0							no
FKN_HC4	mwt_2017_243	30702	Boreogadus saida	26.7							no
FKN_HC4	mwt_2017_243	30703	Boreogadus saida	23.7							no
FKN_HC4	mwt_2017_243	30704	Boreogadus saida	25.9							no
FKN_HC4	mwt_2017_243	30705	Boreogadus saida	24.4							no
FKN_HC4	mwt_2017_243	30706	Boreogadus saida	28.6							no
FKN_HC4	mwt_2017_243	30707	Boreogadus saida	24.4							no
FKN_HC4	mwt_2017_243	30708	Boreogadus saida	24.6							no
FKN_HC4	mwt_2017_243	30709	Boreogadus saida	25.4							no
FKN_HC4	mwt_2017_243	30710	Boreogadus saida	31.8							no
FKN_HC4	mwt_2017_243	30711	Boreogadus saida	31.3							no
FKN_HC4	mwt_2017_243	30712	Boreogadus saida	27.8							no
FKN_HC4	mwt_2017_243	30713	Boreogadus saida	31.1							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_HC4	mwt_2017_243	30714	Boreogadus saida	30.9							no
FKN_HC4	mwt_2017_243	30715	Boreogadus saida	23.5							no
FKN_HC4	mwt_2017_243	30716	Boreogadus saida	20.0							no
FKN_HC4	mwt_2017_243	30717	Boreogadus saida	28.3							no
FKN_HC4	mwt_2017_243	30718	Boreogadus saida	25.5							no
FKN_HC4	mwt_2017_243	30719	Boreogadus saida	25.6							no
FKN_HC4	mwt_2017_243	30720	Boreogadus saida	29.2							no
FKN_HC4	mwt_2017_243	30721	Boreogadus saida	28.8							no
FKN_HC4	mwt_2017_243	30722	Boreogadus saida	30.9							no
FKN_HC4	mwt_2017_243	30723	Boreogadus saida	25.7							no
FKN_HC4	mwt_2017_243	30724	Boreogadus saida	29.0							no
FKN_HC4	mwt_2017_243	30725	Boreogadus saida	21.9							no
FKN_HC4	mwt_2017_243	30726	Boreogadus saida	28.2							no
FKN_HC4	mwt_2017_243	30727	Boreogadus saida	26.4							no
FKN_HC4	mwt_2017_243	30728	Boreogadus saida	32.3							no
FKN_HC4	mwt_2017_243	30729	Boreogadus saida	31.1							no
FKN_HC4	mwt_2017_243	30730	Boreogadus saida	26.0							no
FKN_HC4	mwt_2017_243	30731	Boreogadus saida	28.5							no
FKN_HC4	mwt_2017_243	30732	Boreogadus saida	30.9							no
FKN_HC4	mwt_2017_243	30733	Boreogadus saida	22.4							no
FKN_HC4	mwt_2017_243	30734	Boreogadus saida	27.1							no
FKN_HC4	mwt_2017_243	30735	Boreogadus saida	33.3							no
FKN_HC4	mwt_2017_243	30736	Boreogadus saida	33.9							no
FKN_HC4	mwt_2017_243	30737	Boreogadus saida	31.3							no
FKN_HC4	mwt_2017_243	30738	Boreogadus saida	28.5							no
FKN_HC4	mwt_2017_243	30739	Boreogadus saida	25.1							no
FKN_HC4	mwt_2017_243	30740	Boreogadus saida	31.3							no
FKN_HC4	mwt_2017_243	30741	Boreogadus saida	22.5							no
FKN_HC4	mwt_2017_243	30742	Boreogadus saida	22.6							no
FKN_HC4	mwt_2017_243	30743	Boreogadus saida	24.9							no
FKN_HC4	mwt_2017_243	30744	Boreogadus saida	37.2							no
FKN_HC4	mwt_2017_243	30745	Boreogadus saida	35.8							no
FKN_HC4	mwt_2017_243	30746	Boreogadus saida	28.3							no
FKN_HC4	mwt_2017_243	30747	Boreogadus saida	38.7							no
FKN_HC4	mwt_2017_243	30748	Boreogadus saida	26.4							no
FKN_HC4	mwt_2017_243	30749	Boreogadus saida	24.9							no
FKN_HC4	mwt_2017_243	30750	Boreogadus saida	28.6							no
FKN_HC4	mwt_2017_243	30751	Boreogadus saida	28.5							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_HC4	mwt_2017_243	30752	Boreogadus saida	21.4							no
FKN_HC4	mwt_2017_243	30753	Boreogadus saida	26.2							no
FKN_HC4	mwt_2017_243	30754	Boreogadus saida	35.5							no
FKN_HC4	mwt_2017_243	30755	Boreogadus saida	25.9							no
FKN_HC4	mwt_2017_243	30756	Boreogadus saida	31.3							no
FKN_HC4	mwt_2017_243	30757	Boreogadus saida	34.2							no
FKN_HC4	mwt_2017_243	30758	Boreogadus saida	29.8							no
FKN_HC4	mwt_2017_243	30759	Boreogadus saida	23.9							no
FKN_HC4	mwt_2017_243	30760	Boreogadus saida	28.9							no
FKN_HC4	mwt_2017_243	30761	Boreogadus saida	23.7							no
FKN_HC4	mwt_2017_243	30762	Boreogadus saida	30.3							no
FKN_HC4	mwt_2017_243	30763	Boreogadus saida	29.3							no
FKN_HC4	mwt_2017_243	30764	Boreogadus saida	22.3							no
FKN_HC4	mwt_2017_243	30765	Boreogadus saida	29.4							no
FKN_HC4	mwt_2017_243	30766	Boreogadus saida	28.0							no
FKN_HC4	mwt_2017_243	30767	Boreogadus saida	32.9							no
FKN_HC4	mwt_2017_243	30768	Boreogadus saida	25.3							no
FKN_HC4	mwt_2017_243	30769	Boreogadus saida	23.8							no
FKN_HC4	mwt_2017_243	30770	Boreogadus saida								no
FEX_HC2	mwt_2017_256	30771	Boreogadus saida								no
FEX_HC2	mwt_2017_256	30772	Boreogadus saida								no
FEX_HC2	mwt_2017_256	30773	Boreogadus saida								no
FEX_HC2	mwt_2017_256	30774	Boreogadus saida								no
FEX_HC2	mwt_2017_256	30775	Boreogadus saida								no
FEX_HC2	mwt_2017_256	30776	Boreogadus saida								no
FEX_HC2	mwt_2017_256	30777	Boreogadus saida	31.9							no
FEX_HC2	mwt_2017_256	30778	Boreogadus saida	44.9							no
FEX_HC2	mwt_2017_256	30779	Boreogadus saida	39.2							no
FEX_HC2	mwt_2017_256	30780	Boreogadus saida	22.6							no
FEX_HC2	mwt_2017_256	30781	Boreogadus saida	26.9							no
FEX_HC2	mwt_2017_256	30782	Boreogadus saida	29.5							no
FEX_HC2	mwt_2017_256	30783	Boreogadus saida	29.3							no
FEX_HC2	mwt_2017_256	30784	Boreogadus saida	37.5							no
FEX_HC2	mwt_2017_256	30785	Boreogadus saida	33.1							no
FEX_HC2	mwt_2017_256	30786	Boreogadus saida	24.2							no
FEX_HC2	mwt_2017_256	30787	Boreogadus saida	31.9							no
FEX_HC2	mwt_2017_256	30788	Boreogadus saida	27.0							no
FEX_HC2	mwt_2017_256	30789	Boreogadus saida	42.4							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FEX_HC2	mwt_2017_256	30790	Boreogadus saida	25.6							no
FEX_HC2	mwt_2017_256	30791	Boreogadus saida	39.6							no
FEX_HC2	mwt_2017_256	30792	Boreogadus saida	27.7							no
FEX_HC2	mwt_2017_256	30793	Boreogadus saida	33.2							no
FEX_HC2	mwt_2017_256	30794	Boreogadus saida	32.7							no
FEX_HC2	mwt_2017_256	30795	Boreogadus saida	39.4							no
FEX_HC2	mwt_2017_256	30796	Boreogadus saida	35.1							no
FEX_HC2	mwt_2017_256	30797	Boreogadus saida	45.4							no
FEX_HC2	mwt_2017_256	30798	Boreogadus saida	38.5							no
FEX_HC2	mwt_2017_256	30799	Boreogadus saida	39.3							no
FEX_HC2	mwt_2017_256	30800	Boreogadus saida	40.0							no
FEX_HC2	mwt_2017_256	30801	Boreogadus saida	35.5							no
FEX_HC2	mwt_2017_256	30802	Boreogadus saida	50.1							no
FEX_HC2	mwt_2017_256	30803	Boreogadus saida	37.1							no
FEX_HC2	mwt_2017_256	30804	Boreogadus saida	47.1							no
FEX_HC2	mwt_2017_256	30805	Boreogadus saida	44.0							no
FEX_HC2	mwt_2017_256	30806	Boreogadus saida	37.4							no
FEX_HC2	mwt_2017_256	30807	Boreogadus saida	29.1							no
FEX_HC2	mwt_2017_256	30808	Boreogadus saida	28.6							no
FEX_HC2	mwt_2017_256	30809	Boreogadus saida	35.2							no
FEX_HC2	mwt_2017_256	30810	Boreogadus saida	34.1							no
FEX_HC2	mwt_2017_256	30811	Boreogadus saida	30.1							no
FEX_HC2	mwt_2017_256	30812	Boreogadus saida	38.8							no
FEX_HC2	mwt_2017_256	30813	Boreogadus saida	28.2							no
FEX_HC2	mwt_2017_256	30814	Boreogadus saida	28.2							no
FEX_HC2	mwt_2017_256	30815	Boreogadus saida	27.6							no
FEX_HC2	mwt_2017_256	30816	Boreogadus saida	26.9							no
FEX_HC2	mwt_2017_256	30817	Boreogadus saida	33.1							no
FEX_HC2	mwt_2017_256	30818	Boreogadus saida	36.4							no
FEX_HC2	mwt_2017_256	30819	Boreogadus saida	39.7							no
FEX_HC2	mwt_2017_256	30820	Boreogadus saida	33.7							no
FEX_HC2	mwt_2017_256	30821	Boreogadus saida	33.5							no
FEX_HC2	mwt_2017_256	30822	Boreogadus saida	28.6							no
FEX_HC2	mwt_2017_256	30823	Boreogadus saida	25.3							no
FEX_HC2	mwt_2017_256	30824	Boreogadus saida	34.6							no
FEX_HC2	mwt_2017_256	30825	Boreogadus saida	24.7							no
FEX_HC2	mwt_2017_256	30826	Boreogadus saida	39.4							no
FEX_HC2	mwt_2017_256	30827	Boreogadus saida	33.8							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FEX_HC2	mwt_2017_256	30828	Boreogadus saida	36.5							no
FEX_HC2	mwt_2017_256	30829	Boreogadus saida	30.1							no
FEX_HC2	mwt_2017_256	30830	Boreogadus saida	38.4							no
FEX_HC2	mwt_2017_256	30831	Boreogadus saida	38.2							no
FEX_HC2	mwt_2017_256	30832	Boreogadus saida	26.5							no
FEX_HC2	mwt_2017_256	30833	Boreogadus saida	33.4							no
FEX_HC2	mwt_2017_256	30834	Boreogadus saida	30.4							no
FEX_HC2	mwt_2017_256	30835	Boreogadus saida	36.1							no
FEX_HC2	mwt_2017_256	30836	Boreogadus saida	40.8							no
FEX_HC2	mwt_2017_256	30837	Boreogadus saida	26.3							no
FEX_HC2	mwt_2017_256	30838	Boreogadus saida	24.6							no
FEX_HC2	mwt_2017_256	30839	Boreogadus saida	35.6							no
FEX_HC2	mwt_2017_256	30840	Boreogadus saida	34.2							no
FEX_HC2	mwt_2017_256	30841	Boreogadus saida	36.0							no
FEX_HC2	mwt_2017_256	30842	Boreogadus saida	35.7							no
FEX_HC2	mwt_2017_256	30843	Boreogadus saida	31.9							no
FEX_HC2	mwt_2017_256	30844	Boreogadus saida	27.2							no
FEX_HC2	mwt_2017_256	30845	Boreogadus saida	26.7							no
FEX_HC2	mwt_2017_256	30846	Boreogadus saida	31.9							no
FEX_HC2	mwt_2017_256	30847	Boreogadus saida	36.1							no
FEX_HC2	mwt_2017_256	30848	Boreogadus saida	39.2							no
FEX_HC2	mwt_2017_256	30849	Boreogadus saida	38.9							no
FEX_HC2	mwt_2017_256	30850	Boreogadus saida	43.1							no
FEX_HC2	mwt_2017_256	30851	Boreogadus saida	42.5							no
FEX_HC2	mwt_2017_256	30852	Boreogadus saida	42.9							no
FEX_HC2	mwt_2017_256	30853	Boreogadus saida	27.9							no
FEX_HC2	mwt_2017_256	30854	Boreogadus saida	30.7							no
FEX_HC2	mwt_2017_256	30855	Boreogadus saida	34.0							no
FEX_HC2	mwt_2017_256	30856	Boreogadus saida	24.2							no
FEX_HC2	mwt_2017_256	30857	Boreogadus saida	32.7							no
FEX_HC2	mwt_2017_256	30858	Boreogadus saida	30.1							no
FEX_HC2	mwt_2017_256	30859	Boreogadus saida	39.2							no
FEX_HC2	mwt_2017_256	30860	Boreogadus saida	33.8							no
FEX_HC2	mwt_2017_256	30861	Boreogadus saida	32.8							no
FEX_HC2	mwt_2017_256	30862	Boreogadus saida	39.4							no
FEX_HC2	mwt_2017_256	30863	Boreogadus saida	34.2							no
FEX_HC2	mwt_2017_256	30864	Boreogadus saida	28.3							no
FEX_HC2	mwt_2017_256	30865	Boreogadus saida	34.1							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FEX_HC2	mwt_2017_256	30866	Boreogadus saida	26.7							no
FEX_HC2	mwt_2017_256	30867	Boreogadus saida	29.0							no
FEX_HC2	mwt_2017_256	30868	Boreogadus saida	26.4							no
FEX_HC2	mwt_2017_256	30869	Boreogadus saida	37.5							no
FEX_HC2	mwt_2017_256	30870	Boreogadus saida	30.6							no
FEX_HC2	mwt_2017_256	30871	Boreogadus saida	38.9							no
FEX_HC2	mwt_2017_256	30872	Boreogadus saida	32.8							no
FEX_HC2	mwt_2017_256	30873	Boreogadus saida	27.6							no
FEX_HC2	mwt_2017_256	30874	Boreogadus saida	40.7							no
FEX_HC2	mwt_2017_256	30875	Boreogadus saida	41.7							no
FEX_HC2	mwt_2017_256	30876	Boreogadus saida	41.8							no
FEX_HC2	mwt_2017_256	30877	Boreogadus saida	41.9							no
FEX_HC2	mwt_2017_256	30878	Boreogadus saida	25.3							no
FEX_HC2	mwt_2017_256	30879	Boreogadus saida	24.2							no
FEX_HC2	mwt_2017_256	30880	Boreogadus saida	36.8							no
FEX_HC2	mwt_2017_256	30881	Boreogadus saida	36.0							no
FEX_HC2	mwt_2017_256	30882	Boreogadus saida	32.0							no
FEX_HC2	mwt_2017_256	30883	Boreogadus saida	35.2							no
FEX_HC2	mwt_2017_256	30884	Boreogadus saida	33.3							no
FEX_HC2	mwt_2017_256	30885	Boreogadus saida	29.8							no
FEX_HC2	mwt_2017_256	30886	Boreogadus saida	39.8							no
FEX_HC2	mwt_2017_256	30887	Boreogadus saida	24.2							no
FEX_HC2	mwt_2017_256	30888	Boreogadus saida	34.6							no
FEX_HC2	mwt_2017_256	30889	Boreogadus saida	41.2							no
FEX_HC2	mwt_2017_256	30890	Boreogadus saida	27.8							no
FEX_HC2	mwt_2017_256	30891	Boreogadus saida	36.8							no
FEX_HC2	mwt_2017_256	30892	Boreogadus saida	29.8							no
FEX_HC2	mwt_2017_256	30893	Boreogadus saida	34.9							no
FEX_HC2	mwt_2017_256	30894	Boreogadus saida	27.4							no
FEX_HC2	mwt_2017_256	30895	Boreogadus saida	32.0							no
FEX_HC2	mwt_2017_256	30896	Boreogadus saida	48.1							no
FEX_HC2	mwt_2017_256	30897	Boreogadus saida	40.3							no
FEX_HC2	mwt_2017_256	30898	Boreogadus saida	38.4							no
FEX_HC2	mwt_2017_256	30899	Boreogadus saida	42.2							no
FEX_HC2	mwt_2017_256	30900	Boreogadus saida	31.0							no
FEX_HC2	mwt_2017_256	30901	Boreogadus saida	37.9							no
FEX_HC2	mwt_2017_256	30902	Boreogadus saida	40.9							no
FEX_HC2	mwt_2017_256	30903	Boreogadus saida	41.2							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FEX_HC2	mwt_2017_256	30904	Boreogadus saida	32.5							no
FEX_HC2	mwt_2017_256	30905	Boreogadus saida	37.0							no
FEX_HC2	mwt_2017_256	30906	Boreogadus saida	28.8							no
FEX_HC2	mwt_2017_256	30907	Boreogadus saida	37.8							no
FEX_HC2	mwt_2017_256	30908	Boreogadus saida	35.1							no
FEX_HC2	mwt_2017_256	30909	Boreogadus saida	37.1							no
FEX_HC2	mwt_2017_256	30910	Boreogadus saida	28.3							no
FEX_HC2	mwt_2017_256	30911	Boreogadus saida	29.0							no
FEX_HC2	mwt_2017_256	30912	Boreogadus saida	44.5							no
FEX_HC2	mwt_2017_256	30913	Boreogadus saida	31.6							no
FEX_HC2	mwt_2017_256	30914	Boreogadus saida	42.8							no
FEX_HC2	mwt_2017_256	30915	Boreogadus saida	29.2							no
FEX_HC2	mwt_2017_256	30916	Boreogadus saida	48.4							no
FEX_HC2	mwt_2017_256	30917	Boreogadus saida	28.5							no
FEX_HC2	mwt_2017_256	30918	Boreogadus saida	33.7							no
FEX_HC2	mwt_2017_256	30919	Boreogadus saida	25.1							no
FEX_HC2	mwt_2017_256	30920	Boreogadus saida	41.8							no
FEX_HC2	mwt_2017_256	30921	Boreogadus saida	31.7							no
FEX_HC2	mwt_2017_256	30922	Boreogadus saida	37.6							no
FEX_HC2	mwt_2017_256	30923	Boreogadus saida	34.5							no
FEX_HC2	mwt_2017_256	30924	Boreogadus saida	29.7							no
FEX_HC2	mwt_2017_256	30925	Boreogadus saida	48.9							no
FEX_HC2	mwt_2017_256	30926	Boreogadus saida	55.6							no
FEX_HC2	mwt_2017_256	30927	Boreogadus saida	42.4							no
FEX_HC2	mwt_2017_256	30928	Boreogadus saida	39.1							no
FEX_HC2	mwt_2017_256	30929	Boreogadus saida	46.0							no
FEX_HC2	mwt_2017_256	30930	Boreogadus saida	34.3							no
FEX_HC2	mwt_2017_256	30931	Boreogadus saida	37.4							no
FEX_HC2	mwt_2017_256	30932	Boreogadus saida	31.9							no
FEX_HC2	mwt_2017_256	30933	Boreogadus saida	36.7							no
FEX_HC2	mwt_2017_256	30934	Boreogadus saida	32.1							no
FEX_HC2	mwt_2017_256	30935	Boreogadus saida	39.8							no
FEX_HC2	mwt_2017_256	30936	Boreogadus saida	42.0							no
FEX_HC2	mwt_2017_256	30937	Boreogadus saida	46.7							no
FEX_HC2	mwt_2017_256	30938	Boreogadus saida	38.2							no
FEX_HC2	mwt_2017_256	30939	Boreogadus saida	41.6							no
FEX_HC2	mwt_2017_256	30940	Boreogadus saida	31.7							no
FEX_HC2	mwt_2017_256	30941	Boreogadus saida	30.1							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FEX_HC2	mwt_2017_256	30942	Boreogadus saida	25.4							no
FEX_HC2	mwt_2017_256	30943	Boreogadus saida	30.3							no
FEX_HC2	mwt_2017_256	30944	Boreogadus saida	29.7							no
FEX_HC2	mwt_2017_256	30945	Boreogadus saida	36.0							no
FEX_HC2	mwt_2017_256	30946	Boreogadus saida	25.1							no
FEX_HC2	mwt_2017_256	30947	Boreogadus saida	28.0							no
FEX_HC2	mwt_2017_256	30948	Boreogadus saida	40.5							no
FEX_HC2	mwt_2017_256	30949	Boreogadus saida	49.4							no
FEX_HC2	mwt_2017_256	30950	Boreogadus saida	25.5							no
FEX_HC2	mwt_2017_256	30951	Boreogadus saida	37.2							no
FEX_HC2	mwt_2017_256	30952	Boreogadus saida	35.8							no
FEX_HC2	mwt_2017_256	30953	Boreogadus saida	42.7							no
FEX_HC2	mwt_2017_256	30954	Boreogadus saida	39.3							no
FEX_HC2	mwt_2017_256	30955	Boreogadus saida	37.7							no
FEX_HC2	mwt_2017_256	30956	Boreogadus saida	30.4							no
FEX_HC2	mwt_2017_256	30957	Boreogadus saida	24.0							no
FEX_HC2	mwt_2017_256	30958	Boreogadus saida	28.4							no
FEX_HC2	mwt_2017_256	30959	Boreogadus saida	44.6							no
FEX_HC2	mwt_2017_256	30960	Boreogadus saida	33.0							no
FEX_HC2	mwt_2017_256	30961	Boreogadus saida	22.0							no
FEX_HC2	mwt_2017_256	30962	Boreogadus saida	33.3							no
FEX_HC2	mwt_2017_256	30963	Boreogadus saida	29.8							no
FEX_HC2	mwt_2017_256	30964	Boreogadus saida	21.7							no
FEX_HC2	mwt_2017_256	30965	Boreogadus saida	28.2							no
FEX_HC2	mwt_2017_256	30966	Boreogadus saida	21.9							no
FEX_HC2	mwt_2017_256	30967	Boreogadus saida	41.8							no
FEX_HC2	mwt_2017_256	30968	Boreogadus saida	31.1							no
FEX_HC2	mwt_2017_256	30969	Boreogadus saida	42.3							no
FEX_HC2	mwt_2017_256	30970	Boreogadus saida	36.3							no
FEX_HC2	mwt_2017_256	30971	Boreogadus saida	39.6							no
FEX_HC2	mwt_2017_256	30972	Boreogadus saida	38.1							no
FEX_HC2	mwt_2017_256	30973	Boreogadus saida	25.9							no
FEX_HC2	mwt_2017_256	30974	Boreogadus saida	40.8							no
FEX_HC2	mwt_2017_256	30975	Boreogadus saida	52.6							no
FEX_HC2	mwt_2017_256	30976	Boreogadus saida	25.4							no
FEX_HC2	mwt_2017_256	30977	Boreogadus saida	37.8							no
FEX_HC2	mwt_2017_256	30978	Boreogadus saida	33.5							no
FEX_HC2	mwt_2017_256	30979	Boreogadus saida	35.9							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FEX_HC2	mwt_2017_256	30980	Boreogadus saida	39.9							no
FEX_HC2	mwt_2017_256	30981	Boreogadus saida	26.4							no
FEX_HC2	mwt_2017_256	30982	Boreogadus saida	33.2							no
FEX_HC2	mwt_2017_256	30983	Boreogadus saida	35.0							no
FEX_HC2	mwt_2017_256	30984	Boreogadus saida	33.5							no
FEX_HC2	mwt_2017_256	30985	Boreogadus saida	26.8							no
FEX_HC2	mwt_2017_256	30986	Boreogadus saida	30.9							no
FEX_HC2	mwt_2017_256	30987	Boreogadus saida	29.8							no
FEX_HC2	mwt_2017_256	30988	Boreogadus saida	30.8							no
FEX_HC2	mwt_2017_256	30989	Boreogadus saida	31.6							no
FEX_HC2	mwt_2017_256	30990	Boreogadus saida	29.4							no
FEX_HC2	mwt_2017_256	30991	Boreogadus saida	35.8							no
FEX_HC2	mwt_2017_256	30992	Boreogadus saida	24.7							no
FEX_HC2	mwt_2017_256	30993	Boreogadus saida	25.2							no
FEX_HC2	mwt_2017_256	30994	Boreogadus saida	28.8							no
FEX_HC2	mwt_2017_256	30995	Boreogadus saida	39.8							no
FEX_HC2	mwt_2017_256	30996	Boreogadus saida	30.0							no
FEX_HC2	mwt_2017_256	30997	Boreogadus saida	29.9							no
FEX_HC2	mwt_2017_256	30998	Boreogadus saida	25.6							no
FEX_HC2	mwt_2017_256	30999	Boreogadus saida	39.1							no
FEX_HC2	mwt_2017_256	31000	Boreogadus saida	31.1							no
FEX_HC3	mwt_2017_261	31001	Liparis	70.1	33.7	109.7			2	Unknown	no
FEX_HC3	mwt_2017_261	31002	Liparis	136.6	2.7	54.1			0		no
FEX_HC3	mwt_2017_261	31003	Boreogadus saida	79.7	3.1	72.0	76.3	80.4	1	Spent	no
FEX_HC3	mwt_2017_261	31004	Boreogadus saida	26.9							no
FEX_HC3	mwt_2017_261	31005	Boreogadus saida	27.7							no
FEX_HC3	mwt_2017_261	31006	Boreogadus saida	30.3							no
FEX_HC3	mwt_2017_261	31007	Boreogadus saida	28.2							no
FEX_HC3	mwt_2017_261	31008	Boreogadus saida	26.0							no
FEX_HC3	mwt_2017_261	31009	Boreogadus saida	24.6							no
FEX_HC3	mwt_2017_261	31010	Boreogadus saida	26.4							no
FEX_HC3	mwt_2017_261	31011	Boreogadus saida	24.7							no
FEX_HC3	mwt_2017_261	31012	Boreogadus saida	24.9							no
FEX_HC3	mwt_2017_261	31013	Boreogadus saida	29.5							no
FEX_HC3	mwt_2017_261	31014	Boreogadus saida	29.8							no
FEX_HC3	mwt_2017_261	31015	Boreogadus saida	31.5							no
FEX_HC3	mwt_2017_261	31016	Boreogadus saida	27.7							no
FEX_HC3	mwt_2017_261	31017	Boreogadus saida	28.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FEX_HC3	mwt_2017_261	31018	Boreogadus saida	38.9							no
FEX_HC3	mwt_2017_261	31019	Boreogadus saida	30.4							no
FEX_HC3	mwt_2017_261	31020	Boreogadus saida	29.2							no
FEX_HC3	mwt_2017_261	31021	Boreogadus saida	27.0							no
FEX_HC3	mwt_2017_261	31022	Boreogadus saida	25.4							no
FEX_HC3	mwt_2017_261	31023	Boreogadus saida	27.8							no
FEX_HC3	mwt_2017_261	31024	Boreogadus saida	29.8							no
FEX_HC3	mwt_2017_261	31025	Boreogadus saida	35.4							no
FEX_HC3	mwt_2017_261	31026	Boreogadus saida	26.0							no
FEX_HC3	mwt_2017_261	31027	Boreogadus saida	20.9							no
FEX_HC3	mwt_2017_261	31028	Boreogadus saida	24.3							no
FEX_HC3	mwt_2017_261	31029	Boreogadus saida	29.5							no
FEX_HC3	mwt_2017_261	31030	Boreogadus saida	28.2							no
FEX_HC3	mwt_2017_261	31031	Boreogadus saida	26.7							no
FEX_HC3	mwt_2017_261	31032	Boreogadus saida	28.5							no
FEX_HC3	mwt_2017_261	31033	Boreogadus saida	28.9							no
FEX_HC3	mwt_2017_261	31034	Boreogadus saida	34.8							no
FEX_HC3	mwt_2017_261	31035	Boreogadus saida	29.5							no
FEX_HC3	mwt_2017_261	31036	Boreogadus saida	22.9							no
FEX_HC3	mwt_2017_261	31037	Boreogadus saida	31.5							no
FEX_HC3	mwt_2017_261	31038	Boreogadus saida	29.0							no
FEX_HC3	mwt_2017_261	31039	Boreogadus saida	23.1							no
FEX_HC3	mwt_2017_261	31040	Boreogadus saida	35.6							no
FEX_HC3	mwt_2017_261	31041	Boreogadus saida	30.0							no
FEX_HC3	mwt_2017_261	31042	Boreogadus saida	31.2							no
FEX_HC3	mwt_2017_261	31043	Boreogadus saida	34.5							no
FEX_HC3	mwt_2017_261	31044	Boreogadus saida	20.6							no
FEX_HC3	mwt_2017_261	31045	Boreogadus saida	28.4							no
FEX_HC3	mwt_2017_261	31046	Boreogadus saida	27.1							no
FEX_HC3	mwt_2017_261	31047	Boreogadus saida	27.2							no
FEX_HC3	mwt_2017_261	31048	Boreogadus saida	30.9							no
FEX_HC3	mwt_2017_261	31049	Boreogadus saida	25.9							no
FEX_HC3	mwt_2017_261	31050	Boreogadus saida	17.4							no
FEX_HC3	mwt_2017_261	31051	Boreogadus saida	34.4							no
FEX_HC3	mwt_2017_261	31052	Boreogadus saida	65.9	2.0	65.7			2	State	no
FEX_HC3	mwt_2017_261	31053	Boreogadus saida	34.0							no
FEX_HC3	mwt_2017_261	31054	Boreogadus saida	25.8							no
FEX_HC3	mwt_2017_261	31055	Boreogadus saida	24.7							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FEX_HC3	mwt_2017_261	31056	Boreogadus saida	27.0							no
FEX_HC3	mwt_2017_261	31057	Boreogadus saida	23.5							no
FEX_HC3	mwt_2017_261	31058	Boreogadus saida	33.9							no
FEX_HC3	mwt_2017_261	31059	Boreogadus saida	26.7							no
FEX_HC3	mwt_2017_261	31060	Boreogadus saida	44.4							no
FEX_HC3	mwt_2017_261	31061	Boreogadus saida	22.3							no
FEX_HC3	mwt_2017_261	31062	Boreogadus saida	33.2							no
FEX_HC3	mwt_2017_261	31063	Boreogadus saida	22.7							no
FEX_HC3	mwt_2017_261	31064	Boreogadus saida	25.4							no
FEX_HC3	mwt_2017_261	31065	Boreogadus saida	22.3							no
FEX_HC3	mwt_2017_261	31066	Boreogadus saida	31.5							no
FEX_HC3	mwt_2017_261	31067	Boreogadus saida	33.2							no
FEX_HC3	mwt_2017_261	31068	Boreogadus saida	25.9							no
FEX_HC3	mwt_2017_261	31069	Boreogadus saida	35.8							no
FEX_HC3	mwt_2017_261	31070	Boreogadus saida	22.3							no
FEX_HC3	mwt_2017_261	31071	Boreogadus saida	27.7							no
FEX_HC3	mwt_2017_261	31072	Boreogadus saida	29.3							no
FEX_HC3	mwt_2017_261	31073	Boreogadus saida	37.6							no
FEX_HC3	mwt_2017_261	31074	Boreogadus saida	24.0							no
FEX_HC3	mwt_2017_261	31075	Boreogadus saida	25.0							no
FEX_HC3	mwt_2017_261	31076	Boreogadus saida	29.5							no
FEX_HC3	mwt_2017_261	31077	Boreogadus saida	29.0							no
FEX_HC3	mwt_2017_261	31078	Boreogadus saida	25.5							no
FEX_HC3	mwt_2017_261	31079	Boreogadus saida	25.6							no
FEX_HC3	mwt_2017_261	31080	Boreogadus saida	26.0							no
FEX_HC3	mwt_2017_261	31081	Boreogadus saida	27.6							no
FEX_HC3	mwt_2017_261	31082	Boreogadus saida	28.9							no
FEX_HC3	mwt_2017_261	31083	Boreogadus saida	34.0							no
FEX_HC3	mwt_2017_261	31084	Boreogadus saida	28.6							no
FEX_HC3	mwt_2017_261	31085	Boreogadus saida	27.3							no
FEX_HC3	mwt_2017_261	31086	Boreogadus saida	27.7							no
FEX_HC3	mwt_2017_261	31087	Boreogadus saida	21.7							no
FEX_HC3	mwt_2017_261	31088	Boreogadus saida	25.0							no
FEX_HC3	mwt_2017_261	31089	Boreogadus saida	37.6							no
FEX_HC3	mwt_2017_261	31090	Boreogadus saida	21.2							no
FEX_HC3	mwt_2017_261	31091	Boreogadus saida	26.1							no
FEX_HC3	mwt_2017_261	31092	Boreogadus saida	21.3							no
FEX_HC3	mwt_2017_261	31093	Boreogadus saida	24.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FEX_HC3	mwt_2017_261	31094	Boreogadus saida	26.5							no
FEX_HC3	mwt_2017_261	31095	Boreogadus saida	27.5							no
FEX_HC3	mwt_2017_261	31096	Boreogadus saida	23.5							no
FEX_HC3	mwt_2017_261	31097	Boreogadus saida	82.2	3.9	74.6	80.5		2	State	no
FEX_HC3	mwt_2017_261	31098	Boreogadus saida	61.7							no
FEX_HC3	mwt_2017_261	31099	Boreogadus saida	28.7							no
FEX_HC3	mwt_2017_261	31100	Boreogadus saida	33.8							no
FEX_HC3	mwt_2017_261	31101	Boreogadus saida	26.2							no
FEX_HC3	mwt_2017_261	31102	Boreogadus saida	33.8							no
FEX_HC3	mwt_2017_261	31103	Boreogadus saida	36.8							no
FEX_HC3	mwt_2017_261	31104	Boreogadus saida	25.8							no
FEX_HC3	mwt_2017_261	31105	Boreogadus saida	24.8							no
FEX_HC3	mwt_2017_261	31106	Boreogadus saida	19.8							no
FEX_HC3	mwt_2017_261	31107	Boreogadus saida	25.5							no
FEX_HC3	mwt_2017_261	31108	Boreogadus saida	29.0							no
FEX_HC3	mwt_2017_261	31109	Boreogadus saida	24.0							no
FEX_HC3	mwt_2017_261	31110	Boreogadus saida	27.7							no
FEX_HC3	mwt_2017_261	31111	Boreogadus saida	27.7							no
FEX_HC3	mwt_2017_261	31112	Boreogadus saida	29.7							no
FEX_HC3	mwt_2017_261	31113	Boreogadus saida	25.0							no
FEX_HC3	mwt_2017_261	31114	Boreogadus saida	35.9							no
FEX_HC3	mwt_2017_261	31115	Boreogadus saida	23.5							no
FEX_HC3	mwt_2017_261	31116	Boreogadus saida	26.4							no
FEX_HC3	mwt_2017_261	31117	Boreogadus saida	22.2							no
FEX_HC3	mwt_2017_261	31118	Boreogadus saida	23.3							no
FEX_HC3	mwt_2017_261	31119	Boreogadus saida	26.7							no
FEX_HC3	mwt_2017_261	31120	Boreogadus saida	33.1							no
FEX_HC3	mwt_2017_261	31121	Boreogadus saida	24.7							no
FEX_HC3	mwt_2017_261	31122	Boreogadus saida	24.5							no
FEX_HC3	mwt_2017_261	31123	Boreogadus saida	26.2							no
FEX_HC3	mwt_2017_261	31124	Boreogadus saida	31.4							no
FEX_HC3	mwt_2017_261	31125	Boreogadus saida	34.9							no
FEX_HC3	mwt_2017_261	31126	Boreogadus saida	34.6							no
FEX_HC3	mwt_2017_261	31127	Boreogadus saida	27.8							no
FEX_HC3	mwt_2017_261	31128	Boreogadus saida	28.2							no
FEX_HC3	mwt_2017_261	31129	Boreogadus saida	28.7							no
FEX_HC3	mwt_2017_261	31130	Boreogadus saida	27.4							no
FEX_HC3	mwt_2017_261	31131	Boreogadus saida	22.7							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FEX_HC3	mwt_2017_261	31132	Boreogadus saida	34.8							no
FEX_HC3	mwt_2017_261	31133	Boreogadus saida	23.3							no
FEX_HC3	mwt_2017_261	31134	Boreogadus saida	27.0							no
FEX_HC3	mwt_2017_261	31135	Boreogadus saida	30.7							no
FEX_HC3	mwt_2017_261	31136	Boreogadus saida	34.9							no
FEX_HC3	mwt_2017_261	31137	Boreogadus saida	26.4							no
FEX_HC3	mwt_2017_261	31138	Boreogadus saida	28.3							no
FEX_HC3	mwt_2017_261	31139	Boreogadus saida	22.5							no
FEX_HC3	mwt_2017_261	31140	Boreogadus saida	22.7							no
FEX_HC3	mwt_2017_261	31141	Boreogadus saida	26.1							no
FEX_HC3	mwt_2017_261	31142	Boreogadus saida	30.2							no
FEX_HC3	mwt_2017_261	31143	Boreogadus saida	23.5							no
FEX_HC3	mwt_2017_261	31144	Boreogadus saida	27.4							no
FEX_HC3	mwt_2017_261	31145	Boreogadus saida	24.1							no
FEX_HC3	mwt_2017_261	31146	Boreogadus saida	34.3							no
FEX_HC3	mwt_2017_261	31147	Boreogadus saida	26.6							no
FEX_HC3	mwt_2017_261	31148	Boreogadus saida	67.3	1.9	66.7	70.2	73.2	2	State	no
FEX_HC3	mwt_2017_261	31149	Boreogadus saida	27.0							no
FEX_HC3	mwt_2017_261	31150	Boreogadus saida	22.9							no
FEX_HC3	mwt_2017_261	31151	Boreogadus saida	27.4							no
FEX_HC3	mwt_2017_261	31152	Boreogadus saida	26.2							no
FEX_HC3	mwt_2017_261	31153	Boreogadus saida	26.9							no
FEX_HC3	mwt_2017_261	31154	Boreogadus saida	31.1							no
FEX_HC3	mwt_2017_261	31155	Boreogadus saida	25.1							no
FEX_HC3	mwt_2017_261	31156	Boreogadus saida	23.1							no
FEX_HC3	mwt_2017_261	31157	Boreogadus saida	23.9							no
FEX_HC3	mwt_2017_261	31158	Boreogadus saida	36.0							no
FEX_HC3	mwt_2017_261	31159	Boreogadus saida	28.0							no
FEX_HC3	mwt_2017_261	31160	Boreogadus saida	26.3							no
FEX_HC3	mwt_2017_261	31161	Boreogadus saida	25.7							no
FEX_HC3	mwt_2017_261	31162	Boreogadus saida	39.0							no
FEX_HC3	mwt_2017_261	31163	Boreogadus saida	27.7							no
FEX_HC3	mwt_2017_261	31164	Boreogadus saida	28.9							no
FEX_HC3	mwt_2017_261	31165	Boreogadus saida	29.2							no
FEX_HC3	mwt_2017_261	31166	Boreogadus saida	21.7							no
FEX_HC3	mwt_2017_261	31167	Boreogadus saida	28.3							no
FEX_HC3	mwt_2017_261	31168	Boreogadus saida	24.8							no
FEX_HC3	mwt_2017_261	31169	Boreogadus saida	24.2							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FEX_HC3	mwt_2017_261	31170	Boreogadus saida	31.2							no
FEX_HC3	mwt_2017_261	31171	Boreogadus saida	27.3							no
FEX_HC3	mwt_2017_261	31172	Boreogadus saida	30.8							no
FEX_HC3	mwt_2017_261	31173	Boreogadus saida	35.8							no
FEX_HC3	mwt_2017_261	31174	Boreogadus saida	31.3							no
FEX_HC3	mwt_2017_261	31175	Boreogadus saida	29.0							no
AMG_03	w2a_2017_270	31176	Lycodes sagittarius	222.0	36.5	207.4		212.4	2	Immature	no
AMG_03	w2a_2017_270	31177	Lycodes sagittarius	141.0	7.3	129.9		137.0	1	Spent	no
AMG_03	w2a_2017_270	31178	Lycodes seminudus	92.0	2.9	84.5		86.6	0		no
AMG_03	w2a_2017_270	31179	Lycodes seminudus	104.0							yes
AMG_03	w2a_2017_270	31180	Aspidophoroides olrikii	40.0	0.2	31.2		35.6	0		no
AMG_03	w2a_2017_270	31181	Gymnocanthus tricuspid	69.0	2.6	56.9		67.3			no
AMG_03	w2a_2017_270	31182	Triglops nybelini	94.0	4.3	78.5		92.2	2	Unknown	no
AMG_03	w2a_2017_270	31183	Triglops nybelini	63.0	1.2	49.9			2	State	no
AMG_03	w2a_2017_270	31184	Icelus spatula	53.0	0.9	44.0		53.4	0		no
AMG_03	w2a_2017_270	31185	Gymnocanthus tricuspid	80.0	3.2	65.1		77.5			no
AMG_03	w2a_2017_270	31186	Gymnocanthus tricuspid	65.0	2.5	53.0		61.0	2	State	no
AMG_03	w2a_2017_270	31187	Liparis fabricii	134.0	22.4	99.9			2	Unknown	no
AMG_03	w2a_2017_270	31188	Liparis fabricii	157.0	47.0	106.2			2		no
AMG_03	w2a_2017_270	31189	Liparis fabricii	145.0	32.9	112.2		132.4	2	Unknown	no
AMG_03	w2a_2017_270	31190	Liparis fabricii	145.0	34.6	114.2		132.2	2		no
AMG_03	w2a_2017_270	31191	Liparis fabricii	132.0	20.7				2	Unknown	no
AMG_03	w2a_2017_270	31192	Liparis fabricii	114.0	11.5	85.4			2		no
AMG_03	w2a_2017_270	31193	Liparis fabricii	165.0	57.1	126.6		148.5	1	Resting	no
AMG_03	w2a_2017_270	31194	Liparis fabricii	122.0	17.5	91.9		111.3	1		no
AMG_03	w2a_2017_270	31195	Liparis fabricii	202.0	113.7	164.0		184.7	1		no
AMG_03	w2a_2017_270	31196	Liparis fabricii	79.0	3.2	62.2		73.0	1	Spent	no
AMG_03	w2a_2017_270	31197	Liparis fabricii	146.0	29.2	133.6		127.9	1	Resting	no
AMG_03	w2a_2017_270	31198	Liparis fabricii	140.0	25.6	99.0		111.8	2		no
AMG_03	w2a_2017_270	31199	Liparis fabricii	76.0	2.6	61.5		69.7	1	Spent	no
AMG_03	w2a_2017_270	31200	Liparis fabricii	125.0	18.9	99.0		115.7	1	Resting	no
AMG_03	w2a_2017_270	31201	Liparis fabricii	70.0	1.9	51.9		66.4	0		no
AMG_03	w2a_2017_270	31202	Triglops nybelini	115.0	9.7	91.2		104.9	2	Unknown	no
AMG_03	w2a_2017_270	31203	Careproctus reinhardti	116.0	23.0	99.8		116.4	1	Resting	no
AMG_03	w2a_2017_270	31204	Careproctus reinhardti	47.0	0.4	38.8		44.1	1	Spent	no
AMG_03	w2a_2017_270	31205	Careproctus reinhardti	52.0	0.9	46.7			2	State	no
AMG_03	w2a_2017_270	31206	Careproctus reinhardti	51.0	0.9	43.5		48.4	0		no
AMG_03	w2a_2017_270	31207	Careproctus reinhardti	54.0	0.9	48.0		51.4	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_03	w2a_2017_270	31208	Careproctus reinhardti	56.0	1.1	49.5		53.1	2	State	no
AMG_03	w2a_2017_270	31209	Careproctus reinhardti	51.0	0.8	45.1		50.0	1	Spent	no
AMG_03	w2a_2017_270	31210	Careproctus reinhardti	59.0	1.0	50.8		55.2	0		no
AMG_03	w2a_2017_270	31211	Careproctus reinhardti	45.0	0.5	36.9		41.8	2	State	no
AMG_03	w2a_2017_270	31212	Careproctus reinhardti	60.0	1.2	47.0		52.8	0		no
AMG_03	w2a_2017_270	31213	Careproctus reinhardti	42.0	0.3	33.6		36.6	0		no
AMG_03	w2a_2017_270	31214	Careproctus reinhardti	46.0	0.6	33.6		37.4	1	Spent	no
AMG_03	w2a_2017_270	31215	Careproctus reinhardti	42.0	0.3	36.8		39.3	0		no
AMG_03	w2a_2017_270	31216	Careproctus reinhardti	49.0	0.5	41.2		44.7	1	Spent	no
AMG_03	w2a_2017_270	31217	Careproctus reinhardti	36.0	0.2	30.2		33.8	0		no
AMG_03	w2a_2017_270	31218	Careproctus reinhardti	114.0	19.3	94.5		105.7	1	Resting	no
AMG_03	w2a_2017_270	31219	Careproctus reinhardti	86.0	5.2	73.8		81.4	1	Spent	no
AMG_03	w2a_2017_270	31220	Careproctus reinhardti	153.0	49.1	126.3		137.7	1	Resting	no
AMG_03	w2a_2017_270	31221	Careproctus reinhardti	43.0	0.4	31.0		36.6	2	State	no
AMG_03	w2a_2017_270	31222	Careproctus reinhardti	96.0	8.0	82.2		88.9			yes
AMG_03	w2a_2017_270	31223	Careproctus reinhardti	105.0	16.0	91.7		100.9	1	Spent	no
AMG_03	w2a_2017_270	31224	Careproctus reinhardti	50.0	0.8	43.1		50.1	0		no
AMG_03	w2a_2017_270	31225	Careproctus reinhardti	41.0	0.3				0		no
AMG_03	w2a_2017_270	31226	Careproctus reinhardti	35.0	0.3	31.5		33.4	0		no
AMG_03	w2a_2017_270	31227	Careproctus reinhardti	47.0	0.6	41.9		44.8	0		no
AMG_03	w2a_2017_270	31228	Careproctus reinhardti	53.0	0.9	49.4		52.3	2	State	no
AMG_03	w2a_2017_270	31229	Careproctus reinhardti	40.0	0.3	35.8		39.9	0		no
AMG_03	w2a_2017_270	31230	Careproctus reinhardti	44.0	0.5	37.3		45.6	0		no
AMG_03	w2a_2017_270	31231	Careproctus reinhardti	56.0	1.3	52.0		55.1	2	State	no
AMG_03	w2a_2017_270	31232	Liparis fabricii	128.0	23.9	96.6		114.1	2	Unknown	no
AMG_03	w2a_2017_270	31233	Boreogadus saida								no
AMG_03	w2a_2017_270	31234	Boreogadus saida								no
AMG_03	w2a_2017_270	31235	Boreogadus saida								no
AMG_03	w2a_2017_270	31236	Boreogadus saida								no
AMG_03	w2a_2017_270	31237	Boreogadus saida								no
AMG_03	w2a_2017_270	31238	Boreogadus saida								no
AMG_03	w2a_2017_270	31239	Boreogadus saida								no
AMG_03	w2a_2017_270	31240	Boreogadus saida								no
AMG_03	w2a_2017_270	31241	Boreogadus saida								no
AMG_03	w2a_2017_270	31242	Boreogadus saida								no
AMG_03	w2a_2017_270	31243	Boreogadus saida								no
AMG_03	w2a_2017_270	31244	Boreogadus saida								no
AMG_03	w2a_2017_270	31245	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_03	w2a_2017_270	31246	Boreogadus saida								no
AMG_03	w2a_2017_270	31247	Boreogadus saida								no
AMG_03	w2a_2017_270	31248	Boreogadus saida								no
AMG_03	w2a_2017_270	31249	Boreogadus saida								no
AMG_03	w2a_2017_270	31250	Boreogadus saida								no
AMG_03	w2a_2017_270	31251	Boreogadus saida								no
AMG_03	w2a_2017_270	31252	Boreogadus saida								no
AMG_03	w2a_2017_270	31253	Boreogadus saida								no
AMG_03	w2a_2017_270	31254	Arctogadus glacialis	130.0							no
AMG_03	w2a_2017_270	31255	Arctogadus glacialis	107.0							no
AMG_03	w2a_2017_270	31256	Boreogadus saida	195.0	46.8	166.9	188.2	196.1	2	Unknown	no
AMG_03	w2a_2017_270	31257	Boreogadus saida	166.0							no
AMG_03	w2a_2017_270	31258	Boreogadus saida	175.0	41.7	154.8	172.6	179.9	1	Resting	no
AMG_03	w2a_2017_270	31259	Boreogadus saida	163.0	25.4	144.4	152.8	161.4	2	Unknown	no
AMG_03	w2a_2017_270	31260	Boreogadus saida	161.0							no
AMG_03	w2a_2017_270	31261	Boreogadus saida	165.0							no
AMG_03	w2a_2017_270	31262	Boreogadus saida	149.0							no
AMG_03	w2a_2017_270	31263	Boreogadus saida	177.0	33.8	156.8	174.2	183.0	1	Resting	no
AMG_03	w2a_2017_270	31264	Boreogadus saida	155.0	29.4	137.6	148.1	156.0	1	Resting	no
AMG_03	w2a_2017_270	31265	Boreogadus saida	179.0							no
AMG_03	w2a_2017_270	31266	Boreogadus saida	167.0	30.6	152.0	164.7	173.8	2	Unknown	no
AMG_03	w2a_2017_270	31267	Boreogadus saida	160.0							no
AMG_03	w2a_2017_270	31268	Boreogadus saida	171.0	33.0	148.8	159.4	167.7	1	Resting	no
AMG_03	w2a_2017_270	31269	Boreogadus saida	154.0	27.5	137.2	150.8	160.7	2	Unknown	no
AMG_03	w2a_2017_270	31270	Boreogadus saida	147.0	19.3	131.6	143.2	148.9	1	Resting	no
AMG_03	w2a_2017_270	31271	Boreogadus saida	180.0	38.0	156.9	176.2	185.3	1	Resting	no
AMG_03	w2a_2017_270	31272	Boreogadus saida	174.0	34.9	151.7	170.8	180.0	2	Unknown	no
AMG_03	w2a_2017_270	31273	Boreogadus saida	170.0							no
AMG_03	w2a_2017_270	31274	Boreogadus saida	201.0	50.3	178.6	189.7	197.4	2	Unknown	no
AMG_03	w2a_2017_270	31275	Boreogadus saida	175.0							no
AMG_03	w2a_2017_270	31276	Boreogadus saida	182.0	36.1	157.9	173.8	182.3	2	Unknown	no
AMG_03	w2a_2017_270	31277	Boreogadus saida	168.0	32.4	144.5	160.1	168.0	1	Resting	no
AMG_03	w2a_2017_270	31278	Boreogadus saida	95.0	5.0	82.3	90.2	91.8	2	State	no
AMG_03	w2a_2017_270	31279	Boreogadus saida	197.0	47.6	182.7	194.9	206.4	2	Unknown	no
AMG_03	w2a_2017_270	31280	Boreogadus saida	167.0							no
AMG_03	w2a_2017_270	31281	Boreogadus saida	153.0							no
AMG_03	w2a_2017_270	31282	Boreogadus saida	135.0	18.3	140.4	148.2	154.6	2	Unknown	no
AMG_03	w2a_2017_270	31283	Boreogadus saida	154.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_03	w2a_2017_270	31284	Boreogadus saida	163.0							no
AMG_03	w2a_2017_270	31285	Boreogadus saida	149.0	20.3	127.0	144.6	149.9	2	Unknown	no
AMG_03	w2a_2017_270	31286	Boreogadus saida	175.0	31.2	149.3	166.4	175.2	2	Unknown	no
AMG_03	w2a_2017_270	31287	Boreogadus saida	174.0							no
AMG_03	w2a_2017_270	31288	Boreogadus saida	166.0	28.6	145.4	161.0	171.5	2	Unknown	no
AMG_03	w2a_2017_270	31289	Boreogadus saida	154.0	24.5	138.4	147.6	153.9	1	Resting	no
AMG_03	w2a_2017_270	31290	Boreogadus saida	191.0	45.9	161.9	181.2	192.1	2	Unknown	no
AMG_03	w2a_2017_270	31291	Boreogadus saida	165.0	29.8	151.5	162.6	168.9	1	Resting	no
AMG_03	w2a_2017_270	31292	Boreogadus saida	179.0	41.1	166.4	175.4	182.3	1	Resting	no
AMG_03	w2a_2017_270	31293	Boreogadus saida	162.0							no
AMG_03	w2a_2017_270	31294	Boreogadus saida	145.0							no
AMG_03	w2a_2017_270	31295	Boreogadus saida	164.0							no
AMG_03	w2a_2017_270	31296	Boreogadus saida	166.0							no
AMG_03	w2a_2017_270	31297	Boreogadus saida	175.0							no
AMG_03	w2a_2017_270	31298	Boreogadus saida	138.0	18.1	125.8	139.4	145.5	2	Unknown	no
AMG_03	w2a_2017_270	31299	Boreogadus saida	148.0							no
AMG_03	w2a_2017_270	31300	Boreogadus saida	160.0	26.5	143.5	158.7	166.5	2	Unknown	no
AMG_03	w2a_2017_270	31301	Boreogadus saida	155.0							no
AMG_03	w2a_2017_270	31302	Boreogadus saida	163.0							no
AMG_03	w2a_2017_270	31303	Boreogadus saida	161.0							no
AMG_03	w2a_2017_270	31304	Boreogadus saida	180.0							no
AMG_03	w2a_2017_270	31305	Boreogadus saida	165.0							no
AMG_03	w2a_2017_270	31306	Boreogadus saida	175.0							no
AMG_03	w2a_2017_270	31307	Boreogadus saida	189.0	37.7	156.2	177.3	185.0	2	Unknown	no
AMG_03	w2a_2017_270	31308	Boreogadus saida	190.0	41.0	165.2	181.0	188.0	2	Unknown	no
AMG_03	w2a_2017_270	31309	Boreogadus saida	244.0	59.5	218.3	229.2	246.5	2	Unknown	no
AMG_03	w2a_2017_270	31310	Boreogadus saida	203.0	53.2	192.3	202.9	211.7	2	Unknown	no
AMG_03	w2a_2017_270	31311	Boreogadus saida	175.0	34.9	147.4	155.2	163.9	2	Unknown	no
AMG_03	w2a_2017_270	31312	Boreogadus saida	174.0	34.4	155.1	164.0	171.8	1	Resting	no
AMG_03	w2a_2017_270	31313	Boreogadus saida	176.0							no
AMG_03	w2a_2017_270	31314	Boreogadus saida	179.0	32.8	153.3	176.7	186.2	2	Unknown	no
AMG_03	w2a_2017_270	31315	Boreogadus saida	177.0							no
AMG_03	w2a_2017_270	31316	Boreogadus saida	179.0							no
AMG_03	w2a_2017_270	31317	Boreogadus saida	178.0							no
AMG_03	w2a_2017_270	31318	Boreogadus saida	185.0	35.0	161.6	167.3	174.7	1	Resting	no
AMG_03	w2a_2017_270	31319	Boreogadus saida	182.0							no
AMG_03	w2a_2017_270	31320	Boreogadus saida	205.0	51.8	176.8	190.9	205.9	2	Unknown	no
AMG_03	w2a_2017_270	31321	Boreogadus saida	188.0	45.8	160.9	183.1	193.1	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_03	w2a_2017_270	31322	Boreogadus saida	182.0	40.1	165.2	171.5	183.2	1	Resting	no
AMG_03	w2a_2017_270	31323	Boreogadus saida	168.0	24.9	151.4	158.8	164.7	1	Resting	no
AMG_03	w2a_2017_270	31324	Boreogadus saida	172.0	25.7	155.1	164.2	171.6	1	Resting	no
AMG_03	w2a_2017_270	31325	Boreogadus saida	194.0	39.5	180.5	190.7	200.2	2	Unknown	no
AMG_03	w2a_2017_270	31326	Boreogadus saida	175.0							no
AMG_03	w2a_2017_270	31327	Boreogadus saida	183.0	37.3	157.2	173.9	184.4	2	Unknown	no
AMG_03	w2a_2017_270	31328	Boreogadus saida	170.0	30.7	148.3	168.2	176.0	2	Unknown	no
AMG_03	w2a_2017_270	31329	Boreogadus saida	161.0	31.2	138.5	158.7	165.9	1	Resting	no
AMG_03	w2a_2017_270	31330	Boreogadus saida	190.0	36.1	166.4	180.9	190.5	1	Resting	no
AMG_03	w2a_2017_270	31331	Boreogadus saida	181.0							no
AMG_03	w2a_2017_270	31332	Boreogadus saida								no
AMG_03	w2a_2017_270	31333	Boreogadus saida								no
AMG_03	w2a_2017_270	31334	Boreogadus saida								no
AMG_03	w2a_2017_270	31335	Boreogadus saida								no
AMG_03	w2a_2017_270	31336	Boreogadus saida								no
AMG_03	w2a_2017_270	31337	Boreogadus saida	180.0	35.4	158.4	173.2	181.2	2	Unknown	no
AMG_03	w2a_2017_270	31338	Boreogadus saida	160.0							no
AMG_03	w2a_2017_270	31339	Boreogadus saida	161.0	25.6	140.9	157.2	166.7	2	Unknown	no
AMG_03	w2a_2017_270	31340	Boreogadus saida	159.0	28.0	142.3	158.6	167.2	2	Unknown	no
AMG_03	w2a_2017_270	31341	Boreogadus saida	150.0	24.4	138.0	145.6	155.5	1	Resting	no
AMG_03	w2a_2017_270	31342	Boreogadus saida	162.0							no
AMG_03	w2a_2017_270	31343	Boreogadus saida	163.0	28.3	142.7	161.4	168.3	2	State	no
AMG_03	w2a_2017_270	31344	Boreogadus saida	151.0							no
AMG_03	w2a_2017_270	31345	Boreogadus saida	156.0	28.0	135.7	152.7	158.9	1	Resting	no
AMG_03	w2a_2017_270	31346	Boreogadus saida	148.0	18.4	125.0	141.9	148.2	2	Unknown	no
AMG_03	w2a_2017_270	31347	Boreogadus saida	172.0	29.1	148.6	168.0	176.1	2	Unknown	no
AMG_03	w2a_2017_270	31348	Boreogadus saida	169.0	34.5	154.2	168.0	173.1	1	Resting	no
AMG_03	w2a_2017_270	31349	Boreogadus saida	182.0	39.9	166.4	177.9	185.7	2	Unknown	no
AMG_03	w2a_2017_270	31350	Boreogadus saida	151.0	22.2	133.4	146.7	151.0	2	Unknown	no
AMG_03	w2a_2017_270	31351	Boreogadus saida	168.0							no
AMG_03	w2a_2017_270	31352	Boreogadus saida	183.0							no
AMG_03	w2a_2017_270	31353	Boreogadus saida	154.0							no
AMG_03	w2a_2017_270	31354	Boreogadus saida	158.0							no
AMG_03	w2a_2017_270	31355	Boreogadus saida	171.0							no
AMG_03	w2a_2017_270	31356	Boreogadus saida	178.0	36.6	151.2	172.5	183.0	2	Unknown	no
AMG_03	w2a_2017_270	31357	Boreogadus saida	175.0	34.0	160.4	168.2	177.6	2	Unknown	no
AMG_03	w2a_2017_270	31358	Boreogadus saida	177.0	34.4	149.4	167.2	175.5	1	Resting	no
AMG_03	w2a_2017_270	31359	Boreogadus saida	173.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_03	w2a_2017_270	31360	Boreogadus saida	160.0	28.1	147.4	161.2	168.9	2	Unknown	no
AMG_03	w2a_2017_270	31361	Boreogadus saida	207.0	69.7	173.2	198.9	207.3	2	Unknown	no
AMG_02	bbt_2017_275	31365	Lycodes marisalbi	65.0	0.7	55.7		61.0	1	Spent	no
AMG_02	bbt_2017_275	31366	Lycodes sagittarius	53.0	0.4	49.9		51.2	0		no
AMG_02	bbt_2017_275	31367	Anisarchus medius	55.0	0.2	48.5		54.1	0		no
AMG_02	bbt_2017_275	31368	Liparis fabricii	139.0	24.0	110.2		126.2	1	Resting	no
AMG_02	bbt_2017_275	31369	Triglops nybelini	115.0	9.2	97.2			2	Unknown	no
AMG_02	bbt_2017_275	31370	Triglops nybelini	96.0	5.6	81.7		94.9	1	Resting	no
AMG_02	bbt_2017_275	31371	Triglops nybelini	110.0	10.3	91.5		110.7	2	Unknown	no
AMG_02	bbt_2017_275	31372	Triglops nybelini	95.0	5.5	81.2		96.6	1	Resting	no
AMG_02	bbt_2017_275	31373	Triglops nybelini	98.0	6.1	85.5		99.4	1	Resting	no
AMG_02	bbt_2017_275	31374	Triglops nybelini	109.0	8.9	93.9		109.0	1	Resting	no
AMG_02	bbt_2017_275	31375	Triglops nybelini	119.0	10.6	103.3		117.7	2	Unknown	no
AMG_02	bbt_2017_275	31376	Triglops nybelini	91.0	4.5	73.9		88.1	1	Resting	no
AMG_02	bbt_2017_275	31377	Triglops nybelini	90.0	4.8	75.1		89.7	1	Resting	no
AMG_02	bbt_2017_275	31378	Gymnocanthus tricuspidis	69.0	2.9	56.7		69.1	0		no
AMG_02	bbt_2017_275	31379	Cottidae	53.0	1.5	47.6			0		no
AMG_02	bbt_2017_275	31380	Boreogadus saida	142.0							no
AMG_02	bbt_2017_275	31381	Boreogadus saida	173.0							no
AMG_02	bbt_2017_275	31382	Boreogadus saida	169.0							no
AMG_02	bbt_2017_275	31383	Boreogadus saida	178.0	32.2	149.7	171.0	179.5	2	Unknown	no
AMG_02	bbt_2017_275	31384	Boreogadus saida	160.0	25.6	135.8	154.7	161.6	2	Unknown	no
AMG_02	bbt_2017_275	31385	Boreogadus saida	153.0							no
AMG_02	bbt_2017_275	31386	Boreogadus saida	158.0							no
AMG_02	bbt_2017_275	31387	Boreogadus saida	126.0	11.6	112.1	123.3	128.8	2	State	no
AMG_02	bbt_2017_275	31388	Boreogadus saida	161.0	28.7	140.7	158.6	165.5	2	Unknown	no
AMG_02	bbt_2017_275	31389	Boreogadus saida	151.0							no
AMG_02	bbt_2017_275	31390	Boreogadus saida	107.0							no
AMG_02	bbt_2017_275	31391	Boreogadus saida	153.0							no
AMG_02	bbt_2017_275	31392	Boreogadus saida	133.0							no
AMG_02	bbt_2017_275	31393	Boreogadus saida	148.0							no
AMG_02	bbt_2017_275	31394	Boreogadus saida	143.0							no
AMG_02	bbt_2017_275	31395	Boreogadus saida	167.0							no
AMG_02	bbt_2017_275	31396	Boreogadus saida	136.0							no
AMG_02	bbt_2017_275	31397	Boreogadus saida	156.0							no
AMG_02	bbt_2017_275	31398	Boreogadus saida	146.0							no
AMG_02	bbt_2017_275	31399	Boreogadus saida	156.0							no
AMG_02	bbt_2017_275	31400	Boreogadus saida	155.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_02	bbt_2017_275	31401	Boreogadus saida	122.0							no
AMG_02	bbt_2017_275	31402	Boreogadus saida	136.0							no
AMG_02	bbt_2017_275	31403	Boreogadus saida	149.0							no
AMG_02	bbt_2017_275	31404	Boreogadus saida	168.0							no
AMG_02	bbt_2017_275	31405	Boreogadus saida	127.0	11.7	105.6	120.2	124.1	1	Resting	no
AMG_02	bbt_2017_275	31406	Boreogadus saida	130.0							no
AMG_02	bbt_2017_275	31407	Boreogadus saida	107.0							no
AMG_02	bbt_2017_275	31408	Boreogadus saida	133.0							no
AMG_02	bbt_2017_275	31409	Boreogadus saida	153.0	21.5	137.2	146.2	153.6	2	Unknown	no
AMG_02	bbt_2017_276	31410	Triglops nybelini	132.0							yes
AMG_02	bbt_2017_276	31411	Triglops nybelini	100.0							yes
AMG_02	bbt_2017_276	31412	Triglops nybelini	114.0	9.7	98.3		109.7	2	Unknown	no
AMG_02	bbt_2017_276	31413	Triglops nybelini	87.0	3.9	73.5		85.1	2		no
AMG_02	bbt_2017_276	31414	Triglops nybelini	97.0							yes
AMG_02	bbt_2017_276	31415	Triglops nybelini	96.0							yes
AMG_02	bbt_2017_276	31416	Triglops nybelini	86.0	4.2	74.8			2	State	no
AMG_02	bbt_2017_276	31417	Triglops nybelini	81.0	3.8	66.8		75.4	1	Resting	no
AMG_02	bbt_2017_276	31418	Triglops nybelini	85.0							yes
AMG_02	bbt_2017_276	31419	Triglops nybelini	99.0	3.6	82.1			1	Resting	no
AMG_02	bbt_2017_276	31420	Triglops nybelini	109.0							yes
AMG_02	bbt_2017_276	31421	Triglops nybelini	85.0							yes
AMG_02	bbt_2017_276	31422	Triglops nybelini	104.0	7.5	88.7			1	Resting	no
AMG_02	bbt_2017_276	31423	Triglops nybelini	89.0	4.8	73.0			1	Resting	no
AMG_02	bbt_2017_276	31424	Triglops nybelini	105.0	7.4	88.4		96.6	1	Resting	no
AMG_02	bbt_2017_276	31425	Triglops nybelini	92.0	5.4	72.6		84.5	1	Resting	no
AMG_02	bbt_2017_276	31426	Triglops nybelini	95.0							yes
AMG_02	bbt_2017_276	31427	Triglops nybelini	134.0	20.4	113.8		126.8	2	Unknown	no
AMG_02	bbt_2017_276	31428	Triglops nybelini	109.0							yes
AMG_02	bbt_2017_276	31429	Triglops nybelini	103.0	7.1	86.4			1	Resting	no
AMG_02	bbt_2017_276	31430	Triglops nybelini	100.0	7.1	83.2		95.0	1	Resting	no
AMG_02	bbt_2017_276	31431	Triglops nybelini	99.0	6.8	84.8		97.8	1	Resting	no
AMG_02	bbt_2017_276	31432	Triglops nybelini	87.0	4.2	74.1		83.5	1	Resting	no
AMG_02	bbt_2017_276	31433	Triglops nybelini	97.0	6.5	80.9		94.0	1	Resting	no
AMG_02	bbt_2017_276	31434	Triglops nybelini	84.0	3.2	69.0		78.8	2	State	no
AMG_02	bbt_2017_276	31435	Boreogadus saida	144.0							no
AMG_02	bbt_2017_276	31436	Boreogadus saida	152.0							no
AMG_02	bbt_2017_276	31437	Boreogadus saida	146.0							no
AMG_02	bbt_2017_276	31438	Boreogadus saida	121.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_02	bbt_2017_276	31439	Boreogadus saida	124.0							no
AMG_02	bbt_2017_276	31440	Boreogadus saida	105.0							no
AMG_02	bbt_2017_276	31441	Boreogadus saida	121.0	10.0	109.2	115.1	120.9	1	Resting	no
AMG_02	bbt_2017_276	31442	Boreogadus saida	146.0							no
AMG_02	bbt_2017_276	31443	Boreogadus saida	111.0	9.2	99.3	105.6	110.5	1	Spent	no
AMG_02	bbt_2017_276	31444	Boreogadus saida	128.0							no
AMG_02	bbt_2017_276	31445	Boreogadus saida	113.0							no
AMG_02	bbt_2017_276	31446	Boreogadus saida	156.0							no
AMG_02	bbt_2017_276	31447	Boreogadus saida	150.0							no
AMG_02	bbt_2017_276	31448	Boreogadus saida	135.0							no
AMG_02	bbt_2017_276	31449	Boreogadus saida	110.0							no
AMG_02	bbt_2017_276	31450	Boreogadus saida	157.0	24.7	139.8	150.5	159.2	2	Unknown	no
AMG_02	bbt_2017_276	31451	Boreogadus saida	105.0	6.7	95.0		106.5	1	Spent	no
AMG_02	bbt_2017_276	31452	Boreogadus saida	87.0	3.7	78.8	84.9	88.4	1	Spent	no
AMG_02	bbt_2017_276	31453	Boreogadus saida	183.0	39.7	153.8	174.3	179.8	1	Resting	no
AMG_02	bbt_2017_276	31454	Boreogadus saida	166.0							no
AMG_02	bbt_2017_276	31455	Boreogadus saida	135.0							no
AMG_02	bbt_2017_276	31456	Boreogadus saida	142.0							no
AMG_02	bbt_2017_276	31457	Boreogadus saida	144.0							no
AMG_02	bbt_2017_276	31458	Boreogadus saida	94.0	5.3	82.1	88.1	92.4	2	State	no
AMG_02	bbt_2017_276	31459	Boreogadus saida	99.0							no
AMG_02	bbt_2017_276	31460	Boreogadus saida	139.0							no
AMG_02	bbt_2017_276	31461	Boreogadus saida	174.0	28.7	149.4	158.1	169.5	1	Resting	no
AMG_02	bbt_2017_276	31462	Boreogadus saida	137.0							no
AMG_02	bbt_2017_276	31463	Boreogadus saida	155.0							no
AMG_02	bbt_2017_276	31464	Boreogadus saida	111.0							no
AMG_02	bbt_2017_276	31465	Boreogadus saida	92.0							no
AMG_02	bbt_2017_276	31466	Boreogadus saida	187.0	24.3	140.4	150.9	157.6	1	Resting	no
AMG_02	bbt_2017_276	31467	Boreogadus saida	152.0							no
AMG_02	bbt_2017_276	31468	Boreogadus saida	157.0							no
AMG_02	bbt_2017_276	31469	Boreogadus saida	152.0							no
AMG_02	bbt_2017_276	31470	Boreogadus saida	116.0							no
AMG_02	bbt_2017_276	31471	Boreogadus saida	108.0							no
AMG_02	bbt_2017_276	31472	Boreogadus saida	127.0							no
AMG_02	bbt_2017_276	31473	Boreogadus saida	97.0							no
AMG_02	bbt_2017_276	31474	Boreogadus saida	110.0							no
AMG_02	bbt_2017_276	31475	Boreogadus saida	100.0	8.8	95.5	107.6	110.5	1	Spent	no
AMG_02	bbt_2017_276	31476	Boreogadus saida	97.0	3.4	86.6	93.8	100.8	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_02	bbt_2017_276	31477	Boreogadus saida	100.0							no
AMG_02	bbt_2017_276	31478	Boreogadus saida	132.0							no
AMG_02	bbt_2017_276	31479	Boreogadus saida	130.0							no
AMG_02	bbt_2017_276	31480	Boreogadus saida	136.0	15.9	117.8	133.0	140.2	1	Resting	no
AMG_02	bbt_2017_276	31481	Boreogadus saida	140.0							no
AMG_02	bbt_2017_276	31482	Boreogadus saida	85.0	3.8	77.3	84.5	88.0	0		no
AMG_02	bbt_2017_276	31483	Liparis fabricii	68.0	3.1	52.6		63.6	2	State	no
AMG_02	bbt_2017_276	31484	Liparis fabricii	155.0	39.8	133.4		150.0	1	Resting	no
AMG_02	bbt_2017_276	31485	Lycodes marisalbi	205.0	41.6	195.6		198.5	2	Unknown	no
AMG_02	bbt_2017_276	31486	Lycodes seminudus	143.0	14.6	135.0		140.3	1	Spent	no
AMG_02	bbt_2017_276	31487	Lycodes seminudus	146.0	12.5	127.1		132.8	0		no
AMG_02	bbt_2017_276	31488	Leptoclinus maculatus	129.0	3.5	111.4					no
AMG_02	w2a_2017_277	31489	Reinhardtius hippoglossoid	636.0							yes
AMG_02	w2a_2017_277	31490	Boreogadus saida								no
AMG_02	w2a_2017_277	31491	Boreogadus saida								no
AMG_02	w2a_2017_277	31492	Boreogadus saida								no
AMG_02	w2a_2017_277	31493	Boreogadus saida								no
AMG_02	w2a_2017_277	31494	Boreogadus saida								no
AMG_02	w2a_2017_277	31495	Liparis fabricii	158.0	46.9	133.8		150.2	1	Resting	no
AMG_02	w2a_2017_277	31496	Liparis fabricii	146.0	36.9				2	Unknown	no
AMG_02	w2a_2017_277	31497	Liparis fabricii	97.0	8.4	76.4					yes
AMG_02	w2a_2017_277	31498	Liparis fabricii	99.0	6.7	81.3		90.6	0		no
AMG_02	w2a_2017_277	31499	Liparis fabricii	286.0							yes
AMG_02	w2a_2017_277	31500	Liparis fabricii	71.0	1.7	57.4		66.5	0		no
AMG_02	w2a_2017_277	31501	Careproctus reinhardti	59.0	0.7	52.1		58.1	0		no
AMG_02	w2a_2017_277	31502	Careproctus reinhardti	76.0	3.1	67.4		73.7	2	State	no
AMG_02	w2a_2017_277	31503	Liparis fabricii	77.0	3.4	59.3		66.2	2	State	no
AMG_02	w2a_2017_277	31504	Leptoclinus maculatus	90.0	1.3	77.0		86.2	2	Mature	no
AMG_02	w2a_2017_277	31505	Triglops nybelini	73.0	2.2	62.0		72.6	1	Spent	no
AMG_02	w2a_2017_277	31506	Triglops nybelini	95.0	5.1	78.3		94.3	1	Resting	no
AMG_02	w2a_2017_277	31507	Triglops nybelini	109.0	8.2	89.4		103.2	1	Resting	no
AMG_02	w2a_2017_277	31508	Triglops nybelini	101.0	6.5	82.6		95.7	1	Resting	no
AMG_02	w2a_2017_277	31509	Triglops nybelini	115.0	9.8	100.0		112.4	2	Unknown	no
AMG_02	w2a_2017_277	31510	Triglops nybelini	96.0	5.9	79.5		92.4	1	Resting	no
AMG_02	w2a_2017_277	31511	Triglops nybelini	66.0	1.6	55.8		65.3	1	Spent	no
AMG_02	w2a_2017_277	31512	Triglops nybelini	106.0	7.6	90.2		100.9	1	Resting	no
AMG_02	w2a_2017_277	31513	Triglops nybelini	94.0	5.6	78.2		91.1	1	Resting	no
AMG_02	w2a_2017_277	31514	Triglops nybelini	100.0	6.0	82.1		98.7	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_02	w2a_2017_277	31515	Triglops nybelini	84.0	3.2	70.5		81.1	2	Unknown	no
AMG_02	w2a_2017_277	31518	Boreogadus saida	37.0							no
AMG_02	w2a_2017_277	31519	Triglops nybelini	84.0	4.2	70.1			1	Resting	no
AMG_02	w2a_2017_277	31520	Liparis fabricii		10.9	82.6		90.7	2	State	no
AMG_02	w2a_2017_277	31521	Amblyraja hyperborea								no
AMG_02	w2a_2017_277	31522	Amblyraja hyperborea								no
AMG_02	w2a_2017_277	31523	Boreogadus saida								no
AMG_02	w2a_2017_277	31524	Boreogadus saida								no
AMG_02	w2a_2017_277	31525	Boreogadus saida								no
AMG_02	w2a_2017_277	31526	Boreogadus saida								no
AMG_02	w2a_2017_277	31527	Boreogadus saida								no
AMG_02	w2a_2017_277	31528	Boreogadus saida								no
AMG_02	w2a_2017_277	31529	Boreogadus saida								no
AMG_02	w2a_2017_277	31530	Boreogadus saida								no
AMG_02	w2a_2017_277	31531	Boreogadus saida								no
AMG_02	w2a_2017_277	31532	Boreogadus saida								no
AMG_02	w2a_2017_277	31533	Boreogadus saida								no
AMG_02	w2a_2017_277	31534	Boreogadus saida								no
AMG_02	w2a_2017_277	31535	Boreogadus saida								no
AMG_02	w2a_2017_277	31536	Boreogadus saida								no
AMG_02	w2a_2017_277	31537	Boreogadus saida								no
AMG_02	w2a_2017_277	31538	Boreogadus saida								no
AMG_02	w2a_2017_277	31539	Boreogadus saida								no
AMG_02	w2a_2017_277	31540	Boreogadus saida								no
AMG_02	w2a_2017_277	31541	Boreogadus saida								no
AMG_02	w2a_2017_277	31542	Boreogadus saida								no
AMG_02	w2a_2017_277	31543	Boreogadus saida								no
AMG_02	w2a_2017_277	31544	Amblyraja hyperborea	293.0							no
AMG_02	w2a_2017_277	31545	Lycodes seminudus	73.0	0.9	65.1		68.4	2	State	no
AMG_02	w2a_2017_277	31546	Lycodes sagittarius	66.0	0.8	60.9		61.6	2	State	no
AMG_02	w2a_2017_277	31547	Lycodes seminudus	52.0	0.5	45.1		49.6	0		no
AMG_02	w2a_2017_277	31548	Lycodes seminudus	55.0	0.3	48.5		49.6	0		no
AMG_02	w2a_2017_277	31549	Lycodes sagittarius	73.0	1.1	68.1		69.9	0		no
AMG_02	w2a_2017_277	31550	Lycodes sagittarius	119.0	24.2	179.7		182.6			yes
AMG_02	w2a_2017_277	31551	Boreogadus saida	150.0							no
AMG_02	w2a_2017_277	31552	Boreogadus saida	156.0							no
AMG_02	w2a_2017_277	31553	Boreogadus saida	145.0							no
AMG_02	w2a_2017_277	31554	Boreogadus saida	126.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_02	w2a_2017_277	31555	Boreogadus saida	85.0							no
AMG_02	w2a_2017_277	31556	Boreogadus saida	141.0							no
AMG_02	w2a_2017_277	31557	Boreogadus saida	146.0							no
AMG_02	w2a_2017_277	31558	Boreogadus saida	149.0							no
AMG_02	w2a_2017_277	31559	Boreogadus saida	104.0							no
AMG_02	w2a_2017_277	31560	Boreogadus saida	137.0	15.7	116.9	133.8	139.3	2	Unknown	no
AMG_02	w2a_2017_277	31561	Boreogadus saida	168.0	28.6	149.9	164.7	171.8	1	Resting	no
AMG_02	w2a_2017_277	31562	Boreogadus saida	162.0							no
AMG_02	w2a_2017_277	31563	Boreogadus saida	166.0	27.5	144.3	161.9	169.7	2	Unknown	no
AMG_02	w2a_2017_277	31564	Boreogadus saida	158.0	24.3	134.4	154.2	162.0	2	Unknown	no
AMG_02	w2a_2017_277	31565	Boreogadus saida	171.0							no
AMG_02	w2a_2017_277	31566	Boreogadus saida	148.0							no
AMG_02	w2a_2017_277	31567	Boreogadus saida	169.0							no
AMG_02	w2a_2017_277	31568	Boreogadus saida	140.0	17.2	117.1	133.8	139.6	1	Resting	no
AMG_02	w2a_2017_277	31569	Boreogadus saida	136.0							no
AMG_02	w2a_2017_277	31570	Boreogadus saida	123.0	14.1	115.4	123.9	129.6	2	Unknown	no
AMG_02	w2a_2017_277	31571	Boreogadus saida	122.0							no
AMG_02	w2a_2017_277	31572	Boreogadus saida	144.0	20.1	133.7	146.3	152.4	1	Resting	no
AMG_02	w2a_2017_277	31573	Boreogadus saida	150.0							no
AMG_02	w2a_2017_277	31574	Boreogadus saida	144.0							no
AMG_02	w2a_2017_277	31575	Boreogadus saida	126.0							no
AMG_02	w2a_2017_277	31576	Boreogadus saida	209.0	49.5	191.6	204.4	216.7	2	Unknown	no
AMG_02	w2a_2017_277	31577	Boreogadus saida	162.0	25.7	138.2	162.1	169.1	1	Resting	no
AMG_02	w2a_2017_277	31578	Boreogadus saida	135.0							no
AMG_02	w2a_2017_277	31579	Boreogadus saida	126.0							no
AMG_02	w2a_2017_277	31580	Boreogadus saida	139.0	17.1	126.3	133.7	138.8	1	Resting	no
AMG_02	w2a_2017_277	31581	Boreogadus saida	145.0							no
AMG_02	w2a_2017_277	31582	Boreogadus saida	161.0							no
AMG_02	w2a_2017_277	31583	Boreogadus saida	80.0	2.9	71.4	78.3	80.4	1	Spent	no
AMG_02	w2a_2017_277	31584	Boreogadus saida	159.0							no
AMG_02	w2a_2017_277	31585	Boreogadus saida	149.0							no
AMG_02	w2a_2017_277	31586	Boreogadus saida	157.0							no
AMG_02	w2a_2017_277	31587	Boreogadus saida	157.0							no
AMG_02	w2a_2017_277	31588	Boreogadus saida	147.0	20.9	128.6	143.4	151.8	1	Resting	no
AMG_02	w2a_2017_277	31589	Boreogadus saida	165.0	29.5	139.9	158.1	167.2	2	Unknown	no
AMG_02	w2a_2017_277	31590	Boreogadus saida	136.0							no
AMG_02	w2a_2017_277	31591	Boreogadus saida	123.0							no
AMG_02	w2a_2017_277	31592	Boreogadus saida	145.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_02	w2a_2017_277	31593	Boreogadus saida	148.0							no
AMG_02	w2a_2017_277	31594	Boreogadus saida	156.0							no
AMG_02	w2a_2017_277	31595	Boreogadus saida	138.0							no
AMG_02	w2a_2017_277	31596	Boreogadus saida	168.0							no
AMG_02	w2a_2017_277	31597	Boreogadus saida	140.0							no
AMG_02	w2a_2017_277	31598	Boreogadus saida	123.0							no
AMG_02	w2a_2017_277	31599	Boreogadus saida	136.0							no
AMG_02	w2a_2017_277	31600	Boreogadus saida	135.0							no
AMG_02	w2a_2017_277	31601	Boreogadus saida	144.0							no
AMG_02	w2a_2017_277	31602	Boreogadus saida	175.0							no
AMG_02	w2a_2017_277	31603	Boreogadus saida	135.0	17.4	113.1	128.1	133.7	1	Resting	no
AMG_02	w2a_2017_277	31604	Boreogadus saida	130.0							no
AMG_02	w2a_2017_277	31605	Boreogadus saida	107.0	7.7	94.4	102.3	106.0	1	Spent	no
AMG_02	w2a_2017_277	31606	Boreogadus saida	129.0							no
AMG_02	w2a_2017_277	31607	Boreogadus saida	90.0	4.3	80.7	87.1	91.0	1	Spent	no
AMG_02	w2a_2017_277	31608	Boreogadus saida	128.0							no
AMG_02	w2a_2017_277	31609	Boreogadus saida	163.0							no
AMG_02	w2a_2017_277	31610	Boreogadus saida	139.0							no
AMG_02	w2a_2017_277	31611	Boreogadus saida	135.0							no
AMG_02	w2a_2017_277	31612	Boreogadus saida	160.0							no
AMG_02	w2a_2017_277	31613	Boreogadus saida	145.0							no
AMG_02	w2a_2017_277	31614	Boreogadus saida	141.0	16.1	121.7	134.7	142.3	2	Unknown	no
AMG_02	w2a_2017_277	31615	Boreogadus saida	118.0							no
AMG_02	w2a_2017_277	31616	Boreogadus saida	143.0	18.9	125.5	132.7	139.0	2	Unknown	no
AMG_02	w2a_2017_277	31617	Boreogadus saida	143.0							no
AMG_02	w2a_2017_277	31618	Boreogadus saida	156.0							no
AMG_02	w2a_2017_277	31619	Boreogadus saida	183.0							no
AMG_02	w2a_2017_277	31620	Boreogadus saida	150.0	20.8	128.3	144.8	152.6	2	Unknown	no
AMG_02	w2a_2017_277	31621	Boreogadus saida	111.0							no
AMG_02	w2a_2017_277	31622	Boreogadus saida	152.0	22.6	130.6	149.6	157.1	2	Unknown	no
AMG_02	w2a_2017_277	31623	Boreogadus saida	167.0							no
AMG_02	w2a_2017_277	31624	Boreogadus saida	132.0							no
AMG_02	w2a_2017_277	31625	Boreogadus saida	138.0							no
AMG_02	w2a_2017_277	31626	Boreogadus saida	145.0							no
AMG_02	w2a_2017_277	31627	Boreogadus saida	128.0	13.8	115.1	128.7	132.7	1	Resting	no
AMG_02	w2a_2017_277	31628	Boreogadus saida	137.0							no
AMG_02	w2a_2017_277	31629	Boreogadus saida	145.0							no
AMG_02	w2a_2017_277	31630	Boreogadus saida	129.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_02	w2a_2017_277	31631	Boreogadus saida	132.0							no
AMG_02	w2a_2017_277	31632	Boreogadus saida	159.0							no
AMG_02	w2a_2017_277	31633	Boreogadus saida	148.0	20.7	131.1	139.9	146.0	1	Resting	no
AMG_02	w2a_2017_277	31634	Boreogadus saida	145.0	20.5	122.1	138.3	144.7	2	Unknown	no
AMG_02	w2a_2017_277	31635	Boreogadus saida	132.0	14.8	111.2	125.9	132.6	2	Unknown	no
AMG_02	w2a_2017_277	31636	Boreogadus saida	88.0							no
AMG_02	w2a_2017_277	31637	Boreogadus saida	128.0							no
AMG_02	w2a_2017_277	31638	Boreogadus saida	152.0							no
AMG_02	w2a_2017_277	31639	Boreogadus saida	134.0	14.6	114.6	126.2	131.6	1	Resting	no
AMG_02	w2a_2017_277	31640	Boreogadus saida	142.0							no
AMG_02	w2a_2017_277	31641	Boreogadus saida	122.0							no
AMG_02	w2a_2017_277	31642	Boreogadus saida	132.0							no
AMG_02	w2a_2017_277	31643	Boreogadus saida	105.0							no
AMG_02	w2a_2017_277	31644	Boreogadus saida	129.0	13.1	108.2	121.9	127.9	2	Unknown	no
AMG_02	w2a_2017_277	31645	Boreogadus saida	131.0	14.8	113.2	128.2	132.4	1	Resting	no
AMG_02	w2a_2017_277	31646	Boreogadus saida	114.0	9.7	96.9	106.3	110.6	1	Resting	no
AMG_02	w2a_2017_277	31647	Boreogadus saida	149.0							no
AMG_02	w2a_2017_277	31648	Boreogadus saida	158.0							no
AMG_02	w2a_2017_277	31649	Boreogadus saida	135.0							no
AMG_02	w2a_2017_277	31650	Boreogadus saida	139.0							no
AMG_02	w2a_2017_277	31651	Boreogadus saida	171.0	30.2	143.4	163.0	171.3	2	Unknown	no
AMG_02	w2a_2017_277	31652	Boreogadus saida	149.0	20.8	123.4	142.3	148.0	1	Resting	no
AMG_02	w2a_2017_277	31653	Boreogadus saida	140.0							no
BPT_01a	bbt_2017_288	31654	Gymnocanthus tricuspis	84.0	7.8			81.5	1	Resting	no
BPT_01a	bbt_2017_288	31655	Triglops pingelii	82.0	3.0	64.6		76.7	2	State	no
BPT_01a	bbt_2017_288	31656	Gymnocanthus tricuspis	54.0	1.7	38.9		51.5	0		no
BPT_01a	bbt_2017_288	31657	Triglops pingelii	85.0	3.1	68.1			2	State	no
BPT_01a	bbt_2017_288	31658	Gymnocanthus tricuspis	55.0	1.6	38.2		42.4	1	Spent	no
BPT_01a	bbt_2017_288	31659	Gymnocanthus tricuspis	82.0							yes
BPT_01a	bbt_2017_288	31660	Triglops pingelii	72.0							yes
BPT_01a	bbt_2017_288	31661	Gymnocanthus tricuspis	87.0	7.1			82.8	1	Resting	no
BPT_01a	bbt_2017_288	31662	Gymnocanthus tricuspis	68.0							yes
BPT_01a	bbt_2017_288	31663	Triglops pingelii	62.0	1.2	49.8		59.6	2	State	no
BPT_01a	bbt_2017_288	31664	Gymnocanthus tricuspis	48.0	1.0	37.3		45.4	1	Spent	no
BPT_01a	bbt_2017_288	31665	Gymnocanthus tricuspis	51.0	1.3	38.1		49.0	2	State	no
BPT_01a	bbt_2017_288	31666	Gymnocanthus tricuspis	70.0	3.5	54.0		68.6	1	Spent	no
BPT_01a	bbt_2017_288	31667	Gymnocanthus tricuspis	57.0	1.7	45.7		56.5	2	State	no
BPT_01a	bbt_2017_288	31668	Gymnocanthus tricuspis	49.0	1.0	31.9		45.6	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_01a	bbt_2017_288	31669	Gymnocanthus tricuspis	42.0	0.6	30.3		39.1	0		no
BPT_01a	bbt_2017_288	31670	Gymnocanthus tricuspis	99.0	9.3			93.6	1	Spent	no
BPT_01a	bbt_2017_288	31671	Gymnocanthus tricuspis	83.0	6.2	65.6		81.1	2	State	no
BPT_01a	bbt_2017_288	31672	Triglops pingelii	73.0	2.4	60.4		69.1	1	Spent	no
BPT_01a	bbt_2017_288	31673	Gymnocanthus tricuspis	50.0	1.1	38.9		48.9	1	Spent	no
BPT_01a	bbt_2017_288	31674	Gymnocanthus tricuspis	78.0	5.4			76.8	1	Resting	no
BPT_01a	bbt_2017_288	31675	Gymnocanthus tricuspis	85.0	6.1			83.3	1	Resting	no
BPT_01a	bbt_2017_288	31676	Gymnocanthus tricuspis	61.0							yes
BPT_01a	bbt_2017_288	31677	Gymnocanthus tricuspis	73.0	4.2			71.1	1	Spent	no
BPT_01a	bbt_2017_288	31678	Gymnocanthus tricuspis	52.0	1.2	34.7		49.0	2	State	no
BPT_01a	bbt_2017_288	31679	Gymnocanthus tricuspis	44.0	0.8	28.4		41.3	0		no
BPT_01a	bbt_2017_288	31680	Gymnocanthus tricuspis	73.0	4.2			69.7	1	Resting	no
BPT_01a	bbt_2017_288	31681	Aspidophoroides olrikii	42.0	0.3	37.8		41.8	1	Resting	no
BPT_01a	bbt_2017_288	31682	Scorpaeniformes	41.0							no
BPT_01a	bbt_2017_288	31683	Gymnocanthus tricuspis	47.0	1.0	36.5		47.4	2	State	no
BPT_01a	bbt_2017_288	31684	Gymnocanthus tricuspis	52.0	1.7	43.3		55.8	2	State	no
BPT_01a	bbt_2017_288	31685	Gymnocanthus tricuspis	51.0	1.3	32.3		49.6	0		no
BPT_01a	bbt_2017_288	31686	Boreogadus saida	105.0	7.7	96.3	100.5	104.3	1	Resting	no
BPT_01a	bbt_2017_288	31687	Boreogadus saida	78.0	2.5	66.2	73.2	75.2	1	Spent	no
BPT_01a	bbt_2017_288	31688	Boreogadus saida	80.0	3.6	72.5	77.6	83.0	1	Spent	no
BPT_01a	bbt_2017_288	31689	Boreogadus saida	35.0							no
BPT_01a	bbt_2017_288	31690	Anisarchus medius	55.0	0.2	47.6		53.5	0		no
BPT_01a	bbt_2017_288	31691	Anisarchus medius	51.0	0.2	46.4		51.9	0		no
BPT_01a	bbt_2017_288	31692	Anisarchus medius	52.0	0.2	45.2		50.5	0		no
BPT_01a	bbt_2017_288	31693	Anisarchus medius	48.0	0.2	42.9		47.7	0		no
BPT_01a	bbt_2017_289	31694	Triglops pingelii	107.0	8.9	88.7		104.2	2	Unknown	no
BPT_01a	bbt_2017_289	31695	Triglops pingelii	81.0	3.3	66.3		74.4	1	Spent	no
BPT_01a	bbt_2017_289	31696	Gymnocanthus tricuspis	72.0	3.8			69.3	1	Resting	no
BPT_01a	bbt_2017_289	31697	Gymnocanthus tricuspis	61.0	2.4	40.1		58.4	2	State	no
BPT_01a	bbt_2017_289	31698	Gymnocanthus tricuspis	59.0	1.8	44.8		56.6	1	Spent	no
BPT_01a	bbt_2017_289	31699	Triglops pingelii	72.0	2.1	60.6		70.9	1	Spent	no
BPT_01a	bbt_2017_289	31700	Gymnocanthus tricuspis	85.0							yes
BPT_01a	bbt_2017_289	31701	Gymnocanthus tricuspis	61.0	2.6	39.1		58.3	0		no
BPT_01a	bbt_2017_289	31702	Gymnocanthus tricuspis	74.0	4.6			72.7	1	Resting	no
BPT_01a	bbt_2017_289	31703	Triglops pingelii	87.0	3.8	70.2		76.2	1	Spent	no
BPT_01a	bbt_2017_289	31704	Icelus bicornis	45.0	0.9	35.5		42.5	1	Spent	no
BPT_01a	bbt_2017_289	31705	Icelus bicornis	42.0	0.6	31.4		39.6	1	Spent	no
BPT_01a	bbt_2017_289	31706	Gymnocanthus tricuspis	55.0	1.6	36.2		52.6	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_01a	bbt_2017_289	31707	Icelus bicornis	42.0	0.7	32.9		40.5	2	State	no
BPT_01a	bbt_2017_289	31708	Anisarchus medius	55.0	0.2	46.9		52.3	0		no
BPT_01a	bbt_2017_289	31709	Anisarchus medius	53.0	0.3	45.7		51.4	0		no
BPT_01a	bbt_2017_289	31710	Anisarchus medius	56.0	0.4	48.9		55.3	0		no
BPT_01a	bbt_2017_289	31711	Anisarchus medius	52.0	0.3	45.5		50.9	0		no
BPT_01a	bbt_2017_289	31712	Anisarchus medius	49.0	0.2	44.2		49.1	1	Spent	no
BPT_01a	bbt_2017_289	31713	Anisarchus medius	50.0	0.2	45.1		48.4	0		no
BPT_01a	bbt_2017_289	31714	Anisarchus medius	54.0	0.3	47.2		53.1	0		no
BPT_01a	bbt_2017_289	31715	Anisarchus medius	57.0	0.3	48.5		54.6	0		no
BPT_01a	bbt_2017_289	31716	Anisarchus medius	54.0	0.2	46.3		51.7	0		no
BPT_01a	bbt_2017_289	31717	Anisarchus medius	50.0	0.2	45.5		50.2	0		no
BPT_01a	bbt_2017_289	31718	Anisarchus medius	51.0	0.3	44.8		50.5	0		no
BPT_01a	bbt_2017_289	31719	Anisarchus medius	55.0	0.2	48.0		53.9	0		no
BPT_01a	bbt_2017_289	31720	Anisarchus medius	49.0	0.2	42.6		46.2	0		no
BPT_01a	bbt_2017_289	31721	Anisarchus medius	50.0	0.2	43.8		48.5	0		no
BPT_01a	bbt_2017_289	31722	Anisarchus medius	48.0	0.2	42.5		47.4	0		no
BPT_01a	bbt_2017_289	31723	Aspidophoroides olrikii	40.0	0.3	34.5		40.5	0		no
BPT_01a	bbt_2017_289	31724	Aspidophoroides olrikii	37.0	0.2	31.4		36.3	1	Spent	no
BPT_01a	bbt_2017_289	31725	Boreogadus saida	80.0	3.0	68.9		79.3	2	State	no
BPT_01a	bbt_2017_289	31726	Boreogadus saida	72.0	2.3	65.0	69.4	72.4	1	Spent	no
BPT_01a	bbt_2017_289	31727	Boreogadus saida	75.0	3.4	68.6		77.4	2	State	no
BPT_01a	bbt_2017_289	31728	Boreogadus saida	72.0	2.6	68.4	74.3	76.1	2	State	no
BPT_01a	w2a_2017_290	31729	Mallotus villosus	141.0							yes
BPT_01a	w2a_2017_290	31730	Mallotus villosus	151.0	18.6	131.3	145.7	152.7	1	Spent	no
BPT_01a	w2a_2017_290	31731	Mallotus villosus	120.0	8.7	104.0	114.1	117.8	2	State	no
BPT_01a	w2a_2017_290	31732	Mallotus villosus	132.0	12.5	117.3	126.1	133.7	2	State	no
BPT_01a	w2a_2017_290	31733	Mallotus villosus	116.0							yes
BPT_01a	w2a_2017_290	31734	Mallotus villosus	137.0	14.5	123.6	131.6	141.6	2	State	no
BPT_01a	w2a_2017_290	31735	Mallotus villosus	128.0	11.4	119.6	127.1	134.1	2	State	no
BPT_01a	w2a_2017_290	31736	Mallotus villosus	114.0							yes
BPT_01a	w2a_2017_290	31737	Mallotus villosus	125.0	11.1	112.2	121.6	130.8	1	Spent	no
BPT_01a	w2a_2017_290	31738	Lycodes marisalbi	122.0	8.8	115.2		118.8			yes
BPT_01a	w2a_2017_290	31739	Lycodes marisalbi	167.0	20.7	155.9		161.3			yes
BPT_01a	w2a_2017_290	31740	Lycodes marisalbi	87.0	1.8	81.9		84.2	0		no
BPT_01a	w2a_2017_290	31741	Lycodes marisalbi	124.0	5.7	120.3		122.4			yes
BPT_01a	w2a_2017_290	31742	Boreogadus saida	104.0	6.2	94.6	100.0	104.1	2	State	no
BPT_01a	w2a_2017_290	31743	Boreogadus saida	78.0	3.5	71.4	76.5	80.0	1	Spent	no
BPT_01a	w2a_2017_290	31744	Boreogadus saida	86.0	4.3	81.2	85.4	87.9	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_01a	w2a_2017_290	31745	Boreogadus saida	84.0	3.5	76.1	83.1	85.7	2	State	no
BPT_01a	w2a_2017_290	31746	Boreogadus saida	94.0	5.0	84.2			2	State	no
BPT_01a	w2a_2017_290	31747	Boreogadus saida	87.0	4.5	75.2	82.2	87.5	1	Spent	no
BPT_01a	w2a_2017_290	31748	Boreogadus saida	90.0	4.4	79.8	86.1	89.8	1	Spent	no
BPT_01a	w2a_2017_290	31749	Boreogadus saida	89.0	4.3	77.1	87.9	90.8	1	Spent	no
BPT_01a	w2a_2017_290	31750	Boreogadus saida	80.0							no
BPT_01a	w2a_2017_290	31751	Boreogadus saida	87.0	4.1	75.9	85.8	88.5	1	Spent	no
BPT_01a	w2a_2017_290	31752	Boreogadus saida	103.0	6.7	86.1	98.7	102.9	2	State	no
BPT_01a	w2a_2017_290	31753	Boreogadus saida	95.0	5.8	85.8	93.5	96.7	2	State	no
BPT_01a	w2a_2017_290	31754	Boreogadus saida	87.0							no
BPT_01a	w2a_2017_290	31755	Boreogadus saida	78.0	3.0	70.2	76.1	80.1	1	Spent	no
BPT_01a	w2a_2017_290	31756	Boreogadus saida	87.0	4.4	79.9	86.2	89.4	1	Spent	no
BPT_01a	w2a_2017_290	31757	Boreogadus saida	100.0	7.4	93.4	100.7	102.5	2	State	no
BPT_01a	w2a_2017_290	31758	Boreogadus saida	101.0	7.8	90.2			2	State	no
BPT_01a	w2a_2017_290	31759	Boreogadus saida	78.0	3.2	69.1	75.5	78.3	1	Spent	no
BPT_01a	w2a_2017_290	31760	Boreogadus saida	82.0	3.8	70.7			1	Spent	no
BPT_01a	w2a_2017_290	31761	Boreogadus saida	72.0	2.6	67.9	74.5	76.2	1	Spent	no
BPT_01a	w2a_2017_290	31762	Boreogadus saida	97.0	7.1	85.6	97.0	101.0	2	State	no
BPT_01a	w2a_2017_290	31763	Boreogadus saida	85.0	4.6	80.5	87.0	91.4	1	Spent	no
BPT_01a	w2a_2017_290	31764	Boreogadus saida	80.0	3.3	72.6	77.7	80.5	2	State	no
BPT_01a	w2a_2017_290	31765	Boreogadus saida	100.0	8.2	97.5	101.8	106.5	2	State	no
BPT_01a	w2a_2017_290	31766	Boreogadus saida	77.0	3.5	74.0		83.4	2	State	no
BPT_01a	w2a_2017_290	31767	Boreogadus saida	87.0	3.8	77.1		86.7	2	Unknown	no
BPT_01a	w2a_2017_290	31768	Boreogadus saida	103.0	7.5	92.3	99.1	104.3	2	State	no
BPT_01a	w2a_2017_290	31769	Boreogadus saida	97.0							no
BPT_01a	w2a_2017_290	31770	Boreogadus saida	74.0	2.7	66.6		76.3	1	Spent	no
BPT_01a	w2a_2017_290	31771	Boreogadus saida	124.0	9.1	108.6	117.6		1	Spent	no
BPT_01a	w2a_2017_290	31772	Boreogadus saida	102.0	7.0	92.8	99.5	104.7	1	Spent	no
BPT_01a	w2a_2017_290	31773	Boreogadus saida	75.0	2.9	72.0			2	State	no
BPT_01a	w2a_2017_290	31774	Boreogadus saida	84.0	4.2	76.3	84.3	86.9	1	Spent	no
BPT_01a	w2a_2017_290	31775	Boreogadus saida	75.0							no
BPT_01a	w2a_2017_290	31776	Boreogadus saida	82.0	3.4	73.8		82.1	1	Spent	no
BPT_01a	w2a_2017_290	31777	Boreogadus saida	98.0	6.5	89.1	97.1	99.5	2	State	no
BPT_01a	w2a_2017_290	31778	Boreogadus saida	90.0	5.3	84.1	90.5	94.1	1	Spent	no
BPT_01a	w2a_2017_290	31779	Boreogadus saida	90.0							no
BPT_01a	w2a_2017_290	31780	Boreogadus saida	76.0	2.9	71.3		79.8	2	State	no
BPT_01a	w2a_2017_290	31781	Boreogadus saida	42.0							no
BPT_01a	w2a_2017_290	31782	Boreogadus saida	45.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_01a	w2a_2017_290	31783	Boreogadus saida	90.0	5.2	83.6	91.0	93.9	2	State	no
BPT_01a	w2a_2017_290	31784	Boreogadus saida	68.0	2.1	60.0	66.1	72.9	2	State	no
BPT_01a	w2a_2017_290	31785	Boreogadus saida	96.0	5.6	81.6	91.9	98.3	2	State	no
BPT_01a	w2a_2017_290	31786	Boreogadus saida	94.0	4.7	81.2	91.6	96.0	0		no
BPT_01a	w2a_2017_290	31787	Boreogadus saida	75.0	2.6	68.2	73.4	76.3	2	State	no
BPT_01a	w2a_2017_290	31788	Boreogadus saida	75.0	2.6	68.8	74.5	77.1	2	State	no
BPT_01a	w2a_2017_290	31789	Boreogadus saida	97.0	5.9	89.8	94.0	98.7	2	State	no
BPT_01a	w2a_2017_290	31790	Boreogadus saida	74.0	2.7	65.7	71.2	74.4	0		no
BPT_01a	w2a_2017_290	31791	Boreogadus saida	86.0	4.7	80.5	87.1	89.9	1	Spent	no
BPT_01a	w2a_2017_290	31792	Boreogadus saida	43.0							no
BPT_01a	w2a_2017_290	31793	Icelus bicornis	45.0	0.9	37.4		45.6	2	State	no
BPT_01a	w2a_2017_290	31794	Triglops pingelii	99.0	5.9	81.5		94.7	2	State	no
BPT_01a	w2a_2017_290	31795	Gymnocanthus tricuspis	94.0	9.8	74.1		92.4	2	State	no
BPT_01a	w2a_2017_290	31796	Gymnocanthus tricuspis	86.0	6.7			83.2	1	Resting	no
BPT_01a	w2a_2017_290	31797	Triglops pingelii	66.0	1.8	56.2		66.5	2	State	no
BPT_01a	w2a_2017_290	31798	Gymnocanthus tricuspis	93.0	9.7	70.4		87.7	2	Unknown	no
BPT_01a	w2a_2017_290	31799	Gymnocanthus tricuspis	126.0	29.1			121.1	2	Immature	no
BPT_01a	w2a_2017_290	31800	Triglops pingelii	86.0	3.7	70.3		80.1	1		no
BPT_01a	w2a_2017_290	31801	Gymnocanthus tricuspis	51.0	1.2	40.3		51.4	2	State	no
BPT_01a	w2a_2017_290	31802	Icelus spatula	54.0	1.3	46.0			1	Resting	no
BPT_01a	w2a_2017_290	31803	Gymnocanthus tricuspis	77.0							yes
BPT_01a	w2a_2017_290	31804	Triglops pingelii	62.0	1.1	50.5		56.5	2	State	no
BPT_01a	w2a_2017_290	31805	Icelus bicornis	44.0	0.6	35.4		44.3	2	State	no
BPT_01a	w2a_2017_290	31806	Gymnocanthus tricuspis	55.0	1.7	42.3		52.9	0		no
BPT_01a	w2a_2017_290	31807	Triglops pingelii	78.0	2.8	64.5		73.6	1	Spent	no
BPT_01a	w2a_2017_290	31808	Gymnocanthus tricuspis	76.0	4.6			73.8	1	Resting	no
BPT_01a	w2a_2017_290	31809	Icelus bicornis	38.0	0.5	31.8		39.4	2	State	no
BPT_01a	w2a_2017_290	31810	Triglops pingelii	70.0	2.0	57.7		64.1	1	Spent	no
BPT_01a	w2a_2017_290	31811	Icelus bicornis	44.0	0.7	34.8		43.8	1	Spent	no
BPT_01a	w2a_2017_290	31812	Icelus bicornis	44.0	0.8	36.6		43.5	1	Spent	no
BPT_01a	w2a_2017_290	31813	Icelus bicornis	43.0	0.7	33.7		40.8	2	State	no
BPT_01a	w2a_2017_290	31814	Icelus bicornis	44.0	0.8	35.5		43.7	2	State	no
BPT_01a	w2a_2017_290	31815	Gymnocanthus tricuspis	57.0	1.7	45.0		54.6	0		no
BPT_01a	w2a_2017_290	31816	Icelus bicornis	45.0	0.9	36.0		43.1	2	State	no
BPT_01a	w2a_2017_290	31817	Gymnocanthus tricuspis	52.0	1.4			46.2	1	Spent	no
BPT_01a	w2a_2017_290	31818	Icelus bicornis	44.0	74.2	35.8		42.5	2	State	no
BPT_01a	w2a_2017_290	31819	Icelus bicornis	42.0	0.7	33.1		41.6	2	State	no
BPT_01a	w2a_2017_290	31820	Icelus bicornis	39.0	0.4	32.0		40.3	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_01a	w2a_2017_290	31821	Aspidophoroides olrikii	40.0	0.3	35.0		40.4	1	Spent	no
BPT_01a	w2a_2017_290	31822	Anisarchus medius	93.0	2.2	79.7		90.1	0		no
BPT_01a	w2a_2017_290	31823	Anisarchus medius	80.0	1.5	67.0		75.4	1	Spent	no
BPT_01a	w2a_2017_290	31824	Anisarchus medius	72.0	1.1	58.9		67.1	0		no
BPT_01a	w2a_2017_290	31825	Anisarchus medius	76.0	1.4	65.3		72.0	1	Spent	no
BPT_01a	w2a_2017_290	31826	Anisarchus medius	50.0	0.4	46.5		53.1	0		no
BPT_01a	w2a_2017_290	31827	Anisarchus medius	61.0	0.6	54.1		60.8	1	Spent	no
BPT_01a	w2a_2017_290	31828	Anisarchus medius	68.0	0.8	59.9		67.7	0		no
BPT_01a	w2a_2017_290	31829	Aspidophoroides olrikii	50.0	0.8	41.8		48.7	2	State	no
BPT_01a	w2a_2017_290	31830	Aspidophoroides olrikii	42.0	0.3	35.4		42.1	0		no
BPT_01a	w2a_2017_290	31831	Aspidophoroides olrikii	45.0	0.5	38.3		44.9	1	Spent	no
BPT_01a	w2a_2017_290	31832	Aspidophoroides olrikii	42.0	0.3	37.8		44.1	1	Spent	no
BPT_01a	w2a_2017_290	31833	Aspidophoroides olrikii	40.0	0.2	34.3		40.8	0		no
BPT_01a	w2a_2017_290	31834	Aspidophoroides olrikii	39.0	0.3	34.2		38.6	0		no
BPT_01a	w2a_2017_290	31835	Aspidophoroides olrikii	40.0	0.3	33.9		39.6	0		no
BPT_01a	w2a_2017_290	31836	Aspidophoroides olrikii	56.0	0.6	49.9		57.8	0		no
BPT_01a	w2a_2017_290	31837	Aspidophoroides olrikii	38.0	0.2	33.5		39.0	0		no
BPT_01a	w2a_2017_290	31838	Aspidophoroides olrikii	41.0	0.3	34.8		42.3	0		no
BPT_01a	w2a_2017_290	31839	Aspidophoroides olrikii	40.0	0.2	34.6		39.9	2	State	no
BPT_01a	w2a_2017_290	31840	Aspidophoroides olrikii	40.0	0.2	35.0		41.4	0		no
BPT_01a	w2a_2017_290	31841	Aspidophoroides olrikii	41.0	0.3	35.9		42.4	1	Spent	no
BPT_01a	w2a_2017_290	31842	Aspidophoroides olrikii	51.0	0.5	43.0		46.8	0		no
BPT_01a	w2a_2017_290	31843	Aspidophoroides olrikii	42.0	0.3	37.0		42.4	0		no
BPT_01a	w2a_2017_290	31844	Aspidophoroides olrikii	41.0	0.3	35.5		40.8	0		no
BPT_01a	w2a_2017_290	31845	Aspidophoroides olrikii	40.0	0.3	34.4		40.4	0		no
BPT_01a	w2a_2017_290	31846	Aspidophoroides olrikii	38.0	0.2	31.9		37.4	0		no
BPT_01a	w2a_2017_290	31847	Aspidophoroides olrikii	37.0	0.2	32.5		38.4	0		no
BPT_01a	w2a_2017_290	31848	Aspidophoroides olrikii	42.0	0.5	37.2		42.8	0		no
BPT_01a	w2a_2017_290	31849	Aspidophoroides olrikii	42.0	0.3	36.3		41.7	1	Spent	no
BPT_01a	w2a_2017_290	31850	Aspidophoroides olrikii	36.0	0.2	31.9		37.0	0		no
BPT_03	bbt_2017_298	31851	Triglops pingelii	100.0	6.1	80.6		96.0	2	Unknown	no
BPT_03	bbt_2017_298	31852	Gymnocanthus tricuspis	70.0	3.2	57.3		68.8	1	Spent	no
BPT_03	bbt_2017_298	31853	Triglops pingelii	105.0	7.6	86.9		99.4	1	Resting	no
BPT_03	bbt_2017_298	31854	Icelus	62.0							yes
BPT_03	bbt_2017_298	31855	Triglops pingelii	84.0	3.8	70.6		78.2	2	State	no
BPT_03	bbt_2017_298	31856	Icelus spatula	50.0	1.3	40.9		47.1	2	State	no
BPT_03	bbt_2017_298	31857	Anisarchus medius	51.0	0.2	43.9		47.6	0		no
BPT_03	bbt_2017_298	31858	Leptoclinus maculatus	98.0	2.2	82.4		91.4			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_03	bbt_2017_298	31859	Anisarchus medius	55.0	0.2	45.9		52.1	0		no
BPT_03	bbt_2017_298	31860	Leptoclinus maculatus	103.0	2.4	91.0		100.8	2	State	no
BPT_03	bbt_2017_298	31861	Anisarchus medius	50.0	0.1	42.1		49.1	0		no
BPT_03	bbt_2017_298	31862	Lycodes marisalbi	120.0	5.1	110.8		111.3	1		no
BPT_03	bbt_2017_298	31863	Aspidophoroides olrikii	36.0	0.2	31.8		36.5	0		no
BPT_03	bbt_2017_298	31864	Boreogadus saida	85.0							no
BPT_03	bbt_2017_298	31865	Boreogadus saida	96.0	5.7	85.2	91.6	94.4	2	State	no
BPT_03	bbt_2017_298	31866	Boreogadus saida	88.0							no
BPT_03	bbt_2017_298	31867	Boreogadus saida	89.0							no
BPT_03	bbt_2017_298	31868	Boreogadus saida	86.0							no
BPT_03	bbt_2017_298	31869	Boreogadus saida	80.0	3.2	75.5	79.1	83.4	0		no
BPT_03	bbt_2017_298	31870	Boreogadus saida	88.0	4.1	73.4	83.3	87.5	2	State	no
BPT_03	bbt_2017_298	31871	Boreogadus saida	112.0	9.9	99.0	107.3	110.7	2	State	no
BPT_03	bbt_2017_298	31872	Boreogadus saida	87.0	3.9	73.4	80.5	85.7	2	State	no
BPT_03	bbt_2017_298	31873	Boreogadus saida	86.0							no
BPT_03	bbt_2017_298	31874	Boreogadus saida	84.0							no
BPT_03	bbt_2017_298	31875	Boreogadus saida	97.0	6.3	82.6			1	Spent	no
BPT_03	bbt_2017_298	31876	Boreogadus saida	81.0							no
BPT_03	bbt_2017_298	31877	Boreogadus saida	98.0							no
BPT_03	bbt_2017_298	31878	Boreogadus saida	91.0							no
BPT_03	bbt_2017_298	31879	Boreogadus saida	94.0							no
BPT_03	bbt_2017_298	31880	Boreogadus saida	87.0							no
BPT_03	bbt_2017_298	31881	Boreogadus saida	79.0							no
BPT_03	bbt_2017_298	31882	Boreogadus saida	95.0							no
BPT_03	bbt_2017_298	31883	Boreogadus saida	97.0							no
BPT_03	bbt_2017_298	31884	Boreogadus saida	100.0							no
BPT_03	bbt_2017_298	31885	Boreogadus saida	97.0							no
BPT_03	bbt_2017_298	31886	Boreogadus saida	99.0							no
BPT_03	bbt_2017_298	31887	Boreogadus saida	57.0							no
BPT_03	bbt_2017_298	31888	Boreogadus saida	82.0							no
BPT_03	bbt_2017_298	31889	Boreogadus saida	98.0							no
BPT_03	bbt_2017_298	31890	Boreogadus saida	78.0							no
BPT_03	bbt_2017_298	31891	Boreogadus saida	84.0							no
BPT_03	bbt_2017_298	31892	Boreogadus saida	32.0							no
BPT_03	bbt_2017_298	31893	Boreogadus saida	38.0							no
BPT_03	bbt_2017_299	31894	Leptoclinus maculatus	129.0	5.3	113.8		126.0	2	State	no
BPT_03	bbt_2017_299	31895	Leptoclinus maculatus	108.0	2.8	92.8			1	Spent	no
BPT_03	bbt_2017_299	31896	Gymnocanthus tricusps	75.0	4.5			74.2	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_03	bbt_2017_299	31897	Gymnocanthus tricuspis	77.0	5.1			74.4	1	Resting	no
BPT_03	bbt_2017_299	31898	Gymnocanthus tricuspis	42.0	0.6	32.6		41.4	0		no
BPT_03	bbt_2017_299	31899	Actinopterygii	25.0							no
BPT_03	bbt_2017_299	31900	Boreogadus saida	90.0	4.8	82.0	86.3		1	Spent	no
BPT_03	bbt_2017_299	31901	Boreogadus saida	88.0							no
BPT_03	bbt_2017_299	31902	Boreogadus saida	88.0							no
BPT_03	bbt_2017_299	31903	Boreogadus saida	83.0	4.1	77.5	83.1	86.7	2	State	no
BPT_03	bbt_2017_299	31904	Boreogadus saida	75.0	3.0	69.2	71.2	73.8	1	Spent	no
BPT_03	bbt_2017_299	31905	Boreogadus saida	85.0							no
BPT_03	bbt_2017_299	31906	Boreogadus saida	89.0							no
BPT_03	bbt_2017_299	31907	Boreogadus saida	76.0							no
BPT_03	bbt_2017_299	31908	Boreogadus saida	87.0							no
BPT_03	bbt_2017_299	31909	Boreogadus saida	97.0							no
BPT_03	bbt_2017_299	31910	Boreogadus saida	74.0							no
BPT_03	bbt_2017_299	31911	Boreogadus saida	76.0	3.2	71.3	78.8	81.2	2	State	no
BPT_03	bbt_2017_299	31912	Boreogadus saida	84.0							no
BPT_03	bbt_2017_299	31913	Boreogadus saida	93.0							no
BPT_03	bbt_2017_299	31914	Boreogadus saida	88.0							no
BPT_03	bbt_2017_299	31915	Boreogadus saida	54.0	1.0	49.9			0		no
BPT_03	bbt_2017_299	31916	Boreogadus saida	103.0							no
BPT_03	bbt_2017_299	31917	Boreogadus saida	110.0	8.5	98.1	106.9	111.1	2	State	no
BPT_03	bbt_2017_299	31918	Boreogadus saida	80.0							no
BPT_03	w2a_2017_300	31919	Boreogadus saida	100.0	6.8	87.9	95.1	99.0	1	Spent	no
BPT_03	w2a_2017_300	31920	Boreogadus saida	97.0	6.3	86.3	91.0	94.7	1	Spent	no
BPT_03	w2a_2017_300	31921	Boreogadus saida	86.0							no
BPT_03	w2a_2017_300	31922	Boreogadus saida	92.0	3.8	83.8	90.0	92.6	2	State	no
BPT_03	w2a_2017_300	31923	Boreogadus saida	115.0	10.0	98.5	102.2	107.7	2	State	no
BPT_03	w2a_2017_300	31924	Boreogadus saida	74.0	2.0	64.4		73.1	2	State	no
BPT_03	w2a_2017_300	31925	Boreogadus saida	116.0	10.2	102.8	111.0	114.9	1	Spent	no
BPT_03	w2a_2017_300	31926	Boreogadus saida	105.0							no
BPT_03	w2a_2017_300	31927	Boreogadus saida	95.0							no
BPT_03	w2a_2017_300	31928	Boreogadus saida	93.0							no
BPT_03	w2a_2017_300	31929	Boreogadus saida	93.0							no
BPT_03	w2a_2017_300	31930	Boreogadus saida	96.0							no
BPT_03	w2a_2017_300	31931	Boreogadus saida	120.0	13.3	107.5	115.7	119.5	1	Resting	no
BPT_03	w2a_2017_300	31932	Boreogadus saida	80.0	2.9	70.1	76.5	79.4	1	Spent	no
BPT_03	w2a_2017_300	31933	Boreogadus saida	92.0							no
BPT_03	w2a_2017_300	31934	Boreogadus saida	97.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_03	w2a_2017_300	31935	Boreogadus saida	89.0	4.3	79.4	86.8	89.3	2	State	no
BPT_03	w2a_2017_300	31936	Boreogadus saida	82.0	4.0	76.4	81.2	85.2	1	Spent	no
BPT_03	w2a_2017_300	31937	Boreogadus saida	112.0	9.9	94.3	107.5	111.4	1	Spent	no
BPT_03	w2a_2017_300	31938	Boreogadus saida	82.0							no
BPT_03	w2a_2017_300	31939	Boreogadus saida	78.0							no
BPT_03	w2a_2017_300	31940	Boreogadus saida	85.0							no
BPT_03	w2a_2017_300	31941	Boreogadus saida	97.0							no
BPT_03	w2a_2017_300	31942	Boreogadus saida	81.0	3.4	74.1	79.5	82.3	2	State	no
BPT_03	w2a_2017_300	31943	Boreogadus saida	84.0	3.4	75.3	82.4	85.0	1	Spent	no
BPT_03	w2a_2017_300	31944	Boreogadus saida	102.0							no
BPT_03	w2a_2017_300	31945	Boreogadus saida	84.0							no
BPT_03	w2a_2017_300	31946	Boreogadus saida	134.0	16.7	123.0	132.7	137.5	1	Resting	no
BPT_03	w2a_2017_300	31947	Boreogadus saida	95.0	5.9	85.5	92.2	95.4	2	State	no
BPT_03	w2a_2017_300	31948	Boreogadus saida	104.0							no
BPT_03	w2a_2017_300	31949	Boreogadus saida	97.0							no
BPT_03	w2a_2017_300	31950	Boreogadus saida	85.0	4.3	78.3	83.7	87.0	1	Spent	no
BPT_03	w2a_2017_300	31951	Boreogadus saida	80.0							no
BPT_03	w2a_2017_300	31952	Boreogadus saida	95.0							no
BPT_03	w2a_2017_300	31953	Boreogadus saida	89.0							no
BPT_03	w2a_2017_300	31954	Boreogadus saida	73.0							no
BPT_03	w2a_2017_300	31955	Boreogadus saida	83.0							no
BPT_03	w2a_2017_300	31956	Boreogadus saida	89.0							no
BPT_03	w2a_2017_300	31957	Boreogadus saida	77.0							no
BPT_03	w2a_2017_300	31958	Boreogadus saida	79.0							no
BPT_03	w2a_2017_300	31959	Boreogadus saida	85.0							no
BPT_03	w2a_2017_300	31960	Boreogadus saida	85.0	4.0	80.0	82.6	87.5	1	Spent	no
BPT_03	w2a_2017_300	31961	Boreogadus saida	82.0							no
BPT_03	w2a_2017_300	31962	Boreogadus saida	96.0							no
BPT_03	w2a_2017_300	31963	Boreogadus saida	92.0							no
BPT_03	w2a_2017_300	31964	Boreogadus saida	113.0	9.9	102.0	108.0	110.5	2	State	no
BPT_03	w2a_2017_300	31965	Boreogadus saida	101.0							no
BPT_03	w2a_2017_300	31966	Boreogadus saida	65.0							no
BPT_03	w2a_2017_300	31967	Boreogadus saida	95.0							no
BPT_03	w2a_2017_300	31968	Boreogadus saida	80.0							no
BPT_03	w2a_2017_300	31969	Boreogadus saida	95.0	6.1	87.1	91.5	94.7	2	State	no
BPT_03	w2a_2017_300	31970	Boreogadus saida	95.0							no
BPT_03	w2a_2017_300	31971	Boreogadus saida	91.0							no
BPT_03	w2a_2017_300	31972	Boreogadus saida	97.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_03	w2a_2017_300	31973	Boreogadus saida	83.0							no
BPT_03	w2a_2017_300	31974	Boreogadus saida	86.0							no
BPT_03	w2a_2017_300	31975	Boreogadus saida	77.0	3.1	73.1	76.9	81.7	2	State	no
BPT_03	w2a_2017_300	31976	Boreogadus saida	94.0							no
BPT_03	w2a_2017_300	31977	Boreogadus saida	76.0							no
BPT_03	w2a_2017_300	31978	Boreogadus saida	100.0	6.6	89.2	96.4	99.2	2	State	no
BPT_03	w2a_2017_300	31979	Boreogadus saida	77.0							no
BPT_03	w2a_2017_300	31980	Boreogadus saida	94.0							no
BPT_03	w2a_2017_300	31981	Boreogadus saida	76.0							no
BPT_03	w2a_2017_300	31982	Boreogadus saida	115.0	10.4	99.3	105.0	108.6	2	Unknown	no
BPT_03	w2a_2017_300	31983	Boreogadus saida	87.0							no
BPT_03	w2a_2017_300	31984	Boreogadus saida	83.0							no
BPT_03	w2a_2017_300	31985	Boreogadus saida	91.0	5.2	79.2		88.9	1	Spent	no
BPT_03	w2a_2017_300	31986	Boreogadus saida	71.0							no
BPT_03	w2a_2017_300	31987	Boreogadus saida	90.0							no
BPT_03	w2a_2017_300	31988	Boreogadus saida	95.0							no
BPT_03	w2a_2017_300	31989	Boreogadus saida	71.0							no
BPT_03	w2a_2017_300	31990	Boreogadus saida	85.0							no
BPT_03	w2a_2017_300	31991	Boreogadus saida	90.0							no
BPT_03	w2a_2017_300	31992	Boreogadus saida	36.0							no
BPT_03	w2a_2017_300	31993	Boreogadus saida	110.0	8.7	97.2	104.2	107.1	1	Spent	no
BPT_03	w2a_2017_300	31994	Boreogadus saida	96.0							no
BPT_03	w2a_2017_300	31995	Boreogadus saida	79.0	2.9	70.4	75.4	77.7	1	Spent	no
BPT_03	w2a_2017_300	31996	Boreogadus saida	98.0	6.2	85.9	92.4	96.0	1	Spent	no
BPT_03	w2a_2017_300	31997	Boreogadus saida	86.0							no
BPT_03	w2a_2017_300	31998	Boreogadus saida	87.0							no
BPT_03	w2a_2017_300	31999	Boreogadus saida	90.0	5.5	85.3	91.5	94.4	1	Spent	no
BPT_03	w2a_2017_300	32000	Boreogadus saida	89.0							no
BPT_03	w2a_2017_300	32001	Boreogadus saida	81.0							no
BPT_03	w2a_2017_300	32002	Boreogadus saida	90.0							no
BPT_03	w2a_2017_300	32003	Boreogadus saida	88.0							no
BPT_03	w2a_2017_300	32004	Boreogadus saida	91.0							no
BPT_03	w2a_2017_300	32005	Boreogadus saida	79.0	3.0	66.2		73.8	2	State	no
BPT_03	w2a_2017_300	32006	Boreogadus saida	72.0	2.2	65.4	70.8	73.3	1	Spent	no
BPT_03	w2a_2017_300	32007	Boreogadus saida	97.0							no
BPT_03	w2a_2017_300	32008	Boreogadus saida	79.0							no
BPT_03	w2a_2017_300	32009	Boreogadus saida	102.0							no
BPT_03	w2a_2017_300	32010	Boreogadus saida	92.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_03	w2a_2017_300	32011	Boreogadus saida	93.0	5.1	84.1	91.6	94.6	1	Spent	no
BPT_03	w2a_2017_300	32012	Boreogadus saida	78.0							no
BPT_03	w2a_2017_300	32013	Boreogadus saida	81.0							no
BPT_03	w2a_2017_300	32014	Boreogadus saida	83.0							no
BPT_03	w2a_2017_300	32015	Boreogadus saida	71.0							no
BPT_03	w2a_2017_300	32016	Boreogadus saida	87.0	4.8	79.8	86.9	89.9	1	Spent	no
BPT_03	w2a_2017_300	32017	Boreogadus saida	73.0							no
BPT_03	w2a_2017_300	32018	Boreogadus saida	88.0	4.1	74.7	83.3	86.3	0		no
BPT_03	w2a_2017_300	32019	Boreogadus saida	85.0							no
BPT_03	w2a_2017_300	32020	Boreogadus saida	82.0							no
BPT_03	w2a_2017_300	32021	Boreogadus saida	85.0							no
BPT_03	w2a_2017_300	32022	Boreogadus saida	78.0	2.6	67.8	75.2	79.3	2	State	no
BPT_03	w2a_2017_300	32023	Boreogadus saida	105.0	7.4	87.9	90.5	93.7	0		no
BPT_03	w2a_2017_300	32024	Boreogadus saida	88.0							no
BPT_03	w2a_2017_300	32025	Boreogadus saida	87.0							no
BPT_03	w2a_2017_300	32026	Boreogadus saida	77.0							no
BPT_03	w2a_2017_300	32027	Boreogadus saida	77.0							no
BPT_03	w2a_2017_300	32028	Boreogadus saida	102.0	7.2	91.5	98.6	101.6	2	State	no
BPT_03	w2a_2017_300	32029	Boreogadus saida	85.0							no
BPT_03	w2a_2017_300	32030	Boreogadus saida	75.0							no
BPT_03	w2a_2017_300	32031	Boreogadus saida	111.0							no
BPT_03	w2a_2017_300	32032	Boreogadus saida	70.0	1.5	62.7			0		no
BPT_03	w2a_2017_300	32033	Boreogadus saida	91.0							no
BPT_03	w2a_2017_300	32034	Boreogadus saida	80.0							no
BPT_03	w2a_2017_300	32035	Boreogadus saida	80.0	3.2	74.7	80.1	83.0	2	State	no
BPT_03	w2a_2017_300	32036	Boreogadus saida	109.0	8.8	94.2	105.1	108.7	1	Spent	no
BPT_03	w2a_2017_300	32037	Boreogadus saida	83.0	3.6	74.7	80.6	84.4	1	Spent	no
BPT_03	w2a_2017_300	32038	Boreogadus saida	97.0							no
BPT_03	w2a_2017_300	32039	Boreogadus saida	85.0	4.2	77.2	83.1	86.6	1	Spent	no
BPT_03	w2a_2017_300	32040	Boreogadus saida	105.0	6.8	93.6	101.2	103.7	1	Spent	no
BPT_03	w2a_2017_300	32041	Boreogadus saida	87.0							no
BPT_03	w2a_2017_300	32042	Boreogadus saida	87.0							no
BPT_03	w2a_2017_300	32043	Boreogadus saida	106.0							no
BPT_03	w2a_2017_300	32044	Boreogadus saida	74.0							no
BPT_03	w2a_2017_300	32045	Boreogadus saida	33.0							no
BPT_03	w2a_2017_300	32046	Boreogadus saida	39.0							no
BPT_03	w2a_2017_300	32047	Boreogadus saida	36.0							no
BPT_03	w2a_2017_300	32048	Boreogadus saida	36.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_03	w2a_2017_300	32049	Boreogadus saida	43.0							no
BPT_03	w2a_2017_300	32050	Boreogadus saida	38.0							no
BPT_03	w2a_2017_300	32051	Boreogadus saida	94.0	5.8	84.6	92.0	95.7	2	State	no
BPT_03	w2a_2017_300	32052	Boreogadus saida	94.0							no
BPT_03	w2a_2017_300	32053	Boreogadus saida	91.0							no
BPT_03	w2a_2017_300	32054	Boreogadus saida	88.0							no
BPT_03	w2a_2017_300	32055	Boreogadus saida	90.0	4.6	79.0	85.4	87.0	2	State	no
BPT_03	w2a_2017_300	32056	Boreogadus saida	78.0							no
BPT_03	w2a_2017_300	32057	Boreogadus saida	90.0							no
BPT_03	w2a_2017_300	32058	Boreogadus saida	91.0							no
BPT_03	w2a_2017_300	32059	Boreogadus saida	98.0							no
BPT_03	w2a_2017_300	32060	Boreogadus saida	77.0	2.7	67.5	73.8	76.0	2	State	no
BPT_03	w2a_2017_300	32061	Boreogadus saida	70.0	2.3	65.8		74.1	2	State	no
BPT_03	w2a_2017_300	32062	Boreogadus saida	66.0	1.9	62.4	67.0	71.7	2	State	no
BPT_03	w2a_2017_300	32063	Boreogadus saida	44.0	0.4	40.2	43.7	44.6	0		no
BPT_03	w2a_2017_300	32064	Boreogadus saida	92.0	5.4	85.0	89.9	94.1	1	Spent	no
BPT_03	w2a_2017_300	32065	Boreogadus saida	89.0							no
BPT_03	w2a_2017_300	32066	Boreogadus saida	80.0							no
BPT_03	w2a_2017_300	32067	Boreogadus saida	83.0							no
BPT_03	w2a_2017_300	32068	Boreogadus saida	84.0							no
BPT_03	w2a_2017_300	32069	Boreogadus saida	80.0							no
BPT_03	w2a_2017_300	32070	Boreogadus saida	35.0							no
BPT_03	w2a_2017_300	32071	Boreogadus saida	228.0	64.2	206.1	213.7	228.2	2	Unknown	no
BPT_03	w2a_2017_300	32072	Triglops pingelii	94.0	4.7	68.0		87.2	1	Spent	no
BPT_03	w2a_2017_300	32073	Triglops pingelii	142.0	21.4	119.3		133.9	2	Unknown	no
BPT_03	w2a_2017_300	32074	Triglops pingelii	109.0	8.4	88.3		96.7	2	Unknown	no
BPT_03	w2a_2017_300	32075	Gymnocanthus tricuspis	83.0	5.5			81.1	1	Resting	no
BPT_03	w2a_2017_300	32076	Triglops pingelii	124.0	10.6	105.4		119.5	1	Resting	no
BPT_03	w2a_2017_300	32077	Triglops pingelii	98.0	5.2	80.7		91.4	2	Unknown	no
BPT_03	w2a_2017_300	32078	Gymnocanthus tricuspis	90.0	9.2			90.6	2	State	no
BPT_03	w2a_2017_300	32079	Triglops pingelii	84.0	3.5	70.0		79.7	1	Spent	no
BPT_03	w2a_2017_300	32080	Icelus bicornis	62.0	2.2	50.9		60.4	2	Unknown	no
BPT_03	w2a_2017_300	32081	Triglops pingelii	92.0	4.3	72.6		86.8	1	Resting	no
BPT_03	w2a_2017_300	32082	Icelus bicornis	66.0	4.1	53.3		63.4	2	Unknown	no
BPT_03	w2a_2017_300	32083	Gymnocanthus tricuspis	75.0	4.3			72.9	1	Resting	no
BPT_03	w2a_2017_300	32084	Triglops pingelii	82.0	3.2	67.4		81.2	1	Spent	no
BPT_03	w2a_2017_300	32085	Triglops pingelii	80.0							yes
BPT_03	w2a_2017_300	32086	Icelus bicornis	55.0	1.7	44.2		55.2	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_03	w2a_2017_300	32087	Icelus bicornis	60.0	2.2	48.7		58.6	1		no
BPT_03	w2a_2017_300	32088	Triglops pingelii	88.0	3.9	72.8		84.4	2	State	no
BPT_03	w2a_2017_300	32089	Icelus bicornis	37.0	0.3	29.2		33.2	0		no
BPT_03	w2a_2017_300	32090	Gymnocanthus tricuspis	49.0	0.8	37.7			2	State	no
BPT_03	w2a_2017_300	32091	Gymnocanthus tricuspis	56.0	1.7	41.4		53.2	2	State	no
BPT_03	w2a_2017_300	32092	Gymnocanthus tricuspis	48.0	0.9	39.3		47.5	2	State	no
BPT_03	w2a_2017_300	32093	Aspidophoroides olrikii	62.0	1.9	53.6		58.8	2	Unknown	no
BPT_03	w2a_2017_300	32094	Icelus bicornis	46.0	0.9	34.9		41.9	1	Spent	no
BPT_03	w2a_2017_300	32095	Aspidophoroides olrikii	53.0							no
BPT_03	w2a_2017_300	32096	Aspidophoroides olrikii	58.0	1.2	48.3		56.1	2	Unknown	no
BPT_03	w2a_2017_300	32097	Aspidophoroides olrikii	56.0							no
BPT_03	w2a_2017_300	32098	Aspidophoroides olrikii	64.0	2.1	55.5		62.2	2	Unknown	no
BPT_03	w2a_2017_300	32099	Aspidophoroides olrikii	52.0	0.8	42.9		50.6	2	State	no
BPT_03	w2a_2017_300	32100	Aspidophoroides olrikii	61.0	1.6	51.6		58.6	1	Resting	no
BPT_03	w2a_2017_300	32101	Aspidophoroides olrikii	61.0	1.5	52.3		57.5	2	Unknown	no
BPT_03	w2a_2017_300	32102	Aspidophoroides olrikii	62.0	1.6	52.3		60.2	2		no
BPT_03	w2a_2017_300	32103	Leptagonus decagonus	52.0	0.5	42.9		48.8	0		no
BPT_03	w2a_2017_300	32104	Leptagonus decagonus	170.0	18.9	149.5		168.4	2	Unknown	no
BPT_03	w2a_2017_300	32105	Anisarchus medius	104.0	2.7	89.5		101.0	2	Mature	no
BPT_03	w2a_2017_300	32106	Anisarchus medius	139.0	5.7	115.1		133.4	1	Resting	no
BPT_03	w2a_2017_300	32107	Leptoclinus maculatus	90.0	1.5	79.3		89.0	1	Spent	no
BPT_03	w2a_2017_300	32108	Leptoclinus maculatus	100.0	2.2	87.9		97.3	2	State	no
BPT_03	w2a_2017_300	32109	Leptoclinus maculatus	112.0	3.1	99.9		109.8	2	State	no
BPT_03	w2a_2017_300	32110	Leptoclinus maculatus	108.0	2.8	95.1		105.5			yes
BPT_03	w2a_2017_300	32111	Leptoclinus maculatus	94.0	1.8	83.2		91.5	2	State	no
BPT_03	w2a_2017_300	32112	Leptoclinus maculatus	93.0	1.5	81.5			0		no
BPT_03	w2a_2017_300	32113	Lycodes marisalbi	162.0	12.6	145.1		149.3	1	Resting	no
BPT_03	w2a_2017_300	32114	Lycodes marisalbi	130.0							yes
BPT_03	w2a_2017_300	32115	Lycodes marisalbi	120.0							no
BPT_03	w2a_2017_300	32116	Lycodes marisalbi	142.0	7.7	133.3		135.2	1	Mature	no
BPT_03	w2a_2017_300	32117	Lycodes marisalbi	187.0	18.2	172.2		174.6	1	Resting	no
BPT_03	w2a_2017_300	32118	Lycodes marisalbi	137.0							yes
BPT_03	w2a_2017_300	32119	Lycodes marisalbi	137.0	8.1	127.6		130.2	1	Spent	no
BPT_03	w2a_2017_300	32120	Lycodes marisalbi	178.0	18.0	164.9		169.8	1	Immature	no
BPT_03	w2a_2017_300	32121	Lycodes marisalbi	115.0	4.2	102.7		107.6	1	Spent	no
BPT_03	w2a_2017_300	32122	Lycodes marisalbi	87.0	2.1	77.2		83.7	1	Spent	no
BPT_03	w2a_2017_300	32123	Lycodes marisalbi	111.0	4.9	106.8		108.0	1	Spent	no
BPT_03	w2a_2017_300	32124	Lycodes marisalbi	118.0	5.6	112.7		115.0	1		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_03	w2a_2017_300	32125	Lycodes marisalbi	130.0							yes
BPT_03	w2a_2017_300	32126	Lycodes marisalbi	125.0	5.9	118.5		119.6	1	Spent	no
BPT_03	w2a_2017_300	32127	Lycodes marisalbi	142.0	9.8	132.1		135.4	2	Immature	no
BPT_03	w2a_2017_300	32128	Lycodes marisalbi	100.0	2.5	93.6		95.1	0		no
BPT_03	w2a_2017_300	32129	Lycodes marisalbi	68.0	1.0	65.5		66.6	0		no
BPT_03	w2a_2017_300	32130	Lycodes marisalbi	47.0	0.3	47.6		48.3	0		no
BPT_03	w2a_2017_300	32131	Lycodes marisalbi	70.0	1.0	66.4		68.4	0		no
BPT_03	w2a_2017_300	32132	Lycodes marisalbi	89.0	2.0	83.2		85.8	1	Spent	no
BPT_03	w2a_2017_300	32133	Lycodes marisalbi	70.0	1.0	65.6		67.7	0		no
BPT_03	w2a_2017_300	32134	Mallotus villosus	141.0	15.6	123.6			2	State	no
BPT_03	w2a_2017_300	32135	Mallotus villosus	107.0	5.2	90.4	101.3	104.4	2	State	no
BPT_03	w2a_2017_300	32136	Mallotus villosus	174.0	23.2	161.3			2	State	no
BPT_03	w2a_2017_300	32137	Mallotus villosus	128.0	11.1	115.8	123.6	132.0	2	State	no
BPT_03	w2a_2017_300	32138	Mallotus villosus	115.0	7.4	98.1			1	Spent	no
BPT_03	w2a_2017_300	32139	Mallotus villosus	126.0	10.0	114.0	121.2	127.1	2	State	no
BPT_03	w2a_2017_300	32140	Mallotus villosus	110.0							yes
BPT_03	w2a_2017_300	32141	Mallotus villosus	128.0	11.7	114.6			2	State	no
BPT_03	w2a_2017_300	32142	Careproctus reinhardti	121.0	33.3				2	Unknown	no
BPT_03	w2a_2017_300	32143	Careproctus reinhardti	116.0	28.7	101.8		113.1	2	Unknown	no
BPT_03	w2a_2017_300	32144	Liparis fabricii	132.0	42.5	114.4		129.2	1		no
BPT_03	w2a_2017_300	32145	Eumicrotremus spinosus	62.0	15.8	51.1		65.8	2	Unknown	no
BPT_03	w2a_2017_300	32146	Eumicrotremus spinosus	81.0	37.7	66.1		87.3	2	Unknown	no
BPT_03	w2a_2017_300	32147	Eumicrotremus spinosus	95.0	47.3	75.0		97.3	2	Unknown	no
AMG_01	bbt_2017_306	32148	Boreogadus saida	80.0	2.7	70.4	76.6	81.0	1	Spent	no
AMG_01	bbt_2017_306	32149	Boreogadus saida	113.0							no
AMG_01	bbt_2017_306	32150	Boreogadus saida	79.0							no
AMG_01	bbt_2017_306	32151	Boreogadus saida	95.0	5.2	85.0	92.1	96.5	1	Spent	no
AMG_01	bbt_2017_306	32152	Boreogadus saida	120.0							no
AMG_01	bbt_2017_306	32153	Boreogadus saida	100.0	6.1	88.1	93.8	96.7	0		no
AMG_01	bbt_2017_306	32154	Boreogadus saida	134.0	13.2	117.8	129.0	135.7	1	Resting	no
AMG_01	bbt_2017_306	32155	Boreogadus saida	79.0							no
AMG_01	bbt_2017_306	32156	Boreogadus saida	88.0							no
AMG_01	bbt_2017_306	32157	Boreogadus saida	125.0							no
AMG_01	bbt_2017_306	32158	Boreogadus saida	91.0							no
AMG_01	bbt_2017_306	32159	Boreogadus saida	99.0							no
AMG_01	bbt_2017_306	32160	Boreogadus saida	115.0							no
AMG_01	bbt_2017_306	32161	Boreogadus saida	37.0							no
AMG_01	bbt_2017_306	32162	Boreogadus saida	102.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_01	bbt_2017_306	32163	Boreogadus saida	70.0	1.8	63.5	69.3	74.1	0		no
AMG_01	bbt_2017_306	32164	Boreogadus saida	80.0							no
AMG_01	bbt_2017_306	32165	Boreogadus saida	105.0							no
AMG_01	bbt_2017_306	32166	Boreogadus saida	83.0							no
AMG_01	bbt_2017_306	32167	Boreogadus saida	95.0	5.1	80.6	90.7		1	Spent	no
AMG_01	bbt_2017_306	32168	Boreogadus saida	80.0							no
AMG_01	bbt_2017_306	32169	Boreogadus saida	82.0							no
AMG_01	bbt_2017_306	32170	Boreogadus saida	79.0	3.0	70.5	77.5	80.1	0		no
AMG_01	bbt_2017_306	32171	Boreogadus saida	89.0							no
AMG_01	bbt_2017_306	32172	Boreogadus saida	92.0	4.5	81.6	89.2	91.9	1	Spent	no
AMG_01	bbt_2017_306	32173	Boreogadus saida	80.0	3.6	76.8	81.6	84.7	1	Spent	no
AMG_01	bbt_2017_306	32174	Boreogadus saida	90.0							no
AMG_01	bbt_2017_306	32175	Boreogadus saida	88.0							no
AMG_01	bbt_2017_306	32176	Boreogadus saida	127.0	9.8	105.2	121.7	125.6	1	Resting	no
AMG_01	bbt_2017_306	32177	Boreogadus saida	91.0	4.9	83.1	90.4	92.5	1	Spent	no
AMG_01	bbt_2017_306	32178	Boreogadus saida	97.0							no
AMG_01	bbt_2017_306	32179	Boreogadus saida	89.0							no
AMG_01	bbt_2017_306	32180	Boreogadus saida	78.0							no
AMG_01	bbt_2017_306	32181	Boreogadus saida	89.0							no
AMG_01	bbt_2017_306	32182	Boreogadus saida	95.0							no
AMG_01	bbt_2017_306	32183	Boreogadus saida	110.0	7.8	101.1	107.8	110.8	0		no
AMG_01	bbt_2017_306	32184	Leptoclinus maculatus	105.0	2.5	92.9		103.1	1	Spent	no
AMG_01	bbt_2017_306	32185	Leptoclinus maculatus	115.0	3.4	101.1		111.7	2	State	no
AMG_01	bbt_2017_306	32186	Leptoclinus maculatus	96.0	1.8	82.8		94.3	1	Spent	no
AMG_01	bbt_2017_306	32187	Leptoclinus maculatus	101.0	2.0	88.7		98.0	1	Spent	no
AMG_01	bbt_2017_306	32188	Leptoclinus maculatus	130.0	5.5	115.7		124.5	1	Spent	no
AMG_01	bbt_2017_306	32189	Leptoclinus maculatus	105.0	2.5	92.8		103.9	1	Spent	no
AMG_01	bbt_2017_306	32190	Leptoclinus maculatus	110.0	2.9	99.6		109.4	2	State	no
AMG_01	bbt_2017_306	32191	Lycodes marisalbi	199.0	38.3	191.9		195.7	2	Mature	no
AMG_01	bbt_2017_306	32192	Gymnocanthus tricuspid	80.0	5.0	66.1		78.1	1	Resting	no
AMG_01	bbt_2017_306	32193	Gymnocanthus tricuspid	55.0	1.6	44.1		54.1	1	Spent	no
AMG_01	bbt_2017_306	32194	Liparis fabricii	163.0							yes
AMG_01	bbt_2017_306	32195	Triglops nybelini	68.0	1.8	57.0			1	Spent	no
AMG_01	bbt_2017_307	32196	Boreogadus saida	95.0							no
AMG_01	bbt_2017_307	32197	Boreogadus saida	86.0							no
AMG_01	bbt_2017_307	32198	Boreogadus saida	103.0							no
AMG_01	bbt_2017_307	32199	Boreogadus saida	92.0							no
AMG_01	bbt_2017_307	32200	Boreogadus saida	95.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_01	bbt_2017_307	32201	Boreogadus saida	107.0							no
AMG_01	bbt_2017_307	32202	Boreogadus saida	102.0							no
AMG_01	bbt_2017_307	32203	Boreogadus saida	96.0							no
AMG_01	bbt_2017_307	32204	Boreogadus saida	94.0	5.1	83.8	89.3	92.3	0		no
AMG_01	bbt_2017_307	32205	Boreogadus saida	79.0							no
AMG_01	bbt_2017_307	32206	Boreogadus saida	91.0							no
AMG_01	bbt_2017_307	32207	Boreogadus saida	86.0							no
AMG_01	bbt_2017_307	32208	Boreogadus saida	88.0							no
AMG_01	bbt_2017_307	32209	Boreogadus saida	94.0							no
AMG_01	bbt_2017_307	32210	Boreogadus saida	102.0							no
AMG_01	bbt_2017_307	32211	Boreogadus saida	86.0							no
AMG_01	bbt_2017_307	32212	Boreogadus saida	80.0							no
AMG_01	bbt_2017_307	32213	Boreogadus saida	87.0							no
AMG_01	bbt_2017_307	32214	Boreogadus saida	92.0							no
AMG_01	bbt_2017_307	32215	Boreogadus saida	84.0							no
AMG_01	bbt_2017_307	32216	Boreogadus saida	71.0							no
AMG_01	bbt_2017_307	32217	Boreogadus saida	78.0	2.8	69.8	76.8	78.4	2	State	no
AMG_01	bbt_2017_307	32218	Boreogadus saida	79.0							no
AMG_01	bbt_2017_307	32219	Boreogadus saida	115.0							no
AMG_01	bbt_2017_307	32220	Boreogadus saida	68.0	1.5	60.4	64.8	67.8	0		no
AMG_01	bbt_2017_307	32221	Leptoclinus maculatus	120.0	3.7	105.3		117.2	2	State	no
AMG_01	bbt_2017_307	32222	Leptoclinus maculatus	134.0	5.2	117.3		130.0	2	Unknown	no
AMG_01	bbt_2017_307	32223	Leptoclinus maculatus	104.0	2.2	89.6		101.0	2	Mature	no
AMG_01	bbt_2017_307	32224	Leptoclinus maculatus	92.0	1.6	80.1		89.4	0		no
AMG_01	bbt_2017_307	32225	Leptoclinus maculatus	120.0	3.7	105.5		116.9	2	Unknown	no
AMG_01	bbt_2017_307	32226	Gymnocanthus tricuspid	50.0	1.3	41.9		51.0	1	Spent	no
AMG_01	bbt_2017_307	32227	Triglops nybelini	92.0	5.5	75.4			1	Resting	no
AMG_01	bbt_2017_307	32228	Triglops nybelini	65.0	1.5	52.3		61.2	1	Spent	no
AMG_01	bbt_2017_307	32229	Triglops nybelini	63.0	1.3	53.9			2	State	no
AMG_01	w2a_2017_308	32230	Boreogadus saida	89.0							no
AMG_01	w2a_2017_308	32231	Boreogadus saida	96.0	6.0	84.0	90.5	94.2	1	Spent	no
AMG_01	w2a_2017_308	32232	Boreogadus saida	101.0	6.5	85.9	97.1	104.0	2	State	no
AMG_01	w2a_2017_308	32233	Boreogadus saida	83.0							no
AMG_01	w2a_2017_308	32234	Boreogadus saida	162.0	22.5	149.9	154.7	159.8	2	Unknown	no
AMG_01	w2a_2017_308	32235	Boreogadus saida	149.0	17.3	134.5	142.7	149.3	1	Resting	no
AMG_01	w2a_2017_308	32236	Boreogadus saida	97.0							no
AMG_01	w2a_2017_308	32237	Boreogadus saida	87.0							no
AMG_01	w2a_2017_308	32238	Boreogadus saida	97.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_01	w2a_2017_308	32239	Boreogadus saida	85.0	3.9	75.8	84.0	85.4	1	Spent	no
AMG_01	w2a_2017_308	32240	Boreogadus saida	105.0							no
AMG_01	w2a_2017_308	32241	Boreogadus saida	97.0	7.1	82.7	96.0	98.3	2	State	no
AMG_01	w2a_2017_308	32242	Boreogadus saida	112.0							no
AMG_01	w2a_2017_308	32243	Boreogadus saida	80.0							no
AMG_01	w2a_2017_308	32244	Boreogadus saida	104.0	5.9	89.2	97.2	101.7	2	State	no
AMG_01	w2a_2017_308	32245	Boreogadus saida	84.0							no
AMG_01	w2a_2017_308	32246	Boreogadus saida	87.0							no
AMG_01	w2a_2017_308	32247	Boreogadus saida	125.0							no
AMG_01	w2a_2017_308	32248	Boreogadus saida	104.0							no
AMG_01	w2a_2017_308	32249	Boreogadus saida	105.0	6.4	92.5	103.4	107.1	0		no
AMG_01	w2a_2017_308	32250	Boreogadus saida	86.0							no
AMG_01	w2a_2017_308	32251	Boreogadus saida	89.0	4.4	80.8	86.2	90.9	1	Spent	no
AMG_01	w2a_2017_308	32252	Boreogadus saida	80.0							no
AMG_01	w2a_2017_308	32253	Boreogadus saida	96.0							no
AMG_01	w2a_2017_308	32254	Boreogadus saida	96.0							no
AMG_01	w2a_2017_308	32255	Boreogadus saida	97.0							no
AMG_01	w2a_2017_308	32256	Boreogadus saida	90.0	4.1	81.2	90.8	94.4	2	State	no
AMG_01	w2a_2017_308	32257	Boreogadus saida	78.0							no
AMG_01	w2a_2017_308	32258	Boreogadus saida	95.0							no
AMG_01	w2a_2017_308	32259	Boreogadus saida	125.0							no
AMG_01	w2a_2017_308	32260	Boreogadus saida	90.0							no
AMG_01	w2a_2017_308	32261	Boreogadus saida	115.0							no
AMG_01	w2a_2017_308	32262	Boreogadus saida	90.0							no
AMG_01	w2a_2017_308	32263	Boreogadus saida	125.0	11.4	105.6	117.3	123.9	2	Unknown	no
AMG_01	w2a_2017_308	32264	Boreogadus saida	96.0							no
AMG_01	w2a_2017_308	32265	Boreogadus saida	81.0							no
AMG_01	w2a_2017_308	32266	Boreogadus saida	86.0							no
AMG_01	w2a_2017_308	32267	Boreogadus saida	99.0	6.0	83.3	94.9	99.8	1	Spent	no
AMG_01	w2a_2017_308	32268	Boreogadus saida	83.0							no
AMG_01	w2a_2017_308	32269	Boreogadus saida	127.0							no
AMG_01	w2a_2017_308	32270	Boreogadus saida	175.0	2.5	71.6			1	Spent	no
AMG_01	w2a_2017_308	32271	Boreogadus saida	77.0							no
AMG_01	w2a_2017_308	32272	Boreogadus saida	91.0							no
AMG_01	w2a_2017_308	32273	Boreogadus saida	77.0							no
AMG_01	w2a_2017_308	32274	Boreogadus saida	92.0							no
AMG_01	w2a_2017_308	32275	Boreogadus saida	88.0							no
AMG_01	w2a_2017_308	32276	Boreogadus saida	101.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_01	w2a_2017_308	32277	Boreogadus saida	82.0							no
AMG_01	w2a_2017_308	32278	Boreogadus saida	80.0							no
AMG_01	w2a_2017_308	32279	Boreogadus saida	97.0							no
AMG_01	w2a_2017_308	32280	Boreogadus saida	91.0							no
AMG_01	w2a_2017_308	32281	Boreogadus saida	80.0							no
AMG_01	w2a_2017_308	32282	Boreogadus saida	112.0							no
AMG_01	w2a_2017_308	32283	Boreogadus saida	86.0	4.3	81.5	86.5	89.8	1	Spent	no
AMG_01	w2a_2017_308	32284	Boreogadus saida	73.0	2.4	69.2			2	State	no
AMG_01	w2a_2017_308	32285	Boreogadus saida	88.0							no
AMG_01	w2a_2017_308	32286	Boreogadus saida	80.0							no
AMG_01	w2a_2017_308	32287	Boreogadus saida	86.0							no
AMG_01	w2a_2017_308	32288	Boreogadus saida	106.0							no
AMG_01	w2a_2017_308	32289	Boreogadus saida	74.0							no
AMG_01	w2a_2017_308	32290	Boreogadus saida	80.0							no
AMG_01	w2a_2017_308	32291	Boreogadus saida	120.0	10.4	109.6	119.8	126.3	2	Unknown	no
AMG_01	w2a_2017_308	32292	Boreogadus saida	80.0							no
AMG_01	w2a_2017_308	32293	Boreogadus saida	82.0							no
AMG_01	w2a_2017_308	32294	Boreogadus saida	156.0	20.0	134.4	150.9	159.1	1	Resting	no
AMG_01	w2a_2017_308	32295	Boreogadus saida	111.0	8.9	96.1	104.1	108.4	2	State	no
AMG_01	w2a_2017_308	32296	Boreogadus saida	137.0	18.0	126.0	135.9	140.3	1	Resting	no
AMG_01	w2a_2017_308	32297	Boreogadus saida	78.0							no
AMG_01	w2a_2017_308	32298	Boreogadus saida	80.0							no
AMG_01	w2a_2017_308	32299	Boreogadus saida	91.0							no
AMG_01	w2a_2017_308	32300	Boreogadus saida	90.0							no
AMG_01	w2a_2017_308	32301	Boreogadus saida	90.0							no
AMG_01	w2a_2017_308	32302	Boreogadus saida	81.0							no
AMG_01	w2a_2017_308	32303	Boreogadus saida	88.0							no
AMG_01	w2a_2017_308	32304	Boreogadus saida	87.0	4.3	74.4	85.1	89.4	1	Spent	no
AMG_01	w2a_2017_308	32305	Boreogadus saida	95.0							no
AMG_01	w2a_2017_308	32306	Boreogadus saida	125.0							no
AMG_01	w2a_2017_308	32307	Boreogadus saida	115.0	10.3	106.3	115.2	120.4	1	Resting	no
AMG_01	w2a_2017_308	32308	Boreogadus saida	87.0							no
AMG_01	w2a_2017_308	32309	Boreogadus saida	94.0							no
AMG_01	w2a_2017_308	32310	Boreogadus saida	82.0							no
AMG_01	w2a_2017_308	32311	Boreogadus saida	83.0							no
AMG_01	w2a_2017_308	32312	Boreogadus saida	84.0							no
AMG_01	w2a_2017_308	32313	Boreogadus saida	130.0	15.0	110.1	128.3	134.2	2	Unknown	no
AMG_01	w2a_2017_308	32314	Boreogadus saida	87.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_01	w2a_2017_308	32315	Boreogadus saida	90.0							no
AMG_01	w2a_2017_308	32316	Boreogadus saida	83.0							no
AMG_01	w2a_2017_308	32317	Boreogadus saida	155.0	20.3	143.0	153.1	158.5	1	Resting	no
AMG_01	w2a_2017_308	32318	Boreogadus saida	98.0							no
AMG_01	w2a_2017_308	32319	Boreogadus saida	81.0							no
AMG_01	w2a_2017_308	32320	Boreogadus saida	150.0	19.8	137.1	144.9	151.3	2	Unknown	no
AMG_01	w2a_2017_308	32321	Boreogadus saida	125.0							no
AMG_01	w2a_2017_308	32322	Boreogadus saida	90.0							no
AMG_01	w2a_2017_308	32323	Boreogadus saida	81.0							no
AMG_01	w2a_2017_308	32324	Boreogadus saida	100.0							no
AMG_01	w2a_2017_308	32325	Boreogadus saida	90.0							no
AMG_01	w2a_2017_308	32326	Boreogadus saida	140.0	14.7	127.2	135.4	140.5	1	Resting	no
AMG_01	w2a_2017_308	32327	Boreogadus saida	102.0							no
AMG_01	w2a_2017_308	32328	Boreogadus saida	94.0							no
AMG_01	w2a_2017_308	32329	Boreogadus saida	164.0	24.4	142.8	160.1	168.5	1	Resting	no
AMG_01	w2a_2017_308	32330	Boreogadus saida	97.0							no
AMG_01	w2a_2017_308	32331	Boreogadus saida	96.0							no
AMG_01	w2a_2017_308	32332	Boreogadus saida	85.0							no
AMG_01	w2a_2017_308	32333	Boreogadus saida	97.0							no
AMG_01	w2a_2017_308	32334	Boreogadus saida	89.0							no
AMG_01	w2a_2017_308	32335	Boreogadus saida	88.0	4.7	80.6			1	Spent	no
AMG_01	w2a_2017_308	32336	Boreogadus saida	81.0	3.6	71.7	82.6	84.5	2	State	no
AMG_01	w2a_2017_308	32337	Boreogadus saida	85.0							no
AMG_01	w2a_2017_308	32338	Boreogadus saida	90.0							no
AMG_01	w2a_2017_308	32339	Boreogadus saida	89.0							no
AMG_01	w2a_2017_308	32340	Boreogadus saida	95.0							no
AMG_01	w2a_2017_308	32341	Boreogadus saida	80.0							no
AMG_01	w2a_2017_308	32342	Boreogadus saida	95.0							no
AMG_01	w2a_2017_308	32343	Boreogadus saida	90.0							no
AMG_01	w2a_2017_308	32344	Boreogadus saida	96.0							no
AMG_01	w2a_2017_308	32345	Boreogadus saida	90.0							no
AMG_01	w2a_2017_308	32346	Boreogadus saida	83.0							no
AMG_01	w2a_2017_308	32347	Boreogadus saida	85.0							no
AMG_01	w2a_2017_308	32348	Boreogadus saida	94.0							no
AMG_01	w2a_2017_308	32349	Boreogadus saida	84.0							no
AMG_01	w2a_2017_308	32350	Boreogadus saida	83.0							no
AMG_01	w2a_2017_308	32351	Boreogadus saida	90.0							no
AMG_01	w2a_2017_308	32352	Boreogadus saida	102.0	7.4	92.0	97.4	102.1	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_01	w2a_2017_308	32353	Boreogadus saida	90.0							no
AMG_01	w2a_2017_308	32354	Boreogadus saida	97.0							no
AMG_01	w2a_2017_308	32355	Boreogadus saida	95.0							no
AMG_01	w2a_2017_308	32356	Boreogadus saida	85.0							no
AMG_01	w2a_2017_308	32357	Boreogadus saida	110.0							no
AMG_01	w2a_2017_308	32358	Boreogadus saida	80.0							no
AMG_01	w2a_2017_308	32359	Boreogadus saida	95.0							no
AMG_01	w2a_2017_308	32360	Boreogadus saida	85.0							no
AMG_01	w2a_2017_308	32361	Boreogadus saida	82.0	3.8	75.4	82.8	84.9	1	Spent	no
AMG_01	w2a_2017_308	32362	Boreogadus saida	102.0							no
AMG_01	w2a_2017_308	32363	Boreogadus saida	97.0	5.9	83.5	94.4	97.3	2	State	no
AMG_01	w2a_2017_308	32364	Boreogadus saida	95.0							no
AMG_01	w2a_2017_308	32365	Boreogadus saida	98.0							no
AMG_01	w2a_2017_308	32366	Boreogadus saida	100.0							no
AMG_01	w2a_2017_308	32367	Boreogadus saida	110.0							no
AMG_01	w2a_2017_308	32368	Boreogadus saida	95.0							no
AMG_01	w2a_2017_308	32369	Boreogadus saida	98.0							no
AMG_01	w2a_2017_308	32370	Boreogadus saida	83.0							no
AMG_01	w2a_2017_308	32371	Boreogadus saida	90.0							no
AMG_01	w2a_2017_308	32372	Boreogadus saida	85.0							no
AMG_01	w2a_2017_308	32373	Boreogadus saida	87.0							no
AMG_01	w2a_2017_308	32374	Boreogadus saida	87.0							no
AMG_01	w2a_2017_308	32375	Boreogadus saida	90.0	4.3	82.5	86.1	89.5	0		no
AMG_01	w2a_2017_308	32376	Boreogadus saida	85.0							no
AMG_01	w2a_2017_308	32377	Boreogadus saida	77.0							no
AMG_01	w2a_2017_308	32378	Boreogadus saida	99.0							no
AMG_01	w2a_2017_308	32379	Boreogadus saida	90.0							no
AMG_01	w2a_2017_308	32380	Boreogadus saida	96.0							no
AMG_01	w2a_2017_308	32381	Boreogadus saida	95.0	5.6	85.9	90.7	95.3	2	State	no
AMG_01	w2a_2017_308	32382	Boreogadus saida	130.0							no
AMG_01	w2a_2017_308	32383	Boreogadus saida	127.0							no
AMG_01	w2a_2017_308	32384	Boreogadus saida	126.0	12.1	111.1	119.6	125.0	2	Unknown	no
AMG_01	w2a_2017_308	32385	Boreogadus saida	85.0							no
AMG_01	w2a_2017_308	32386	Boreogadus saida	96.0							no
AMG_01	w2a_2017_308	32387	Boreogadus saida	95.0							no
AMG_01	w2a_2017_308	32388	Boreogadus saida	100.0							no
AMG_01	w2a_2017_308	32389	Boreogadus saida	79.0							no
AMG_01	w2a_2017_308	32390	Boreogadus saida	74.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_01	w2a_2017_308	32391	Boreogadus saida	77.0							no
AMG_01	w2a_2017_308	32392	Boreogadus saida	40.0							no
AMG_01	w2a_2017_308	32393	Boreogadus saida	90.0							no
AMG_01	w2a_2017_308	32394	Boreogadus saida	83.0							no
AMG_01	w2a_2017_308	32395	Boreogadus saida	97.0							no
AMG_01	w2a_2017_308	32396	Boreogadus saida	84.0							no
AMG_01	w2a_2017_308	32397	Boreogadus saida	120.0							no
AMG_01	w2a_2017_308	32398	Boreogadus saida	108.0							no
AMG_01	w2a_2017_308	32399	Boreogadus saida	95.0							no
AMG_01	w2a_2017_308	32400	Boreogadus saida	106.0							no
AMG_01	w2a_2017_308	32401	Boreogadus saida	87.0							no
AMG_01	w2a_2017_308	32402	Boreogadus saida	85.0							no
AMG_01	w2a_2017_308	32403	Boreogadus saida	115.0	10.1	103.0			2	Unknown	no
AMG_01	w2a_2017_308	32404	Boreogadus saida	93.0							no
AMG_01	w2a_2017_308	32405	Boreogadus saida	95.0							no
AMG_01	w2a_2017_308	32406	Boreogadus saida	120.0							no
AMG_01	w2a_2017_308	32407	Boreogadus saida	96.0							no
AMG_01	w2a_2017_308	32408	Boreogadus saida	95.0							no
AMG_01	w2a_2017_308	32409	Boreogadus saida	83.0							no
AMG_01	w2a_2017_308	32410	Boreogadus saida	86.0							no
AMG_01	w2a_2017_308	32411	Boreogadus saida	90.0							no
AMG_01	w2a_2017_308	32412	Boreogadus saida	91.0							no
AMG_01	w2a_2017_308	32413	Boreogadus saida	100.0							no
AMG_01	w2a_2017_308	32414	Boreogadus saida	145.0	17.2	125.5	140.7	146.7	2	State	no
AMG_01	w2a_2017_308	32415	Boreogadus saida	94.0							no
AMG_01	w2a_2017_308	32416	Boreogadus saida	112.0							no
AMG_01	w2a_2017_308	32417	Boreogadus saida	85.0							no
AMG_01	w2a_2017_308	32418	Boreogadus saida	75.0	2.5	63.5	73.1	75.0	0		no
AMG_01	w2a_2017_308	32419	Boreogadus saida	85.0							no
AMG_01	w2a_2017_308	32420	Boreogadus saida	75.0	2.2	71.8	76.4	77.7	2	Unknown	no
AMG_01	w2a_2017_308	32421	Boreogadus saida	85.0	3.6	76.7	81.9	85.3	1	Spent	no
AMG_01	w2a_2017_308	32422	Boreogadus saida	93.0							no
AMG_01	w2a_2017_308	32423	Boreogadus saida	88.0							no
AMG_01	w2a_2017_308	32424	Boreogadus saida	92.0							no
AMG_01	w2a_2017_308	32425	Boreogadus saida	89.0							no
AMG_01	w2a_2017_308	32426	Boreogadus saida	78.0							no
AMG_01	w2a_2017_308	32427	Boreogadus saida	80.0	3.3	70.4	74.6		1	Spent	no
AMG_01	w2a_2017_308	32428	Boreogadus saida	81.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_01	w2a_2017_308	32429	Boreogadus saida	89.0							no
AMG_01	w2a_2017_308	32430	Boreogadus saida	114.0	8.2	98.7	110.2	116.8	2	State	no
AMG_01	w2a_2017_308	32431	Boreogadus saida	108.0	7.1	93.8	104.3	109.3	2	State	no
AMG_01	w2a_2017_308	32432	Boreogadus saida	83.0	3.4	77.4	83.2	84.7	1	Spent	no
AMG_01	w2a_2017_308	32433	Boreogadus saida	80.0							no
AMG_01	w2a_2017_308	32434	Boreogadus saida	82.0							no
AMG_01	w2a_2017_308	32435	Boreogadus saida	106.0							no
AMG_01	w2a_2017_308	32436	Boreogadus saida	177.0	36.1	160.1	178.1	184.5	2	Unknown	no
AMG_01	w2a_2017_308	32437	Boreogadus saida	220.0	78.2	197.6	203.9	209.1	2	Unknown	no
AMG_01	w2a_2017_308	32438	Leptoclinus maculatus	116.0	3.9	102.2		114.0	1	Spent	no
AMG_01	w2a_2017_308	32439	Leptoclinus maculatus	104.0	2.4	93.1		104.5	2	State	no
AMG_01	w2a_2017_308	32440	Leptoclinus maculatus	100.0	2.1	86.5		99.2	1	Spent	no
AMG_01	w2a_2017_308	32441	Leptoclinus maculatus	116.0	4.2	102.3		116.1	2	State	no
AMG_01	w2a_2017_308	32442	Leptoclinus maculatus	122.0	4.3	109.7		122.0	2	State	no
AMG_01	w2a_2017_308	32443	Leptoclinus maculatus	115.0	3.5	102.5		113.2	2	State	no
AMG_01	w2a_2017_308	32444	Leptoclinus maculatus	113.0	3.0	101.5		112.1	2	State	no
AMG_01	w2a_2017_308	32445	Leptoclinus maculatus	117.0	3.6	102.6		114.9	2	State	no
AMG_01	w2a_2017_308	32446	Mallotus villosus	135.0							yes
AMG_01	w2a_2017_308	32447	Mallotus villosus	157.0							yes
AMG_01	w2a_2017_308	32448	Mallotus villosus	174.0							yes
AMG_01	w2a_2017_308	32449	Mallotus villosus	170.0							yes
AMG_01	w2a_2017_308	32450	Mallotus villosus	171.0							yes
AMG_01	w2a_2017_308	32451	Mallotus villosus	169.0	24.6	152.8			2	State	no
AMG_01	w2a_2017_308	32452	Mallotus villosus	145.0							yes
AMG_01	w2a_2017_308	32453	Lycodes seminudus	109.0	5.2	104.0		105.4	1	Spent	no
AMG_01	w2a_2017_308	32454	Lycodes marisalbi	76.0	1.6	70.9		72.7	0		no
AMG_01	w2a_2017_308	32455	Lycodes marisalbi	110.0	4.3	101.8		105.8	2	State	no
AMG_01	w2a_2017_308	32456	Lycodes marisalbi	72.0	1.4	67.7		69.0	0		no
AMG_01	w2a_2017_308	32457	Lycodes marisalbi	85.0	1.9	78.4		81.0	2	State	no
AMG_01	w2a_2017_308	32458	Lycodes marisalbi	179.0	32.7	163.9		169.4	1	Mature	no
AMG_01	w2a_2017_308	32459	Triglops nybelini	89.0	4.7	67.9		85.1	1	Resting	no
AMG_01	w2a_2017_308	32460	Triglops nybelini	85.0	3.9	72.7			2		no
AMG_01	w2a_2017_308	32461	Triglops nybelini	74.0	2.7	55.3		72.1	1	Spent	no
AMG_01	w2a_2017_308	32462	Triglops nybelini	85.0	3.4	65.2		83.1	2		no
AMG_01	w2a_2017_308	32463	Triglops nybelini	94.0	5.4	78.9		91.8	1	Resting	no
AMG_01	w2a_2017_308	32464	Icelus bicornis	59.0	2.1	46.5		58.5	1	Spent	no
AMG_01	w2a_2017_308	32465	Gymnocanthus tricuspis	80.0	5.9	66.1		78.9	1	Spent	no
AMG_01	w2a_2017_308	32466	Icelus bicornis	60.0	2.0	46.9		59.2	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_01	w2a_2017_308	32467	Eumicrotremus spinosus	72.0	26.2	58.2		76.4	2	Unknown	no
AMG_01	w2a_2017_308	32468	Liparis bathyartcticus	121.0	25.6	112.4		124.8	1	Resting	no
AMG_01	w2a_2017_308	32469	Liparis fabricii	83.0	8.2	73.9			1	Spent	no
AMG_01	w2a_2017_308	32470	Liparis fabricii	121.0	25.4	111.7		127.1	2	Unknown	no
AMG_01	w2a_2017_308	32471	Liparis fabricii	134.0	35.5	111.7		122.1	2	Unknown	no
AMG_01	w2a_2017_308	32472	Liparis bathyartcticus	117.0	22.3	97.0		109.9			yes
AMG_01	w2a_2017_308	32473	Liparis fabricii	81.0	4.9	70.0		80.7	1	Spent	no
AMG_01	w2a_2017_308	32474	Liparis fabricii	115.0	19.7	100.7		112.2	2	Unknown	no
AMG_01	w2a_2017_308	32475	Liparis fabricii	90.0	11.5	77.1		91.3			yes
AMG_01	w2a_2017_308	32476	Careproctus reinhardti	72.0	4.6	60.6		70.7	2	State	no
AMG_01	w2a_2017_308	32477	Liparis fabricii	78.0	3.7	61.5			1	Spent	no
AMG_01	w2a_2017_308	32478	Liparis fabricii	75.0	4.5				2	State	no
AMG_01	w2a_2017_308	32479	Liparis fabricii	130.0	34.5	109.4		113.8	2	Unknown	no
BPT_05	bbt_2017_314	32480	Boreogadus saida	84.0	3.0	71.4	82.8	85.5	2	State	no
BPT_05	bbt_2017_314	32481	Boreogadus saida	49.0							no
BPT_05	bbt_2017_314	32482	Boreogadus saida	45.0							no
BPT_05	bbt_2017_314	32483	Gymnocanthus tricuspis	46.0	0.9	37.0		46.3	0		no
BPT_05	bbt_2017_314	32484	Leptoclinus maculatus	127.0	5.4	112.8		124.2	2	State	no
BPT_05	bbt_2017_315	32485	Gymnocanthus tricuspis	52.0	1.4	36.4		50.0	0		no
BPT_05	bbt_2017_315	32486	Gymnocanthus tricuspis	54.0	1.4	40.4		52.0	2	State	no
BPT_05	bbt_2017_315	32487	Gymnocanthus tricuspis	58.0	1.8	45.6		57.5	2	State	no
BPT_05	bbt_2017_315	32488	Gymnocanthus tricuspis	55.0	1.8	42.7		54.2	2	State	no
BPT_05	bbt_2017_315	32489	Gymnocanthus tricuspis	46.0	0.9	35.1		45.2	0		no
BPT_05	bbt_2017_315	32490	Gymnocanthus tricuspis	56.0	1.7	39.8		53.2	2	State	no
BPT_05	bbt_2017_315	32491	Gymnocanthus tricuspis	55.0	1.8	42.6		54.1	0		no
BPT_05	bbt_2017_315	32492	Gymnocanthus tricuspis	56.0	1.6	42.0		55.0	1	Spent	no
BPT_05	bbt_2017_315	32493	Boreogadus saida	56.0							no
BPT_05	bbt_2017_315	32494	Boreogadus saida	62.0							no
BPT_05	bbt_2017_315	32495	Boreogadus saida	55.0							no
BPT_05	bbt_2017_315	32496	Boreogadus saida	49.0							no
BPT_05	w2a_2017_316	32497	Boreogadus saida	81.0	3.6	70.1	77.5	79.6	1	Spent	no
BPT_05	w2a_2017_316	32498	Boreogadus saida	82.0	3.3	75.8	80.5	83.0	1	Spent	no
BPT_05	w2a_2017_316	32499	Boreogadus saida	78.0							no
BPT_05	w2a_2017_316	32500	Boreogadus saida	84.0							no
BPT_05	w2a_2017_316	32501	Boreogadus saida	58.0							no
BPT_05	w2a_2017_316	32502	Boreogadus saida	104.0							no
BPT_05	w2a_2017_316	32503	Boreogadus saida	90.0							no
BPT_05	w2a_2017_316	32504	Boreogadus saida	103.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_05	w2a_2017_316	32505	Boreogadus saida	84.0							no
BPT_05	w2a_2017_316	32506	Boreogadus saida	96.0							no
BPT_05	w2a_2017_316	32507	Boreogadus saida	88.0							no
BPT_05	w2a_2017_316	32508	Boreogadus saida	97.0							no
BPT_05	w2a_2017_316	32509	Boreogadus saida	89.0	4.7	80.6	84.3	89.8	0		no
BPT_05	w2a_2017_316	32510	Boreogadus saida	87.0							no
BPT_05	w2a_2017_316	32511	Boreogadus saida	91.0	4.1	81.0	86.5	89.2	1	Spent	no
BPT_05	w2a_2017_316	32512	Boreogadus saida	95.0							no
BPT_05	w2a_2017_316	32513	Boreogadus saida	83.0							no
BPT_05	w2a_2017_316	32514	Boreogadus saida	83.0							no
BPT_05	w2a_2017_316	32515	Boreogadus saida	82.0							no
BPT_05	w2a_2017_316	32516	Boreogadus saida	80.0							no
BPT_05	w2a_2017_316	32517	Boreogadus saida	77.0							no
BPT_05	w2a_2017_316	32518	Boreogadus saida	90.0	4.5	79.4	86.4	90.2	1	Spent	no
BPT_05	w2a_2017_316	32519	Boreogadus saida	78.0	2.8	70.8	75.8	77.8	0		no
BPT_05	w2a_2017_316	32520	Boreogadus saida	88.0	4.2	74.9	83.4	87.3	2	State	no
BPT_05	w2a_2017_316	32521	Boreogadus saida	95.0							no
BPT_05	w2a_2017_316	32522	Boreogadus saida	91.0							no
BPT_05	w2a_2017_316	32523	Boreogadus saida	90.0							no
BPT_05	w2a_2017_316	32524	Boreogadus saida	80.0							no
BPT_05	w2a_2017_316	32525	Boreogadus saida	82.0							no
BPT_05	w2a_2017_316	32526	Boreogadus saida	81.0							no
BPT_05	w2a_2017_316	32527	Boreogadus saida	80.0							no
BPT_05	w2a_2017_316	32528	Boreogadus saida	99.0							no
BPT_05	w2a_2017_316	32529	Boreogadus saida	60.0							no
BPT_05	w2a_2017_316	32530	Boreogadus saida	82.0							no
BPT_05	w2a_2017_316	32531	Boreogadus saida	51.0							no
BPT_05	w2a_2017_316	32532	Boreogadus saida	73.0							no
BPT_05	w2a_2017_316	32533	Boreogadus saida	89.0							no
BPT_05	w2a_2017_316	32534	Boreogadus saida	84.0							no
BPT_05	w2a_2017_316	32535	Boreogadus saida	60.0							no
BPT_05	w2a_2017_316	32536	Boreogadus saida	80.0	3.7	73.9	80.5	82.8	1	Spent	no
BPT_05	w2a_2017_316	32537	Boreogadus saida	83.0							no
BPT_05	w2a_2017_316	32538	Boreogadus saida	78.0							no
BPT_05	w2a_2017_316	32539	Boreogadus saida	75.0							no
BPT_05	w2a_2017_316	32540	Boreogadus saida	87.0							no
BPT_05	w2a_2017_316	32541	Boreogadus saida	85.0	3.8	72.5	80.8	84.3	1	Spent	no
BPT_05	w2a_2017_316	32542	Boreogadus saida	77.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_05	w2a_2017_316	32543	Boreogadus saida	92.0							no
BPT_05	w2a_2017_316	32544	Boreogadus saida	75.0							no
BPT_05	w2a_2017_316	32545	Boreogadus saida	85.0							no
BPT_05	w2a_2017_316	32546	Boreogadus saida	96.0							no
BPT_05	w2a_2017_316	32547	Boreogadus saida	67.0	1.8	61.9	66.7	68.9	1	Spent	no
BPT_05	w2a_2017_316	32548	Boreogadus saida	55.0							no
BPT_05	w2a_2017_316	32549	Boreogadus saida	97.0							no
BPT_05	w2a_2017_316	32550	Boreogadus saida	98.0							no
BPT_05	w2a_2017_316	32551	Boreogadus saida	54.0							no
BPT_05	w2a_2017_316	32552	Boreogadus saida	47.0							no
BPT_05	w2a_2017_316	32553	Boreogadus saida	43.0							no
BPT_05	w2a_2017_316	32554	Boreogadus saida	55.0							no
BPT_05	w2a_2017_316	32555	Boreogadus saida	60.0							no
BPT_05	w2a_2017_316	32556	Boreogadus saida	55.0							no
BPT_05	w2a_2017_316	32557	Boreogadus saida	62.0							no
BPT_05	w2a_2017_316	32558	Boreogadus saida	41.0							no
BPT_05	w2a_2017_316	32559	Boreogadus saida	85.0							no
BPT_05	w2a_2017_316	32560	Boreogadus saida	55.0							no
BPT_05	w2a_2017_316	32561	Boreogadus saida	82.0	3.8	75.3	81.0	83.7	2	State	no
BPT_05	w2a_2017_316	32562	Boreogadus saida	90.0							no
BPT_05	w2a_2017_316	32563	Boreogadus saida	61.0							no
BPT_05	w2a_2017_316	32564	Boreogadus saida	54.0							no
BPT_05	w2a_2017_316	32565	Boreogadus saida	78.0							no
BPT_05	w2a_2017_316	32566	Boreogadus saida	51.0							no
BPT_05	w2a_2017_316	32567	Boreogadus saida	86.0	4.1	78.5	81.8		2	State	no
BPT_05	w2a_2017_316	32568	Boreogadus saida	60.0							no
BPT_05	w2a_2017_316	32569	Boreogadus saida	51.0							no
BPT_05	w2a_2017_316	32570	Boreogadus saida	51.0							no
BPT_05	w2a_2017_316	32571	Boreogadus saida	56.0							no
BPT_05	w2a_2017_316	32572	Boreogadus saida	43.0							no
BPT_05	w2a_2017_316	32573	Boreogadus saida	93.0							no
BPT_05	w2a_2017_316	32574	Boreogadus saida	51.0							no
BPT_05	w2a_2017_316	32575	Boreogadus saida	41.0							no
BPT_05	w2a_2017_316	32576	Boreogadus saida	55.0							no
BPT_05	w2a_2017_316	32577	Boreogadus saida	101.0	6.6	86.9	95.3	98.5	2	State	no
BPT_05	w2a_2017_316	32578	Boreogadus saida	72.0	2.3	64.5	68.6	71.0	2	State	no
BPT_05	w2a_2017_316	32579	Boreogadus saida	51.0							no
BPT_05	w2a_2017_316	32580	Boreogadus saida	58.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_05	w2a_2017_316	32581	Boreogadus saida	79.0							no
BPT_05	w2a_2017_316	32582	Boreogadus saida	56.0							no
BPT_05	w2a_2017_316	32583	Boreogadus saida	80.0							no
BPT_05	w2a_2017_316	32584	Boreogadus saida	55.0							no
BPT_05	w2a_2017_316	32585	Boreogadus saida	88.0							no
BPT_05	w2a_2017_316	32586	Boreogadus saida	77.0							no
BPT_05	w2a_2017_316	32587	Boreogadus saida	45.0							no
BPT_05	w2a_2017_316	32588	Boreogadus saida	58.0							no
BPT_05	w2a_2017_316	32589	Boreogadus saida	95.0	5.4	86.4	92.8	96.4	1	Spent	no
BPT_05	w2a_2017_316	32590	Boreogadus saida	120.0	13.0	102.2	117.1	121.3	1	Resting	no
BPT_05	w2a_2017_316	32591	Boreogadus saida	73.0	2.5	66.6	72.6	75.4	2	State	no
BPT_05	w2a_2017_316	32592	Boreogadus saida	75.0							no
BPT_05	w2a_2017_316	32593	Boreogadus saida	94.0							no
BPT_05	w2a_2017_316	32594	Boreogadus saida	70.0	2.0	63.4	67.5	70.8	1	Spent	no
BPT_05	w2a_2017_316	32595	Boreogadus saida	52.0							no
BPT_05	w2a_2017_316	32596	Boreogadus saida	35.0							no
BPT_05	w2a_2017_316	32597	Boreogadus saida	36.0							no
BPT_05	w2a_2017_316	32598	Boreogadus saida	56.0							no
BPT_05	w2a_2017_316	32599	Boreogadus saida	52.0							no
BPT_05	w2a_2017_316	32600	Boreogadus saida	54.0							no
BPT_05	w2a_2017_316	32601	Boreogadus saida	54.0							no
BPT_05	w2a_2017_316	32602	Boreogadus saida	94.0	4.2	84.4	89.9	95.4	0		no
BPT_05	w2a_2017_316	32603	Boreogadus saida	76.0							no
BPT_05	w2a_2017_316	32604	Boreogadus saida	98.0	6.0	87.1	94.4	97.7	2	State	no
BPT_05	w2a_2017_316	32605	Boreogadus saida	59.0							no
BPT_05	w2a_2017_316	32606	Boreogadus saida	59.0							no
BPT_05	w2a_2017_316	32607	Boreogadus saida	81.0							no
BPT_05	w2a_2017_316	32608	Boreogadus saida	83.0	4.0	70.3	81.3	83.2	1	Spent	no
BPT_05	w2a_2017_316	32609	Boreogadus saida	85.0							no
BPT_05	w2a_2017_316	32610	Boreogadus saida	84.0	3.8	74.1	82.4	85.7	2	State	no
BPT_05	w2a_2017_316	32611	Boreogadus saida	74.0	2.4	63.5	69.5	72.0	2	State	no
BPT_05	w2a_2017_316	32612	Boreogadus saida	61.0							no
BPT_05	w2a_2017_316	32613	Boreogadus saida	44.0							no
BPT_05	w2a_2017_316	32614	Boreogadus saida	53.0							no
BPT_05	w2a_2017_316	32615	Boreogadus saida	40.0							no
BPT_05	w2a_2017_316	32616	Boreogadus saida	41.0							no
BPT_05	w2a_2017_316	32617	Boreogadus saida	39.0							no
BPT_05	w2a_2017_316	32618	Boreogadus saida	52.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_05	w2a_2017_316	32619	Boreogadus saida	80.0							no
BPT_05	w2a_2017_316	32620	Boreogadus saida	78.0							no
BPT_05	w2a_2017_316	32621	Boreogadus saida	83.0							no
BPT_05	w2a_2017_316	32622	Boreogadus saida	47.0							no
BPT_05	w2a_2017_316	32623	Boreogadus saida	61.0							no
BPT_05	w2a_2017_316	32624	Boreogadus saida	85.0	3.5	72.6	78.3	82.0	1	Spent	no
BPT_05	w2a_2017_316	32625	Boreogadus saida	75.0	2.7	66.2	73.9	76.5	1	Spent	no
BPT_05	w2a_2017_316	32626	Boreogadus saida	96.0	6.2	85.8	93.9	97.3	1	Spent	no
BPT_05	w2a_2017_316	32627	Boreogadus saida	75.0							no
BPT_05	w2a_2017_316	32628	Boreogadus saida	51.0							no
BPT_05	w2a_2017_316	32629	Boreogadus saida	88.0							no
BPT_05	w2a_2017_316	32630	Boreogadus saida	76.0	2.9	69.4	75.1	77.7	0		no
BPT_05	w2a_2017_316	32631	Boreogadus saida	80.0							no
BPT_05	w2a_2017_316	32632	Boreogadus saida	88.0	4.4	77.4	83.7	86.0	2	State	no
BPT_05	w2a_2017_316	32633	Boreogadus saida	78.0	2.8	67.0	74.4	79.8	2	State	no
BPT_05	w2a_2017_316	32634	Boreogadus saida	79.0	2.9	69.6	76.2	78.3	2	State	no
BPT_05	w2a_2017_316	32635	Boreogadus saida	57.0							no
BPT_05	w2a_2017_316	32636	Boreogadus saida	83.0							no
BPT_05	w2a_2017_316	32637	Boreogadus saida	83.0							no
BPT_05	w2a_2017_316	32638	Boreogadus saida	81.0							no
BPT_05	w2a_2017_316	32639	Boreogadus saida	54.0							no
BPT_05	w2a_2017_316	32640	Boreogadus saida	54.0							no
BPT_05	w2a_2017_316	32641	Boreogadus saida	73.0							no
BPT_05	w2a_2017_316	32642	Boreogadus saida	56.0							no
BPT_05	w2a_2017_316	32643	Boreogadus saida	90.0							no
BPT_05	w2a_2017_316	32644	Boreogadus saida	82.0							no
BPT_05	w2a_2017_316	32645	Boreogadus saida	94.0							no
BPT_05	w2a_2017_316	32646	Boreogadus saida	106.0	9.2	96.7	104.0	106.8	1	Resting	no
BPT_05	w2a_2017_316	32647	Boreogadus saida	103.0	6.3	85.7	100.3	105.9	1	Spent	no
BPT_05	w2a_2017_316	32648	Boreogadus saida	93.0							no
BPT_05	w2a_2017_316	32649	Boreogadus saida	57.0							no
BPT_05	w2a_2017_316	32650	Boreogadus saida	100.0	7.1	89.0	98.1	101.9	2	State	no
BPT_05	w2a_2017_316	32651	Boreogadus saida	77.0	2.6	69.6	75.8		2	State	no
BPT_05	w2a_2017_316	32652	Boreogadus saida	74.0							no
BPT_05	w2a_2017_316	32653	Boreogadus saida	85.0							no
BPT_05	w2a_2017_316	32654	Boreogadus saida	80.0	3.4	73.8	78.7	81.6	2	State	no
BPT_05	w2a_2017_316	32655	Boreogadus saida	84.0							no
BPT_05	w2a_2017_316	32656	Boreogadus saida	58.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_05	w2a_2017_316	32657	Boreogadus saida	97.0	6.2	89.2	96.2	99.9	2	State	no
BPT_05	w2a_2017_316	32658	Boreogadus saida	59.0							no
BPT_05	w2a_2017_316	32659	Boreogadus saida	56.0							no
BPT_05	w2a_2017_316	32660	Boreogadus saida	81.0	3.4	75.4	80.3	83.4	1	Spent	no
BPT_05	w2a_2017_316	32661	Boreogadus saida	54.0							no
BPT_05	w2a_2017_316	32662	Boreogadus saida	88.0							no
BPT_05	w2a_2017_316	32663	Boreogadus saida	90.0	5.2	75.6	85.4	90.2	1	Spent	no
BPT_05	w2a_2017_316	32664	Boreogadus saida	75.0							no
BPT_05	w2a_2017_316	32665	Boreogadus saida	80.0							no
BPT_05	w2a_2017_316	32666	Boreogadus saida	55.0							no
BPT_05	w2a_2017_316	32667	Boreogadus saida	48.0							no
BPT_05	w2a_2017_316	32668	Boreogadus saida	86.0							no
BPT_05	w2a_2017_316	32669	Boreogadus saida	85.0							no
BPT_05	w2a_2017_316	32670	Boreogadus saida	85.0							no
BPT_05	w2a_2017_316	32671	Boreogadus saida	107.0	8.1	96.5	104.2	109.0	1	Resting	no
BPT_05	w2a_2017_316	32672	Boreogadus saida	79.0							no
BPT_05	w2a_2017_316	32673	Boreogadus saida	35.0							no
BPT_05	w2a_2017_316	32674	Boreogadus saida	84.0							no
BPT_05	w2a_2017_316	32675	Boreogadus saida	82.0							no
BPT_05	w2a_2017_316	32676	Boreogadus saida	87.0	3.5	76.5	83.8	86.1	1	Spent	no
BPT_05	w2a_2017_316	32677	Boreogadus saida	90.0							no
BPT_05	w2a_2017_316	32678	Boreogadus saida	75.0							no
BPT_05	w2a_2017_316	32679	Boreogadus saida	80.0							no
BPT_05	w2a_2017_316	32680	Boreogadus saida	59.0							no
BPT_05	w2a_2017_316	32681	Boreogadus saida	97.0							no
BPT_05	w2a_2017_316	32682	Boreogadus saida	81.0							no
BPT_05	w2a_2017_316	32683	Boreogadus saida	71.0							no
BPT_05	w2a_2017_316	32684	Boreogadus saida	38.0							no
BPT_05	w2a_2017_316	32685	Boreogadus saida	75.0	2.6	67.9	73.9	76.7	2	State	no
BPT_05	w2a_2017_316	32686	Boreogadus saida	58.0							no
BPT_05	w2a_2017_316	32687	Boreogadus saida	58.0							no
BPT_05	w2a_2017_316	32688	Boreogadus saida	74.0							no
BPT_05	w2a_2017_316	32689	Boreogadus saida	88.0							no
BPT_05	w2a_2017_316	32690	Boreogadus saida	55.0							no
BPT_05	w2a_2017_316	32691	Boreogadus saida	95.0							no
BPT_05	w2a_2017_316	32692	Boreogadus saida	54.0							no
BPT_05	w2a_2017_316	32693	Boreogadus saida	80.0							no
BPT_05	w2a_2017_316	32694	Boreogadus saida	100.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_05	w2a_2017_316	32695	Boreogadus saida	80.0	3.2	70.7	75.6	80.6	1	Spent	no
BPT_05	w2a_2017_316	32696	Boreogadus saida	51.0							no
BPT_05	w2a_2017_316	32697	Boreogadus saida	57.0							no
BPT_05	w2a_2017_316	32698	Boreogadus saida	37.0							no
BPT_05	w2a_2017_316	32699	Boreogadus saida	82.0							no
BPT_05	w2a_2017_316	32700	Boreogadus saida	80.0							no
BPT_05	w2a_2017_316	32701	Boreogadus saida	83.0	3.2	73.6	80.8	82.7	2	State	no
BPT_05	w2a_2017_316	32702	Boreogadus saida	78.0							no
BPT_05	w2a_2017_316	32703	Boreogadus saida	88.0							no
BPT_05	w2a_2017_316	32704	Boreogadus saida	77.0							no
BPT_05	w2a_2017_316	32705	Boreogadus saida	90.0							no
BPT_05	w2a_2017_316	32706	Boreogadus saida	83.0							no
BPT_05	w2a_2017_316	32707	Boreogadus saida	96.0							no
BPT_05	w2a_2017_316	32708	Boreogadus saida	92.0	4.1	82.5	89.5	92.7	1	Spent	no
BPT_05	w2a_2017_316	32709	Boreogadus saida	81.0							no
BPT_05	w2a_2017_316	32710	Boreogadus saida	75.0							no
BPT_05	w2a_2017_316	32711	Boreogadus saida	74.0							no
BPT_05	w2a_2017_316	32712	Boreogadus saida	81.0							no
BPT_05	w2a_2017_316	32713	Boreogadus saida	53.0							no
BPT_05	w2a_2017_316	32714	Boreogadus saida	78.0							no
BPT_05	w2a_2017_316	32715	Boreogadus saida	55.0							no
BPT_05	w2a_2017_316	32716	Boreogadus saida	52.0							no
BPT_05	w2a_2017_316	32717	Boreogadus saida	66.0	1.7	58.5	64.1	66.4	1	Spent	no
BPT_05	w2a_2017_316	32718	Boreogadus saida	51.0							no
BPT_05	w2a_2017_316	32719	Boreogadus saida	48.0							no
BPT_05	w2a_2017_316	32720	Boreogadus saida	56.0							no
BPT_05	w2a_2017_316	32721	Boreogadus saida	90.0							no
BPT_05	w2a_2017_316	32722	Boreogadus saida	55.0							no
BPT_05	w2a_2017_316	32723	Boreogadus saida	58.0							no
BPT_05	w2a_2017_316	32724	Boreogadus saida	97.0	6.3	85.7	92.5	95.9	2	State	no
BPT_05	w2a_2017_316	32725	Boreogadus saida	80.0							no
BPT_05	w2a_2017_316	32726	Boreogadus saida	55.0							no
BPT_05	w2a_2017_316	32727	Boreogadus saida	75.0							no
BPT_05	w2a_2017_316	32728	Boreogadus saida	58.0							no
BPT_05	w2a_2017_316	32729	Boreogadus saida	52.0							no
BPT_05	w2a_2017_316	32730	Boreogadus saida	87.0							no
BPT_05	w2a_2017_316	32731	Boreogadus saida	49.0							no
BPT_05	w2a_2017_316	32732	Boreogadus saida	36.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_05	w2a_2017_316	32733	Boreogadus saida	48.0							no
BPT_05	w2a_2017_316	32734	Boreogadus saida	80.0							no
BPT_05	w2a_2017_316	32735	Boreogadus saida	79.0							no
BPT_05	w2a_2017_316	32736	Boreogadus saida	91.0							no
BPT_05	w2a_2017_316	32737	Boreogadus saida	50.0							no
BPT_05	w2a_2017_316	32738	Boreogadus saida	56.0							no
BPT_05	w2a_2017_316	32739	Boreogadus saida	74.0	2.3	65.9	72.4	74.0	2	State	no
BPT_05	w2a_2017_316	32740	Boreogadus saida	77.0							no
BPT_05	w2a_2017_316	32741	Boreogadus saida	83.0							no
BPT_05	w2a_2017_316	32742	Boreogadus saida	84.0							no
BPT_05	w2a_2017_316	32743	Boreogadus saida	83.0							no
BPT_05	w2a_2017_316	32744	Boreogadus saida	49.0							no
BPT_05	w2a_2017_316	32745	Boreogadus saida	79.0							no
BPT_05	w2a_2017_316	32746	Boreogadus saida	55.0							no
BPT_05	w2a_2017_316	32747	Boreogadus saida	89.0							no
BPT_05	w2a_2017_316	32748	Boreogadus saida	40.0							no
BPT_05	w2a_2017_316	32749	Boreogadus saida	57.0							no
BPT_05	w2a_2017_316	32750	Boreogadus saida	52.0							no
BPT_05	w2a_2017_316	32751	Boreogadus saida	58.0							no
BPT_05	w2a_2017_316	32752	Boreogadus saida	43.0							no
BPT_05	w2a_2017_316	32753	Boreogadus saida	58.0							no
BPT_05	w2a_2017_316	32754	Boreogadus saida	57.0							no
BPT_05	w2a_2017_316	32755	Boreogadus saida	79.0	3.2	71.1	77.6	80.9	1	Spent	no
BPT_05	w2a_2017_316	32756	Boreogadus saida	60.0							no
BPT_05	w2a_2017_316	32757	Boreogadus saida	55.0							no
BPT_05	w2a_2017_316	32758	Boreogadus saida	53.0							no
BPT_05	w2a_2017_316	32759	Boreogadus saida	35.0							no
BPT_05	w2a_2017_316	32760	Boreogadus saida	37.0							no
BPT_05	w2a_2017_316	32761	Boreogadus saida	45.0							no
BPT_05	w2a_2017_316	32762	Boreogadus saida	57.0							no
BPT_05	w2a_2017_316	32763	Boreogadus saida	48.0							no
BPT_05	w2a_2017_316	32764	Boreogadus saida	41.0							no
BPT_05	w2a_2017_316	32765	Boreogadus saida	40.0							no
BPT_05	w2a_2017_316	32766	Boreogadus saida	82.0	4.0	76.4	83.4	87.0	2	State	no
BPT_05	w2a_2017_316	32767	Boreogadus saida	38.0							no
BPT_05	w2a_2017_316	32768	Gymnocanthus tricuspis	48.0	1.0	32.6		46.8	0		no
BPT_05	w2a_2017_316	32769	Gymnocanthus tricuspis	48.0	1.2	38.7		49.3	0		no
BPT_05	w2a_2017_316	32770	Gymnocanthus tricuspis	55.0	1.6	42.9		47.4	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_05	w2a_2017_316	32771	Gymnocanthus tricuspis	48.0	1.1	38.5		46.9	0		no
BPT_05	w2a_2017_316	32772	Gymnocanthus tricuspis	45.0	0.9	30.6		40.9	0		no
BPT_05	w2a_2017_316	32773	Gymnocanthus tricuspis	52.0	1.4	43.1		53.7	2	State	no
BPT_05	w2a_2017_316	32774	Gymnocanthus tricuspis	52.0	1.3	35.5		50.6	0		no
BPT_05	w2a_2017_316	32775	Gymnocanthus tricuspis	54.0	1.7	40.0		53.1	1	Spent	no
BPT_05	w2a_2017_316	32776	Gymnocanthus tricuspis	55.0	1.1	31.8		49.1	0		no
BPT_05	w2a_2017_316	32777	Gymnocanthus tricuspis	53.0	1.4	43.1		52.0	1	Spent	no
BPT_05	w2a_2017_316	32778	Gymnocanthus tricuspis	51.0	1.3	33.6		51.6	2	State	no
BPT_05	w2a_2017_316	32779	Gymnocanthus tricuspis	50.0	1.4	40.1		50.6	1	Spent	no
BPT_05	w2a_2017_316	32780	Gymnocanthus tricuspis	49.0	1.2	38.5		49.9	1	Spent	no
BPT_05	w2a_2017_316	32781	Gymnocanthus tricuspis	56.0	0.9	45.4		53.2	2	State	no
BPT_05	w2a_2017_316	32782	Gymnocanthus tricuspis	49.0	1.2	35.0		45.1	1	Spent	no
BPT_05	w2a_2017_316	32783	Gymnocanthus tricuspis	52.0	1.4	35.4		50.2	0		no
BPT_05	w2a_2017_316	32784	Gymnocanthus tricuspis	55.0	1.3	40.8		51.4	1	Spent	no
BPT_05	w2a_2017_316	32785	Gymnocanthus tricuspis	53.0	1.4			45.5	1	Spent	no
BPT_05	w2a_2017_316	32786	Gymnocanthus tricuspis	48.0	1.2	39.9		49.5	0		no
BPT_05	w2a_2017_316	32787	Gymnocanthus tricuspis	86.0	7.4	68.7		87.4	2	State	no
BPT_05	w2a_2017_316	32788	Gymnocanthus tricuspis	52.0	1.4			51.1	1	Spent	no
BPT_05	w2a_2017_316	32789	Gymnocanthus tricuspis	54.0	1.4	39.7		52.5	1	Spent	no
BPT_05	w2a_2017_316	32790	Gymnocanthus tricuspis	44.0	0.7	30.7		43.3	0		no
BPT_05	w2a_2017_316	32791	Gymnocanthus tricuspis	50.0	1.1	38.0		47.8	2	State	no
BPT_05	w2a_2017_316	32792	Gymnocanthus tricuspis	50.0	1.3	29.1		48.4	0		no
BPT_05	w2a_2017_316	32793	Gymnocanthus tricuspis	46.0	0.8	34.6		45.7	0		no
BPT_05	w2a_2017_316	32794	Gymnocanthus tricuspis	52.0	1.4	39.7		50.5	2	State	no
BPT_05	w2a_2017_316	32795	Gymnocanthus tricuspis	47.0	1.1	37.4		47.5	1	Spent	no
BPT_05	w2a_2017_316	32796	Gymnocanthus tricuspis	50.0	1.2	39.0		49.8	2	State	no
BPT_05	w2a_2017_316	32797	Gymnocanthus tricuspis	59.0							yes
BPT_05	w2a_2017_316	32798	Gymnocanthus tricuspis	55.0	1.8	37.1		53.8	1	Spent	no
BPT_05	w2a_2017_316	32799	Gymnocanthus tricuspis	47.0	1.0	29.7		45.1	0		no
BPT_05	w2a_2017_316	32800	Gymnocanthus tricuspis	59.0	2.0			57.8	1	Resting	no
BPT_05	w2a_2017_316	32801	Gymnocanthus tricuspis	56.0	2.3			55.9			no
BPT_05	w2a_2017_316	32802	Gymnocanthus tricuspis	44.0	0.8	31.0		44.7	2	State	no
BPT_05	w2a_2017_316	32803	Gymnocanthus tricuspis	47.0	0.9	36.4		46.4	0		no
BPT_05	w2a_2017_316	32804	Gymnocanthus tricuspis	49.0	1.2	38.4		49.4	2	State	no
BPT_05	w2a_2017_316	32805	Gymnocanthus tricuspis	56.0	1.8	39.1		53.8	0		no
BPT_05	w2a_2017_316	32806	Gymnocanthus tricuspis	49.0	1.2	36.3		46.6	0		no
BPT_05	w2a_2017_316	32807	Gymnocanthus tricuspis	53.0	1.5	41.3		52.5	2	State	no
BPT_05	w2a_2017_316	32808	Gymnocanthus tricuspis	55.0	1.9	43.0		54.6	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_05	w2a_2017_316	32809	Gymnocanthus tricuspis	51.0	1.5	35.1		49.9	0		no
BPT_05	w2a_2017_316	32810	Gymnocanthus tricuspis	43.0	0.7	27.3		40.6	0		no
BPT_05	w2a_2017_316	32811	Gymnocanthus tricuspis	50.0	1.3	32.5		47.1	0		no
BPT_05	w2a_2017_316	32812	Gymnocanthus tricuspis	46.0	1.0	28.4		44.0	0		no
BPT_05	w2a_2017_316	32813	Gymnocanthus tricuspis	46.0	0.9	31.6		44.3	0		no
BPT_05	w2a_2017_316	32814	Gymnocanthus tricuspis	50.0	1.1	37.8		47.4	1	Spent	no
BPT_05	w2a_2017_316	32815	Gymnocanthus tricuspis	49.0	1.2	38.4		49.3	1	Spent	no
BPT_05	w2a_2017_316	32816	Gymnocanthus tricuspis	52.0	1.4	35.6		51.3	0		no
BPT_05	w2a_2017_316	32817	Aspidophoroides olrikii	40.0	0.3	33.0		38.7	1	Spent	no
BPT_05	w2a_2017_316	32818	Aspidophoroides olrikii	41.0	0.3	35.8		41.4	0		no
BPT_05	w2a_2017_316	32819	Aspidophoroides olrikii	39.0	0.3	34.1		40.1	1	Spent	no
BPT_05	w2a_2017_316	32820	Eumicrotremus spinosus	69.0	23.7	54.3		76.1	1	Resting	no
BPT_05	w2a_2017_316	32821	Mallotus villosus	109.0	6.1	92.8	102.5	107.2	1	Spent	no
BPT_05	w2a_2017_316	32822	Lycodes reticulatus	92.0	2.9	91.2		93.1	2	State	no
BPT_05	w2a_2017_316	32823	Gymnelus knipowitschi	100.0	4.2	97.8		102.1			yes
BPT_05	w2a_2017_316	32824	Lycodes reticulatus	81.0	1.7	78.7		79.9	0		no
BPT_05	w2a_2017_316	32825	Lycodes reticulatus	86.0	2.2	84.0		87.0	2	State	no
BPT_05	w2a_2017_316	32826	Lycodes polaris	86.0	3.0	82.1		85.8	1	Spent	no
BPT_05	w2a_2017_316	32827	Anisarchus medius	79.0	1.3	67.8		75.1	0		no
BPT_05	w2a_2017_316	32828	Anisarchus medius	100.0	3.0	85.4		96.1	2	State	no
BPT_05	w2a_2017_316	32829	Anisarchus medius	80.0	1.4	66.2		76.3	2	State	no
BPT_05	w2a_2017_316	32830	Anisarchus medius	67.0	0.8	56.2		63.2	1	Spent	no
BPT_05	w2a_2017_316	32831	Anisarchus medius	53.0	0.2	48.4		53.2	0		no
BPT_05	w2a_2017_316	32832	Anisarchus medius	59.0	0.4	49.8		56.6	0		no
BPT_05	w2a_2017_316	32833	Anisarchus medius	65.0	0.7	52.4		61.4	0	State	no
BPT_05	w2a_2017_316	32834	Anisarchus medius	62.0	0.8	53.4		60.5	1	Spent	no
BPT_05	w2a_2017_316	32835	Anisarchus medius	61.0	0.6	52.0		59.5	0		no
BPT_05	w2a_2017_316	32836	Anisarchus medius	68.0	0.9	54.0		64.6	1	Spent	no
BPT_05	w2a_2017_316	32837	Anisarchus medius	51.0	0.3	44.2		49.9	0	State	no
BPT_HC1	mwt_2017_320	32838	Boreogadus saida	39.3							no
BPT_HC1	mwt_2017_320	32839	Boreogadus saida	32.2							no
BPT_HC1	mwt_2017_320	32840	Boreogadus saida	30.5							no
BPT_HC1	mwt_2017_320	32841	Boreogadus saida	30.7							no
BPT_HC1	mwt_2017_320	32842	Boreogadus saida	30.4							no
BPT_HC1	mwt_2017_320	32843	Boreogadus saida	34.8							no
BPT_HC1	mwt_2017_320	32844	Boreogadus saida	43.1							no
BPT_HC1	mwt_2017_320	32845	Boreogadus saida	34.4							no
BPT_HC1	mwt_2017_320	32846	Boreogadus saida	56.4							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_HC1	mwt_2017_320	32847	Boreogadus saida	32.2							no
BPT_HC1	mwt_2017_320	32848	Boreogadus saida	41.2							no
BPT_HC1	mwt_2017_320	32849	Boreogadus saida	37.3							no
BPT_HC1	mwt_2017_320	32850	Boreogadus saida	34.2							no
BPT_HC1	mwt_2017_320	32851	Boreogadus saida	48.7							no
BPT_HC1	mwt_2017_320	32852	Boreogadus saida	31.3							no
BPT_HC1	mwt_2017_320	32853	Boreogadus saida	36.9							no
BPT_HC1	mwt_2017_320	32854	Boreogadus saida	48.1							no
BPT_HC1	mwt_2017_320	32855	Boreogadus saida	24.5							no
BPT_HC1	mwt_2017_320	32856	Boreogadus saida	37.6							no
BPT_HC1	mwt_2017_320	32857	Boreogadus saida	31.0							no
BPT_HC1	mwt_2017_320	32858	Boreogadus saida	38.2							no
BPT_HC1	mwt_2017_320	32859	Boreogadus saida	43.6							no
BPT_HC1	mwt_2017_320	32860	Boreogadus saida	44.5							no
BPT_HC1	mwt_2017_320	32861	Boreogadus saida	31.8							no
BPT_HC1	mwt_2017_320	32862	Boreogadus saida	40.2							no
BPT_HC1	mwt_2017_320	32863	Boreogadus saida	30.7							no
BPT_HC1	mwt_2017_320	32864	Boreogadus saida	27.4							no
BPT_HC1	mwt_2017_320	32865	Boreogadus saida	45.9							no
BPT_HC1	mwt_2017_320	32866	Boreogadus saida	40.3							no
BPT_HC1	mwt_2017_320	32867	Boreogadus saida	38.0							no
BPT_HC1	mwt_2017_320	32868	Boreogadus saida	36.4							no
BPT_HC1	mwt_2017_320	32869	Boreogadus saida	34.0							no
BPT_HC1	mwt_2017_320	32870	Boreogadus saida	41.3							no
BPT_HC1	mwt_2017_320	32871	Boreogadus saida	34.0							no
BPT_HC1	mwt_2017_320	32872	Boreogadus saida	33.3							no
BPT_HC1	mwt_2017_320	32873	Boreogadus saida	34.0							no
BPT_HC1	mwt_2017_320	32874	Boreogadus saida	32.9							no
BPT_HC1	mwt_2017_320	32875	Boreogadus saida	41.3							no
BPT_HC1	mwt_2017_320	32876	Boreogadus saida	37.9							no
BPT_HC1	mwt_2017_320	32877	Boreogadus saida	41.8							no
BPT_HC1	mwt_2017_320	32878	Boreogadus saida	33.1							no
BPT_HC1	mwt_2017_320	32879	Boreogadus saida	37.8							no
BPT_HC1	mwt_2017_320	32880	Boreogadus saida	34.4							no
BPT_HC1	mwt_2017_320	32881	Boreogadus saida	31.5							no
BPT_HC1	mwt_2017_320	32882	Boreogadus saida	35.0							no
BPT_HC1	mwt_2017_320	32883	Boreogadus saida	27.9							no
BPT_HC1	mwt_2017_320	32884	Boreogadus saida	33.6							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_HC1	mwt_2017_320	32885	Boreogadus saida	32.3							no
BPT_HC1	mwt_2017_320	32886	Boreogadus saida	44.4							no
BPT_HC1	mwt_2017_320	32887	Boreogadus saida	40.8							no
BPT_HC1	mwt_2017_320	32888	Boreogadus saida	27.9							no
BPT_HC1	mwt_2017_320	32889	Boreogadus saida	31.8							no
BPT_HC1	mwt_2017_320	32890	Boreogadus saida	34.4							no
BPT_HC1	mwt_2017_320	32891	Boreogadus saida	35.7							no
BPT_HC1	mwt_2017_320	32892	Boreogadus saida	40.3							no
BPT_HC1	mwt_2017_320	32893	Boreogadus saida	26.5							no
BPT_HC1	mwt_2017_320	32894	Boreogadus saida	43.8							no
BPT_HC1	mwt_2017_320	32895	Boreogadus saida	30.0							no
BPT_HC1	mwt_2017_320	32896	Boreogadus saida	33.0							no
BPT_HC1	mwt_2017_320	32897	Boreogadus saida	32.5							no
BPT_HC1	mwt_2017_320	32898	Boreogadus saida	46.7							no
BPT_HC1	mwt_2017_320	32899	Boreogadus saida	38.5							no
BPT_HC1	mwt_2017_320	32900	Boreogadus saida	35.9							no
BPT_HC1	mwt_2017_320	32901	Boreogadus saida	38.7							no
BPT_HC1	mwt_2017_320	32902	Boreogadus saida	39.9							no
BPT_HC1	mwt_2017_320	32903	Boreogadus saida	41.6							no
BPT_HC1	mwt_2017_320	32904	Boreogadus saida	30.6							no
BPT_HC1	mwt_2017_320	32905	Boreogadus saida	30.1							no
BPT_HC1	mwt_2017_320	32906	Boreogadus saida	30.3							no
BPT_HC1	mwt_2017_320	32907	Boreogadus saida	39.7							no
BPT_HC1	mwt_2017_320	32908	Boreogadus saida	46.9							no
BPT_HC1	mwt_2017_320	32909	Boreogadus saida	32.8							no
BPT_HC1	mwt_2017_320	32910	Boreogadus saida	30.0							no
BPT_HC1	mwt_2017_320	32911	Boreogadus saida	34.6							no
BPT_HC1	mwt_2017_320	32912	Boreogadus saida	29.1							no
BPT_HC1	mwt_2017_320	32913	Boreogadus saida	24.7							no
BPT_HC1	mwt_2017_320	32914	Boreogadus saida	32.2							no
BPT_HC1	mwt_2017_320	32915	Boreogadus saida	37.4							no
BPT_HC1	mwt_2017_320	32916	Boreogadus saida	33.6							no
BPT_HC1	mwt_2017_320	32917	Boreogadus saida	31.5							no
BPT_HC1	mwt_2017_320	32918	Boreogadus saida	32.7							no
BPT_HC1	mwt_2017_320	32919	Boreogadus saida	37.0							no
BPT_HC1	mwt_2017_320	32920	Boreogadus saida	37.1							no
BPT_HC1	mwt_2017_320	32921	Boreogadus saida	33.8							no
BPT_HC1	mwt_2017_320	32922	Boreogadus saida	25.1							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_HC1	mwt_2017_320	32923	Boreogadus saida	35.9							no
BPT_HC1	mwt_2017_320	32924	Boreogadus saida	41.6							no
BPT_HC1	mwt_2017_320	32925	Boreogadus saida	37.2							no
BPT_HC1	mwt_2017_320	32926	Boreogadus saida	44.5							no
BPT_HC1	mwt_2017_320	32927	Boreogadus saida	34.9							no
BPT_HC1	mwt_2017_320	32928	Boreogadus saida	33.3							no
BPT_HC1	mwt_2017_320	32929	Boreogadus saida	27.0							no
BPT_HC1	mwt_2017_320	32930	Boreogadus saida	32.3							no
BPT_HC1	mwt_2017_320	32931	Boreogadus saida	33.5							no
BPT_HC1	mwt_2017_320	32932	Boreogadus saida	35.4							no
BPT_HC1	mwt_2017_320	32933	Boreogadus saida	32.4							no
BPT_HC1	mwt_2017_320	32934	Boreogadus saida	35.6							no
BPT_HC1	mwt_2017_320	32935	Boreogadus saida	34.1							no
BPT_HC1	mwt_2017_320	32936	Boreogadus saida	38.1							no
BPT_HC1	mwt_2017_320	32937	Boreogadus saida	36.4							no
BPT_HC1	mwt_2017_320	32938	Boreogadus saida	47.5							no
BPT_HC1	mwt_2017_320	32939	Boreogadus saida	31.4							no
BPT_HC1	mwt_2017_320	32940	Boreogadus saida	34.8							no
BPT_HC1	mwt_2017_320	32941	Boreogadus saida	29.9							no
BPT_HC1	mwt_2017_320	32942	Boreogadus saida	34.8							no
BPT_HC1	mwt_2017_320	32943	Boreogadus saida	28.4							no
BPT_HC1	mwt_2017_320	32944	Boreogadus saida	37.8							no
BPT_HC1	mwt_2017_320	32945	Boreogadus saida	39.8							no
BPT_HC1	mwt_2017_320	32946	Boreogadus saida	29.7							no
BPT_HC1	mwt_2017_320	32947	Boreogadus saida	35.7							no
BPT_HC1	mwt_2017_320	32948	Boreogadus saida	35.7							no
BPT_HC1	mwt_2017_320	32949	Boreogadus saida	49.5							no
BPT_HC1	mwt_2017_320	32950	Boreogadus saida	32.6							no
BPT_HC1	mwt_2017_320	32951	Boreogadus saida	23.1							no
BPT_HC1	mwt_2017_320	32952	Boreogadus saida	33.4							no
BPT_HC1	mwt_2017_320	32953	Boreogadus saida	32.0							no
BPT_HC1	mwt_2017_320	32954	Boreogadus saida	37.8							no
BPT_HC1	mwt_2017_320	32955	Boreogadus saida	33.7							no
BPT_HC1	mwt_2017_320	32956	Boreogadus saida	24.0							no
BPT_HC1	mwt_2017_320	32957	Boreogadus saida	27.9							no
BPT_HC1	mwt_2017_320	32958	Boreogadus saida	32.6							no
BPT_HC1	mwt_2017_320	32959	Boreogadus saida	35.2							no
BPT_HC1	mwt_2017_320	32960	Boreogadus saida	36.7							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_HC1	mwt_2017_320	32961	Boreogadus saida	41.5							no
BPT_HC1	mwt_2017_320	32962	Boreogadus saida	33.2							no
BPT_HC1	mwt_2017_320	32963	Boreogadus saida	38.7							no
BPT_HC1	mwt_2017_320	32964	Boreogadus saida	39.0							no
BPT_HC1	mwt_2017_320	32965	Boreogadus saida	36.5							no
BPT_HC1	mwt_2017_320	32966	Boreogadus saida	31.3							no
BPT_HC1	mwt_2017_320	32967	Boreogadus saida	28.7							no
BPT_HC1	mwt_2017_320	32968	Boreogadus saida	37.2							no
BPT_HC1	mwt_2017_320	32969	Boreogadus saida	29.8							no
BPT_HC1	mwt_2017_320	32970	Boreogadus saida	33.9							no
BPT_HC1	mwt_2017_320	32971	Boreogadus saida	49.6							no
BPT_HC1	mwt_2017_320	32972	Boreogadus saida	37.5							no
BPT_HC1	mwt_2017_320	32973	Boreogadus saida	43.4							no
BPT_HC1	mwt_2017_320	32974	Boreogadus saida	40.1							no
BPT_HC1	mwt_2017_320	32975	Boreogadus saida	28.8							no
BPT_HC1	mwt_2017_320	32976	Boreogadus saida	32.1							no
BPT_HC1	mwt_2017_320	32977	Boreogadus saida	31.9							no
BPT_HC1	mwt_2017_320	32978	Boreogadus saida	36.5							no
BPT_HC1	mwt_2017_320	32979	Boreogadus saida	41.8							no
BPT_HC1	mwt_2017_320	32980	Boreogadus saida	37.3							no
BPT_HC1	mwt_2017_320	32981	Boreogadus saida	39.2							no
BPT_HC1	mwt_2017_320	32982	Boreogadus saida	35.1							no
BPT_HC1	mwt_2017_320	32983	Boreogadus saida	41.7							no
BPT_HC1	mwt_2017_320	32984	Boreogadus saida	32.2							no
BPT_HC1	mwt_2017_320	32985	Boreogadus saida	32.0							no
BPT_HC1	mwt_2017_320	32986	Boreogadus saida	40.7							no
BPT_HC1	mwt_2017_320	32987	Boreogadus saida	34.5							no
BPT_HC1	mwt_2017_320	32988	Boreogadus saida	39.1							no
BPT_HC1	mwt_2017_320	32989	Boreogadus saida	45.0							no
BPT_HC1	mwt_2017_320	32990	Boreogadus saida	31.6							no
BPT_HC1	mwt_2017_320	32991	Boreogadus saida	32.2							no
BPT_HC1	mwt_2017_320	32992	Boreogadus saida	31.4							no
BPT_HC1	mwt_2017_320	32993	Boreogadus saida	27.9							no
BPT_HC1	mwt_2017_320	32994	Boreogadus saida	34.1							no
BPT_HC1	mwt_2017_320	32995	Boreogadus saida	26.0							no
BPT_HC1	mwt_2017_320	32996	Boreogadus saida	35.3							no
BPT_HC1	mwt_2017_320	32997	Boreogadus saida	44.2							no
BPT_HC1	mwt_2017_320	32998	Boreogadus saida	29.4							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_HC1	mwt_2017_320	32999	Boreogadus saida	36.3							no
BPT_HC1	mwt_2017_320	33000	Boreogadus saida	39.0							no
BPT_HC1	mwt_2017_320	33001	Boreogadus saida	32.5							no
BPT_HC1	mwt_2017_320	33002	Boreogadus saida	42.6							no
BPT_HC1	mwt_2017_320	33003	Boreogadus saida	33.7							no
BPT_HC1	mwt_2017_320	33004	Boreogadus saida	23.3							no
BPT_HC1	mwt_2017_320	33005	Boreogadus saida	42.2							no
BPT_HC1	mwt_2017_320	33006	Boreogadus saida	28.0							no
BPT_HC1	mwt_2017_320	33007	Boreogadus saida	30.5							no
BPT_HC1	mwt_2017_320	33008	Boreogadus saida	38.6							no
BPT_HC1	mwt_2017_320	33009	Boreogadus saida	22.8							no
BPT_HC1	mwt_2017_320	33010	Boreogadus saida	36.5							no
BPT_HC1	mwt_2017_320	33011	Boreogadus saida	30.0							no
BPT_HC1	mwt_2017_320	33012	Boreogadus saida	34.2							no
BPT_HC1	mwt_2017_320	33013	Boreogadus saida	33.7							no
BPT_HC1	mwt_2017_320	33014	Boreogadus saida	26.3							no
BPT_HC1	mwt_2017_320	33015	Boreogadus saida	36.3							no
BPT_HC1	mwt_2017_320	33016	Boreogadus saida	32.1							no
BPT_HC1	mwt_2017_320	33017	Boreogadus saida	30.2							no
BPT_HC1	mwt_2017_320	33018	Boreogadus saida	27.7							no
BPT_HC1	mwt_2017_320	33019	Boreogadus saida	29.2							no
BPT_HC1	mwt_2017_320	33020	Boreogadus saida	32.3							no
BPT_HC1	mwt_2017_320	33021	Boreogadus saida	41.1							no
BPT_HC1	mwt_2017_320	33022	Boreogadus saida	52.2							no
BPT_HC1	mwt_2017_320	33023	Boreogadus saida	34.2							no
BPT_HC1	mwt_2017_320	33024	Boreogadus saida	41.4							no
BPT_HC1	mwt_2017_320	33025	Boreogadus saida	36.4							no
BPT_HC1	mwt_2017_320	33026	Boreogadus saida	30.3							no
BPT_HC1	mwt_2017_320	33027	Boreogadus saida	30.3							no
BPT_HC1	mwt_2017_320	33028	Boreogadus saida	28.1							no
BPT_HC1	mwt_2017_320	33029	Boreogadus saida	30.9							no
BPT_HC1	mwt_2017_320	33030	Boreogadus saida	28.6							no
BPT_HC1	mwt_2017_320	33031	Boreogadus saida	31.5							no
BPT_HC1	mwt_2017_320	33032	Boreogadus saida	29.8							no
BPT_HC1	mwt_2017_320	33033	Boreogadus saida	32.1							no
BPT_HC1	mwt_2017_320	33034	Boreogadus saida	36.4							no
BPT_HC1	mwt_2017_320	33035	Boreogadus saida	43.0							no
BPT_HC1	mwt_2017_320	33036	Boreogadus saida	24.6							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_HC1	mwt_2017_320	33037	Boreogadus saida	36.1							no
BPT_HC1	mwt_2017_320	33038	Boreogadus saida	31.2							no
BPT_HC1	mwt_2017_320	33039	Boreogadus saida								no
BPT_HC1	mwt_2017_320	33040	Eumicrotremus spinosus	53.5	12.3	46.0		60.0	1	Spent	no
BPT_HC1	mwt_2017_320	33041	Liparidae	28.5	0.3	27.8		29.9	0		no
BPT_HC1	mwt_2017_320	33042	Liparidae	31.8	0.3	29.5		32.5	1	Spent	no
BPT_HC1	mwt_2017_320	33043	Liparidae	29.7	0.2	30.5		32.8	0		no
BPT_HC1	mwt_2017_320	33044	Liparidae	19.1	0.1	17.5		20.0	0		no
DEX_HC2	mwt_2017_330	33045	Boreogadus saida	50.8							no
DEX_HC2	mwt_2017_330	33046	Boreogadus saida	39.0							no
DEX_HC2	mwt_2017_330	33047	Boreogadus saida	48.2							no
DEX_HC2	mwt_2017_330	33048	Boreogadus saida	35.2							no
DEX_HC2	mwt_2017_330	33049	Boreogadus saida	41.2							no
DEX_HC2	mwt_2017_330	33050	Boreogadus saida	30.8							no
DEX_HC2	mwt_2017_330	33051	Boreogadus saida	33.7							no
DEX_HC2	mwt_2017_330	33052	Boreogadus saida	27.8							no
DEX_HC2	mwt_2017_330	33053	Boreogadus saida	35.5							no
DEX_HC2	mwt_2017_330	33054	Boreogadus saida	40.4							no
DEX_HC2	mwt_2017_330	33055	Boreogadus saida	36.8							no
DEX_HC2	mwt_2017_330	33056	Boreogadus saida	40.2							no
DEX_HC2	mwt_2017_330	33057	Boreogadus saida	45.3							no
DEX_HC2	mwt_2017_330	33058	Boreogadus saida	42.5							no
DEX_HC2	mwt_2017_330	33059	Boreogadus saida	42.1							no
DEX_HC2	mwt_2017_330	33060	Boreogadus saida	44.4							no
DEX_HC2	mwt_2017_330	33061	Boreogadus saida	37.2							no
DEX_HC2	mwt_2017_330	33062	Boreogadus saida	41.6							no
DEX_HC2	mwt_2017_330	33063	Boreogadus saida	54.7							no
DEX_HC2	mwt_2017_330	33064	Boreogadus saida	51.9							no
DEX_HC2	mwt_2017_330	33065	Boreogadus saida	39.5							no
DEX_HC2	mwt_2017_330	33066	Boreogadus saida	39.6							no
DEX_HC2	mwt_2017_330	33067	Boreogadus saida	44.4							no
DEX_HC2	mwt_2017_330	33068	Boreogadus saida	50.5							no
DEX_HC2	mwt_2017_330	33069	Boreogadus saida	38.4							no
DEX_HC2	mwt_2017_330	33070	Boreogadus saida	49.5							no
DEX_HC2	mwt_2017_330	33071	Boreogadus saida	53.5							no
DEX_HC2	mwt_2017_330	33072	Boreogadus saida	47.1							no
DEX_HC2	mwt_2017_330	33073	Boreogadus saida	33.1							no
DEX_HC2	mwt_2017_330	33074	Boreogadus saida	39.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DEX_HC2	mwt_2017_330	33075	Boreogadus saida	47.2							no
DEX_HC2	mwt_2017_330	33076	Boreogadus saida	31.9							no
DEX_HC2	mwt_2017_330	33077	Boreogadus saida	43.1							no
DEX_HC2	mwt_2017_330	33078	Boreogadus saida	35.6							no
DEX_HC2	mwt_2017_330	33079	Boreogadus saida	33.0							no
DEX_HC2	mwt_2017_330	33080	Boreogadus saida	29.3							no
DEX_HC2	mwt_2017_330	33081	Boreogadus saida	33.7							no
DEX_HC2	mwt_2017_330	33082	Boreogadus saida	34.9							no
DEX_HC2	mwt_2017_330	33083	Boreogadus saida	46.3							no
DEX_HC2	mwt_2017_330	33084	Boreogadus saida	47.0							no
DEX_HC2	mwt_2017_330	33085	Boreogadus saida	46.0							no
DEX_HC2	mwt_2017_330	33086	Boreogadus saida	39.8							no
DEX_HC2	mwt_2017_330	33087	Boreogadus saida	50.1							no
DEX_HC2	mwt_2017_330	33088	Boreogadus saida	40.6							no
DEX_HC2	mwt_2017_330	33089	Boreogadus saida	38.9							no
DEX_HC2	mwt_2017_330	33090	Boreogadus saida	37.0							no
DEX_HC2	mwt_2017_330	33091	Boreogadus saida	50.0							no
DEX_HC2	mwt_2017_330	33092	Boreogadus saida	34.0							no
DEX_HC2	mwt_2017_330	33093	Boreogadus saida	34.2							no
DEX_HC2	mwt_2017_330	33094	Boreogadus saida	31.6							no
DEX_HC2	mwt_2017_330	33095	Boreogadus saida	41.9							no
DEX_HC2	mwt_2017_330	33096	Boreogadus saida	35.3							no
DEX_HC2	mwt_2017_330	33097	Boreogadus saida	52.2							no
DEX_HC2	mwt_2017_330	33098	Boreogadus saida	45.6							no
DEX_HC2	mwt_2017_330	33099	Boreogadus saida	35.1							no
DEX_HC2	mwt_2017_330	33100	Boreogadus saida	45.7							no
DEX_HC2	mwt_2017_330	33101	Boreogadus saida	36.8							no
DEX_HC2	mwt_2017_330	33102	Boreogadus saida	41.6							no
DEX_HC2	mwt_2017_330	33103	Boreogadus saida	34.0							no
DEX_HC2	mwt_2017_330	33104	Boreogadus saida	37.1							no
DEX_HC2	mwt_2017_330	33105	Boreogadus saida	40.4							no
DEX_HC2	mwt_2017_330	33106	Boreogadus saida	43.1							no
DEX_HC2	mwt_2017_330	33107	Boreogadus saida	38.7							no
DEX_HC2	mwt_2017_330	33108	Boreogadus saida	47.1							no
DEX_HC2	mwt_2017_330	33109	Boreogadus saida	35.9							no
DEX_HC2	mwt_2017_330	33110	Boreogadus saida	48.7							no
DEX_HC2	mwt_2017_330	33111	Boreogadus saida	52.0							no
DEX_HC2	mwt_2017_330	33112	Boreogadus saida	41.9							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DEX_HC2	mwt_2017_330	33113	Boreogadus saida	36.3							no
DEX_HC2	mwt_2017_330	33114	Boreogadus saida	28.1							no
DEX_HC2	mwt_2017_330	33115	Boreogadus saida	58.8							no
DEX_HC2	mwt_2017_330	33116	Boreogadus saida	34.5							no
DEX_HC2	mwt_2017_330	33117	Boreogadus saida	37.8							no
DEX_HC2	mwt_2017_330	33118	Boreogadus saida	36.6							no
DEX_HC2	mwt_2017_330	33119	Boreogadus saida	39.1							no
DEX_HC2	mwt_2017_330	33120	Boreogadus saida	41.9							no
DEX_HC2	mwt_2017_330	33121	Boreogadus saida	37.1							no
DEX_HC2	mwt_2017_330	33122	Boreogadus saida	38.5							no
DEX_HC2	mwt_2017_330	33123	Boreogadus saida	43.3							no
DEX_HC2	mwt_2017_330	33124	Boreogadus saida	48.3							no
DEX_HC2	mwt_2017_330	33125	Boreogadus saida	45.5							no
DEX_HC2	mwt_2017_330	33126	Boreogadus saida	42.7							no
DEX_HC2	mwt_2017_330	33127	Boreogadus saida	40.4							no
DEX_HC2	mwt_2017_330	33128	Boreogadus saida	30.3							no
DEX_HC2	mwt_2017_330	33129	Boreogadus saida	56.3							no
DEX_HC2	mwt_2017_330	33130	Boreogadus saida	45.3							no
DEX_HC2	mwt_2017_330	33131	Boreogadus saida	34.9							no
DEX_HC2	mwt_2017_330	33132	Boreogadus saida	45.8							no
DEX_HC2	mwt_2017_330	33133	Boreogadus saida	34.1							no
DEX_HC2	mwt_2017_330	33134	Boreogadus saida	41.8							no
DEX_HC2	mwt_2017_330	33135	Boreogadus saida	49.8							no
DEX_HC2	mwt_2017_330	33136	Boreogadus saida	36.9							no
DEX_HC2	mwt_2017_330	33137	Boreogadus saida	34.6							no
DEX_HC2	mwt_2017_330	33138	Boreogadus saida	34.2							no
DEX_HC2	mwt_2017_330	33139	Boreogadus saida	39.0							no
DEX_HC2	mwt_2017_330	33140	Boreogadus saida	28.2							no
DEX_HC2	mwt_2017_330	33141	Boreogadus saida	39.6							no
DEX_HC2	mwt_2017_330	33142	Boreogadus saida	40.2							no
DEX_HC2	mwt_2017_330	33143	Boreogadus saida	45.4							no
DEX_HC2	mwt_2017_330	33144	Boreogadus saida	38.6							no
DEX_HC2	mwt_2017_330	33145	Boreogadus saida	31.2							no
DEX_HC2	mwt_2017_330	33146	Boreogadus saida	48.6							no
DEX_HC2	mwt_2017_330	33147	Boreogadus saida	29.6							no
DEX_HC2	mwt_2017_330	33148	Boreogadus saida	34.6							no
DEX_HC2	mwt_2017_330	33149	Boreogadus saida	37.1							no
DEX_HC2	mwt_2017_330	33150	Boreogadus saida	39.2							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DEX_HC2	mwt_2017_330	33151	Boreogadus saida	41.6							no
DEX_HC2	mwt_2017_330	33152	Boreogadus saida	39.6							no
DEX_HC2	mwt_2017_330	33153	Boreogadus saida	49.6							no
DEX_HC2	mwt_2017_330	33154	Boreogadus saida	46.9							no
DEX_HC2	mwt_2017_330	33155	Boreogadus saida	43.9							no
DEX_HC2	mwt_2017_330	33156	Boreogadus saida	40.4							no
DEX_HC2	mwt_2017_330	33157	Boreogadus saida	38.4							no
DEX_HC2	mwt_2017_330	33158	Boreogadus saida	32.6							no
DEX_HC2	mwt_2017_330	33159	Boreogadus saida	35.2							no
DEX_HC2	mwt_2017_330	33160	Boreogadus saida	51.3							no
DEX_HC2	mwt_2017_330	33161	Boreogadus saida	38.4							no
DEX_HC2	mwt_2017_330	33162	Boreogadus saida	34.0							no
DEX_HC2	mwt_2017_330	33163	Boreogadus saida	44.6							no
DEX_HC2	mwt_2017_330	33164	Boreogadus saida	28.0							no
DEX_HC2	mwt_2017_330	33165	Boreogadus saida	55.0							no
DEX_HC2	mwt_2017_330	33166	Boreogadus saida	48.2							no
DEX_HC2	mwt_2017_330	33167	Boreogadus saida	47.3							no
DEX_HC2	mwt_2017_330	33168	Boreogadus saida	49.9							no
DEX_HC2	mwt_2017_330	33169	Boreogadus saida	42.9							no
DEX_HC2	mwt_2017_330	33170	Boreogadus saida	42.0							no
DEX_HC2	mwt_2017_330	33171	Boreogadus saida	31.7							no
DEX_HC2	mwt_2017_330	33172	Boreogadus saida	51.0							no
DEX_HC2	mwt_2017_330	33173	Boreogadus saida	53.0							no
DEX_HC2	mwt_2017_330	33174	Boreogadus saida	45.0							no
DEX_HC2	mwt_2017_330	33175	Boreogadus saida	43.6							no
DEX_HC2	mwt_2017_330	33176	Boreogadus saida	50.6							no
DEX_HC2	mwt_2017_330	33177	Boreogadus saida	46.5							no
DEX_HC2	mwt_2017_330	33178	Boreogadus saida	38.5							no
DEX_HC2	mwt_2017_330	33179	Boreogadus saida	55.4							no
DEX_HC2	mwt_2017_330	33180	Boreogadus saida	33.8							no
DEX_HC2	mwt_2017_330	33181	Boreogadus saida	47.5							no
DEX_HC2	mwt_2017_330	33182	Boreogadus saida	34.1							no
DEX_HC2	mwt_2017_330	33183	Boreogadus saida	56.0							no
DEX_HC2	mwt_2017_330	33184	Boreogadus saida	36.7							no
DEX_HC2	mwt_2017_330	33185	Boreogadus saida	36.8							no
DEX_HC2	mwt_2017_330	33186	Boreogadus saida	32.9							no
DEX_HC2	mwt_2017_330	33187	Boreogadus saida	34.0							no
DEX_HC2	mwt_2017_330	33188	Boreogadus saida	38.8							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DEX_HC2	mwt_2017_330	33189	Boreogadus saida	38.3							no
DEX_HC2	mwt_2017_330	33190	Boreogadus saida	41.5							no
DEX_HC2	mwt_2017_330	33191	Boreogadus saida	33.6							no
DEX_HC2	mwt_2017_330	33192	Boreogadus saida	35.9							no
DEX_HC2	mwt_2017_330	33193	Boreogadus saida	39.1							no
DEX_HC2	mwt_2017_330	33194	Boreogadus saida	38.9							no
DEX_HC2	mwt_2017_330	33195	Boreogadus saida	45.0							no
DEX_HC2	mwt_2017_330	33196	Boreogadus saida	56.1							no
DEX_HC2	mwt_2017_330	33197	Boreogadus saida	51.6							no
DEX_HC2	mwt_2017_330	33198	Boreogadus saida	47.5							no
DEX_HC2	mwt_2017_330	33199	Boreogadus saida	45.7							no
DEX_HC2	mwt_2017_330	33200	Boreogadus saida	39.7							no
DEX_HC2	mwt_2017_330	33201	Boreogadus saida	43.5							no
DEX_HC2	mwt_2017_330	33202	Boreogadus saida								no
DEX_HC2	mwt_2017_330	33203	Boreogadus saida								no
DEX_HC2	mwt_2017_330	33204	Boreogadus saida								no
DEX_HC2	mwt_2017_330	33205	Boreogadus saida								no
DEX_HC2	mwt_2017_330	33206	Boreogadus saida	55.4							no
DEX_HC2	mwt_2017_330	33207	Boreogadus saida	46.1							no
DEX_HC2	mwt_2017_330	33208	Boreogadus saida	48.0							no
DEX_HC2	mwt_2017_330	33209	Boreogadus saida	46.1							no
DEX_HC2	mwt_2017_330	33210	Boreogadus saida	42.4							no
DEX_HC2	mwt_2017_330	33211	Boreogadus saida	46.6							no
DEX_HC2	mwt_2017_330	33212	Boreogadus saida	51.7							no
DEX_HC2	mwt_2017_330	33213	Boreogadus saida	41.1							no
DEX_HC2	mwt_2017_330	33214	Boreogadus saida	39.0							no
DEX_HC2	mwt_2017_330	33215	Boreogadus saida	41.3							no
DEX_HC2	mwt_2017_330	33216	Boreogadus saida	71.5	2.7	64.2	70.1	72.5	1	Spent	no
DEX_HC2	mwt_2017_330	33217	Boreogadus saida	47.2							no
DEX_HC2	mwt_2017_330	33218	Boreogadus saida	44.3							no
DEX_HC2	mwt_2017_330	33219	Boreogadus saida	39.8							no
DEX_HC2	mwt_2017_330	33220	Boreogadus saida	40.7							no
DEX_HC2	mwt_2017_330	33221	Boreogadus saida	38.5							no
DEX_HC2	mwt_2017_330	33222	Boreogadus saida	41.5							no
DEX_HC2	mwt_2017_330	33223	Boreogadus saida	32.0							no
DEX_HC2	mwt_2017_330	33224	Boreogadus saida	40.4							no
DEX_HC2	mwt_2017_330	33225	Boreogadus saida	43.2							no
DEX_HC2	mwt_2017_330	33226	Boreogadus saida	48.8							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DEX_HC2	mwt_2017_330	33227	Boreogadus saida	36.5							no
DEX_HC2	mwt_2017_330	33228	Boreogadus saida	53.7							no
DEX_HC2	mwt_2017_330	33229	Boreogadus saida	53.4							no
DEX_HC2	mwt_2017_330	33230	Boreogadus saida	48.0							no
DEX_HC2	mwt_2017_330	33231	Boreogadus saida	47.0							no
DEX_HC2	mwt_2017_330	33232	Boreogadus saida	46.6							no
DEX_HC2	mwt_2017_330	33233	Boreogadus saida	48.2							no
DEX_HC2	mwt_2017_330	33234	Boreogadus saida	47.2							no
DEX_HC2	mwt_2017_330	33235	Boreogadus saida	30.8							no
DEX_HC2	mwt_2017_330	33236	Boreogadus saida	32.3							no
DEX_HC2	mwt_2017_330	33237	Boreogadus saida	48.4							no
DEX_HC2	mwt_2017_330	33238	Boreogadus saida	36.0							no
DEX_HC2	mwt_2017_330	33239	Boreogadus saida	39.5							no
DEX_HC2	mwt_2017_330	33240	Boreogadus saida	39.6							no
DEX_HC2	mwt_2017_330	33241	Boreogadus saida	34.1							no
DEX_HC2	mwt_2017_330	33242	Boreogadus saida	40.3							no
DEX_HC2	mwt_2017_330	33243	Boreogadus saida	36.7							no
DEX_HC2	mwt_2017_330	33244	Boreogadus saida	45.9							no
DEX_HC2	mwt_2017_330	33245	Boreogadus saida	31.0							no
DEX_HC2	mwt_2017_330	33246	Boreogadus saida	36.5							no
DEX_HC2	mwt_2017_330	33247	Boreogadus saida	50.4							no
DEX_HC2	mwt_2017_330	33248	Boreogadus saida	42.2							no
DEX_HC2	mwt_2017_330	33249	Eumicrotremus spinosus	83.0	39.5	88.7		94.6	2	Unknown	no
DEX_HC2	mwt_2017_330	33250	Eumicrotremus spinosus	103.0	64.0	78.6		103.8	2	Unknown	no
DEX_HC3	mwt_2017_335	33251	Boreogadus saida	36.3							no
DEX_HC3	mwt_2017_335	33252	Boreogadus saida	41.3							no
DEX_HC3	mwt_2017_335	33253	Boreogadus saida	30.3							no
DEX_HC3	mwt_2017_335	33254	Boreogadus saida	26.0							no
DEX_HC3	mwt_2017_335	33255	Boreogadus saida	32.4							no
DEX_HC3	mwt_2017_335	33256	Boreogadus saida	31.3							no
DEX_HC3	mwt_2017_335	33257	Boreogadus saida	39.9							no
DEX_HC3	mwt_2017_335	33258	Boreogadus saida	30.5							no
DEX_HC3	mwt_2017_335	33259	Boreogadus saida	30.1							no
DEX_HC3	mwt_2017_335	33260	Boreogadus saida	42.4							no
DEX_HC3	mwt_2017_335	33261	Boreogadus saida	28.1							no
DEX_HC3	mwt_2017_335	33262	Boreogadus saida	30.1							no
DEX_HC3	mwt_2017_335	33263	Boreogadus saida	33.8							no
DEX_HC3	mwt_2017_335	33264	Boreogadus saida	31.8							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DEX_HC3	mwt_2017_335	33265	Boreogadus saida	39.2							no
DEX_HC3	mwt_2017_335	33266	Boreogadus saida	42.8							no
DEX_HC3	mwt_2017_335	33267	Boreogadus saida	35.5							no
DEX_HC3	mwt_2017_335	33268	Boreogadus saida	44.8							no
DEX_HC3	mwt_2017_335	33269	Boreogadus saida	48.8							no
DEX_HC3	mwt_2017_335	33270	Boreogadus saida	31.6							no
DEX_HC3	mwt_2017_335	33271	Boreogadus saida	38.2							no
DEX_HC3	mwt_2017_335	33272	Boreogadus saida	30.6							no
DEX_HC3	mwt_2017_335	33273	Boreogadus saida	39.0							no
DEX_HC3	mwt_2017_335	33274	Boreogadus saida	30.2							no
DEX_HC3	mwt_2017_335	33275	Boreogadus saida	37.6							no
DEX_HC3	mwt_2017_335	33276	Boreogadus saida	28.7							no
DEX_HC3	mwt_2017_335	33277	Boreogadus saida	30.9							no
DEX_HC3	mwt_2017_335	33278	Boreogadus saida	46.7							no
DEX_HC3	mwt_2017_335	33279	Boreogadus saida	29.4							no
DEX_HC3	mwt_2017_335	33280	Boreogadus saida	30.5							no
DEX_HC3	mwt_2017_335	33281	Boreogadus saida	39.4							no
DEX_HC3	mwt_2017_335	33282	Boreogadus saida	27.5							no
DEX_HC3	mwt_2017_335	33283	Boreogadus saida	30.0							no
DEX_HC3	mwt_2017_335	33284	Boreogadus saida	28.5							no
DEX_HC3	mwt_2017_335	33285	Boreogadus saida	29.3							no
DEX_HC3	mwt_2017_335	33286	Boreogadus saida	37.6							no
DEX_HC3	mwt_2017_335	33287	Boreogadus saida	34.3							no
DEX_HC3	mwt_2017_335	33288	Boreogadus saida	28.7							no
DEX_HC3	mwt_2017_335	33289	Boreogadus saida	31.9							no
DEX_HC3	mwt_2017_335	33290	Boreogadus saida	27.2							no
DEX_HC3	mwt_2017_335	33291	Boreogadus saida	46.7							no
DEX_HC3	mwt_2017_335	33292	Boreogadus saida	26.9							no
DEX_HC3	mwt_2017_335	33293	Boreogadus saida	33.7							no
DEX_HC3	mwt_2017_335	33294	Boreogadus saida	27.3							no
DEX_HC3	mwt_2017_335	33295	Boreogadus saida	28.3							no
DEX_HC3	mwt_2017_335	33296	Boreogadus saida	26.6							no
DEX_HC3	mwt_2017_335	33297	Boreogadus saida	29.0							no
DEX_HC3	mwt_2017_335	33298	Boreogadus saida	29.9							no
DEX_HC3	mwt_2017_335	33299	Boreogadus saida	32.5							no
DEX_HC3	mwt_2017_335	33300	Boreogadus saida	28.5							no
DEX_HC3	mwt_2017_335	33301	Boreogadus saida	40.9							no
DEX_HC3	mwt_2017_335	33302	Boreogadus saida	31.7							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DEX_HC3	mwt_2017_335	33303	Boreogadus saida	40.1							no
DEX_HC3	mwt_2017_335	33304	Boreogadus saida	32.6							no
DEX_HC3	mwt_2017_335	33305	Boreogadus saida	32.5							no
DEX_HC3	mwt_2017_335	33306	Boreogadus saida	34.9							no
DEX_HC3	mwt_2017_335	33307	Boreogadus saida	41.0							no
DEX_HC3	mwt_2017_335	33308	Boreogadus saida	34.0							no
DEX_HC3	mwt_2017_335	33309	Boreogadus saida	32.0							no
DEX_HC3	mwt_2017_335	33310	Boreogadus saida	33.7							no
DEX_HC3	mwt_2017_335	33311	Boreogadus saida	38.4							no
DEX_HC3	mwt_2017_335	33312	Boreogadus saida	48.9							no
DEX_HC3	mwt_2017_335	33313	Boreogadus saida	32.9							no
DEX_HC3	mwt_2017_335	33314	Boreogadus saida	24.7							no
DEX_HC3	mwt_2017_335	33315	Boreogadus saida	29.4							no
DEX_HC3	mwt_2017_335	33316	Boreogadus saida	31.5							no
DEX_HC3	mwt_2017_335	33317	Boreogadus saida	28.5							no
DEX_HC3	mwt_2017_335	33318	Boreogadus saida	28.9							no
DEX_HC3	mwt_2017_335	33319	Boreogadus saida	30.8							no
DEX_HC3	mwt_2017_335	33320	Boreogadus saida	27.6							no
DEX_HC3	mwt_2017_335	33321	Boreogadus saida	61.1							no
DEX_HC3	mwt_2017_335	33322	Boreogadus saida	34.1							no
DEX_HC3	mwt_2017_335	33323	Boreogadus saida	24.2							no
DEX_HC3	mwt_2017_335	33324	Boreogadus saida	33.3							no
DEX_HC3	mwt_2017_335	33325	Boreogadus saida	38.6							no
DEX_HC3	mwt_2017_335	33326	Boreogadus saida	43.2							no
DEX_HC3	mwt_2017_335	33327	Boreogadus saida	28.7							no
DEX_HC3	mwt_2017_335	33328	Boreogadus saida	28.0							no
DEX_HC3	mwt_2017_335	33329	Boreogadus saida	29.2							no
DEX_HC3	mwt_2017_335	33330	Boreogadus saida	35.1							no
DEX_HC3	mwt_2017_335	33331	Boreogadus saida	27.1							no
DEX_HC3	mwt_2017_335	33332	Boreogadus saida	27.3							no
DEX_HC3	mwt_2017_335	33333	Boreogadus saida	29.4							no
DEX_HC3	mwt_2017_335	33334	Boreogadus saida	29.6							no
DEX_HC3	mwt_2017_335	33335	Boreogadus saida	27.8							no
DEX_HC3	mwt_2017_335	33336	Boreogadus saida	27.7							no
DEX_HC3	mwt_2017_335	33337	Boreogadus saida	31.5							no
DEX_HC3	mwt_2017_335	33338	Boreogadus saida	30.7							no
DEX_HC3	mwt_2017_335	33339	Boreogadus saida	39.4							no
DEX_HC3	mwt_2017_335	33340	Boreogadus saida	32.7							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DEX_HC3	mwt_2017_335	33341	Boreogadus saida	26.3							no
DEX_HC3	mwt_2017_335	33342	Boreogadus saida	34.0							no
DEX_HC3	mwt_2017_335	33343	Boreogadus saida	28.9							no
DEX_HC3	mwt_2017_335	33344	Boreogadus saida	26.4							no
DEX_HC3	mwt_2017_335	33345	Boreogadus saida	39.9							no
DEX_HC3	mwt_2017_335	33346	Boreogadus saida	29.9							no
DEX_HC3	mwt_2017_335	33347	Boreogadus saida	25.0							no
DEX_HC3	mwt_2017_335	33348	Boreogadus saida	42.9							no
DEX_HC3	mwt_2017_335	33349	Boreogadus saida	45.2							no
DEX_HC3	mwt_2017_335	33350	Boreogadus saida	31.9							no
DEX_HC3	mwt_2017_335	33351	Boreogadus saida	30.5							no
DEX_HC3	mwt_2017_335	33352	Boreogadus saida	44.3							no
DEX_HC3	mwt_2017_335	33353	Boreogadus saida	34.9							no
DEX_HC3	mwt_2017_335	33354	Boreogadus saida	28.9							no
DEX_HC3	mwt_2017_335	33355	Boreogadus saida	31.6							no
DEX_HC3	mwt_2017_335	33356	Boreogadus saida	40.7							no
DEX_HC3	mwt_2017_335	33357	Boreogadus saida	29.6							no
DEX_HC3	mwt_2017_335	33358	Boreogadus saida	46.6							no
DEX_HC3	mwt_2017_335	33359	Boreogadus saida	42.5							no
DEX_HC3	mwt_2017_335	33360	Boreogadus saida	28.0							no
DEX_HC3	mwt_2017_335	33361	Boreogadus saida	29.9							no
DEX_HC3	mwt_2017_335	33362	Boreogadus saida	34.4							no
DEX_HC3	mwt_2017_335	33363	Boreogadus saida	27.4							no
DEX_HC3	mwt_2017_335	33364	Boreogadus saida	29.2							no
DEX_HC3	mwt_2017_335	33365	Boreogadus saida	29.9							no
DEX_HC3	mwt_2017_335	33366	Boreogadus saida	29.2							no
DEX_HC3	mwt_2017_335	33367	Boreogadus saida	25.9							no
DEX_HC3	mwt_2017_335	33368	Boreogadus saida	35.9							no
DEX_HC3	mwt_2017_335	33369	Boreogadus saida	29.7							no
DEX_HC3	mwt_2017_335	33370	Boreogadus saida	36.9							no
DEX_HC3	mwt_2017_335	33371	Boreogadus saida	43.0							no
DEX_HC3	mwt_2017_335	33372	Boreogadus saida	32.0							no
DEX_HC3	mwt_2017_335	33373	Boreogadus saida	28.3							no
DEX_HC3	mwt_2017_335	33374	Boreogadus saida	29.7							no
DEX_HC3	mwt_2017_335	33375	Boreogadus saida	39.5							no
DEX_HC3	mwt_2017_335	33376	Boreogadus saida	44.4							no
DEX_HC3	mwt_2017_335	33377	Boreogadus saida	42.5							no
DEX_HC3	mwt_2017_335	33378	Boreogadus saida	31.7							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DEX_HC3	mwt_2017_335	33379	Boreogadus saida	26.0							no
DEX_HC3	mwt_2017_335	33380	Boreogadus saida	31.6							no
DEX_HC3	mwt_2017_335	33381	Boreogadus saida								no
DEX_HC3	mwt_2017_335	33382	Boreogadus saida	39.9							no
DEX_HC3	mwt_2017_335	33383	Boreogadus saida	29.9							no
DEX_HC3	mwt_2017_335	33384	Boreogadus saida	31.8							no
DEX_HC3	mwt_2017_335	33385	Boreogadus saida	30.8							no
DEX_HC3	mwt_2017_335	33386	Boreogadus saida	32.9							no
DEX_HC3	mwt_2017_335	33387	Boreogadus saida	18.7							no
DEX_HC3	mwt_2017_335	33388	Boreogadus saida	36.2							no
DEX_HC3	mwt_2017_335	33389	Boreogadus saida	35.2							no
DEX_HC3	mwt_2017_335	33390	Boreogadus saida	34.9							no
DEX_HC3	mwt_2017_335	33391	Boreogadus saida	33.8							no
DEX_HC3	mwt_2017_335	33392	Boreogadus saida	36.2							no
DEX_HC3	mwt_2017_335	33393	Boreogadus saida	42.9							no
DEX_HC3	mwt_2017_335	33394	Boreogadus saida	31.1							no
DEX_HC3	mwt_2017_335	33395	Boreogadus saida	29.6							no
DEX_HC3	mwt_2017_335	33396	Boreogadus saida	27.6							no
DEX_HC3	mwt_2017_335	33397	Boreogadus saida	42.6							no
DEX_HC3	mwt_2017_335	33398	Boreogadus saida	31.0							no
DEX_HC3	mwt_2017_335	33399	Boreogadus saida	35.7							no
DEX_HC3	mwt_2017_335	33400	Boreogadus saida	35.7							no
DEX_HC3	mwt_2017_335	33401	Boreogadus saida	32.3							no
DEX_HC3	mwt_2017_335	33402	Boreogadus saida	31.4							no
DEX_HC3	mwt_2017_335	33403	Boreogadus saida	25.8							no
DEX_HC3	mwt_2017_335	33404	Boreogadus saida	30.8							no
DEX_HC3	mwt_2017_335	33405	Boreogadus saida	39.7							no
DEX_HC3	mwt_2017_335	33406	Boreogadus saida	30.8							no
DEX_HC3	mwt_2017_335	33407	Boreogadus saida	29.3							no
DEX_HC3	mwt_2017_335	33408	Boreogadus saida	38.7							no
DEX_HC3	mwt_2017_335	33409	Boreogadus saida	31.7							no
DEX_HC3	mwt_2017_335	33410	Boreogadus saida	37.1							no
DEX_HC3	mwt_2017_335	33411	Boreogadus saida	40.3							no
DEX_HC3	mwt_2017_335	33412	Boreogadus saida	36.0							no
DEX_HC3	mwt_2017_335	33413	Boreogadus saida	36.0							no
DEX_HC3	mwt_2017_335	33414	Boreogadus saida	40.8							no
DEX_HC3	mwt_2017_335	33415	Boreogadus saida	28.5							no
DEX_HC3	mwt_2017_335	33416	Boreogadus saida	39.1							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DEX_HC3	mwt_2017_335	33417	Boreogadus saida	25.7							no
DEX_HC3	mwt_2017_335	33418	Boreogadus saida	26.0							no
DEX_HC3	mwt_2017_335	33419	Boreogadus saida	42.6							no
DEX_HC3	mwt_2017_335	33420	Boreogadus saida	28.0							no
DEX_HC3	mwt_2017_335	33421	Boreogadus saida	29.2							no
DEX_HC3	mwt_2017_335	33422	Boreogadus saida	35.7							no
DEX_HC3	mwt_2017_335	33423	Boreogadus saida	49.4							no
DEX_HC3	mwt_2017_335	33424	Boreogadus saida	46.8							no
DEX_HC3	mwt_2017_335	33425	Boreogadus saida	29.1							no
DEX_HC3	mwt_2017_335	33426	Boreogadus saida	32.6							no
DEX_HC3	mwt_2017_335	33427	Boreogadus saida	30.1							no
DEX_HC3	mwt_2017_335	33428	Boreogadus saida	44.3							no
DEX_HC3	mwt_2017_335	33429	Boreogadus saida	37.9							no
DEX_HC3	mwt_2017_335	33430	Boreogadus saida	27.7							no
DEX_HC3	mwt_2017_335	33431	Boreogadus saida	29.1							no
DEX_HC3	mwt_2017_335	33432	Boreogadus saida	44.6							no
DEX_HC3	mwt_2017_335	33433	Boreogadus saida	41.6							no
DEX_HC3	mwt_2017_335	33434	Boreogadus saida	29.7							no
DEX_HC3	mwt_2017_335	33435	Boreogadus saida	24.1							no
DEX_HC3	mwt_2017_335	33436	Boreogadus saida	27.3							no
DEX_HC3	mwt_2017_335	33437	Boreogadus saida	37.8							no
DEX_HC3	mwt_2017_335	33438	Boreogadus saida	40.3							no
DEX_HC3	mwt_2017_335	33439	Boreogadus saida	29.1							no
DEX_HC3	mwt_2017_335	33440	Boreogadus saida	26.3							no
DEX_HC3	mwt_2017_335	33441	Boreogadus saida	24.7							no
DEX_HC3	mwt_2017_335	33442	Boreogadus saida	25.0							no
DEX_HC3	mwt_2017_335	33443	Boreogadus saida	32.3							no
DEX_HC3	mwt_2017_335	33444	Boreogadus saida	42.2							no
DEX_HC3	mwt_2017_335	33445	Boreogadus saida	49.1							no
DEX_HC3	mwt_2017_335	33446	Boreogadus saida	40.0							no
DEX_HC3	mwt_2017_335	33447	Boreogadus saida	29.2							no
DEX_HC3	mwt_2017_335	33448	Boreogadus saida	30.2							no
DEX_HC3	mwt_2017_335	33449	Boreogadus saida	37.0							no
DEX_HC3	mwt_2017_335	33450	Boreogadus saida	27.5							no
DEX_HC3	mwt_2017_335	33451	Boreogadus saida	37.9							no
DEX_HC3	mwt_2017_335	33452	Boreogadus saida	32.0							no
DEX_HC3	mwt_2017_335	33453	Boreogadus saida	30.1							no
DEX_HC3	mwt_2017_335	33454	Boreogadus saida	31.7							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DEX_HC3	mwt_2017_335	33455	Boreogadus saida	26.1							no
DEX_HC3	mwt_2017_335	33456	Boreogadus saida	29.8							no
DEX_HC3	mwt_2017_335	33457	Boreogadus saida	36.7							no
DEX_HC3	mwt_2017_335	33458	Boreogadus saida	43.7							no
DEX_HC3	mwt_2017_335	33459	Boreogadus saida	41.5							no
DEX_HC3	mwt_2017_335	33460	Boreogadus saida	33.2							no
DEX_HC3	mwt_2017_335	33461	Boreogadus saida	34.0							no
DEX_HC3	mwt_2017_335	33462	Boreogadus saida	28.5							no
DEX_HC3	mwt_2017_335	33463	Boreogadus saida	29.1							no
DEX_HC3	mwt_2017_335	33464	Boreogadus saida	29.4							no
DEX_HC3	mwt_2017_335	33465	Boreogadus saida	40.1							no
DEX_HC3	mwt_2017_335	33466	Boreogadus saida	30.3							no
DEX_HC3	mwt_2017_335	33467	Boreogadus saida	37.3							no
DEX_HC3	mwt_2017_335	33468	Boreogadus saida	27.8							no
DEX_HC3	mwt_2017_335	33469	Boreogadus saida	25.6							no
DEX_HC3	mwt_2017_335	33470	Boreogadus saida	33.2							no
DEX_HC3	mwt_2017_335	33471	Boreogadus saida	43.1							no
DEX_HC3	mwt_2017_335	33472	Liparis fabricii	38.3	0.4	28.7		36.2	0		no
DEX_HC3	mwt_2017_335	33473	Liparis fabricii	32.2	0.2	29.6		32.6	1	Spent	no
DEX_HC3	mwt_2017_335	33474	Liparis fabricii	33.7	0.2	32.0		35.3	0		no
DEX_HC3	mwt_2017_335	33475	Liparis fabricii	30.5	0.2	26.8		32.0	0		no
DEX_HC4	mwt_2017_338	33476	Boreogadus saida								no
DEX_HC4	mwt_2017_338	33477	Boreogadus saida								no
DEX_HC4	mwt_2017_338	33478	Boreogadus saida								no
DEX_HC4	mwt_2017_338	33479	Boreogadus saida								no
DEX_HC4	mwt_2017_338	33480	Boreogadus saida								no
DEX_HC4	mwt_2017_338	33481	Boreogadus saida	95.0	4.8	86.5	89.6	94.5	2	State	no
DEX_HC4	mwt_2017_338	33482	Boreogadus saida	90.0							no
DEX_HC4	mwt_2017_338	33483	Boreogadus saida	83.0	2.9	75.6		83.5	2	State	no
DEX_HC4	mwt_2017_338	33484	Boreogadus saida	94.0							no
DEX_HC4	mwt_2017_338	33485	Boreogadus saida	95.0							no
DEX_HC4	mwt_2017_338	33486	Boreogadus saida	104.0							no
DEX_HC4	mwt_2017_338	33487	Boreogadus saida	82.0							no
DEX_HC4	mwt_2017_338	33488	Boreogadus saida	94.0	5.3	81.7	91.2	95.3	1	Spent	no
DEX_HC4	mwt_2017_338	33489	Boreogadus saida	113.0	8.8	103.5	107.0	111.8	1	Spent	no
DEX_HC4	mwt_2017_338	33490	Boreogadus saida	101.0	6.6	95.6	101.4	104.8	2	State	no
DEX_HC4	mwt_2017_338	33491	Boreogadus saida	109.0							no
DEX_HC4	mwt_2017_338	33492	Boreogadus saida	87.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DEX_HC4	mwt_2017_338	33493	Boreogadus saida	84.0	3.7	75.5	79.4	83.0	1	Spent	no
DEX_HC4	mwt_2017_338	33494	Boreogadus saida	102.0							no
DEX_HC4	mwt_2017_338	33495	Boreogadus saida	87.0	4.1	75.9	85.2	87.4	2	State	no
DEX_HC4	mwt_2017_338	33496	Boreogadus saida	90.0	4.1	80.5	86.4	89.8	2	State	no
DEX_HC4	mwt_2017_338	33497	Boreogadus saida	92.0							no
DEX_HC4	mwt_2017_338	33498	Boreogadus saida	91.0	4.3	84.0			1	Spent	no
DEX_HC4	mwt_2017_338	33499	Boreogadus saida	93.0							no
DEX_HC4	mwt_2017_338	33500	Boreogadus saida	89.0							no
DEX_HC4	mwt_2017_338	33501	Boreogadus saida	93.0	4.7	83.2	89.9	93.5	2	State	no
DEX_HC4	mwt_2017_338	33502	Boreogadus saida	87.0							no
DEX_HC4	mwt_2017_338	33503	Boreogadus saida	104.0	6.0	94.1	102.5	106.3	1	Spent	no
DEX_HC4	mwt_2017_338	33504	Boreogadus saida	90.0							no
DEX_HC4	mwt_2017_338	33505	Boreogadus saida	84.0							no
DEX_HC4	mwt_2017_338	33506	Boreogadus saida	91.0							no
DEX_HC4	mwt_2017_338	33507	Boreogadus saida	85.0							no
DEX_HC4	mwt_2017_338	33508	Boreogadus saida	92.0	4.4	84.7	91.6	94.1	2	State	no
DEX_HC4	mwt_2017_338	33509	Boreogadus saida	90.0	4.0	82.6	88.3	91.1	2	State	no
DEX_HC4	mwt_2017_338	33510	Boreogadus saida	97.0							no
DEX_HC4	mwt_2017_338	33511	Boreogadus saida	100.0							no
DEX_HC4	mwt_2017_338	33512	Boreogadus saida	95.0	5.2	87.9	93.2	97.0	1	Spent	no
DEX_HC4	mwt_2017_338	33513	Boreogadus saida	89.0	3.9	80.9		90.3	1	Spent	no
DEX_HC4	mwt_2017_338	33514	Boreogadus saida	91.0	4.5	83.7	90.0	93.4	2	State	no
DEX_HC4	mwt_2017_338	33515	Boreogadus saida	90.0							no
DEX_HC4	mwt_2017_338	33516	Boreogadus saida	102.0							no
DEX_HC4	mwt_2017_338	33517	Boreogadus saida	88.0	3.9	81.2		93.3	1	Spent	no
DEX_HC4	mwt_2017_338	33518	Boreogadus saida	84.0	3.3	76.0	81.2	82.5	1	Spent	no
DEX_HC4	mwt_2017_338	33519	Boreogadus saida	94.0							no
DEX_HC4	mwt_2017_338	33520	Boreogadus saida	82.0	3.4	70.9	79.9	82.5	1	Spent	no
DEX_HC4	mwt_2017_338	33521	Boreogadus saida	88.0							no
DEX_HC4	mwt_2017_338	33522	Boreogadus saida	80.0	2.7	73.0	80.2	83.6	2	State	no
DEX_HC4	mwt_2017_338	33523	Boreogadus saida	97.0	5.7	89.4	94.0	98.2	1	Resting	no
DEX_HC4	mwt_2017_338	33524	Boreogadus saida	85.0	3.7	76.9	83.4	86.6	2	State	no
DEX_HC4	mwt_2017_338	33525	Boreogadus saida	85.0							no
DEX_HC4	mwt_2017_338	33526	Boreogadus saida	102.0	6.9	89.9	95.8	98.4	2	State	no
DEX_HC4	mwt_2017_338	33527	Boreogadus saida	92.0							no
DEX_HC4	mwt_2017_338	33528	Boreogadus saida	90.0	4.3	83.2	89.1		2	State	no
DEX_HC4	mwt_2017_338	33529	Boreogadus saida	98.0							no
DEX_HC4	mwt_2017_338	33530	Boreogadus saida	113.0	8.2	103.4	109.3	114.3	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DEX_HC4	mwt_2017_338	33531	Boreogadus saida	100.0	6.4	89.8	95.9	99.4	2	State	no
DEX_HC4	mwt_2017_338	33532	Boreogadus saida	85.0	3.5	77.9		86.8	1	Spent	no
DEX_HC4	mwt_2017_338	33533	Boreogadus saida	83.0							no
DEX_HC4	mwt_2017_338	33534	Boreogadus saida	91.0							no
DEX_HC4	mwt_2017_338	33535	Boreogadus saida	86.0	4.3	80.0	85.8	88.7	2	State	no
DEX_HC4	mwt_2017_338	33536	Boreogadus saida	90.0							no
DEX_HC4	mwt_2017_338	33537	Boreogadus saida	91.0	4.3	81.5	85.9	89.7	1	Spent	no
DEX_HC4	mwt_2017_338	33538	Boreogadus saida	102.0							no
DEX_HC4	mwt_2017_338	33539	Boreogadus saida	88.0	4.0	79.0	85.8	88.5	1	Spent	no
DEX_HC4	mwt_2017_338	33540	Boreogadus saida	107.0							no
DEX_HC4	mwt_2017_338	33541	Boreogadus saida	98.0	5.6	90.3	93.9	98.9	2	State	no
DEX_HC4	mwt_2017_338	33542	Boreogadus saida	91.0							no
DEX_HC4	mwt_2017_338	33543	Boreogadus saida	95.0							no
DEX_HC4	mwt_2017_338	33544	Boreogadus saida	96.0							no
DEX_HC4	mwt_2017_338	33545	Boreogadus saida	110.0	8.6	100.5	107.7	112.6	1	Resting	no
DEX_HC4	mwt_2017_338	33546	Boreogadus saida	96.0	5.6	86.5	94.8	99.1	2	State	no
DEX_HC4	mwt_2017_338	33547	Boreogadus saida	95.0							no
DEX_HC4	mwt_2017_338	33548	Boreogadus saida	90.0	4.2	76.9	87.3	91.2	2	State	no
DEX_HC4	mwt_2017_338	33549	Boreogadus saida	102.0	6.1	88.5	93.8	95.0	2	State	no
DEX_HC4	mwt_2017_338	33550	Boreogadus saida	97.0							no
DEX_HC4	mwt_2017_338	33551	Boreogadus saida	82.0							no
DEX_HC4	mwt_2017_338	33552	Boreogadus saida	91.0	4.3	81.8	85.7	90.3	2	State	no
DEX_HC4	mwt_2017_338	33553	Boreogadus saida	87.0	4.1	81.3	88.6	91.3	2	State	no
DEX_HC4	mwt_2017_338	33554	Boreogadus saida	95.0	5.7	84.6			1	Spent	no
DEX_HC4	mwt_2017_338	33555	Boreogadus saida	89.0							no
DEX_HC4	mwt_2017_338	33556	Boreogadus saida	96.0							no
DEX_HC4	mwt_2017_338	33557	Boreogadus saida	92.0	5.0	83.3		93.7	2	State	no
DEX_HC4	mwt_2017_338	33558	Boreogadus saida	81.0	3.2	74.4	77.4	81.7	1	Spent	no
DEX_HC4	mwt_2017_338	33559	Boreogadus saida	94.0	4.6	86.3	90.9	95.6	1	Spent	no
DEX_HC4	mwt_2017_338	33560	Boreogadus saida	103.0							no
DEX_HC4	mwt_2017_338	33561	Boreogadus saida	87.0							no
DEX_HC4	mwt_2017_338	33562	Boreogadus saida	95.0							no
DEX_HC4	mwt_2017_338	33563	Boreogadus saida	94.0							no
DEX_HC4	mwt_2017_338	33564	Boreogadus saida	107.0	7.4	97.0	105.1	108.5	1	Spent	no
DEX_HC4	mwt_2017_338	33565	Boreogadus saida	97.0	5.3	87.8	91.7	97.0	2	State	no
DEX_HC4	mwt_2017_338	33566	Boreogadus saida	90.0							no
DEX_HC4	mwt_2017_338	33567	Boreogadus saida	100.0							no
DEX_HC4	mwt_2017_338	33568	Boreogadus saida	95.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DEX_HC4	mwt_2017_338	33569	Boreogadus saida	95.0	5.5	87.6	92.2	96.2	2	State	no
DEX_HC4	mwt_2017_338	33570	Boreogadus saida	96.0							no
DEX_HC4	mwt_2017_338	33571	Boreogadus saida	80.0							no
DEX_HC4	mwt_2017_338	33572	Boreogadus saida	103.0	6.4	93.9	100.4	104.3	2	State	no
DEX_HC4	mwt_2017_338	33573	Boreogadus saida	100.0	6.2	93.0	101.5	106.1	1	Spent	no
DEX_HC4	mwt_2017_338	33574	Boreogadus saida	80.0	3.7	77.3	83.9	86.8	2	State	no
DEX_HC4	mwt_2017_338	33575	Boreogadus saida	85.0							no
DEX_HC4	mwt_2017_338	33576	Boreogadus saida	89.0	4.1	82.1	88.0	91.0	2	State	no
DEX_HC4	mwt_2017_338	33577	Boreogadus saida	100.0							no
DEX_HC4	mwt_2017_338	33578	Boreogadus saida	80.0							no
DEX_HC4	mwt_2017_338	33579	Boreogadus saida	95.0							no
DEX_HC4	mwt_2017_338	33580	Boreogadus saida	96.0	5.4	87.5		99.5	1	Spent	no
DEX_HC4	mwt_2017_338	33581	Boreogadus saida								no
DEX_HC4	mwt_2017_338	33582	Boreogadus saida								no
DEX_HC4	mwt_2017_338	33583	Boreogadus saida								no
DEX_HC4	mwt_2017_338	33584	Boreogadus saida								no
DEX_HC4	mwt_2017_338	33585	Boreogadus saida								no
DEX_HC4	mwt_2017_338	33586	Boreogadus saida								no
DEX_HC4	mwt_2017_338	33587	Boreogadus saida								no
DEX_HC4	mwt_2017_338	33588	Boreogadus saida								no
DEX_HC4	mwt_2017_338	33589	Boreogadus saida								no
DEX_HC4	mwt_2017_338	33590	Boreogadus saida								no
DEX_HC4	mwt_2017_338	33591	Boreogadus saida								no
DEX_HC4	mwt_2017_338	33592	Boreogadus saida								no
DEX_HC4	mwt_2017_338	33593	Boreogadus saida								no
DEX_HC4	mwt_2017_338	33594	Boreogadus saida								no
DEX_HC4	mwt_2017_338	33595	Boreogadus saida								no
DEX_HC4	mwt_2017_338	33596	Boreogadus saida								no
DEX_HC4	mwt_2017_338	33597	Boreogadus saida								no
DEX_HC4	mwt_2017_338	33598	Boreogadus saida								no
DEX_HC4	mwt_2017_338	33599	Boreogadus saida								no
DEX_HC4	mwt_2017_338	33600	Boreogadus saida								no
DUS_10	w2a_2017_345	33601	Boreogadus saida	143.0	17.8	131.9	138.8	144.4	2	Unknown	no
DUS_10	w2a_2017_345	33602	Boreogadus saida	84.0							no
DUS_10	w2a_2017_345	33603	Boreogadus saida	75.0	2.5	63.2	71.1	76.6	2	State	no
DUS_10	w2a_2017_345	33604	Boreogadus saida	84.0	3.7	70.2	80.7	88.5	1	Spent	no
DUS_10	w2a_2017_345	33605	Boreogadus saida	74.0	2.5	66.1		74.9	1	Spent	no
DUS_10	w2a_2017_345	33606	Boreogadus saida	41.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_10	w2a_2017_345	33607	Boreogadus saida	40.0							no
DUS_10	w2a_2017_345	33608	Boreogadus saida	49.0							no
DUS_10	w2a_2017_345	33609	Boreogadus saida	85.0	3.8	76.5	83.1	85.4	1	Spent	no
DUS_10	w2a_2017_345	33610	Boreogadus saida	72.0	2.2	61.2	70.5	72.6	2	State	no
DUS_10	w2a_2017_345	33611	Boreogadus saida	81.0	3.1	70.2	78.6	84.4	1	Spent	no
DUS_10	w2a_2017_345	33612	Boreogadus saida	75.0	2.3	66.6	70.6	74.7	2	State	no
DUS_10	w2a_2017_345	33613	Boreogadus saida	30.0							no
DUS_10	w2a_2017_345	33614	Boreogadus saida	90.0	4.5	73.5	84.1	88.2	2	State	no
DUS_10	w2a_2017_345	33615	Boreogadus saida	87.0	4.2	78.4	83.7	88.6	2	State	no
DUS_10	w2a_2017_345	33616	Boreogadus saida	83.0							no
DUS_10	w2a_2017_345	33617	Boreogadus saida	78.0	2.8	67.9			2	State	no
DUS_10	w2a_2017_345	33618	Boreogadus saida	86.0							no
DUS_10	w2a_2017_345	33619	Boreogadus saida	132.0	13.3	115.1	121.6	124.2	2	Unknown	no
DUS_10	w2a_2017_345	33620	Boreogadus saida	80.0	3.2	72.4	78.4	81.8	1	Spent	no
DUS_10	w2a_2017_345	33621	Boreogadus saida	89.0	3.8	76.9	82.7	86.2	1	Spent	no
DUS_10	w2a_2017_345	33622	Boreogadus saida	79.0	3.1	70.7	75.8	80.0	2	State	no
DUS_10	w2a_2017_345	33623	Boreogadus saida	50.0	0.6	47.4	50.2	51.7	0		no
DUS_10	w2a_2017_345	33624	Boreogadus saida	41.0							no
DUS_10	w2a_2017_345	33625	Boreogadus saida	42.0							no
DUS_10	w2a_2017_345	33626	Boreogadus saida	85.0	3.9	77.2	81.4	84.4	2	State	no
DUS_10	w2a_2017_345	33627	Boreogadus saida	81.0							no
DUS_10	w2a_2017_345	33628	Boreogadus saida	82.0	3.5	70.6	77.5	81.5	1	Spent	no
DUS_10	w2a_2017_345	33629	Boreogadus saida	83.0	3.8	74.4	80.4	83.5	1	Spent	no
DUS_10	w2a_2017_345	33630	Boreogadus saida	83.0							no
DUS_10	w2a_2017_345	33631	Boreogadus saida	27.0							no
DUS_10	w2a_2017_345	33632	Boreogadus saida	31.0							no
DUS_10	w2a_2017_345	33633	Boreogadus saida	81.0	3.0	66.4	77.0	79.9	2	State	no
DUS_10	w2a_2017_345	33634	Boreogadus saida	85.0							no
DUS_10	w2a_2017_345	33635	Boreogadus saida	71.0	1.9	64.3	69.3	71.7	0		no
DUS_10	w2a_2017_345	33636	Boreogadus saida	143.0	17.4	120.6	140.4	145.8	2	Unknown	no
DUS_10	w2a_2017_345	33637	Boreogadus saida	69.0	2.0	61.1	70.2	73.6	2	State	no
DUS_10	w2a_2017_345	33638	Boreogadus saida	31.0							no
DUS_10	w2a_2017_345	33639	Boreogadus saida	75.0							no
DUS_10	w2a_2017_345	33640	Boreogadus saida	83.0	3.6	72.0	82.4	85.8	0		no
DUS_10	w2a_2017_345	33641	Boreogadus saida	78.0							no
DUS_10	w2a_2017_345	33642	Boreogadus saida	75.0	1.9	66.4	71.3	74.1	0		no
DUS_10	w2a_2017_345	33643	Boreogadus saida	75.0	2.6	67.7	71.8	74.8	1	Spent	no
DUS_10	w2a_2017_345	33644	Boreogadus saida	75.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_10	w2a_2017_345	33645	Boreogadus saida	79.0							no
DUS_10	w2a_2017_345	33646	Boreogadus saida	85.0	4.3	77.0	81.6	84.4	1	Spent	no
DUS_10	w2a_2017_345	33647	Boreogadus saida	78.0	2.8	68.5	74.0	76.5	2	State	no
DUS_10	w2a_2017_345	33648	Boreogadus saida	74.0	2.2	62.8	71.2	75.1	1	Spent	no
DUS_10	w2a_2017_345	33649	Boreogadus saida	132.0	13.8	113.6	127.4	133.2	1	Resting	no
DUS_10	w2a_2017_345	33650	Boreogadus saida	35.0							no
DUS_10	w2a_2017_345	33651	Boreogadus saida	44.0							no
DUS_10	w2a_2017_345	33652	Boreogadus saida	83.0							no
DUS_10	w2a_2017_345	33653	Boreogadus saida	76.0	2.8	68.7	73.9	76.6	2	State	no
DUS_10	w2a_2017_345	33654	Boreogadus saida	36.0							no
DUS_10	w2a_2017_345	33655	Boreogadus saida	119.0	10.4	105.7	114.1	118.3	2	Unknown	no
DUS_10	w2a_2017_345	33656	Boreogadus saida	81.0	3.3	74.9	78.8	81.2	2	State	no
DUS_10	w2a_2017_345	33657	Boreogadus saida	75.0	2.7	69.9	74.4	77.5	2	State	no
DUS_10	w2a_2017_345	33658	Boreogadus saida	35.0							no
DUS_10	w2a_2017_345	33659	Boreogadus saida	37.0							no
DUS_10	w2a_2017_345	33660	Boreogadus saida	79.0							no
DUS_10	w2a_2017_345	33661	Boreogadus saida	146.0	20.4	137.6	144.9	152.6	1	Resting	no
DUS_10	w2a_2017_345	33662	Boreogadus saida	100.0	6.1	89.3	96.7	101.0	2	State	no
DUS_10	w2a_2017_345	33663	Boreogadus saida	28.0							no
DUS_10	w2a_2017_345	33664	Boreogadus saida	82.0	3.1	72.3	78.5	82.0	2	State	no
DUS_10	w2a_2017_345	33665	Boreogadus saida	103.0	6.6	93.0	99.7	102.9	1	Spent	no
DUS_10	w2a_2017_345	33666	Boreogadus saida	67.0	1.7	61.5	66.2	70.3	2	State	no
DUS_10	w2a_2017_345	33667	Boreogadus saida	84.0	3.8	76.5	82.0	83.8	1	Spent	no
DUS_10	w2a_2017_345	33668	Boreogadus saida	77.0	2.2	68.6	74.2	76.7	2	State	no
DUS_10	w2a_2017_345	33669	Boreogadus saida	89.0							no
DUS_10	w2a_2017_345	33670	Boreogadus saida	71.0	1.9	66.0	68.7	73.2	0		no
DUS_10	w2a_2017_345	33671	Boreogadus saida	86.0	3.9	74.7	87.1	89.6	1	Spent	no
DUS_10	w2a_2017_345	33672	Boreogadus saida	88.0	4.0	70.9	82.7	87.2	2	State	no
DUS_10	w2a_2017_345	33673	Boreogadus saida	77.0	2.4	65.1	74.0	77.8	1	Spent	no
DUS_10	w2a_2017_345	33674	Boreogadus saida	74.0							no
DUS_10	w2a_2017_345	33675	Boreogadus saida	94.0	4.9	81.9	84.6	89.9	0		no
DUS_10	w2a_2017_345	33676	Boreogadus saida	92.0	4.7	85.6	87.5	92.0	1	Spent	no
DUS_10	w2a_2017_345	33677	Boreogadus saida	133.0	14.3	115.3	122.6	130.0	2	Unknown	no
DUS_10	w2a_2017_345	33678	Boreogadus saida	36.0							no
DUS_10	w2a_2017_345	33679	Boreogadus saida	83.0	4.8	75.0	82.2	85.8	1	Spent	no
DUS_10	w2a_2017_345	33680	Boreogadus saida	140.0	18.2	133.9	146.1	153.8	1	Resting	no
DUS_10	w2a_2017_345	33681	Boreogadus saida	31.0							no
DUS_10	w2a_2017_345	33682	Boreogadus saida	78.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_10	w2a_2017_345	33683	Boreogadus saida	75.0	2.2	68.8	71.3	74.5	2	State	no
DUS_10	w2a_2017_345	33684	Boreogadus saida	45.0							no
DUS_10	w2a_2017_345	33685	Boreogadus saida	78.0	2.9	70.4	75.9	79.1	2	State	no
DUS_10	w2a_2017_345	33686	Boreogadus saida	80.0	3.4	75.3	80.1	82.4	1	Spent	no
DUS_10	w2a_2017_345	33687	Boreogadus saida	72.0	2.1	67.6	72.7	74.7	1	Spent	no
DUS_10	w2a_2017_345	33688	Boreogadus saida	80.0	3.6	73.5	81.1	83.1	1	Spent	no
DUS_10	w2a_2017_345	33689	Boreogadus saida	80.0							no
DUS_10	w2a_2017_345	33690	Boreogadus saida	73.0	2.3	60.9	70.5	74.0	2	State	no
DUS_10	w2a_2017_345	33691	Boreogadus saida	165.0	29.0	147.9	157.4	164.9	1	Resting	no
DUS_10	w2a_2017_345	33692	Boreogadus saida	40.0	0.3	36.2	38.5	39.9	0		no
DUS_10	w2a_2017_345	33693	Boreogadus saida	26.0							no
DUS_10	w2a_2017_345	33694	Boreogadus saida	161.0	29.9	150.0	159.9	164.3	1	Resting	no
DUS_10	w2a_2017_345	33695	Boreogadus saida	132.0	13.8	112.1	129.8	135.6	1	Resting	no
DUS_10	w2a_2017_345	33696	Eumicrotremus spinosus	105.0	81.9	83.6		102.7	2	Immature	no
DUS_10	w2a_2017_345	33697	Eumicrotremus spinosus	103.0	57.2	72.8		99.1	2	Unknown	no
DUS_10	w2a_2017_345	33698	Liparis fabricii	127.0	32.8	107.5		120.6	1	Resting	no
DUS_10	w2a_2017_345	33699	Liparis fabricii	91.0	9.7	66.6		79.1	1	Resting	no
DUS_10	w2a_2017_345	33700	Eumesogrammus praecisus	93.0	5.1	74.4		87.4			yes
DUS_10	w2a_2017_345	33701	Zoarcidae	80.0							no
DUS_10	w2a_2017_345	33702	Icelus bicornis	61.0	2.0	47.5		59.4	1	Spent	no
DUS_10	w2a_2017_345	33703	Icelus bicornis	55.0	1.2	43.5		52.4	2	State	no
DUS_10	w2a_2017_345	33704	Icelus bicornis	46.0	0.8	35.9		42.8	2	State	no
DUS_10	w2a_2017_345	33705	Icelus bicornis	43.0	0.7	35.4		43.0	0		no
DUS_10	w2a_2017_345	33706	Icelus bicornis	43.0	0.6	36.1		42.6	0		no
DUS_10	w2a_2017_345	33707	Icelus bicornis	46.0	0.7	36.9		44.0	1	Spent	no
DUS_10	w2a_2017_345	33708	Gymnocanthus tricuspis	71.0	3.0	56.7		68.0	1	Spent	no
DUS_10	w2a_2017_345	33709	Icelus bicornis	58.0	1.6	46.9		57.8	2	State	no
DUS_10	w2a_2017_345	33710	Icelus bicornis	46.0	0.8	38.9		46.7	1	Spent	no
DUS_10	w2a_2017_345	33711	Icelus bicornis	55.0	1.4	42.4		51.8	1		no
DUS_10	w2a_2017_345	33712	Icelus bicornis	58.0	2.0	46.3		56.0	2	Unknown	no
DUS_10	w2a_2017_345	33713	Icelus bicornis	44.0	0.5	35.6		41.3	0		no
DUS_10	w2a_2017_345	33714	Icelus bicornis	62.0	2.3	49.5		61.8	2	State	no
DUS_10	w2a_2017_345	33715	Icelus bicornis	41.0	0.5	32.9		39.5	0		no
DUS_10	w2a_2017_345	33716	Icelus bicornis	40.0	0.5	33.4		39.9	0		no
DUS_10	w2a_2017_345	33717	Icelus bicornis	45.0	0.7	35.9		43.4	1	Spent	no
DUS_10	w2a_2017_345	33718	Icelus bicornis	40.0	0.5	31.0		40.2	1		no
DUS_10	w2a_2017_345	33719	Icelus bicornis	41.0	0.5	31.6		38.4	1	Spent	no
DUS_10	w2a_2017_345	33720	Icelus bicornis	47.0	0.8	38.4		46.6	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_10	w2a_2017_345	33721	Icelus bicornis	41.0	0.4	33.2		41.4	0		no
DUS_10	w2a_2017_345	33722	Icelus bicornis	45.0	0.7	35.1		42.6	1	Spent	no
DUS_10	w2a_2017_345	33723	Icelus bicornis	41.0	0.5	31.8		38.8	1	Spent	no
DUS_10	w2a_2017_345	33724	Icelus spatula	32.0	0.2	25.6		33.0	0		no
DUS_10	w2a_2017_345	33725	Icelus	30.0	0.2	23.9		29.2	0		no
DUS_10	w2a_2017_345	33726	Icelus bicornis	40.0	0.6	32.3		40.8	2	State	no
DUS_10	w2a_2017_345	33727	Icelus bicornis	44.0	0.5	32.8		43.5	2	State	no
DUS_10	w2a_2017_345	33728	Icelus bicornis	48.0	0.9	38.0		44.0	1	Spent	no
DUS_10	w2a_2017_345	33729	Aspidophoroides olrikii	61.0	1.2	52.2		60.1	1	Resting	no
DUS_10	w2a_2017_345	33730	Aspidophoroides olrikii	64.0	1.4	52.8		60.2	1	Resting	no
DUS_10	w2a_2017_345	33731	Aspidophoroides olrikii	60.0	1.1	50.1		57.0	1	Resting	no
DUS_10	w2a_2017_345	33732	Aspidophoroides olrikii	37.0	0.2	33.4		38.4	0		no
DUS_10	w2a_2017_345	33733	Aspidophoroides olrikii	57.0	1.1	50.8		57.2	2	Unknown	no
DUS_10	w2a_2017_345	33734	Aspidophoroides olrikii	66.0	1.6	55.7		62.8	1	Resting	no
DUS_10	w2a_2017_345	33735	Aspidophoroides olrikii	58.0	1.2	50.0		55.6	1	Resting	no
DUS_10	w2a_2017_345	33736	Aspidophoroides olrikii	52.0	0.7	44.8		51.4	2	State	no
DUS_10	w2a_2017_345	33737	Aspidophoroides olrikii	61.0	1.4	52.0		58.9	1	Resting	no
DUS_10	w2a_2017_345	33738	Aspidophoroides olrikii	52.0	0.7	43.7		50.7	2	Unknown	no
DUS_10	w2a_2017_345	33739	Aspidophoroides olrikii	65.0	1.4	55.7		62.5	1		no
DUS_10	w2a_2017_345	33740	Aspidophoroides olrikii	65.0	1.7	54.0		62.2	2	Unknown	no
DUS_10	w2a_2017_345	33741	Aspidophoroides olrikii	59.0	1.0	49.2		57.3	1	Resting	no
DUS_10	w2a_2017_345	33742	Aspidophoroides olrikii	61.0	1.4	51.8		59.7	1	Resting	no
DUS_10	w2a_2017_345	33743	Aspidophoroides olrikii	55.0	1.1	47.4		54.4	1	Resting	no
DUS_10	w2a_2017_345	33744	Aspidophoroides olrikii	50.0	0.7	43.0		48.8	2	State	no
DUS_10	w2a_2017_345	33745	Aspidophoroides olrikii	54.0	1.1	45.4		53.2	1	Resting	no
DUS_10	w2a_2017_345	33746	Aspidophoroides olrikii	60.0	1.1	51.5		58.2	2	Unknown	no
DUS_10	w2a_2017_345	33747	Aspidophoroides olrikii	61.0	1.3	50.7		59.1	2	Unknown	no
DUS_10	w2a_2017_345	33748	Aspidophoroides olrikii	56.0	0.9	46.0		54.1	2	Unknown	no
DUS_10	w2a_2017_345	33749	Aspidophoroides olrikii	55.0	1.0	49.0		55.0	1	Resting	no
DUS_10	w2a_2017_345	33750	Aspidophoroides olrikii	62.0	1.5	52.5		60.5	2	Unknown	no
DUS_10	w2a_2017_345	33751	Aspidophoroides olrikii	55.0	0.9	46.3		53.4	1	Resting	no
DUS_10	w2a_2017_345	33752	Aspidophoroides olrikii	52.0	0.8	43.7		51.1	1	Resting	no
DUS_10	w2a_2017_345	33753	Aspidophoroides olrikii	55.0	1.0	46.1		54.1	2	Unknown	no
DUS_10	w2a_2017_345	33754	Aspidophoroides olrikii	61.0	1.3	52.4		59.7	2	Unknown	no
DUS_10	w2a_2017_345	33755	Aspidophoroides olrikii	56.0	1.0	49.3		55.8	1	Resting	no
DUS_10	w2a_2017_345	33756	Aspidophoroides olrikii	60.0	1.0	51.1		58.2	1	Resting	no
DUS_10	w2a_2017_345	33757	Aspidophoroides olrikii	40.0	0.3	33.7		40.2	0		no
DUS_10	w2a_2017_345	33758	Aspidophoroides olrikii	50.0	0.7	43.1		48.9	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_10	w2a_2017_345	33759	Aspidophoroides olrikii	64.0	1.4	56.0		61.8	2	Unknown	no
DUS_10	w2a_2017_345	33760	Aspidophoroides olrikii	57.0	1.2	49.1		55.8	1	Resting	no
DUS_10	w2a_2017_345	33761	Aspidophoroides olrikii	61.0	1.4	52.1		59.5	1	Resting	no
DUS_10	w2a_2017_345	33762	Aspidophoroides olrikii	60.0	1.1	50.8		58.1	1	Resting	no
DUS_10	w2a_2017_345	33763	Aspidophoroides olrikii	40.0	0.2	34.1		39.8	2	State	no
DUS_10	w2a_2017_345	33764	Aspidophoroides olrikii	63.0	1.2	53.6		61.1	2	Unknown	no
DUS_10	w2a_2017_345	33765	Aspidophoroides olrikii	59.0	1.2	49.8		57.0	2	Unknown	no
DUS_10	w2a_2017_345	33766	Aspidophoroides olrikii	54.0	1.1	46.1		52.2	2	Unknown	no
DUS_10	w2a_2017_345	33767	Aspidophoroides olrikii	60.0	1.2	52.3		59.3	1	Resting	no
DUS_10	w2a_2017_345	33768	Aspidophoroides olrikii	56.0	0.9	48.0		55.9	2	Unknown	no
DUS_10	w2a_2017_345	33769	Aspidophoroides olrikii	65.0	1.4	52.6		60.6	1	Resting	no
DUS_10	w2a_2017_345	33770	Aspidophoroides olrikii	50.0	0.6	42.2		48.7	1	Resting	no
DUS_10	w2a_2017_345	33771	Aspidophoroides olrikii	61.0	1.1	51.4		58.4	2	Unknown	no
DUS_10	w2a_2017_345	33772	Aspidophoroides olrikii	60.0	1.0	51.6		58.7	1	Resting	no
DUS_10	w2a_2017_345	33773	Aspidophoroides olrikii	58.0	1.3	50.9		57.5	2	Unknown	no
DUS_10	w2a_2017_345	33774	Aspidophoroides olrikii	52.0	0.7	44.3		50.6	1	Resting	no
DUS_10	w2a_2017_345	33775	Aspidophoroides olrikii	40.0	0.3	34.5		40.2	1	Spent	no
DUS_10	w2a_2017_345	33776	Aspidophoroides olrikii	39.0	0.2	33.9		38.8	1	Spent	no
DUS_10	w2a_2017_345	33777	Aspidophoroides olrikii	66.0	1.5	59.5		64.4	2	Unknown	no
DUS_10	w2a_2017_345	33778	Aspidophoroides olrikii	65.0	1.4	54.2		62.6	2	Unknown	no
DUS_10	w2a_2017_345	33779	Aspidophoroides olrikii	64.0	1.5	55.2		62.5	2	Unknown	no
DUS_10	w2a_2017_345	33780	Aspidophoroides olrikii	59.0	1.1	50.3		57.7	2	Unknown	no
DUS_10	w2a_2017_345	33781	Aspidophoroides olrikii	58.0	1.1	48.3		56.8	2	Unknown	no
DUS_10	w2a_2017_345	33782	Aspidophoroides olrikii	55.0	0.9	46.6		53.3	1	Resting	no
DUS_10	w2a_2017_345	33783	Aspidophoroides olrikii	60.0	1.3	50.9		58.8	1	Resting	no
DUS_10	w2a_2017_345	33784	Aspidophoroides olrikii	62.0	1.3	51.9		60.7	2	Unknown	no
DUS_10	w2a_2017_345	33785	Aspidophoroides olrikii	61.0	1.4	52.1		59.3	1	Resting	no
DUS_10	w2a_2017_345	33786	Aspidophoroides olrikii	41.0	0.3	33.9		40.0	0		no
DUS_10	w2a_2017_345	33787	Aspidophoroides olrikii	37.0	0.2	31.8		37.3	2	State	no
DUS_10	w2a_2017_345	33788	Aspidophoroides olrikii	42.0	0.3	35.2		40.5	2	State	no
DUS_10	w2a_2017_345	33789	Aspidophoroides olrikii	57.0	1.2	48.1		56.1	2	Unknown	no
DUS_10	w2a_2017_345	33790	Aspidophoroides olrikii	56.0	1.2	46.9		54.5	2	Unknown	no
DUS_10	w2a_2017_345	33791	Aspidophoroides olrikii	37.0	0.2	30.8		37.0	1	Spent	no
DUS_10	w2a_2017_345	33792	Aspidophoroides olrikii	43.0	0.3	35.4		42.2	1	Spent	no
DUS_10	w2a_2017_345	33793	Aspidophoroides olrikii	64.0	1.5	53.3		60.7	2		no
DUS_10	w2a_2017_345	33794	Aspidophoroides olrikii	61.0	1.0	51.5		58.9	1	Resting	no
DUS_10	w2a_2017_345	33795	Aspidophoroides olrikii	56.0	0.8	46.0		54.0	2	Unknown	no
DUS_10	w2a_2017_345	33796	Aspidophoroides olrikii	60.0	1.1	50.0		57.6	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_10	w2a_2017_345	33797	Aspidophoroides olrikii	56.0	0.8	48.5		55.8	2	Unknown	no
DUS_10	w2a_2017_345	33798	Aspidophoroides olrikii	40.0	0.2	33.3		39.4	1	Spent	no
DUS_10	w2a_2017_345	33799	Aspidophoroides olrikii	57.0	0.9	48.4		55.2	1	Resting	no
DUS_10	w2a_2017_345	33800	Aspidophoroides olrikii	55.0	1.1	46.8		53.8	2	Unknown	no
DUS_10	w2a_2017_345	33801	Aspidophoroides olrikii	55.0	0.8	47.9		54.8	2	Unknown	no
DUS_10	w2a_2017_345	33802	Aspidophoroides olrikii	56.0	1.0	47.1		54.4	2	Unknown	no
DUS_10	w2a_2017_345	33803	Aspidophoroides olrikii	43.0	0.3	36.4		42.4	1	Spent	no
DUS_10	w2a_2017_345	33804	Aspidophoroides olrikii	60.0	1.4	52.5		60.8	2	Unknown	no
DUS_10	w2a_2017_345	33805	Aspidophoroides olrikii	64.0	1.5	53.8		61.8	2	Unknown	no
DUS_10	w2a_2017_345	33806	Aspidophoroides olrikii	53.0	0.8	43.7		50.5	1	Resting	no
DUS_10	w2a_2017_345	33807	Aspidophoroides olrikii	53.0	0.7	45.5		52.3	1	Resting	no
DUS_10	w2a_2017_345	33808	Aspidophoroides olrikii	57.0	1.1	49.5		56.9	1	Resting	no
DUS_10	w2a_2017_345	33809	Aspidophoroides olrikii	61.0	1.1	51.2		59.8	2	Unknown	no
DUS_10	w2a_2017_345	33810	Aspidophoroides olrikii	60.0	1.3	52.7		59.6	1	Resting	no
DUS_10	w2a_2017_345	33811	Aspidophoroides olrikii	41.0	0.3	36.3		42.3	2	State	no
DUS_10	w2a_2017_345	33812	Aspidophoroides olrikii	35.0	0.2	30.3			0		no
DUS_10	w2a_2017_345	33813	Aspidophoroides olrikii	46.0	0.5	38.7		45.2	2	State	no
DUS_10	w2a_2017_345	33814	Aspidophoroides olrikii	55.0	0.9	46.8		53.4	2	Unknown	no
DUS_10	w2a_2017_345	33815	Aspidophoroides olrikii	40.0	0.2	34.1		39.1	1	Spent	no
DUS_10	w2a_2017_345	33816	Aspidophoroides olrikii	42.0	0.3	35.3		40.3	2	State	no
DUS_10	w2a_2017_345	33817	Aspidophoroides olrikii	58.0	1.0	48.5		55.4	1	Resting	no
DUS_10	w2a_2017_345	33818	Aspidophoroides olrikii	60.0	1.0	50.4		58.4	1	Resting	no
DUS_10	w2a_2017_345	33819	Aspidophoroides olrikii	51.0	0.6	42.3		49.0	2	Unknown	no
DUS_10	w2a_2017_345	33820	Icelus bicornis	42.0	0.5	34.2		40.9	0		no
DUS_10	w2a_2017_345	33821	Icelus bicornis	46.0	0.7	35.4		43.0	2	State	no
DUS_10	w2a_2017_345	33822	Icelus bicornis	45.0	0.9	34.1			2	State	no
DUS_10	w2a_2017_345	33823	Icelus bicornis	51.0	1.1	41.1		50.0	1	Spent	no
DUS_09	bbt_2017_353	33825	Boreogadus saida	79.0	3.1	68.0	78.0	81.2	1	Spent	no
DUS_09	bbt_2017_353	33826	Boreogadus saida	83.0							no
DUS_09	bbt_2017_353	33827	Boreogadus saida	102.0							no
DUS_09	bbt_2017_353	33828	Boreogadus saida	81.0	2.9	70.0	79.6		2	State	no
DUS_09	bbt_2017_353	33829	Boreogadus saida	83.0							no
DUS_09	bbt_2017_353	33830	Boreogadus saida	85.0							no
DUS_09	bbt_2017_353	33831	Boreogadus saida	96.0							no
DUS_09	bbt_2017_353	33832	Boreogadus saida	112.0	8.1	102.0	108.3	112.7	2	Unknown	no
DUS_09	bbt_2017_353	33833	Boreogadus saida	78.0							no
DUS_09	bbt_2017_353	33834	Boreogadus saida	74.0							no
DUS_09	bbt_2017_353	33835	Boreogadus saida	85.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_09	bbt_2017_353	33836	Boreogadus saida	83.0	3.4	72.0	80.9	84.4	1	Spent	no
DUS_09	bbt_2017_353	33837	Boreogadus saida	86.0	3.6	71.3	83.2	86.1	2	State	no
DUS_09	bbt_2017_353	33838	Boreogadus saida	82.0							no
DUS_09	bbt_2017_353	33839	Boreogadus saida	89.0							no
DUS_09	bbt_2017_353	33840	Boreogadus saida	83.0							no
DUS_09	bbt_2017_353	33841	Boreogadus saida	88.0							no
DUS_09	bbt_2017_353	33842	Boreogadus saida	83.0							no
DUS_09	bbt_2017_353	33843	Boreogadus saida	103.0	6.8	93.8	101.6	105.2	1	Resting	no
DUS_09	bbt_2017_353	33844	Boreogadus saida	29.0							no
DUS_09	bbt_2017_353	33845	Boreogadus saida	85.0							no
DUS_09	bbt_2017_353	33846	Eumesogrammus praecisus	103.0	6.7	87.1		93.6			yes
DUS_09	bbt_2017_353	33847	Icelus	42.0	0.5	37.6			0		no
DUS_09	bbt_2017_353	33848	Gymnocanthus tricuspis	44.0	0.7	36.3		41.9	0		no
DUS_09	bbt_2017_353	33849	Gymnocanthus tricuspis	48.0	0.9	40.2		48.9	2	State	no
DUS_09	bbt_2017_354	33850	Boreogadus saida	83.0							no
DUS_09	bbt_2017_354	33851	Boreogadus saida	80.0							no
DUS_09	bbt_2017_354	33852	Boreogadus saida	81.0							no
DUS_09	bbt_2017_354	33853	Boreogadus saida	96.0	6.0	89.5	96.1	99.0	2	State	no
DUS_09	bbt_2017_354	33854	Boreogadus saida	93.0	4.8	82.1	88.7	91.7	1	Spent	no
DUS_09	bbt_2017_354	33855	Boreogadus saida	78.0	3.5	74.6	80.1	82.6	2	State	no
DUS_09	bbt_2017_354	33856	Boreogadus saida	83.0	3.7	70.7	78.5	83.6	0		no
DUS_09	bbt_2017_354	33857	Boreogadus saida	85.0							no
DUS_09	bbt_2017_354	33858	Boreogadus saida	86.0							no
DUS_09	bbt_2017_354	33859	Boreogadus saida	88.0							no
DUS_09	bbt_2017_354	33860	Boreogadus saida	84.0							no
DUS_09	bbt_2017_354	33861	Boreogadus saida	78.0							no
DUS_09	bbt_2017_354	33862	Boreogadus saida	85.0							no
DUS_09	bbt_2017_354	33863	Boreogadus saida	37.0							no
DUS_09	bbt_2017_354	33864	Boreogadus saida	33.0							no
DUS_09	bbt_2017_354	33865	Boreogadus saida	27.0							no
DUS_09	bbt_2017_354	33866	Boreogadus saida	126.0	12.9	116.8	125.0	130.6	2	Unknown	no
DUS_09	bbt_2017_354	33867	Lycodes reticulatus	74.0	1.6	68.9		72.0	0		no
DUS_09	bbt_2017_354	33868	Lycodes reticulatus	42.0	0.2	40.1		40.9	0		no
DUS_09	bbt_2017_354	33869	Leptoclinus maculatus	114.0	3.1	96.4		108.9			no
DUS_09	bbt_2017_354	33870	Leptoclinus maculatus	111.0	2.8	96.7		107.5	2	State	no
DUS_09	bbt_2017_354	33871	Leptoclinus maculatus	104.0	2.0	88.2		99.0	1	Spent	no
DUS_09	bbt_2017_354	33872	Leptoclinus maculatus	111.0	3.1	96.5		106.1	2	State	no
DUS_09	bbt_2017_354	33873	Leptoclinus maculatus	97.0	1.7	82.0		92.8	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_09	bbt_2017_354	33874	Leptoclinus maculatus	110.0	2.8	94.9		107.2	2	State	no
DUS_09	bbt_2017_354	33875	Leptoclinus maculatus	97.0	1.6	83.1		92.2	1	Spent	no
DUS_09	bbt_2017_354	33876	Leptoclinus maculatus	90.0	1.2	74.4		85.5	1	Spent	no
DUS_09	bbt_2017_354	33877	Icelus bicornis	72.0							yes
DUS_09	bbt_2017_354	33878	Icelus bicornis	54.0							yes
DUS_09	bbt_2017_354	33879	Icelus bicornis	54.0							yes
DUS_09	bbt_2017_354	33880	Icelus bicornis	50.0	1.1	40.4		48.1	2	State	no
DUS_09	bbt_2017_354	33881	Icelus	78.0							yes
DUS_09	bbt_2017_354	33882	Icelus bicornis	71.0							yes
DUS_09	bbt_2017_354	33883	Icelus bicornis	50.0							yes
DUS_09	bbt_2017_354	33884	Icelus bicornis	51.0							yes
DUS_09	bbt_2017_354	33885	Icelus bicornis	50.0							yes
DUS_09	bbt_2017_354	33886	Icelus bicornis	51.0	1.1	41.8		52.3	2	State	no
DUS_09	bbt_2017_354	33887	Icelus bicornis	51.0	1.2	38.3		47.1	2	State	no
DUS_09	bbt_2017_354	33888	Gymnocanthus tricuspis	80.0	4.4	62.2		74.7	2	State	no
DUS_09	bbt_2017_354	33889	Icelus bicornis	55.0	1.5	44.4		52.5	1	Spent	no
DUS_09	bbt_2017_354	33890	Icelus bicornis	50.0	1.0	41.1		48.0	1	Spent	no
DUS_09	bbt_2017_354	33891	Icelus bicornis	51.0	1.1	41.8		50.3	1		no
DUS_09	bbt_2017_354	33892	Icelus bicornis	51.0	1.3	43.0		52.0	1	Spent	no
DUS_09	bbt_2017_354	33893	Icelus bicornis	53.0							yes
DUS_09	bbt_2017_354	33894	Icelus bicornis	51.0	1.1	40.7		50.7	2	State	no
DUS_09	bbt_2017_354	33895	Icelus bicornis	52.0	1.0	40.4		51.5	2	State	no
DUS_09	bbt_2017_354	33896	Icelus bicornis	56.0	1.6	42.7		55.9	2	State	no
DUS_09	bbt_2017_354	33897	Icelus bicornis	53.0	1.2	41.8		50.0	1	Spent	no
DUS_09	bbt_2017_354	33898	Triglops nybelini	70.0	1.7	57.0		62.8	2	State	no
DUS_09	bbt_2017_354	33899	Triglops nybelini	61.0	1.1	49.6			2	State	no
DUS_09	w2a_2017_355	33900	Boreogadus saida								no
DUS_09	w2a_2017_355	33901	Boreogadus saida								no
DUS_09	w2a_2017_355	33902	Boreogadus saida								no
DUS_09	w2a_2017_355	33903	Boreogadus saida								no
DUS_09	w2a_2017_355	33904	Boreogadus saida								no
DUS_09	w2a_2017_355	33905	Boreogadus saida	145.0	19.0	127.9	147.6	153.9	1	Resting	no
DUS_09	w2a_2017_355	33906	Boreogadus saida	78.0							no
DUS_09	w2a_2017_355	33907	Boreogadus saida	84.0	3.9	75.9	82.4	86.6	1	Spent	no
DUS_09	w2a_2017_355	33908	Boreogadus saida	73.0	2.3	66.7	72.7	74.8	0		no
DUS_09	w2a_2017_355	33909	Boreogadus saida	86.0							no
DUS_09	w2a_2017_355	33910	Boreogadus saida	96.0							no
DUS_09	w2a_2017_355	33911	Boreogadus saida	87.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_09	w2a_2017_355	33912	Boreogadus saida	77.0	2.8	70.3	76.7	78.7	2	State	no
DUS_09	w2a_2017_355	33913	Boreogadus saida	84.0							no
DUS_09	w2a_2017_355	33914	Boreogadus saida	77.0							no
DUS_09	w2a_2017_355	33915	Boreogadus saida	83.0							no
DUS_09	w2a_2017_355	33916	Boreogadus saida	88.0							no
DUS_09	w2a_2017_355	33917	Boreogadus saida	72.0	2.4	67.5	70.6	71.4	0		no
DUS_09	w2a_2017_355	33918	Boreogadus saida	80.0							no
DUS_09	w2a_2017_355	33919	Boreogadus saida	85.0							no
DUS_09	w2a_2017_355	33920	Boreogadus saida	90.0	4.6	78.8			2	State	no
DUS_09	w2a_2017_355	33921	Boreogadus saida	79.0							no
DUS_09	w2a_2017_355	33922	Boreogadus saida	89.0							no
DUS_09	w2a_2017_355	33923	Boreogadus saida	88.0							no
DUS_09	w2a_2017_355	33924	Boreogadus saida	73.0							no
DUS_09	w2a_2017_355	33925	Boreogadus saida	145.0	18.3	127.7	136.2	144.1	2	Unknown	no
DUS_09	w2a_2017_355	33926	Boreogadus saida	196.0	47.7	179.0	188.2	200.4	2	Unknown	no
DUS_09	w2a_2017_355	33927	Boreogadus saida	137.0	14.1	125.6	132.5	138.5	1	Resting	no
DUS_09	w2a_2017_355	33928	Boreogadus saida	132.0	17.6	124.6	133.3	139.6	2	Unknown	no
DUS_09	w2a_2017_355	33929	Boreogadus saida	75.0	3.1	68.8	73.5	78.9	2	State	no
DUS_09	w2a_2017_355	33930	Boreogadus saida	80.0	3.4	70.6	73.5	78.9	2	State	no
DUS_09	w2a_2017_355	33931	Boreogadus saida	104.0	7.4	98.4	105.0	107.8	1	Spent	no
DUS_09	w2a_2017_355	33932	Boreogadus saida	83.0							no
DUS_09	w2a_2017_355	33933	Boreogadus saida	87.0	4.3	79.1	84.1	86.8	1	Spent	no
DUS_09	w2a_2017_355	33934	Boreogadus saida	94.0	5.2	79.6	90.4	94.7	2	State	no
DUS_09	w2a_2017_355	33935	Boreogadus saida	117.0	10.2	108.2	117.0	124.4	2	Unknown	no
DUS_09	w2a_2017_355	33936	Boreogadus saida	83.0							no
DUS_09	w2a_2017_355	33937	Boreogadus saida	97.0	5.9	82.7	90.0	94.0	1	Spent	no
DUS_09	w2a_2017_355	33938	Boreogadus saida	88.0							no
DUS_09	w2a_2017_355	33939	Boreogadus saida	140.0	16.8	132.3	138.9	144.4	2	Unknown	no
DUS_09	w2a_2017_355	33940	Boreogadus saida	81.0							no
DUS_09	w2a_2017_355	33941	Boreogadus saida	85.0	4.2	74.5	84.2	88.3	2	State	no
DUS_09	w2a_2017_355	33942	Boreogadus saida	88.0							no
DUS_09	w2a_2017_355	33943	Boreogadus saida	152.0	20.2	136.1	142.3	144.2	1	Resting	no
DUS_09	w2a_2017_355	33944	Boreogadus saida	79.0							no
DUS_09	w2a_2017_355	33945	Boreogadus saida	83.0							no
DUS_09	w2a_2017_355	33946	Boreogadus saida	81.0							no
DUS_09	w2a_2017_355	33947	Boreogadus saida	125.0	11.3	107.8	124.0	128.3	2	Unknown	no
DUS_09	w2a_2017_355	33948	Boreogadus saida	93.0							no
DUS_09	w2a_2017_355	33949	Boreogadus saida	90.0	4.4	74.0	77.6	79.9	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_09	w2a_2017_355	33950	Boreogadus saida	81.0							no
DUS_09	w2a_2017_355	33951	Boreogadus saida	92.0	5.3	78.9	87.9	92.7	2	State	no
DUS_09	w2a_2017_355	33952	Boreogadus saida	135.0	14.7	120.3	127.4	133.1	1	Resting	no
DUS_09	w2a_2017_355	33953	Boreogadus saida	79.0	3.1	69.9	77.0	79.4	1	Spent	no
DUS_09	w2a_2017_355	33954	Boreogadus saida	87.0							no
DUS_09	w2a_2017_355	33955	Boreogadus saida	95.0	6.1	89.1	93.6	96.9	1	Spent	no
DUS_09	w2a_2017_355	33956	Boreogadus saida	84.0							no
DUS_09	w2a_2017_355	33957	Boreogadus saida	83.0							no
DUS_09	w2a_2017_355	33958	Boreogadus saida	79.0							no
DUS_09	w2a_2017_355	33959	Boreogadus saida	130.0	13.5	119.9	126.9	132.2	1	Resting	no
DUS_09	w2a_2017_355	33960	Boreogadus saida	85.0							no
DUS_09	w2a_2017_355	33961	Boreogadus saida	90.0							no
DUS_09	w2a_2017_355	33962	Boreogadus saida	150.0	21.4	131.4	144.1	150.5	2	Unknown	no
DUS_09	w2a_2017_355	33963	Boreogadus saida	125.0	12.9	114.2	120.3	126.1	2	Unknown	no
DUS_09	w2a_2017_355	33964	Boreogadus saida	142.0	17.6	128.8	138.1	144.1	2	Unknown	no
DUS_09	w2a_2017_355	33965	Boreogadus saida	136.0	15.6	120.7	131.7	136.6	2	Unknown	no
DUS_09	w2a_2017_355	33966	Boreogadus saida	82.0	3.4	73.1	80.3	83.1	2	State	no
DUS_09	w2a_2017_355	33967	Boreogadus saida	80.0							no
DUS_09	w2a_2017_355	33968	Boreogadus saida	87.0							no
DUS_09	w2a_2017_355	33969	Boreogadus saida	93.0							no
DUS_09	w2a_2017_355	33970	Boreogadus saida	88.0							no
DUS_09	w2a_2017_355	33971	Boreogadus saida	76.0							no
DUS_09	w2a_2017_355	33972	Boreogadus saida	76.0							no
DUS_09	w2a_2017_355	33973	Boreogadus saida	84.0							no
DUS_09	w2a_2017_355	33974	Boreogadus saida	83.0							no
DUS_09	w2a_2017_355	33975	Boreogadus saida	126.0							no
DUS_09	w2a_2017_355	33976	Boreogadus saida	143.0	17.7	126.4	135.3	141.7	2	Unknown	no
DUS_09	w2a_2017_355	33977	Boreogadus saida	100.0	5.9	86.7	94.3	97.0	2	State	no
DUS_09	w2a_2017_355	33978	Boreogadus saida	102.0	6.3	88.1	98.0	104.5	2	State	no
DUS_09	w2a_2017_355	33979	Boreogadus saida	90.0	4.7	81.8	88.3	91.3	1	Spent	no
DUS_09	w2a_2017_355	33980	Boreogadus saida	80.0	3.2	73.4	77.0	82.7	2	State	no
DUS_09	w2a_2017_355	33981	Boreogadus saida	170.0	31.6	157.0	169.4	177.1	2	Unknown	no
DUS_09	w2a_2017_355	33982	Boreogadus saida	189.0	39.4	164.3	191.2	203.0	2	Unknown	no
DUS_09	w2a_2017_355	33983	Boreogadus saida	130.0	13.8	111.7	127.7	134.1	2	Unknown	no
DUS_09	w2a_2017_355	33984	Boreogadus saida	176.0	31.3	158.8	168.1	179.1	2	Unknown	no
DUS_09	w2a_2017_355	33985	Boreogadus saida	80.0							no
DUS_09	w2a_2017_355	33986	Boreogadus saida	97.0							no
DUS_09	w2a_2017_355	33987	Boreogadus saida	88.0	4.3	79.4	86.9	89.1	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_09	w2a_2017_355	33988	Boreogadus saida	101.0	6.9	88.7	96.7	99.5	2	State	no
DUS_09	w2a_2017_355	33989	Boreogadus saida	84.0							no
DUS_09	w2a_2017_355	33990	Boreogadus saida	79.0							no
DUS_09	w2a_2017_355	33991	Boreogadus saida	118.0	9.7	102.1	111.9	117.0	1	Spent	no
DUS_09	w2a_2017_355	33992	Boreogadus saida	80.0							no
DUS_09	w2a_2017_355	33993	Boreogadus saida	85.0							no
DUS_09	w2a_2017_355	33994	Boreogadus saida	85.0							no
DUS_09	w2a_2017_355	33995	Boreogadus saida	85.0							no
DUS_09	w2a_2017_355	33996	Boreogadus saida	120.0	12.3	101.2	116.9	121.7	1	Resting	no
DUS_09	w2a_2017_355	33997	Boreogadus saida	122.0	10.6	103.7	118.7	125.5	2	Unknown	no
DUS_09	w2a_2017_355	33998	Boreogadus saida	136.0							no
DUS_09	w2a_2017_355	33999	Boreogadus saida	132.0							no
DUS_09	w2a_2017_355	34000	Boreogadus saida	150.0	21.8	135.5	147.0	154.5	1	Resting	no
DUS_09	w2a_2017_355	34001	Boreogadus saida	152.0	21.7	137.7	141.1	152.2	2	Unknown	no
DUS_09	w2a_2017_355	34002	Boreogadus saida	143.0	18.7	129.0	137.8	143.1	2	Unknown	no
DUS_09	w2a_2017_355	34003	Liparis fabricii	81.0	5.2	64.8		75.4	1	Spent	no
DUS_09	w2a_2017_355	34004	Careproctus reinhardti	34.0	0.1	31.3		33.4	0		no
DUS_09	w2a_2017_355	34005	Liparis bathyarticus	106.0							yes
DUS_09	w2a_2017_355	34006	Liparis fabricii	61.0	1.9	53.9			2	State	no
DUS_09	w2a_2017_355	34007	Triglops nybelini	86.0	5.2	76.6			2	Unknown	no
DUS_09	w2a_2017_355	34008	Triglops nybelini	83.0	4.2	70.3		81.8	1	Resting	no
DUS_09	w2a_2017_355	34009	Triglops nybelini	63.0	1.8	54.1		61.3	1	Spent	no
DUS_09	w2a_2017_355	34010	Triglops nybelini	62.0	1.4	53.6		62.2	2	State	no
DUS_09	w2a_2017_355	34011	Icelus bicornis	54.0	1.2	44.3		53.4	2	State	no
DUS_09	w2a_2017_355	34012	Triglops pingelii	107.0	8.5	84.0		100.4	2	Unknown	no
DUS_09	w2a_2017_355	34013	Icelus bicornis	46.0	0.8	37.7		45.6	1	Spent	no
DUS_09	w2a_2017_355	34014	Icelus bicornis	56.0	1.7	45.9		55.1	2	State	no
DUS_09	w2a_2017_355	34015	Triglops pingelii	127.0	14.7	95.5		116.7	2	Unknown	no
DUS_09	w2a_2017_355	34016	Triglops pingelii	145.0							yes
DUS_09	w2a_2017_355	34017	Icelus bicornis	57.0	1.4	45.2		55.9	2	State	no
DUS_09	w2a_2017_355	34018	Icelus bicornis	52.0	1.3	39.7		49.1	1	Spent	no
DUS_09	w2a_2017_355	34019	Icelus bicornis	52.0	1.3	43.0		51.0	2	State	no
DUS_09	w2a_2017_355	34020	Icelus bicornis	50.0	1.0	41.8		49.1	0		no
DUS_09	w2a_2017_355	34021	Icelus bicornis	52.0	1.4	43.0		51.6	1	Spent	no
DUS_09	w2a_2017_355	34022	Icelus bicornis	62.0	2.1	51.2		60.8	1	Spent	no
DUS_09	w2a_2017_355	34023	Artediellus atlanticus	43.0							yes
DUS_09	w2a_2017_355	34024	Icelus bicornis	50.0	1.1	41.0		48.7	1	Spent	no
DUS_09	w2a_2017_355	34025	Icelus bicornis	70.0	2.9	50.2		65.2	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_09	w2a_2017_355	34026	Icelus bicornis	65.0	2.3	52.8		63.8	1	Spent	no
DUS_09	w2a_2017_355	34027	Icelus bicornis	52.0							yes
DUS_09	w2a_2017_355	34028	Icelus bicornis	51.0							yes
DUS_09	w2a_2017_355	34029	Icelus bicornis	55.0	1.4	44.2		55.9	1	Spent	no
DUS_09	w2a_2017_355	34030	Icelus bicornis	54.0	1.4	41.6		50.8	2	State	no
DUS_09	w2a_2017_355	34031	Icelus bicornis	54.0	1.4	47.3		55.5	0		no
DUS_09	w2a_2017_355	34032	Triglops pingelii	130.0	16.8	103.5		122.4	2	Unknown	no
DUS_09	w2a_2017_355	34033	Icelus bicornis	44.0	0.6	34.3		43.8	0		no
DUS_09	w2a_2017_355	34034	Icelus bicornis	55.0	1.6	44.1		54.4	1	Spent	no
DUS_09	w2a_2017_355	34035	Icelus bicornis	56.0	1.7	43.5		57.3	1	Spent	no
DUS_09	w2a_2017_355	34036	Icelus bicornis	61.0	2.0	48.9		59.6	2	State	no
DUS_09	w2a_2017_355	34037	Icelus bicornis	53.0	1.3	43.2		53.2	1	Spent	no
DUS_09	w2a_2017_355	34038	Icelus bicornis	74.0	3.9	58.8		71.4	2	Unknown	no
DUS_09	w2a_2017_355	34039	Icelus bicornis	47.0	0.9	39.0		48.4	1	Spent	no
DUS_09	w2a_2017_355	34040	Icelus bicornis	45.0	0.7	35.7		44.4	0		no
DUS_09	w2a_2017_355	34041	Icelus bicornis	48.0	0.9	38.0		45.8	1	Spent	no
DUS_09	w2a_2017_355	34042	Icelus bicornis	50.0	1.0	40.8		48.3	2	State	no
DUS_09	w2a_2017_355	34043	Icelus bicornis	55.0	1.5	46.5		53.5	1	Spent	no
DUS_09	w2a_2017_355	34044	Icelus bicornis	57.0	1.5	45.4		54.9	2	Unknown	no
DUS_09	w2a_2017_355	34045	Icelus bicornis	51.0	1.2	43.9		50.9	2	State	no
DUS_09	w2a_2017_355	34046	Icelus bicornis	49.0	0.9	39.4		46.8	2	State	no
DUS_09	w2a_2017_355	34047	Icelus bicornis	52.0	1.2	43.7		52.4	2	State	no
DUS_09	w2a_2017_355	34048	Icelus bicornis	51.0	1.2	41.4		49.4	1		no
DUS_09	w2a_2017_355	34049	Icelus bicornis	49.0	0.9	37.8		45.1	2	State	no
DUS_09	w2a_2017_355	34050	Icelus bicornis	50.0	1.1	36.9		48.5	1	Spent	no
DUS_09	w2a_2017_355	34051	Icelus bicornis	46.0	0.8	37.7		46.2	2	State	no
DUS_09	w2a_2017_355	34052	Eumicrotremus derjugini	105.0	66.3	80.3		106.6	2	Unknown	no
DUS_09	w2a_2017_355	34053	Eumicrotremus derjugini	110.0	64.9	79.0		109.7	2	Unknown	no
DUS_09	w2a_2017_355	34054	Leptagonus decagonus	55.0	0.5	45.4		53.4	0		no
DUS_09	w2a_2017_355	34055	Leptagonus decagonus	65.0	0.9	55.8		64.5	0		no
DUS_09	w2a_2017_355	34056	Leptagonus decagonus	173.0	17.9	149.2		172.4	2	Unknown	no
DUS_09	w2a_2017_355	34057	Lycodes	145.0							no
DUS_09	w2a_2017_355	34058	Lycodes reticulatus	68.0	1.4	66.2		67.5	1	Spent	no
DUS_09	w2a_2017_355	34059	Lycodes reticulatus	147.0	17.7	144.3		145.7	1	Mature	no
DUS_09	w2a_2017_355	34060	Lycodes reticulatus	81.0	2.4	77.6		81.8	1	Spent	no
DUS_09	w2a_2017_355	34061	Lycodes	112.0							no
DUS_09	w2a_2017_355	34062	Lycodes seminudus	127.0	9.4	123.4		126.3	1		no
DUS_09	w2a_2017_355	34063	Lycodes	236.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_09	w2a_2017_355	34064	Lycodes reticulatus	68.0	1.4	66.4		68.8	1	Spent	no
DUS_09	w2a_2017_355	34065	Leptoclinus maculatus	106.0	2.5	94.7		104.8	2	State	no
DUS_09	w2a_2017_355	34066	Leptoclinus maculatus	107.0	3.0	97.1		107.5	1	Resting	no
DUS_09	w2a_2017_355	34067	Leptoclinus maculatus	133.0	5.1	120.2		133.7	2	Unknown	no
DUS_09	w2a_2017_355	34068	Leptoclinus maculatus	104.0	2.3	92.4		102.3	2	State	no
DUS_09	w2a_2017_355	34069	Leptoclinus maculatus	120.0	3.8	106.0		118.1	1	Resting	no
DUS_09	w2a_2017_355	34070	Leptoclinus maculatus	95.0	2.2	86.4		96.3	1	Spent	no
DUS_09	w2a_2017_355	34071	Leptoclinus maculatus	96.0	1.9	84.8		95.1	2	State	no
DUS_09	w2a_2017_355	34072	Leptoclinus maculatus	110.0	2.8	97.8		108.2	1	Spent	no
DUS_09	w2a_2017_355	34073	Leptoclinus maculatus	85.0	1.1	75.1		83.6	1	Spent	no
DUS_09	w2a_2017_355	34074	Boreogadus saida								no
DUS_09	w2a_2017_355	34075	Boreogadus saida								no
DUS_09	w2a_2017_355	34076	Boreogadus saida								no
DUS_09	w2a_2017_355	34077	Boreogadus saida								no
DUS_09	w2a_2017_355	34078	Boreogadus saida								no
DUS_08	bbt_2017_360	34079	Boreogadus saida	142.0							no
DUS_08	bbt_2017_360	34080	Boreogadus saida	150.0	22.7	131.2	140.0	145.1	1	Resting	no
DUS_08	bbt_2017_360	34081	Boreogadus saida	142.0	16.8	120.3			2	Unknown	no
DUS_08	bbt_2017_360	34082	Boreogadus saida	147.0							no
DUS_08	bbt_2017_360	34083	Boreogadus saida	136.0	17.1	120.3	128.5	135.6	1	Resting	no
DUS_08	bbt_2017_360	34084	Boreogadus saida	127.0							no
DUS_08	bbt_2017_360	34085	Boreogadus saida	142.0							no
DUS_08	bbt_2017_360	34086	Boreogadus saida	145.0	20.6	123.1	142.6	147.3	1	Resting	no
DUS_08	bbt_2017_360	34087	Boreogadus saida	144.0							no
DUS_08	bbt_2017_360	34088	Boreogadus saida	80.0	3.0	72.9	79.3	82.0	1	Spent	no
DUS_08	bbt_2017_360	34089	Boreogadus saida	141.0							no
DUS_08	bbt_2017_360	34090	Boreogadus saida	130.0	13.4	110.1	119.2	126.6	2	State	no
DUS_08	bbt_2017_360	34091	Boreogadus saida	127.0							no
DUS_08	bbt_2017_360	34092	Boreogadus saida	142.0							no
DUS_08	bbt_2017_360	34093	Boreogadus saida	152.0							no
DUS_08	bbt_2017_360	34094	Boreogadus saida	95.0	4.6	83.8	90.4	93.1	2	State	no
DUS_08	bbt_2017_360	34095	Boreogadus saida	110.0	8.6	101.5	107.4		1	Spent	no
DUS_08	bbt_2017_360	34096	Boreogadus saida	185.0							no
DUS_08	bbt_2017_360	34097	Lycodes sagittarius	174.0	18.5	154.7		158.2	2	Unknown	no
DUS_08	bbt_2017_360	34098	Lycodes sagittarius	120.0	6.5	113.8		117.5			yes
DUS_08	bbt_2017_360	34099	Lycodes	110.0							no
DUS_08	bbt_2017_360	34100	Lycodes	213.0							no
DUS_08	bbt_2017_360	34101	Lycodes marisalbi	112.0	5.3	104.8		107.9	2		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_08	bbt_2017_360	34102	Lycodes seminudus	63.0	0.8	58.9		60.7	0		no
DUS_08	bbt_2017_360	34103	Lycodes seminudus	58.0	0.6	53.2		54.5	0		no
DUS_08	bbt_2017_360	34104	Lycodes seminudus	61.0	0.7	55.2		58.1	0		no
DUS_08	bbt_2017_360	34105	Lycodes seminudus	50.0	0.5	46.0		47.1	0		no
DUS_08	bbt_2017_360	34106	Lycodes seminudus	57.0	0.6	51.5		53.7	0		no
DUS_08	bbt_2017_360	34107	Lycodes sagittarius	59.0	0.6	55.6		57.2	0		no
DUS_08	bbt_2017_360	34108	Lycodes sagittarius	54.0	0.4	48.7		49.9	0		no
DUS_08	bbt_2017_360	34109	Lycodes seminudus	65.0	1.0	60.8		61.3	2	State	no
DUS_08	bbt_2017_360	34110	Lycodes seminudus	52.0	0.5	48.6		49.9	0		no
DUS_08	bbt_2017_360	34111	Lycodes polaris	52.0							no
DUS_08	bbt_2017_360	34112	Lycodes sagittarius	52.0	0.4	46.6		47.6	0		no
DUS_08	bbt_2017_360	34113	Liparis fabricii	65.0	2.3	53.8		60.7	0		no
DUS_08	bbt_2017_360	34114	Icelus bicornis	57.0	1.5	45.0		55.6	2	State	no
DUS_08	bbt_2017_360	34115	Icelus bicornis	56.0	1.8	47.3		59.6	1	Spent	no
DUS_08	bbt_2017_360	34116	Icelus bicornis	56.0	1.5	44.2		54.2	1	Resting	no
DUS_08	bbt_2017_360	34117	Icelus bicornis	53.0	1.3	40.3		52.4	1	Spent	no
DUS_08	bbt_2017_360	34118	Triglops nybelini	98.0	6.0	78.0			2	Unknown	no
DUS_08	bbt_2017_360	34119	Triglops nybelini	76.0	2.4	61.3		73.4	2	State	no
DUS_08	bbt_2017_360	34120	Triglops nybelini	77.0	2.5	64.7		74.6	1	Spent	no
DUS_08	bbt_2017_360	34121	Triglops nybelini	97.0	5.9	80.1			1	Resting	no
DUS_08	bbt_2017_360	34122	Triglops nybelini	89.0	4.9	74.3		89.3	1	Resting	no
DUS_08	bbt_2017_361	34123	Boreogadus saida	178.0							no
DUS_08	bbt_2017_361	34124	Boreogadus saida	122.0	9.8	109.7	115.1	119.4	2	Unknown	no
DUS_08	bbt_2017_361	34125	Boreogadus saida	205.0	50.3	182.5	193.7	203.7	2	Unknown	no
DUS_08	bbt_2017_361	34126	Boreogadus saida	164.0	25.6	144.2	153.5	161.9	2	Unknown	no
DUS_08	bbt_2017_361	34127	Boreogadus saida	143.0							no
DUS_08	bbt_2017_361	34128	Boreogadus saida	155.0							no
DUS_08	bbt_2017_361	34129	Boreogadus saida	155.0							no
DUS_08	bbt_2017_361	34130	Boreogadus saida	135.0							no
DUS_08	bbt_2017_361	34131	Boreogadus saida	147.0	20.8	128.5	138.5	141.4	1	Resting	no
DUS_08	bbt_2017_361	34132	Boreogadus saida	145.0	19.2	123.8	140.2	146.5	1	Resting	no
DUS_08	bbt_2017_361	34133	Boreogadus saida	134.0	13.4	121.8	132.2	135.3	2	Unknown	no
DUS_08	bbt_2017_361	34134	Boreogadus saida	144.0							no
DUS_08	bbt_2017_361	34135	Boreogadus saida	171.0	32.3	153.1	166.2	175.8	2	Unknown	no
DUS_08	bbt_2017_361	34136	Boreogadus saida	158.0							no
DUS_08	bbt_2017_361	34137	Boreogadus saida	181.0	38.2	158.9	174.4	183.2	2	Unknown	no
DUS_08	bbt_2017_361	34138	Boreogadus saida	126.0	12.7	113.1	123.1	128.2	1	Resting	no
DUS_08	bbt_2017_361	34139	Boreogadus saida	153.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_08	bbt_2017_361	34140	Boreogadus saida	151.0							no
DUS_08	bbt_2017_361	34141	Lycodes marisalbi	140.0	8.6	130.7		133.5	2		no
DUS_08	bbt_2017_361	34142	Lycodes sagittarius	148.0							yes
DUS_08	bbt_2017_361	34143	Lycodes seminudus	52.0	0.3	47.6		48.7	0		no
DUS_08	bbt_2017_361	34144	Lycodes seminudus	49.0	0.3	44.9		45.4	0		no
DUS_08	bbt_2017_361	34145	Lycodes sagittarius	52.0	0.4	49.1		49.5	0		no
DUS_08	bbt_2017_361	34146	Lycodes seminudus	56.0	0.6	52.2		52.8	0		no
DUS_08	bbt_2017_361	34147	Lycodes sagittarius	50.0	0.2	43.3		44.4	0		no
DUS_08	bbt_2017_361	34148	Artediellus atlanticus	142.0	35.7	103.6		126.6	2	Unknown	no
DUS_08	bbt_2017_361	34149	Artediellus atlanticus	153.0	39.5	118.4		138.5	1	Mature	no
DUS_08	bbt_2017_361	34150	Triglops nybelini	92.0	6.0	76.7		91.9	1	Resting	no
DUS_08	bbt_2017_361	34151	Triglops nybelini	97.0	5.8	84.7			1	Resting	no
DUS_08	bbt_2017_361	34152	Triglops nybelini	95.0	6.3	81.3			2		no
DUS_08	bbt_2017_361	34153	Triglops nybelini	102.0	7.1	83.7		101.3	1	Resting	no
DUS_08	bbt_2017_361	34154	Triglops nybelini	96.0	5.3	80.2		87.9	2	State	no
DUS_08	bbt_2017_361	34155	Triglops nybelini	94.0	6.6	80.7		91.5	1	Resting	no
DUS_08	bbt_2017_361	34156	Icelus bicornis	54.0	1.6	46.2		54.8	1		no
DUS_08	w2a_2017_362	34157	Boreogadus saida	157.0							no
DUS_08	w2a_2017_362	34158	Boreogadus saida	194.0	40.5	170.4	188.0	197.4	2	Unknown	no
DUS_08	w2a_2017_362	34159	Boreogadus saida	152.0	20.4	139.5	146.6	154.1	2	Unknown	no
DUS_08	w2a_2017_362	34160	Boreogadus saida	167.0	30.8	142.0	154.5	161.5	2	Unknown	no
DUS_08	w2a_2017_362	34161	Boreogadus saida	140.0	15.9	122.4	134.7	141.1	2	Unknown	no
DUS_08	w2a_2017_362	34162	Boreogadus saida	158.0							no
DUS_08	w2a_2017_362	34163	Boreogadus saida	144.0							no
DUS_08	w2a_2017_362	34164	Boreogadus saida	165.0							no
DUS_08	w2a_2017_362	34165	Boreogadus saida	160.0	29.0	142.5	152.4	160.5	2	Unknown	no
DUS_08	w2a_2017_362	34166	Boreogadus saida	161.0							no
DUS_08	w2a_2017_362	34167	Boreogadus saida	162.0	27.7	146.3	156.3	161.1	1	Spent	no
DUS_08	w2a_2017_362	34168	Boreogadus saida	190.0	47.9	157.3	176.8	186.7	2	Unknown	no
DUS_08	w2a_2017_362	34169	Boreogadus saida	185.0							no
DUS_08	w2a_2017_362	34170	Boreogadus saida	163.0							no
DUS_08	w2a_2017_362	34171	Boreogadus saida	180.0							no
DUS_08	w2a_2017_362	34172	Boreogadus saida	148.0							no
DUS_08	w2a_2017_362	34173	Boreogadus saida	143.0							no
DUS_08	w2a_2017_362	34174	Boreogadus saida	133.0							no
DUS_08	w2a_2017_362	34175	Boreogadus saida	44.0							no
DUS_08	w2a_2017_362	34176	Boreogadus saida	160.0	30.1	139.5	155.2	164.2	1	Resting	no
DUS_08	w2a_2017_362	34177	Boreogadus saida	170.0	29.4	143.4	150.3	153.7	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_08	w2a_2017_362	34178	Boreogadus saida	135.0							no
DUS_08	w2a_2017_362	34179	Boreogadus saida	188.0	47.9	173.8	182.3	191.2	1	Resting	no
DUS_08	w2a_2017_362	34180	Boreogadus saida	159.0							no
DUS_08	w2a_2017_362	34181	Boreogadus saida	150.0							no
DUS_08	w2a_2017_362	34182	Boreogadus saida	158.0							no
DUS_08	w2a_2017_362	34183	Boreogadus saida	132.0							no
DUS_08	w2a_2017_362	34184	Boreogadus saida	158.0	27.6	135.5	153.6	159.9	1	Resting	no
DUS_08	w2a_2017_362	34185	Boreogadus saida	146.0	17.8	131.0	139.7	146.1	2	Unknown	no
DUS_08	w2a_2017_362	34186	Boreogadus saida	181.0							no
DUS_08	w2a_2017_362	34187	Boreogadus saida	133.0							no
DUS_08	w2a_2017_362	34188	Boreogadus saida	167.0							no
DUS_08	w2a_2017_362	34189	Boreogadus saida	153.0							no
DUS_08	w2a_2017_362	34190	Boreogadus saida	132.0							no
DUS_08	w2a_2017_362	34191	Boreogadus saida	158.0							no
DUS_08	w2a_2017_362	34192	Boreogadus saida	165.0	26.2	147.1	156.0	162.2	2	Unknown	no
DUS_08	w2a_2017_362	34193	Boreogadus saida	165.0							no
DUS_08	w2a_2017_362	34194	Boreogadus saida	169.0							no
DUS_08	w2a_2017_362	34195	Boreogadus saida	144.0							no
DUS_08	w2a_2017_362	34196	Boreogadus saida								no
DUS_08	w2a_2017_362	34197	Boreogadus saida								no
DUS_08	w2a_2017_362	34198	Boreogadus saida								no
DUS_08	w2a_2017_362	34199	Boreogadus saida								no
DUS_08	w2a_2017_362	34200	Boreogadus saida								no
DUS_08	w2a_2017_362	34201	Boreogadus saida	133.0	16.1	119.5	130.0	136.0	1	Resting	no
DUS_08	w2a_2017_362	34202	Boreogadus saida	160.0							no
DUS_08	w2a_2017_362	34203	Boreogadus saida	191.0	45.2	160.0	174.2	187.6	2	Unknown	no
DUS_08	w2a_2017_362	34204	Boreogadus saida	154.0							no
DUS_08	w2a_2017_362	34205	Boreogadus saida	130.0							no
DUS_08	w2a_2017_362	34206	Boreogadus saida	145.0							no
DUS_08	w2a_2017_362	34207	Boreogadus saida	144.0							no
DUS_08	w2a_2017_362	34208	Boreogadus saida	170.0							no
DUS_08	w2a_2017_362	34209	Boreogadus saida	176.0	34.1	158.6	170.0	178.3	1	Resting	no
DUS_08	w2a_2017_362	34210	Boreogadus saida	214.0	58.2	195.6	202.5	216.0	2	Unknown	no
DUS_08	w2a_2017_362	34211	Boreogadus saida	97.0	7.0	89.1	92.0	98.5	2	State	no
DUS_08	w2a_2017_362	34212	Boreogadus saida	144.0							no
DUS_08	w2a_2017_362	34213	Boreogadus saida	156.0							no
DUS_08	w2a_2017_362	34214	Boreogadus saida	149.0							no
DUS_08	w2a_2017_362	34215	Boreogadus saida	165.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_08	w2a_2017_362	34216	Boreogadus saida	176.0							no
DUS_08	w2a_2017_362	34217	Boreogadus saida	180.0							no
DUS_08	w2a_2017_362	34218	Boreogadus saida	178.0							no
DUS_08	w2a_2017_362	34219	Boreogadus saida	133.0							no
DUS_08	w2a_2017_362	34220	Boreogadus saida	142.0	19.3	121.4	137.5	141.2	2	Unknown	no
DUS_08	w2a_2017_362	34221	Boreogadus saida	145.0							no
DUS_08	w2a_2017_362	34222	Boreogadus saida	164.0							no
DUS_08	w2a_2017_362	34223	Boreogadus saida	165.0	30.1	143.3	160.4	170.4	2	Unknown	no
DUS_08	w2a_2017_362	34224	Boreogadus saida	155.0	24.3	133.0	150.9	157.1	2	Unknown	no
DUS_08	w2a_2017_362	34225	Boreogadus saida	112.0	7.7	94.0	107.8	113.0	2	State	no
DUS_08	w2a_2017_362	34226	Boreogadus saida	185.0	37.8	153.5	175.2	182.0	2	Unknown	no
DUS_08	w2a_2017_362	34227	Boreogadus saida	127.0							no
DUS_08	w2a_2017_362	34228	Boreogadus saida	157.0	22.8	139.9	151.8	159.2	2	State	no
DUS_08	w2a_2017_362	34229	Boreogadus saida	135.0	15.5	113.7	130.8	134.9	1	Resting	no
DUS_08	w2a_2017_362	34230	Boreogadus saida	169.0	31.6	152.7	168.2	175.8	1	Resting	no
DUS_08	w2a_2017_362	34231	Boreogadus saida	133.0							no
DUS_08	w2a_2017_362	34232	Boreogadus saida	185.0	38.9	163.5	171.0	185.1	2	Unknown	no
DUS_08	w2a_2017_362	34233	Boreogadus saida	183.0							no
DUS_08	w2a_2017_362	34234	Boreogadus saida	177.0	37.7	150.3	171.6	179.8	2	Unknown	no
DUS_08	w2a_2017_362	34235	Boreogadus saida	150.0	23.8	128.9	145.5	150.6	1	Resting	no
DUS_08	w2a_2017_362	34236	Boreogadus saida	208.0	57.2	183.1	194.5	207.9	2	Unknown	no
DUS_08	w2a_2017_362	34237	Boreogadus saida	142.0							no
DUS_08	w2a_2017_362	34238	Boreogadus saida	176.0							no
DUS_08	w2a_2017_362	34239	Boreogadus saida	132.0	17.7	119.4	127.3	132.2	1	Resting	no
DUS_08	w2a_2017_362	34240	Boreogadus saida	183.0	39.2	157.7	176.9	185.5	2	Unknown	no
DUS_08	w2a_2017_362	34241	Boreogadus saida	149.0	20.8	134.8	147.4	154.2	2	Unknown	no
DUS_08	w2a_2017_362	34242	Boreogadus saida	170.0							no
DUS_08	w2a_2017_362	34243	Boreogadus saida	171.0							no
DUS_08	w2a_2017_362	34244	Boreogadus saida	146.0							no
DUS_08	w2a_2017_362	34245	Boreogadus saida	131.0	15.9	119.8	128.6	132.0	1	Resting	no
DUS_08	w2a_2017_362	34246	Boreogadus saida	84.0	3.1	71.6	82.8	85.8	1	Spent	no
DUS_08	w2a_2017_362	34247	Boreogadus saida	188.0	40.5	164.7	174.9	185.7	2	Unknown	no
DUS_08	w2a_2017_362	34248	Boreogadus saida	135.0							no
DUS_08	w2a_2017_362	34249	Boreogadus saida	163.0							no
DUS_08	w2a_2017_362	34250	Boreogadus saida	128.0	13.5	112.2	127.4	134.5	1	Resting	no
DUS_08	w2a_2017_362	34251	Boreogadus saida	151.0							no
DUS_08	w2a_2017_362	34252	Boreogadus saida	153.0	22.2	141.6	153.5	160.3	1	Resting	no
DUS_08	w2a_2017_362	34253	Boreogadus saida	179.0	36.0	156.7	178.0	185.2	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_08	w2a_2017_362	34254	Boreogadus saida	180.0	42.3	163.0	181.8	187.2	2	Unknown	no
DUS_08	w2a_2017_362	34255	Boreogadus saida	154.0							no
DUS_08	w2a_2017_362	34256	Boreogadus saida	149.0							no
DUS_08	w2a_2017_362	34257	Boreogadus saida	132.0							no
DUS_08	w2a_2017_362	34258	Boreogadus saida	166.0							no
DUS_08	w2a_2017_362	34259	Boreogadus saida	166.0							no
DUS_08	w2a_2017_362	34260	Boreogadus saida	135.0							no
DUS_08	w2a_2017_362	34261	Boreogadus saida	143.0	22.4	127.5	140.0	144.2	1	Resting	no
DUS_08	w2a_2017_362	34262	Boreogadus saida	154.0	23.8	133.3	154.2	161.7	1	Resting	no
DUS_08	w2a_2017_362	34263	Boreogadus saida	40.0							no
DUS_08	w2a_2017_362	34264	Triglops nybelini	96.0	5.5	82.8		95.3	2	Unknown	no
DUS_08	w2a_2017_362	34265	Boreogadus saida								no
DUS_08	w2a_2017_362	34266	Boreogadus saida								no
DUS_08	w2a_2017_362	34267	Boreogadus saida								no
DUS_08	w2a_2017_362	34268	Boreogadus saida								no
DUS_08	w2a_2017_362	34269	Boreogadus saida								no
DUS_08	w2a_2017_362	34270	Boreogadus saida								no
DUS_08	w2a_2017_362	34271	Boreogadus saida								no
DUS_08	w2a_2017_362	34272	Boreogadus saida								no
DUS_08	w2a_2017_362	34273	Boreogadus saida								no
DUS_08	w2a_2017_362	34274	Triglops nybelini	92.0	5.2	78.0		90.5	1	Resting	no
DUS_08	w2a_2017_362	34275	Triglops nybelini	109.0	9.2	90.9		103.5	2	Unknown	no
DUS_08	w2a_2017_362	34276	Triglops nybelini	119.0	11.1	98.1			2	Unknown	no
DUS_08	w2a_2017_362	34277	Triglops nybelini	102.0	7.3	88.4		100.4	1	Resting	no
DUS_08	w2a_2017_362	34278	Triglops nybelini	132.0	14.9	113.6		128.4	2	Unknown	no
DUS_08	w2a_2017_362	34279	Triglops nybelini	96.0	5.5	81.6		93.1	1	Spent	no
DUS_08	w2a_2017_362	34280	Triglops nybelini	92.0	4.9	76.0		92.4	1	Resting	no
DUS_08	w2a_2017_362	34281	Triglops nybelini	85.0	3.6	70.6		80.2	1	Resting	no
DUS_08	w2a_2017_362	34282	Triglops nybelini	105.0	7.8	89.6		102.6	2	State	no
DUS_08	w2a_2017_362	34283	Triglops nybelini	100.0	7.0	82.5		98.4	1	Resting	no
DUS_08	w2a_2017_362	34284	Triglops nybelini	127.0	13.9	104.1		123.9	2	Unknown	no
DUS_08	w2a_2017_362	34285	Triglops nybelini	117.0	12.9	102.6			2	Unknown	no
DUS_08	w2a_2017_362	34286	Triglops nybelini	90.0	4.6	76.3		86.7	2	Unknown	no
DUS_08	w2a_2017_362	34287	Triglops nybelini	87.0	4.6	73.8		86.5	1	Resting	no
DUS_08	w2a_2017_362	34288	Triglops nybelini	87.0	4.3	72.3		86.0	1	Resting	no
DUS_08	w2a_2017_362	34289	Artediellus atlanticus	150.0	39.0	114.4		145.1	2	Immature	no
DUS_08	w2a_2017_362	34290	Liparis fabricii	135.0	31.9	109.6		127.3	2		no
DUS_08	w2a_2017_362	34291	Liparis fabricii	120.0	19.8				2		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_08	w2a_2017_362	34292	Liparis fabricii	126.0	26.8	100.3		116.8	2	Unknown	no
DUS_08	w2a_2017_362	34293	Liparis fabricii	66.0	2.8	55.9		63.7	2	State	no
DUS_08	w2a_2017_362	34294	Liparis fabricii	70.0	1.8	56.8		64.5	2	State	no
DUS_08	w2a_2017_362	34295	Careproctus reinhardti	87.0	6.6	77.6		80.3			yes
DUS_08	w2a_2017_362	34297	Lycodes sagittarius	109.0							yes
DUS_08	w2a_2017_362	34298	Lycodes seminudus	170.0	22.8	158.4		161.2	2	Mature	no
DUS_08	w2a_2017_362	34299	Lycodes	150.0							no
DUS_08	w2a_2017_362	34300	Lycodes sagittarius	185.0							yes
DUS_08	w2a_2017_362	34301	Lycodes sagittarius	199.0	27.0	181.1		186.1	1	Resting	no
DUS_08	w2a_2017_362	34302	Lycodes seminudus	133.0	9.5	123.1		126.9	0		no
DUS_08	w2a_2017_362	34303	Lycodes seminudus	225.0	66.5	216.1		220.9	1	Mature	no
DUS_08	w2a_2017_362	34304	Lycodes seminudus	105.0	5.0	96.2		101.7	2	State	no
DUS_08	w2a_2017_362	34305	Lycodes sagittarius	87.0							yes
DUS_08	w2a_2017_362	34306	Lycodes seminudus	56.0	0.7	54.9		55.8	0		no
DUS_08	w2a_2017_362	34307	Lycodes seminudus	60.0	0.8	56.7		58.0	0		no
DUS_08	w2a_2017_362	34308	Lycodes seminudus	62.0	0.9	55.8		59.0	0		no
DUS_08	w2a_2017_362	34309	Lycodes seminudus	50.0	0.4	46.5		48.3	0		no
DUS_07	bbt_2017_371	34310	Amblyraja hyperborea	140.0							no
DUS_07	bbt_2017_371	34311	Careproctus reinhardti	99.0	8.1	85.6		95.4	2	Unknown	no
DUS_07	bbt_2017_371	34312	Careproctus reinhardti	50.0	0.7	45.9		50.3	0		no
DUS_07	bbt_2017_371	34313	Careproctus reinhardti	40.0	0.3	17.6		26.8	0		no
DUS_07	bbt_2017_371	34314	Liparis fabricii	75.0	3.2	58.9			2	State	no
DUS_07	bbt_2017_371	34315	Triglops nybelini	109.0	8.3	93.6		106.5	2	Unknown	no
DUS_07	bbt_2017_371	34316	Triglops nybelini	89.0	5.0	75.8		87.4	1	Resting	no
DUS_07	bbt_2017_371	34317	Triglops nybelini	131.0	17.7	116.7		130.1	2	Unknown	no
DUS_07	bbt_2017_371	34318	Lycodes seminudus	319.0	202.2	303.0		310.3	1	Mature	no
DUS_07	bbt_2017_371	34319	Lycodes seminudus	294.0	144.6	265.0		280.0	1	Mature	no
DUS_07	bbt_2017_371	34320	Lycodes seminudus	161.0	16.5	152.1		155.2	2	Mature	no
DUS_07	bbt_2017_371	34321	Lycodes seminudus	190.0	27.5	174.7		181.5	2	Mature	no
DUS_07	bbt_2017_371	34322	Lycodes marisalbi	75.0	1.2	68.7		71.7	0		no
DUS_07	bbt_2017_371	34323	Lycodes sagittarius	89.0	1.9	84.5		85.6	2	State	no
DUS_07	bbt_2017_371	34324	Boreogadus saida	162.0							no
DUS_07	bbt_2017_371	34325	Boreogadus saida	164.0							no
DUS_07	bbt_2017_371	34326	Boreogadus saida	130.0	15.2	121.7	123.3	133.0	2	State	no
DUS_07	bbt_2017_371	34327	Boreogadus saida	165.0							no
DUS_07	bbt_2017_371	34328	Boreogadus saida	134.0	18.5	120.4			2	State	no
DUS_07	bbt_2017_371	34329	Boreogadus saida	187.0							no
DUS_07	bbt_2017_371	34330	Boreogadus saida	177.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_07	bbt_2017_371	34331	Boreogadus saida	166.0							no
DUS_07	bbt_2017_371	34332	Boreogadus saida	163.0							no
DUS_07	bbt_2017_371	34333	Boreogadus saida	185.0	45.0	158.6	178.6	187.1	1	Resting	no
DUS_07	bbt_2017_371	34334	Boreogadus saida	182.0							no
DUS_07	bbt_2017_371	34335	Boreogadus saida	159.0							no
DUS_07	bbt_2017_372	34336	Triglops nybelini	70.0	2.4	60.0		70.4	2	State	no
DUS_07	bbt_2017_372	34337	Careproctus reinhardti	108.0	12.4	98.4		105.8			yes
DUS_07	bbt_2017_372	34338	Careproctus reinhardti	83.0	6.4	78.9		85.0			yes
DUS_07	bbt_2017_372	34339	Careproctus reinhardti	60.0	1.8	54.8		61.2			yes
DUS_07	bbt_2017_372	34340	Liparis fabricii	72.0	2.9	56.9		69.0	0		no
DUS_07	bbt_2017_372	34341	Lycodes sagittarius	117.0	4.9	104.0		106.6	1	Spent	no
DUS_07	bbt_2017_372	34342	Lycodes sagittarius	78.0							yes
DUS_07	bbt_2017_372	34343	Lycodes seminudus	237.0	57.8	221.6		231.8	1	Mature	no
DUS_07	bbt_2017_372	34344	Lycodes seminudus	195.0	32.9	180.7		188.2	1	Mature	no
DUS_07	bbt_2017_372	34345	Lycodes seminudus	169.0	19.1	156.9		162.9	1	Spent	no
DUS_07	bbt_2017_372	34346	Lycodes seminudus	279.0	93.9	265.9		271.7	2	Mature	no
DUS_07	bbt_2017_372	34347	Lycodes seminudus	49.0	0.3	41.6		43.5	0		no
DUS_07	bbt_2017_372	34348	Lycodes	52.0							no
DUS_07	bbt_2017_372	34349	Boreogadus saida	175.0	32.0	157.2	168.6	178.6	2	Unknown	no
DUS_07	bbt_2017_372	34350	Boreogadus saida	192.0	46.8	171.1	178.8	191.7	2	Unknown	no
DUS_07	bbt_2017_372	34351	Boreogadus saida	185.0							no
DUS_07	bbt_2017_372	34352	Boreogadus saida	161.0							no
DUS_07	bbt_2017_372	34353	Boreogadus saida	216.0	60.9	195.2	212.1	221.7	2	Unknown	no
DUS_07	bbt_2017_372	34354	Boreogadus saida	191.0							no
DUS_07	bbt_2017_372	34355	Boreogadus saida	144.0							no
DUS_07	bbt_2017_372	34356	Boreogadus saida	148.0	21.1	126.7	146.4	151.4	2	Unknown	no
DUS_07	bbt_2017_372	34357	Boreogadus saida	190.0							no
DUS_07	bbt_2017_372	34358	Boreogadus saida	175.0							no
DUS_07	bbt_2017_372	34359	Boreogadus saida	199.0	54.4	169.8	194.0	204.2	2	Unknown	no
DUS_07	bbt_2017_372	34360	Boreogadus saida	214.0	63.8	187.2	193.7	201.9	1	Resting	no
DUS_07	bbt_2017_372	34361	Boreogadus saida	154.0							no
DUS_07	bbt_2017_372	34362	Boreogadus saida	184.0							no
DUS_07	bbt_2017_372	34363	Boreogadus saida	188.0							no
DUS_07	bbt_2017_372	34364	Boreogadus saida	144.0	20.4	131.4	138.6	146.5	2	Unknown	no
DUS_07	bbt_2017_372	34365	Boreogadus saida	170.0	30.7	155.4	169.6	177.5	2	Unknown	no
DUS_07	bbt_2017_372	34366	Boreogadus saida	172.0	31.6	155.2	166.5	170.4	2	Unknown	no
DUS_07	bbt_2017_372	34367	Boreogadus saida	178.0							no
DUS_07	bbt_2017_372	34368	Boreogadus saida	168.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_07	bbt_2017_372	34369	Boreogadus saida	197.0							no
DUS_07	bbt_2017_372	34370	Boreogadus saida	154.0							no
DUS_07	bbt_2017_372	34371	Boreogadus saida	178.0	33.6	159.3	169.5	177.9	2	Unknown	no
DUS_07	bbt_2017_372	34372	Boreogadus saida	155.0	25.0	132.7	149.8	156.1	1	Resting	no
DUS_07	bbt_2017_372	34373	Boreogadus saida	136.0	16.1	123.0	132.3	139.2	2	Unknown	no
DUS_07	bbt_2017_372	34374	Boreogadus saida	184.0							no
DUS_07	bbt_2017_372	34375	Boreogadus saida	171.0	33.8	150.1	161.0	167.9	1	Resting	no
DUS_07	bbt_2017_372	34376	Boreogadus saida	187.0	41.8	155.7	177.8	190.5	2	Unknown	no
DUS_07	bbt_2017_372	34377	Boreogadus saida	153.0	25.3	141.3	152.2	157.3	1	Resting	no
DUS_07	bbt_2017_372	34378	Boreogadus saida	225.0	69.1	191.4	219.7	226.2	2	Unknown	no
DUS_07	bbt_2017_372	34379	Boreogadus saida	190.0							no
DUS_07	bbt_2017_372	34380	Boreogadus saida	185.0							no
DUS_07	bbt_2017_372	34381	Boreogadus saida	183.0							no
DUS_07	bbt_2017_372	34382	Boreogadus saida	183.0							no
DUS_07	bbt_2017_372	34383	Boreogadus saida	167.0							no
DUS_07	bbt_2017_372	34384	Boreogadus saida	185.0							no
DUS_07	bbt_2017_372	34385	Boreogadus saida	171.0							no
DUS_07	bbt_2017_372	34386	Boreogadus saida	225.0	84.8	202.2	208.1		2	Unknown	no
DUS_07	w2a_2017_373	34387	Triglops nybelini	115.0	8.5	95.2			2	Unknown	no
DUS_07	w2a_2017_373	34388	Liparis fabricii	131.0	25.0	111.1		127.6	2	Unknown	no
DUS_07	w2a_2017_373	34389	Liparis fabricii	131.0	27.2	105.9		130.9	2	Unknown	no
DUS_07	w2a_2017_373	34390	Liparis fabricii	134.0	24.2	106.2		125.0	2	Unknown	no
DUS_07	w2a_2017_373	34391	Careproctus reinhardti	63.0	1.2	51.3		59.4	2	State	no
DUS_07	w2a_2017_373	34392	Careproctus reinhardti	39.0	0.2	29.2		36.5	0		no
DUS_07	w2a_2017_373	34393	Careproctus reinhardti	220.0	158.5	183.2		197.6	2	Unknown	no
DUS_07	w2a_2017_373	34394	Lycodes seminudus	208.0	43.5	190.4		190.5	2		no
DUS_07	w2a_2017_373	34395	Lycodes seminudus	184.0	31.2	171.1		176.7	1	Spent	no
DUS_07	w2a_2017_373	34396	Lycodes seminudus	145.0	11.7	131.3		135.0	0		no
DUS_07	w2a_2017_373	34397	Lycodes seminudus	154.0	17.0	138.9			1	Mature	no
DUS_07	w2a_2017_373	34398	Lycodes seminudus	71.0	1.0	63.6		65.9	2	State	no
DUS_07	w2a_2017_373	34399	Lycodes seminudus	330.0	266.4	307.6		319.6	2	Immature	no
DUS_07	w2a_2017_373	34400	Boreogadus saida	190.0	46.2	172.3	182.4	186.4	2	Unknown	no
DUS_07	w2a_2017_373	34401	Boreogadus saida								no
DUS_07	w2a_2017_373	34402	Boreogadus saida								no
DUS_07	w2a_2017_373	34403	Boreogadus saida								no
DUS_07	w2a_2017_373	34404	Boreogadus saida								no
DUS_07	w2a_2017_373	34405	Boreogadus saida								no
DUS_07	w2a_2017_373	34406	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_07	w2a_2017_373	34407	Boreogadus saida								no
DUS_07	w2a_2017_373	34408	Boreogadus saida								no
DUS_07	w2a_2017_373	34409	Boreogadus saida								no
DUS_07	w2a_2017_373	34410	Boreogadus saida								no
DUS_07	w2a_2017_373	34411	Boreogadus saida	175.0							no
DUS_07	w2a_2017_373	34412	Boreogadus saida	195.0							no
DUS_07	w2a_2017_373	34413	Boreogadus saida	180.0							no
DUS_07	w2a_2017_373	34414	Boreogadus saida	175.0							no
DUS_07	w2a_2017_373	34415	Boreogadus saida	190.0							no
DUS_07	w2a_2017_373	34416	Boreogadus saida	168.0	29.7	153.2	161.5	171.2	2	Unknown	no
DUS_07	w2a_2017_373	34417	Boreogadus saida	160.0	26.9	141.6	146.6	159.5	1	Resting	no
DUS_07	w2a_2017_373	34418	Boreogadus saida	170.0							no
DUS_07	w2a_2017_373	34419	Boreogadus saida	195.0							no
DUS_07	w2a_2017_373	34420	Boreogadus saida	189.0	38.9	172.9	182.1	191.6	2	Unknown	no
DUS_07	w2a_2017_373	34421	Boreogadus saida	169.0							no
DUS_07	w2a_2017_373	34422	Boreogadus saida	190.0							no
DUS_07	w2a_2017_373	34423	Boreogadus saida	195.0							no
DUS_07	w2a_2017_373	34424	Boreogadus saida	152.0							no
DUS_07	w2a_2017_373	34425	Boreogadus saida	217.0	64.0	192.8	198.9	211.5	2	Unknown	no
DUS_07	w2a_2017_373	34426	Boreogadus saida	188.0							no
DUS_07	w2a_2017_373	34427	Boreogadus saida	177.0							no
DUS_07	w2a_2017_373	34428	Boreogadus saida	210.0	66.5	188.2	199.5	210.0	2	Unknown	no
DUS_07	w2a_2017_373	34429	Boreogadus saida	180.0	36.9	162.4	170.9	177.2	2	Unknown	no
DUS_07	w2a_2017_373	34430	Boreogadus saida	172.0							no
DUS_07	w2a_2017_373	34431	Boreogadus saida	162.0							no
DUS_07	w2a_2017_373	34432	Boreogadus saida	144.0							no
DUS_07	w2a_2017_373	34433	Boreogadus saida	184.0							no
DUS_07	w2a_2017_373	34434	Boreogadus saida	225.0	81.9	197.6		219.9	2	Unknown	no
DUS_07	w2a_2017_373	34435	Boreogadus saida	177.0	35.0	152.8	170.4	180.1	2	Unknown	no
DUS_07	w2a_2017_373	34436	Boreogadus saida	182.0							no
DUS_07	w2a_2017_373	34437	Boreogadus saida	180.0							no
DUS_07	w2a_2017_373	34438	Boreogadus saida	166.0	30.3	145.2	156.4	162.9	2	Unknown	no
DUS_07	w2a_2017_373	34439	Boreogadus saida	182.0	43.3	151.6	174.2	184.6	1	Resting	no
DUS_07	w2a_2017_373	34440	Boreogadus saida	159.0							no
DUS_07	w2a_2017_373	34441	Boreogadus saida	167.0							no
DUS_07	w2a_2017_373	34442	Boreogadus saida								no
DUS_07	w2a_2017_373	34443	Boreogadus saida								no
DUS_07	w2a_2017_373	34444	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_07	w2a_2017_373	34445	Boreogadus saida								no
DUS_07	w2a_2017_373	34446	Boreogadus saida								no
DUS_07	w2a_2017_373	34447	Boreogadus saida	185.0	43.5	164.2	176.0	185.8	2	Unknown	no
DUS_07	w2a_2017_373	34448	Boreogadus saida	147.0	18.9	127.7	144.9	153.0	2	Unknown	no
DUS_07	w2a_2017_373	34449	Boreogadus saida	173.0							no
DUS_07	w2a_2017_373	34450	Boreogadus saida	147.0							no
DUS_07	w2a_2017_373	34451	Boreogadus saida	156.0							no
DUS_07	w2a_2017_373	34452	Boreogadus saida	151.0	20.8	135.3	145.8	153.3	1	Resting	no
DUS_07	w2a_2017_373	34453	Boreogadus saida	197.0	53.6	178.0	191.1	199.0	2	Unknown	no
DUS_07	w2a_2017_373	34454	Boreogadus saida	185.0							no
DUS_07	w2a_2017_373	34455	Boreogadus saida	183.0	38.2	153.2	176.9	187.2	2	Unknown	no
DUS_07	w2a_2017_373	34456	Boreogadus saida	151.0							no
DUS_07	w2a_2017_373	34457	Boreogadus saida	146.0							no
DUS_07	w2a_2017_373	34458	Boreogadus saida	162.0							no
DUS_07	w2a_2017_373	34459	Boreogadus saida	153.0							no
DUS_07	w2a_2017_373	34460	Boreogadus saida	195.0	46.1	174.1	184.6	197.2	2	Unknown	no
DUS_07	w2a_2017_373	34461	Boreogadus saida	194.0							no
DUS_07	w2a_2017_373	34462	Boreogadus saida	144.0							no
DUS_07	w2a_2017_373	34463	Boreogadus saida	86.0	3.6	71.9	82.8	87.5	1	Spent	no
DUS_07	w2a_2017_373	34464	Boreogadus saida	160.0							no
DUS_07	w2a_2017_373	34465	Boreogadus saida	175.0	34.4	146.8	165.3	170.8	2	Unknown	no
DUS_07	w2a_2017_373	34466	Boreogadus saida	204.0	59.1	185.2	197.2	203.5	2	Unknown	no
DUS_07	w2a_2017_373	34467	Boreogadus saida	185.0							no
DUS_07	w2a_2017_373	34468	Boreogadus saida	137.0	18.0	120.3	134.2	140.5	2	Unknown	no
DUS_07	w2a_2017_373	34469	Boreogadus saida	162.0	25.7	143.9	153.2	160.5	2	Unknown	no
DUS_07	w2a_2017_373	34470	Boreogadus saida	195.0							no
DUS_07	w2a_2017_373	34471	Boreogadus saida	176.0							no
DUS_07	w2a_2017_373	34472	Boreogadus saida	190.0	49.4	161.0	184.4	192.4	1	Resting	no
DUS_07	w2a_2017_373	34473	Boreogadus saida	150.0	21.1	136.5	145.9	148.5	2	Unknown	no
DUS_07	w2a_2017_373	34474	Boreogadus saida	170.0							no
DUS_07	w2a_2017_373	34475	Boreogadus saida	171.0							no
DUS_07	w2a_2017_373	34476	Boreogadus saida	160.0	29.8	139.0	153.1	162.1	1	Resting	no
DUS_07	w2a_2017_373	34477	Boreogadus saida	184.0	40.7	163.1	177.9	187.7	2	Unknown	no
DUS_07	w2a_2017_373	34478	Boreogadus saida	167.0							no
DUS_07	w2a_2017_373	34479	Boreogadus saida	190.0							no
DUS_07	w2a_2017_373	34480	Boreogadus saida	194.0	49.1	165.3	187.0	198.7	2	Unknown	no
DUS_07	w2a_2017_373	34481	Boreogadus saida	155.0	26.9	136.0	148.2	152.4	2	Unknown	no
DUS_07	w2a_2017_373	34482	Boreogadus saida	190.0	51.1	182.4	194.0	200.8	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_07	w2a_2017_373	34483	Boreogadus saida	176.0	39.3	159.2	168.8	179.0	2	Unknown	no
DUS_07	w2a_2017_373	34484	Boreogadus saida	179.0							no
DUS_07	w2a_2017_373	34485	Boreogadus saida	165.0							no
DUS_07	w2a_2017_373	34486	Boreogadus saida	182.0							no
DUS_07	w2a_2017_373	34487	Boreogadus saida	168.0							no
DUS_07	w2a_2017_373	34488	Boreogadus saida	216.0	69.9	195.6	211.3	219.1	2	Unknown	no
DUS_07	w2a_2017_373	34489	Boreogadus saida	147.0							no
DUS_07	w2a_2017_373	34490	Boreogadus saida	192.0							no
DUS_07	w2a_2017_373	34491	Boreogadus saida	180.0	42.9	156.5	167.2	175.4	1	Resting	no
DUS_07	w2a_2017_373	34492	Boreogadus saida	175.0							no
DUS_07	w2a_2017_373	34493	Boreogadus saida	145.0	19.0	129.7	138.2	145.0	2	Unknown	no
DUS_07	w2a_2017_373	34494	Boreogadus saida	197.0							no
DUS_07	w2a_2017_373	34495	Boreogadus saida	185.0							no
DUS_07	w2a_2017_373	34496	Boreogadus saida	197.0							no
DUS_07	w2a_2017_373	34497	Boreogadus saida	148.0							no
DUS_07	w2a_2017_373	34498	Boreogadus saida	135.0	16.1	120.4	132.4	135.4	1	Resting	no
DUS_07	w2a_2017_373	34499	Boreogadus saida	186.0							no
DUS_07	w2a_2017_373	34500	Boreogadus saida	147.0							no
DUS_07	w2a_2017_373	34501	Boreogadus saida	150.0							no
DUS_07	w2a_2017_373	34502	Boreogadus saida	181.0	37.4	163.6	174.9	183.2	1	Resting	no
DUS_07	w2a_2017_373	34503	Boreogadus saida	163.0							no
DUS_07	w2a_2017_373	34504	Boreogadus saida	210.0	58.5	173.8	197.8	204.6	2	Unknown	no
DUS_07	w2a_2017_373	34505	Boreogadus saida	180.0							no
DUS_07	w2a_2017_373	34506	Boreogadus saida	161.0							no
DUS_07	w2a_2017_373	34507	Boreogadus saida	154.0							no
DUS_07	w2a_2017_373	34508	Boreogadus saida	145.0							no
DUS_07	w2a_2017_373	34509	Boreogadus saida	206.0	56.6	174.4	202.0	209.0	2	Unknown	no
DUS_07	w2a_2017_373	34510	Boreogadus saida	207.0	62.1	187.9	199.3	206.1	2	Unknown	no
DUS_07	w2a_2017_373	34511	Boreogadus saida	177.0							no
DUS_07	w2a_2017_373	34512	Boreogadus saida	141.0	20.5	127.2	140.3	145.8	1	Resting	no
DUS_07	w2a_2017_373	34513	Boreogadus saida	185.0	44.1	153.6	176.4	184.5	1	Resting	no
DUS_07	w2a_2017_373	34514	Boreogadus saida	170.0							no
DUS_07	w2a_2017_373	34515	Boreogadus saida								no
DUS_07	w2a_2017_373	34516	Boreogadus saida								no
DUS_07	w2a_2017_373	34517	Boreogadus saida								no
DUS_07	w2a_2017_373	34518	Boreogadus saida								no
DUS_07	w2a_2017_373	34519	Boreogadus saida								no
DUS_07	w2a_2017_373	34520	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_07	w2a_2017_373	34521	Boreogadus saida								no
DUS_07	w2a_2017_373	34522	Boreogadus saida								no
DUS_07	w2a_2017_373	34523	Boreogadus saida								no
DUS_07	w2a_2017_373	34524	Boreogadus saida								no
DUS_07	w2a_2017_373	34525	Boreogadus saida								no
DUS_07	w2a_2017_373	34526	Boreogadus saida								no
DUS_07	w2a_2017_373	34527	Boreogadus saida								no
DUS_07	w2a_2017_373	34528	Boreogadus saida								no
DUS_07	w2a_2017_373	34529	Boreogadus saida								no
DUS_07	w2a_2017_373	34530	Boreogadus saida								no
DUS_07	w2a_2017_373	34531	Boreogadus saida								no
DUS_07	w2a_2017_373	34532	Boreogadus saida								no
DUS_07	w2a_2017_373	34533	Boreogadus saida								no
DUS_07	w2a_2017_373	34534	Boreogadus saida								no
DUS_07	w2a_2017_373	34535	Boreogadus saida								no
DUS_07	w2a_2017_373	34536	Boreogadus saida								no
DUS_07	w2a_2017_373	34537	Boreogadus saida								no
DUS_07	w2a_2017_373	34538	Boreogadus saida								no
DUS_07	w2a_2017_373	34539	Boreogadus saida								no
DUS_07	w2a_2017_373	34540	Boreogadus saida								no
DUS_07	w2a_2017_373	34541	Boreogadus saida								no
DUS_07	w2a_2017_373	34542	Boreogadus saida								no
DUS_07	w2a_2017_373	34543	Boreogadus saida								no
DUS_07	w2a_2017_373	34544	Boreogadus saida								no
DUS_07	w2a_2017_373	34545	Boreogadus saida								no
DUS_07	w2a_2017_373	34546	Boreogadus saida								no
DUS_07	w2a_2017_373	34547	Boreogadus saida								no
DUS_06	bbt_2017_381	34548	Triglops nybelini	95.0	5.8	77.2		84.0	1	Resting	no
DUS_06	bbt_2017_381	34549	Artediellus atlanticus	86.0							yes
DUS_06	bbt_2017_381	34550	Artediellus atlanticus	93.0	9.0	72.0		90.2	1	Mature	no
DUS_06	bbt_2017_381	34551	Leptoclinus maculatus	134.0	5.7	116.7		131.6	2	State	no
DUS_06	bbt_2017_381	34552	Gymnelus viridis	134.0							yes
DUS_06	bbt_2017_381	34553	Leptoclinus maculatus	106.0	2.0	93.1		104.4	2	State	no
DUS_06	bbt_2017_381	34554	Leptoclinus maculatus	129.0	4.2	113.1		125.9	2	State	no
DUS_06	bbt_2017_381	34555	Lycodes reticulatus	184.0	26.9	178.7		180.7	1	Spent	no
DUS_06	bbt_2017_381	34556	Lycodes marisalbi	162.0	17.8	157.3		158.8	1	Mature	no
DUS_06	bbt_2017_381	34557	Boreogadus saida	160.0	26.1	134.5	152.4	158.5	1	Resting	no
DUS_06	bbt_2017_381	34558	Boreogadus saida	74.0	2.1	67.7	75.9	78.9	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_06	bbt_2017_381	34559	Boreogadus saida	85.0							no
DUS_06	bbt_2017_381	34560	Boreogadus saida	94.0							no
DUS_06	bbt_2017_381	34561	Boreogadus saida	93.0							no
DUS_06	bbt_2017_381	34562	Boreogadus saida	133.0							no
DUS_06	bbt_2017_381	34563	Boreogadus saida	117.0							no
DUS_06	bbt_2017_381	34564	Boreogadus saida	98.0							no
DUS_06	bbt_2017_381	34565	Boreogadus saida	93.0							no
DUS_06	bbt_2017_381	34566	Boreogadus saida	80.0							no
DUS_06	bbt_2017_381	34567	Boreogadus saida	118.0							no
DUS_06	bbt_2017_381	34568	Boreogadus saida	109.0							no
DUS_06	bbt_2017_381	34569	Boreogadus saida	120.0							no
DUS_06	bbt_2017_381	34570	Boreogadus saida	129.0							no
DUS_06	bbt_2017_381	34571	Boreogadus saida	184.0	39.5	146.8			1	Resting	no
DUS_06	bbt_2017_382	34572	Triglops nybelini	89.0	4.4	74.2		86.6	1	Resting	no
DUS_06	bbt_2017_382	34573	Arteidiellus atlanticus	72.0							yes
DUS_06	bbt_2017_382	34574	Liparis fabricii	140.0	37.2	98.2		111.4	1	Resting	no
DUS_06	bbt_2017_382	34575	Lycodes polaris	55.0	0.5	48.8		50.1	2	State	no
DUS_06	bbt_2017_382	34576	Lycodes polaris	56.0	0.6	48.9		49.6	1	Spent	no
DUS_06	bbt_2017_382	34577	Leptoclinus maculatus	138.0	6.7	120.7		131.9	2	State	no
DUS_06	bbt_2017_382	34578	Leptoclinus maculatus	139.0	6.4	123.4		133.9	2	State	no
DUS_06	bbt_2017_382	34579	Leptoclinus maculatus	100.0	1.9	86.3		95.9	1	Spent	no
DUS_06	bbt_2017_382	34580	Leptoclinus maculatus	92.0	1.2	78.0		88.7			no
DUS_06	bbt_2017_382	34581	Leptoclinus maculatus	105.0	1.7	89.8		99.6	0		no
DUS_06	bbt_2017_382	34582	Leptoclinus maculatus	110.0	2.5	95.9		105.7	1	Spent	no
DUS_06	bbt_2017_382	34583	Leptoclinus maculatus	125.0	3.4	109.9		121.8	1	Spent	no
DUS_06	bbt_2017_382	34584	Leptoclinus maculatus	94.0	1.3	81.7		90.5	2	State	no
DUS_06	bbt_2017_382	34585	Leptoclinus maculatus	130.0	4.4	111.4		124.4	2	State	no
DUS_06	bbt_2017_382	34586	Leptoclinus maculatus	92.0	1.3	78.2		84.5	0		no
DUS_06	bbt_2017_382	34587	Boreogadus saida	124.0							no
DUS_06	bbt_2017_382	34588	Boreogadus saida	89.0							no
DUS_06	bbt_2017_382	34589	Boreogadus saida	144.0							no
DUS_06	bbt_2017_382	34590	Boreogadus saida	134.0	15.7	118.2	128.1	134.2	2	Unknown	no
DUS_06	bbt_2017_382	34591	Boreogadus saida	118.0							no
DUS_06	bbt_2017_382	34592	Boreogadus saida	105.0							no
DUS_06	bbt_2017_382	34593	Boreogadus saida	95.0							no
DUS_06	bbt_2017_382	34594	Boreogadus saida	130.0							no
DUS_06	bbt_2017_382	34595	Boreogadus saida	98.0							no
DUS_06	bbt_2017_382	34596	Boreogadus saida	96.0	5.2	79.2	88.2	93.2	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_06	bbt_2017_382	34597	Boreogadus saida	116.0							no
DUS_06	bbt_2017_382	34598	Boreogadus saida	103.0							no
DUS_06	bbt_2017_382	34599	Boreogadus saida	90.0	4.0	83.4	90.3	93.2	1	Spent	no
DUS_06	bbt_2017_382	34600	Boreogadus saida	103.0							no
DUS_06	bbt_2017_382	34601	Boreogadus saida	127.0							no
DUS_06	bbt_2017_382	34602	Boreogadus saida	91.0							no
DUS_06	bbt_2017_382	34603	Boreogadus saida	92.0							no
DUS_06	bbt_2017_382	34604	Boreogadus saida	126.0							no
DUS_06	bbt_2017_382	34605	Boreogadus saida	182.0							no
DUS_06	bbt_2017_382	34606	Boreogadus saida	100.0							no
DUS_06	bbt_2017_382	34607	Boreogadus saida	79.0							no
DUS_06	bbt_2017_382	34608	Boreogadus saida	95.0							no
DUS_06	bbt_2017_382	34609	Boreogadus saida	167.0	26.6	145.1	162.2	168.8	2	Unknown	no
DUS_06	bbt_2017_382	34610	Boreogadus saida	104.0							no
DUS_06	bbt_2017_382	34611	Boreogadus saida	155.0							no
DUS_06	bbt_2017_382	34612	Boreogadus saida	98.0							no
DUS_06	bbt_2017_382	34613	Boreogadus saida	152.0							no
DUS_06	bbt_2017_382	34614	Boreogadus saida	80.0							no
DUS_06	bbt_2017_382	34615	Boreogadus saida	80.0							no
DUS_06	bbt_2017_382	34616	Boreogadus saida	110.0	9.8	108.4	115.1	118.7	1	Resting	no
DUS_06	bbt_2017_382	34617	Boreogadus saida	78.0							no
DUS_06	bbt_2017_382	34618	Boreogadus saida	237.0	99.5	211.4	229.9	246.2	2	Unknown	no
DUS_06	w2a_2017_383	34619	Boreogadus saida	185.0							no
DUS_06	w2a_2017_383	34620	Boreogadus saida	175.0							no
DUS_06	w2a_2017_383	34621	Boreogadus saida	174.0							no
DUS_06	w2a_2017_383	34622	Boreogadus saida	144.0							no
DUS_06	w2a_2017_383	34623	Boreogadus saida	93.0							no
DUS_06	w2a_2017_383	34624	Boreogadus saida	121.0	10.1	103.1	119.9	124.4	1	Resting	no
DUS_06	w2a_2017_383	34625	Boreogadus saida	80.0	3.4	73.3	80.9	84.0	1	Spent	no
DUS_06	w2a_2017_383	34626	Boreogadus saida	140.0	17.3	119.9	137.3	143.9	1	Resting	no
DUS_06	w2a_2017_383	34627	Boreogadus saida	172.0							no
DUS_06	w2a_2017_383	34628	Boreogadus saida	100.0							no
DUS_06	w2a_2017_383	34629	Boreogadus saida	113.0							no
DUS_06	w2a_2017_383	34630	Boreogadus saida	133.0							no
DUS_06	w2a_2017_383	34631	Boreogadus saida	160.0							no
DUS_06	w2a_2017_383	34632	Boreogadus saida	150.0							no
DUS_06	w2a_2017_383	34633	Boreogadus saida	100.0							no
DUS_06	w2a_2017_383	34634	Boreogadus saida	198.0	47.1	176.2	187.5	197.6	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_06	w2a_2017_383	34635	Boreogadus saida	150.0	20.2	127.7	134.6	137.5	1	Resting	no
DUS_06	w2a_2017_383	34636	Boreogadus saida	175.0							no
DUS_06	w2a_2017_383	34637	Boreogadus saida	103.0							no
DUS_06	w2a_2017_383	34638	Boreogadus saida	135.0							no
DUS_06	w2a_2017_383	34639	Boreogadus saida	151.0							no
DUS_06	w2a_2017_383	34640	Boreogadus saida	181.0	42.5	153.8	171.0	179.8	1	Resting	no
DUS_06	w2a_2017_383	34641	Boreogadus saida	156.0	23.1	140.0	153.7	158.3	1	Resting	no
DUS_06	w2a_2017_383	34642	Boreogadus saida	196.0							no
DUS_06	w2a_2017_383	34643	Boreogadus saida	132.0							no
DUS_06	w2a_2017_383	34644	Boreogadus saida	208.0	62.7	184.4	196.3	208.2	2	Unknown	no
DUS_06	w2a_2017_383	34645	Boreogadus saida	134.0							no
DUS_06	w2a_2017_383	34646	Boreogadus saida	155.0							no
DUS_06	w2a_2017_383	34647	Boreogadus saida	116.0							no
DUS_06	w2a_2017_383	34648	Boreogadus saida	172.0	33.1	143.8	166.8	174.6	2	Unknown	no
DUS_06	w2a_2017_383	34649	Boreogadus saida	131.0							no
DUS_06	w2a_2017_383	34650	Boreogadus saida	79.0							no
DUS_06	w2a_2017_383	34651	Boreogadus saida	98.0							no
DUS_06	w2a_2017_383	34652	Boreogadus saida	190.0	47.5	164.4	175.4	186.3	2	Unknown	no
DUS_06	w2a_2017_383	34653	Boreogadus saida	190.0	41.5	156.6	178.3	187.7	2	Unknown	no
DUS_06	w2a_2017_383	34654	Boreogadus saida	149.0	21.2	127.6	144.2	150.4	1	Resting	no
DUS_06	w2a_2017_383	34655	Boreogadus saida	142.0	19.5	119.2	136.4	141.9	1	Resting	no
DUS_06	w2a_2017_383	34656	Boreogadus saida	159.0							no
DUS_06	w2a_2017_383	34657	Boreogadus saida	105.0							no
DUS_06	w2a_2017_383	34658	Boreogadus saida	89.0							no
DUS_06	w2a_2017_383	34659	Boreogadus saida	96.0							no
DUS_06	w2a_2017_383	34660	Boreogadus saida	83.0							no
DUS_06	w2a_2017_383	34661	Boreogadus saida	104.0							no
DUS_06	w2a_2017_383	34662	Boreogadus saida	109.0							no
DUS_06	w2a_2017_383	34663	Boreogadus saida	204.0							no
DUS_06	w2a_2017_383	34664	Boreogadus saida	153.0							no
DUS_06	w2a_2017_383	34665	Boreogadus saida	143.0							no
DUS_06	w2a_2017_383	34666	Boreogadus saida	136.0	14.5	118.3	136.9	141.9	1	Resting	no
DUS_06	w2a_2017_383	34667	Boreogadus saida	178.0							no
DUS_06	w2a_2017_383	34668	Boreogadus saida	198.0							no
DUS_06	w2a_2017_383	34669	Boreogadus saida	83.0							no
DUS_06	w2a_2017_383	34670	Boreogadus saida	96.0							no
DUS_06	w2a_2017_383	34671	Boreogadus saida	127.0							no
DUS_06	w2a_2017_383	34672	Boreogadus saida	85.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_06	w2a_2017_383	34673	Boreogadus saida	160.0	25.0	138.7	153.0	157.7	2	State	no
DUS_06	w2a_2017_383	34674	Boreogadus saida	221.0	67.1	188.4	211.0	224.9	2	Unknown	no
DUS_06	w2a_2017_383	34675	Boreogadus saida	161.0							no
DUS_06	w2a_2017_383	34676	Boreogadus saida	142.0							no
DUS_06	w2a_2017_383	34677	Boreogadus saida	142.0							no
DUS_06	w2a_2017_383	34678	Boreogadus saida	125.0							no
DUS_06	w2a_2017_383	34679	Boreogadus saida	96.0							no
DUS_06	w2a_2017_383	34680	Boreogadus saida	105.0							no
DUS_06	w2a_2017_383	34681	Boreogadus saida	99.0	6.2	83.2	86.3	99.7	0		no
DUS_06	w2a_2017_383	34682	Boreogadus saida	163.0							no
DUS_06	w2a_2017_383	34683	Boreogadus saida	150.0							no
DUS_06	w2a_2017_383	34684	Boreogadus saida	203.0	51.8	177.3	192.6	203.6	2	Unknown	no
DUS_06	w2a_2017_383	34685	Boreogadus saida	146.0							no
DUS_06	w2a_2017_383	34686	Boreogadus saida	210.0	58.5	171.2	201.6	210.9	2	Unknown	no
DUS_06	w2a_2017_383	34687	Boreogadus saida	144.0							no
DUS_06	w2a_2017_383	34688	Boreogadus saida	190.0							no
DUS_06	w2a_2017_383	34689	Boreogadus saida	164.0	38.0	136.4	159.6	168.2	1	Resting	no
DUS_06	w2a_2017_383	34690	Boreogadus saida	191.0							no
DUS_06	w2a_2017_383	34691	Boreogadus saida	113.0							no
DUS_06	w2a_2017_383	34692	Boreogadus saida	131.0							no
DUS_06	w2a_2017_383	34693	Boreogadus saida	79.0							no
DUS_06	w2a_2017_383	34694	Boreogadus saida	159.0							no
DUS_06	w2a_2017_383	34695	Boreogadus saida	185.0							no
DUS_06	w2a_2017_383	34696	Boreogadus saida	120.0	9.4	105.3	117.3	121.5	2	State	no
DUS_06	w2a_2017_383	34697	Boreogadus saida	95.0							no
DUS_06	w2a_2017_383	34698	Boreogadus saida	154.0							no
DUS_06	w2a_2017_383	34699	Boreogadus saida	100.0							no
DUS_06	w2a_2017_383	34700	Boreogadus saida	130.0							no
DUS_06	w2a_2017_383	34701	Boreogadus saida	161.0							no
DUS_06	w2a_2017_383	34702	Boreogadus saida	146.0							no
DUS_06	w2a_2017_383	34703	Boreogadus saida	187.0	45.9	159.6	177.7	188.9	1	Resting	no
DUS_06	w2a_2017_383	34704	Boreogadus saida	214.0	57.9	179.9	198.2	207.9	1	Resting	no
DUS_06	w2a_2017_383	34705	Boreogadus saida	195.0	46.4	172.8	188.7	199.7	1	Resting	no
DUS_06	w2a_2017_383	34706	Boreogadus saida	186.0							no
DUS_06	w2a_2017_383	34707	Boreogadus saida	184.0							no
DUS_06	w2a_2017_383	34708	Boreogadus saida	94.0							no
DUS_06	w2a_2017_383	34709	Boreogadus saida	130.0							no
DUS_06	w2a_2017_383	34710	Boreogadus saida	190.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_06	w2a_2017_383	34711	Boreogadus saida	184.0							no
DUS_06	w2a_2017_383	34712	Boreogadus saida	148.0							no
DUS_06	w2a_2017_383	34713	Boreogadus saida	85.0							no
DUS_06	w2a_2017_383	34714	Boreogadus saida	139.0							no
DUS_06	w2a_2017_383	34715	Boreogadus saida	152.0	21.6	140.4	149.8	155.2	1	Resting	no
DUS_06	w2a_2017_383	34716	Boreogadus saida	155.0							no
DUS_06	w2a_2017_383	34717	Boreogadus saida	157.0							no
DUS_06	w2a_2017_383	34718	Boreogadus saida	272.0	174.4	240.9	254.8	269.6	2	Unknown	no
DUS_06	w2a_2017_383	34719	Lycodes reticulatus	50.0	0.5	47.0		48.0	2	State	no
DUS_06	w2a_2017_383	34720	Leptoclinus maculatus	90.0	1.2	77.9		86.1	2	State	no
DUS_06	w2a_2017_383	34721	Leptoclinus maculatus	127.0	3.9	111.4		125.0	2	State	no
DUS_06	w2a_2017_383	34722	Leptoclinus maculatus	129.0	4.9	110.4		123.1	2	State	no
DUS_06	w2a_2017_383	34723	Leptoclinus maculatus	95.0	1.5	82.3		91.5	1	Spent	no
DUS_06	w2a_2017_383	34724	Leptagonus decagonus	157.0	15.4	136.5		156.1	1	Resting	no
DUS_06	w2a_2017_383	34725	Triglops nybelini	87.0	4.0	73.9		86.2	2	State	no
DUS_06	w2a_2017_383	34726	Artediellus atlanticus	140.0	35.0	107.3		136.9	1		no
DUS_06	w2a_2017_383	34727	Artediellus atlanticus	119.0	24.8	96.4		113.2	2	Unknown	no
DUS_06	w2a_2017_383	34728	Boreogadus saida								no
DUS_06	w2a_2017_383	34729	Boreogadus saida								no
DUS_06	w2a_2017_383	34730	Boreogadus saida								no
DUS_06	w2a_2017_383	34731	Boreogadus saida	29.0							no
DUS_06	w2a_2017_383	34732	Boreogadus saida	118.0	12.0	104.5	114.9	121.4	1	Spent	no
DUS_06	w2a_2017_383	34733	Boreogadus saida	81.0							no
DUS_06	w2a_2017_383	34734	Boreogadus saida	130.0							no
DUS_06	w2a_2017_383	34735	Boreogadus saida	37.0							no
DUS_06	w2a_2017_384	34736	Triglops nybelini	100.0	6.6	83.3			1	Resting	no
DUS_06	w2a_2017_384	34737	Triglops nybelini	94.0	6.1	80.2			1	Resting	no
DUS_06	w2a_2017_384	34738	Triglops nybelini	106.0	8.3	91.2		101.1	1	Resting	no
DUS_06	w2a_2017_384	34739	Triglops nybelini	90.0	5.4	75.8		83.9	1	Resting	no
DUS_06	w2a_2017_384	34740	Triglops nybelini	90.0	3.9	75.8		88.4	2		no
DUS_06	w2a_2017_384	34741	Triglops nybelini	93.0	5.9	78.4			1	Resting	no
DUS_06	w2a_2017_384	34742	Triglops nybelini	103.0	7.7	89.5			1	Resting	no
DUS_06	w2a_2017_384	34743	Triglops nybelini	72.0	2.0	60.1		68.7	2	State	no
DUS_06	w2a_2017_384	34744	Triglops nybelini	98.0	6.9	81.8			1	Resting	no
DUS_06	w2a_2017_384	34745	Triglops nybelini	92.0	4.9	75.5			2	Unknown	no
DUS_06	w2a_2017_384	34746	Triglops nybelini	108.0	8.4	93.0			2	Unknown	no
DUS_06	w2a_2017_384	34747	Triglops nybelini	88.0	3.5	72.6		84.0	2	Unknown	no
DUS_06	w2a_2017_384	34748	Triglops nybelini	115.0	11.2	96.6		112.1	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_06	w2a_2017_384	34749	Triglops nybelini	90.0	4.5	72.8		86.9	2	Unknown	no
DUS_06	w2a_2017_384	34750	Triglops nybelini	90.0	4.3	78.6		89.8	2		no
DUS_06	w2a_2017_384	34751	Triglops nybelini	105.0	8.2	89.5		101.5	1	Resting	no
DUS_06	w2a_2017_384	34752	Triglops nybelini	89.0	4.8	74.0		84.1	1	Resting	no
DUS_06	w2a_2017_384	34753	Triglops nybelini	111.0	8.1	95.3		108.2	2	Unknown	no
DUS_06	w2a_2017_384	34754	Triglops nybelini	93.0	5.5	79.9		91.7	2	State	no
DUS_06	w2a_2017_384	34755	Triglops nybelini	110.0	9.1	94.8			2	Unknown	no
DUS_06	w2a_2017_384	34756	Artediellus atlanticus	142.0	42.2	111.3		134.9	1	Immature	no
DUS_06	w2a_2017_384	34757	Artediellus atlanticus	124.0	34.9	98.6		116.2	2	Mature	no
DUS_06	w2a_2017_384	34758	Artediellus atlanticus	135.0							yes
DUS_06	w2a_2017_384	34759	Artediellus atlanticus	126.0	27.3	94.3		116.5	2	Unknown	no
DUS_06	w2a_2017_384	34760	Artediellus atlanticus	140.0	43.1	121.9		132.8	1	Mature	no
DUS_06	w2a_2017_384	34761	Artediellus atlanticus	105.0	14.5	77.6		103.1	2	Immature	no
DUS_06	w2a_2017_384	34762	Artediellus atlanticus	132.0	35.4	103.1		125.9	1	Mature	no
DUS_06	w2a_2017_384	34763	Artediellus atlanticus	142.0	42.9	101.7			2	Immature	no
DUS_06	w2a_2017_384	34764	Artediellus atlanticus	52.0							yes
DUS_06	w2a_2017_384	34765	Artediellus atlanticus	144.0	46.7	107.4			1		no
DUS_06	w2a_2017_384	34766	Leptagonus decagonus	54.0	0.5	45.6		51.6	0		no
DUS_06	w2a_2017_384	34767	Liparis fabricii	157.0	45.8				2	Unknown	no
DUS_06	w2a_2017_384	34768	Liparis fabricii	129.0	33.7	104.0			2	Unknown	no
DUS_06	w2a_2017_384	34769	Liparis fabricii	165.0	74.5	121.3			1	Resting	no
DUS_06	w2a_2017_384	34770	Liparis fabricii	145.0	44.2				2	Unknown	no
DUS_06	w2a_2017_384	34771	Liparis fabricii	124.0	21.4	104.7		120.8	2	Unknown	no
DUS_06	w2a_2017_384	34772	Liparis fabricii	122.0	19.1	97.7			2	Unknown	no
DUS_06	w2a_2017_384	34773	Liparis fabricii	136.0							no
DUS_06	w2a_2017_384	34774	Liparis fabricii	126.0	28.6	107.2		112.4	1	Resting	no
DUS_06	w2a_2017_384	34775	Liparis fabricii	162.0	63.2	139.4		150.5	1	Spent	no
DUS_06	w2a_2017_384	34776	Liparis fabricii	127.0	31.8	85.2		106.8	2	Unknown	no
DUS_06	w2a_2017_384	34777	Liparis fabricii	169.0	68.0				1	Resting	no
DUS_06	w2a_2017_384	34778	Liparis fabricii	80.0	3.6	66.7		75.9	2	State	no
DUS_06	w2a_2017_384	34779	Boreogadus saida								no
DUS_06	w2a_2017_384	34780	Boreogadus saida								no
DUS_06	w2a_2017_384	34781	Boreogadus saida								no
DUS_06	w2a_2017_384	34782	Boreogadus saida								no
DUS_06	w2a_2017_384	34783	Boreogadus saida								no
DUS_06	w2a_2017_384	34784	Boreogadus saida								no
DUS_06	w2a_2017_384	34785	Boreogadus saida								no
DUS_06	w2a_2017_384	34786	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_06	w2a_2017_384	34787	Boreogadus saida								no
DUS_06	w2a_2017_384	34788	Boreogadus saida								no
DUS_06	w2a_2017_384	34789	Leptoclinus maculatus	137.0	5.8	120.7		132.6	1	Spent	no
DUS_06	w2a_2017_384	34790	Leptoclinus maculatus	132.0	4.7	115.5		129.2	2	State	no
DUS_06	w2a_2017_384	34791	Leptoclinus maculatus	87.0	1.1	75.8		83.2	1	Spent	no
DUS_06	w2a_2017_384	34792	Leptoclinus maculatus	123.0	4.7	109.3		119.7	2	Unknown	no
DUS_06	w2a_2017_384	34793	Leptoclinus maculatus	131.0	5.0	115.4		130.2	2	State	no
DUS_06	w2a_2017_384	34794	Leptoclinus maculatus	149.0	7.7	131.3		145.5	2	State	no
DUS_06	w2a_2017_384	34795	Leptoclinus maculatus	127.0	3.7	111.5		125.3	2	State	no
DUS_06	w2a_2017_384	34796	Leptoclinus maculatus	135.0	6.7	116.5		129.0	1	Spent	no
DUS_06	w2a_2017_384	34797	Leptoclinus maculatus	109.0	2.1	97.2			2	State	no
DUS_06	w2a_2017_384	34798	Leptoclinus maculatus	145.0	7.3	126.7		138.6	2	Unknown	no
DUS_06	w2a_2017_384	34799	Gymnelus viridis	156.0							yes
DUS_06	w2a_2017_384	34800	Leptoclinus maculatus	145.0	8.3	127.4		140.9	1	Spent	no
DUS_06	w2a_2017_384	34801	Leptoclinus maculatus	133.0	4.1	115.3		127.9	1	Spent	no
DUS_06	w2a_2017_384	34802	Leptoclinus maculatus	100.0	1.9	88.2		98.1	2	State	no
DUS_06	w2a_2017_384	34803	Leptoclinus maculatus	140.0	6.3	124.1		136.8	1	Spent	no
DUS_06	w2a_2017_384	34804	Leptoclinus maculatus	130.0	5.9	115.3		128.0	1	Spent	no
DUS_06	w2a_2017_384	34805	Leptoclinus maculatus	135.0	5.9	118.1		132.4	2	Unknown	no
DUS_06	w2a_2017_384	34806	Leptoclinus maculatus	129.0	4.7	114.2		127.4	1	Spent	no
DUS_06	w2a_2017_384	34807	Leptoclinus maculatus	105.0	1.8	92.7		102.2	0		no
DUS_06	w2a_2017_384	34808	Gymnelus viridis	139.0							yes
DUS_06	w2a_2017_384	34809	Leptoclinus maculatus	95.0	1.4	82.7		93.4	2	State	no
DUS_06	w2a_2017_384	34810	Leptoclinus maculatus	105.0	1.8	89.0		99.7	1	Spent	no
DUS_06	w2a_2017_384	34811	Leptoclinus maculatus	102.0	1.7	88.1		98.2	0		no
DUS_06	w2a_2017_384	34812	Leptoclinus maculatus	125.0	5.6	109.8		122.1	1	Spent	no
DUS_06	w2a_2017_384	34813	Leptoclinus maculatus	115.0	3.6	101.9		113.0	0		no
DUS_06	w2a_2017_384	34814	Leptoclinus maculatus	100.0	1.7	87.1		97.9	1	Spent	no
DUS_06	w2a_2017_384	34815	Leptoclinus maculatus	138.0	5.9	121.0		133.8	1	Spent	no
DUS_06	w2a_2017_384	34816	Leptoclinus maculatus	123.0	4.2	108.3		121.0	2	State	no
DUS_06	w2a_2017_384	34817	Leptoclinus maculatus	100.0	1.7	88.4		97.8	1	Spent	no
DUS_06	w2a_2017_384	34818	Leptoclinus maculatus	117.0	3.1	103.4		114.3	1	Spent	no
DUS_06	w2a_2017_384	34819	Leptoclinus maculatus	103.0	2.1	90.7		101.0	1	Spent	no
DUS_06	w2a_2017_384	34820	Leptoclinus maculatus	94.0	1.4	80.2		89.2	1	Spent	no
DUS_06	w2a_2017_384	34821	Lycodes marisalbi	198.0	31.4	184.8		188.0	1	Mature	no
DUS_06	w2a_2017_384	34822	Lycodes sagittarius	187.0							yes
DUS_06	w2a_2017_384	34823	Lycodes seminudus	113.0	6.5	103.3		106.6	2		no
DUS_06	w2a_2017_384	34824	Lycodes reticulatus	137.0	11.0	125.5		129.9	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_06	w2a_2017_384	34825	Gymnelus viridis	124.0							yes
DUS_06	w2a_2017_384	34826	Lycodes reticulatus	58.0	0.7	53.3		54.6	0		no
DUS_06	w2a_2017_384	34827	Lycodes polaris	54.0	0.4	48.6		51.4	0		no
DUS_06	w2a_2017_384	34828	Lycodes reticulatus	266.0							yes
DUS_06	w2a_2017_384	34830	Boreogadus saida	189.0							no
DUS_06	w2a_2017_384	34831	Boreogadus saida	125.0							no
DUS_06	w2a_2017_384	34832	Boreogadus saida	154.0							no
DUS_06	w2a_2017_384	34833	Boreogadus saida	192.0							no
DUS_06	w2a_2017_384	34834	Boreogadus saida	215.0	67.7	195.1	210.3	223.6	2	Unknown	no
DUS_06	w2a_2017_384	34835	Boreogadus saida	108.0							no
DUS_06	w2a_2017_384	34836	Boreogadus saida	98.0							no
DUS_06	w2a_2017_384	34837	Boreogadus saida	119.0							no
DUS_06	w2a_2017_384	34838	Boreogadus saida	163.0							no
DUS_06	w2a_2017_384	34839	Boreogadus saida	135.0							no
DUS_06	w2a_2017_384	34840	Boreogadus saida								no
DUS_06	w2a_2017_384	34841	Boreogadus saida								no
DUS_06	w2a_2017_384	34842	Boreogadus saida								no
DUS_06	w2a_2017_384	34843	Boreogadus saida								no
DUS_06	w2a_2017_384	34844	Boreogadus saida								no
DUS_06	w2a_2017_384	34845	Boreogadus saida								no
DUS_06	w2a_2017_384	34846	Boreogadus saida								no
DUS_06	w2a_2017_384	34847	Boreogadus saida								no
DUS_06	w2a_2017_384	34848	Boreogadus saida								no
DUS_06	w2a_2017_384	34849	Boreogadus saida								no
DUS_06	w2a_2017_384	34850	Boreogadus saida								no
DUS_06	w2a_2017_384	34851	Boreogadus saida								no
DUS_06	w2a_2017_384	34852	Boreogadus saida								no
DUS_06	w2a_2017_384	34853	Boreogadus saida								no
DUS_06	w2a_2017_384	34854	Boreogadus saida								no
DUS_06	w2a_2017_384	34855	Boreogadus saida								no
DUS_06	w2a_2017_384	34856	Boreogadus saida								no
DUS_06	w2a_2017_384	34857	Boreogadus saida								no
DUS_06	w2a_2017_384	34858	Boreogadus saida	150.0							no
DUS_06	w2a_2017_384	34859	Boreogadus saida	116.0							no
DUS_06	w2a_2017_384	34860	Boreogadus saida	175.0							no
DUS_06	w2a_2017_384	34861	Boreogadus saida	130.0	13.6	120.9	126.7	133.7	1	Resting	no
DUS_06	w2a_2017_384	34862	Boreogadus saida	136.0							no
DUS_06	w2a_2017_384	34863	Boreogadus saida	127.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_06	w2a_2017_384	34864	Boreogadus saida	195.0							no
DUS_06	w2a_2017_384	34865	Boreogadus saida	152.0							no
DUS_06	w2a_2017_384	34866	Boreogadus saida	120.0							no
DUS_06	w2a_2017_384	34867	Boreogadus saida	201.0	58.4	177.3	193.9	199.1	2	Unknown	no
DUS_06	w2a_2017_384	34868	Boreogadus saida	197.0							no
DUS_06	w2a_2017_384	34869	Boreogadus saida	171.0	34.7	152.3	162.4	169.4	2	Unknown	no
DUS_06	w2a_2017_384	34870	Boreogadus saida	135.0							no
DUS_06	w2a_2017_384	34871	Boreogadus saida	86.0							no
DUS_06	w2a_2017_384	34872	Boreogadus saida	203.0							no
DUS_06	w2a_2017_384	34873	Boreogadus saida	156.0							no
DUS_06	w2a_2017_384	34874	Boreogadus saida	180.0	36.5	151.8	171.0	178.3	2	Unknown	no
DUS_06	w2a_2017_384	34875	Boreogadus saida	152.0							no
DUS_06	w2a_2017_384	34876	Boreogadus saida	135.0							no
DUS_06	w2a_2017_384	34877	Boreogadus saida	85.0							no
DUS_06	w2a_2017_384	34878	Boreogadus saida	135.0							no
DUS_06	w2a_2017_384	34879	Boreogadus saida	108.0							no
DUS_06	w2a_2017_384	34880	Boreogadus saida	115.0							no
DUS_06	w2a_2017_384	34881	Boreogadus saida	106.0	7.1	99.1			1	Spent	no
DUS_06	w2a_2017_384	34882	Boreogadus saida	105.0							no
DUS_06	w2a_2017_384	34883	Boreogadus saida	146.0							no
DUS_06	w2a_2017_384	34884	Boreogadus saida	105.0							no
DUS_06	w2a_2017_384	34885	Boreogadus saida	123.0							no
DUS_06	w2a_2017_384	34886	Boreogadus saida	126.0							no
DUS_06	w2a_2017_384	34887	Boreogadus saida	127.0							no
DUS_06	w2a_2017_384	34888	Boreogadus saida	129.0							no
DUS_06	w2a_2017_384	34889	Boreogadus saida	75.0							no
DUS_06	w2a_2017_384	34890	Boreogadus saida	137.0							no
DUS_06	w2a_2017_384	34891	Boreogadus saida	176.0	32.4	152.9	171.6	177.5	2	Unknown	no
DUS_06	w2a_2017_384	34892	Boreogadus saida	153.0							no
DUS_06	w2a_2017_384	34893	Boreogadus saida	177.0							no
DUS_06	w2a_2017_384	34894	Boreogadus saida	127.0	14.1	112.1	123.3	130.6	1	Resting	no
DUS_06	w2a_2017_384	34895	Boreogadus saida	132.0							no
DUS_06	w2a_2017_384	34896	Boreogadus saida	138.0							no
DUS_06	w2a_2017_384	34897	Boreogadus saida	150.0							no
DUS_06	w2a_2017_384	34898	Boreogadus saida	184.0							no
DUS_06	w2a_2017_384	34899	Boreogadus saida	185.0							no
DUS_06	w2a_2017_384	34900	Boreogadus saida	109.0							no
DUS_06	w2a_2017_384	34901	Boreogadus saida	120.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_06	w2a_2017_384	34902	Boreogadus saida	151.0							no
DUS_06	w2a_2017_384	34903	Boreogadus saida	97.0							no
DUS_06	w2a_2017_384	34904	Boreogadus saida	135.0							no
DUS_06	w2a_2017_384	34905	Boreogadus saida	78.0	2.6	68.9	75.4	78.9	2	State	no
DUS_06	w2a_2017_384	34906	Boreogadus saida	95.0							no
DUS_06	w2a_2017_384	34907	Boreogadus saida	78.0							no
DUS_06	w2a_2017_384	34908	Boreogadus saida	101.0							no
DUS_06	w2a_2017_384	34909	Boreogadus saida	102.0							no
DUS_06	w2a_2017_384	34910	Boreogadus saida	182.0							no
DUS_06	w2a_2017_384	34911	Boreogadus saida	89.0							no
DUS_06	w2a_2017_384	34912	Boreogadus saida	210.0	65.5	170.6	191.2	204.7	2	Unknown	no
DUS_06	w2a_2017_384	34913	Boreogadus saida	104.0	7.6	96.7	102.6	104.6	2	State	no
DUS_06	w2a_2017_384	34914	Boreogadus saida	145.0	20.4	126.1	140.9	147.1	2	Unknown	no
DUS_06	w2a_2017_384	34915	Boreogadus saida	109.0							no
DUS_06	w2a_2017_384	34916	Boreogadus saida	185.0							no
DUS_06	w2a_2017_384	34917	Boreogadus saida	106.0							no
DUS_06	w2a_2017_384	34918	Boreogadus saida	153.0							no
DUS_06	w2a_2017_384	34919	Boreogadus saida	125.0							no
DUS_06	w2a_2017_384	34920	Boreogadus saida	98.0							no
DUS_06	w2a_2017_384	34921	Boreogadus saida	91.0							no
DUS_06	w2a_2017_384	34922	Boreogadus saida	174.0							no
DUS_06	w2a_2017_384	34923	Boreogadus saida	166.0							no
DUS_06	w2a_2017_384	34924	Boreogadus saida	111.0	8.0	100.9	109.8	113.6	1	Spent	no
DUS_06	w2a_2017_384	34925	Boreogadus saida	89.0	4.3	82.1		92.2	2	State	no
DUS_06	w2a_2017_384	34926	Boreogadus saida	90.0							no
DUS_06	w2a_2017_384	34927	Boreogadus saida	79.0							no
DUS_06	w2a_2017_384	34928	Boreogadus saida	146.0							no
DUS_06	w2a_2017_384	34929	Boreogadus saida	135.0							no
DUS_06	w2a_2017_384	34930	Boreogadus saida	92.0	4.7	84.2	90.8	96.4	2	State	no
DUS_06	w2a_2017_384	34931	Boreogadus saida	98.0							no
DUS_06	w2a_2017_384	34932	Boreogadus saida	120.0							no
DUS_06	w2a_2017_384	34933	Boreogadus saida	94.0							no
DUS_06	w2a_2017_384	34934	Boreogadus saida	115.0	8.7	98.9	113.9	117.6	2	State	no
DUS_06	w2a_2017_384	34935	Actinopterygii								no
DUS_06	w2a_2017_384	34936	Boreogadus saida	144.0							no
DUS_06	w2a_2017_384	34937	Boreogadus saida	94.0							no
DUS_06	w2a_2017_384	34938	Boreogadus saida	124.0							no
DUS_06	w2a_2017_384	34939	Boreogadus saida	129.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_06	w2a_2017_384	34940	Boreogadus saida	136.0							no
DUS_06	w2a_2017_384	34941	Boreogadus saida	85.0							no
DUS_06	w2a_2017_384	34942	Boreogadus saida	184.0							no
DUS_06	w2a_2017_384	34943	Boreogadus saida	124.0	12.4	110.8	116.5		2	Unknown	no
DUS_06	w2a_2017_384	34944	Boreogadus saida	122.0							no
DUS_06	w2a_2017_384	34945	Boreogadus saida	149.0							no
DUS_06	w2a_2017_384	34946	Boreogadus saida	99.0							no
DUS_06	w2a_2017_384	34947	Boreogadus saida	233.0	84.0	197.9	213.5	227.0	2	Unknown	no
DUS_06	w2a_2017_384	34948	Boreogadus saida	236.0	103.5	206.7	221.5	225.7	2	Unknown	no
DUS_06	w2a_2017_384	34949	Boreogadus saida	177.0							no
DUS_06	w2a_2017_384	34950	Boreogadus saida	130.0	13.2	110.6	128.8	133.6	1	Resting	no
DUS_06	w2a_2017_384	34951	Boreogadus saida	120.0							no
DUS_06	w2a_2017_384	34952	Boreogadus saida	184.0							no
DUS_06	w2a_2017_384	34953	Boreogadus saida	146.0							no
DUS_06	w2a_2017_384	34954	Boreogadus saida	130.0							no
DUS_06	w2a_2017_384	34955	Boreogadus saida	85.0	3.8	81.0	85.2	89.5	2	State	no
DUS_06	w2a_2017_384	34956	Boreogadus saida	83.0							no
DUS_06	w2a_2017_384	34957	Boreogadus saida	98.0							no
DUS_06	w2a_2017_384	34958	Boreogadus saida	104.0							no
DUS_06	w2a_2017_384	34959	Boreogadus saida	82.0							no
DUS_06	w2a_2017_384	34960	Boreogadus saida	209.0							no
DUS_06	w2a_2017_384	34961	Boreogadus saida	142.0							no
DUS_06	w2a_2017_384	34962	Boreogadus saida	182.0							no
DUS_06	w2a_2017_384	34963	Boreogadus saida	181.0							no
DUS_06	w2a_2017_384	34964	Boreogadus saida	207.0	63.1	192.4	203.0	210.6	2	Unknown	no
DUS_06	w2a_2017_384	34965	Boreogadus saida	173.0							no
DUS_06	w2a_2017_384	34966	Boreogadus saida	94.0							no
DUS_06	w2a_2017_384	34967	Boreogadus saida	105.0							no
DUS_06	w2a_2017_384	34968	Boreogadus saida	114.0							no
DUS_06	w2a_2017_384	34969	Boreogadus saida	90.0							no
DUS_06	w2a_2017_384	34970	Boreogadus saida	188.0							no
DUS_06	w2a_2017_384	34971	Boreogadus saida	256.0	126.8	236.4	255.5	269.9	2	Unknown	no
DUS_06	w2a_2017_384	34972	Boreogadus saida	231.0	85.5	205.2	216.8	224.0	2	Unknown	no
DUS_05	bbt_2017_389	34973	Artediellus atlanticus	86.0	7.6	64.2		77.8	0		no
DUS_05	bbt_2017_389	34974	Triglops nybelini	118.0	13.2	97.6		112.9	2	Unknown	no
DUS_05	bbt_2017_389	34975	Triglops nybelini	90.0	4.8	73.7		86.2	1	Resting	no
DUS_05	bbt_2017_389	34976	Liparis fabricii	139.0	27.4	116.3		133.6	2	Unknown	no
DUS_05	bbt_2017_389	34977	Careproctus reinhardtii	52.0	0.9	44.3		52.1	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_05	bbt_2017_389	34978	Lycodes seminudus	135.0	11.2	124.6		128.5			yes
DUS_05	bbt_2017_389	34979	Lycodes seminudus	117.0	7.2	114.8		117.6	2	State	no
DUS_05	bbt_2017_389	34980	Lycodes sagittarius	47.0	0.2	42.1		43.4	0		no
DUS_05	bbt_2017_389	34981	Lycodes seminudus	367.0	300.9	338.7		350.1	1	Resting	no
DUS_05	bbt_2017_389	34982	Boreogadus saida	138.0							no
DUS_05	bbt_2017_389	34983	Boreogadus saida	144.0							no
DUS_05	bbt_2017_389	34984	Boreogadus saida	125.0							no
DUS_05	bbt_2017_389	34985	Boreogadus saida	146.0	22.4	128.8	136.3	142.9	1	Resting	no
DUS_05	bbt_2017_389	34986	Boreogadus saida	203.0	60.0	174.5	190.1	206.0	2	Unknown	no
DUS_05	bbt_2017_389	34987	Boreogadus saida	150.0							no
DUS_05	bbt_2017_389	34988	Boreogadus saida	159.0							no
DUS_05	bbt_2017_389	34989	Boreogadus saida	140.0							no
DUS_05	bbt_2017_389	34990	Boreogadus saida	140.0							no
DUS_05	bbt_2017_389	34991	Boreogadus saida	128.0	15.0	109.7	120.5	127.2	1	Resting	no
DUS_05	bbt_2017_389	34992	Boreogadus saida	139.0	18.6	117.0	135.4	140.2	2	Unknown	no
DUS_05	bbt_2017_389	34993	Boreogadus saida	128.0							no
DUS_05	bbt_2017_389	34994	Boreogadus saida	182.0	38.0	147.4	170.5	179.5	2	Unknown	no
DUS_05	bbt_2017_389	34995	Boreogadus saida	134.0	17.4	114.0	127.7	137.0	1	Resting	no
DUS_05	bbt_2017_389	34996	Boreogadus saida	137.0							no
DUS_05	bbt_2017_389	34997	Boreogadus saida	128.0							no
DUS_05	bbt_2017_389	34998	Boreogadus saida	104.0	6.7	96.4	102.8	105.4	1	Spent	no
DUS_05	bbt_2017_389	34999	Boreogadus saida	131.0							no
DUS_05	bbt_2017_389	35000	Boreogadus saida	146.0							no
DUS_05	bbt_2017_389	35001	Boreogadus saida	129.0	14.5	107.2	125.3	129.0	2	Unknown	no
DUS_05	bbt_2017_389	35002	Boreogadus saida	168.0							no
DUS_05	bbt_2017_389	35003	Boreogadus saida	125.0							no
DUS_05	bbt_2017_389	35004	Boreogadus saida	140.0	18.9	117.2	132.1	138.8	2	Unknown	no
DUS_05	bbt_2017_389	35005	Boreogadus saida	140.0							no
DUS_05	bbt_2017_389	35006	Boreogadus saida	147.0	21.4	129.6	139.1	146.1	2	Unknown	no
DUS_05	bbt_2017_389	35007	Boreogadus saida	153.0	25.2	136.5	147.1	151.2	1	Resting	no
DUS_05	bbt_2017_389	35008	Boreogadus saida	135.0	18.4	117.8	125.6	131.5	2	Unknown	no
DUS_05	bbt_2017_389	35009	Boreogadus saida	145.0	20.1	123.7	141.9	146.8	2	Unknown	no
DUS_05	bbt_2017_389	35010	Boreogadus saida	147.0							no
DUS_05	bbt_2017_389	35011	Boreogadus saida	174.0							no
DUS_05	bbt_2017_389	35012	Boreogadus saida	144.0							no
DUS_05	bbt_2017_389	35013	Boreogadus saida	140.0							no
DUS_05	bbt_2017_389	35014	Boreogadus saida	103.0							no
DUS_05	bbt_2017_389	35015	Boreogadus saida	142.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_05	bbt_2017_389	35016	Boreogadus saida	196.0							no
DUS_05	bbt_2017_389	35017	Boreogadus saida	143.0							no
DUS_05	bbt_2017_389	35018	Boreogadus saida	142.0							no
DUS_05	bbt_2017_389	35019	Boreogadus saida	142.0							no
DUS_05	bbt_2017_389	35020	Boreogadus saida	198.0							no
DUS_05	bbt_2017_389	35021	Boreogadus saida	139.0							no
DUS_05	bbt_2017_389	35022	Boreogadus saida	190.0							no
DUS_05	bbt_2017_389	35023	Boreogadus saida	168.0							no
DUS_05	bbt_2017_389	35024	Boreogadus saida	199.0	49.4	176.6	193.6	198.2	2	Unknown	no
DUS_05	bbt_2017_389	35025	Boreogadus saida	143.0							no
DUS_05	bbt_2017_389	35026	Boreogadus saida	129.0							no
DUS_05	bbt_2017_389	35027	Boreogadus saida	131.0							no
DUS_05	bbt_2017_389	35028	Boreogadus saida	147.0							no
DUS_05	bbt_2017_389	35029	Boreogadus saida	144.0							no
DUS_05	bbt_2017_389	35030	Boreogadus saida	141.0							no
DUS_05	bbt_2017_389	35031	Boreogadus saida	145.0							no
DUS_05	bbt_2017_389	35032	Boreogadus saida	134.0							no
DUS_05	bbt_2017_389	35033	Boreogadus saida	137.0							no
DUS_05	bbt_2017_389	35034	Boreogadus saida	125.0							no
DUS_05	bbt_2017_389	35035	Boreogadus saida	140.0							no
DUS_05	bbt_2017_389	35036	Boreogadus saida	157.0							no
DUS_05	bbt_2017_389	35037	Boreogadus saida	138.0							no
DUS_05	bbt_2017_389	35038	Boreogadus saida	132.0							no
DUS_05	bbt_2017_389	35039	Boreogadus saida	145.0							no
DUS_05	bbt_2017_389	35040	Boreogadus saida	80.0	2.5	68.6	76.1	78.4	0		no
DUS_05	bbt_2017_389	35041	Boreogadus saida	129.0							no
DUS_05	bbt_2017_389	35042	Boreogadus saida	132.0							no
DUS_05	bbt_2017_390	35043	Liparis fabricii	83.0	6.0	75.6		78.2	1	Spent	no
DUS_05	bbt_2017_390	35044	Lycodes sagittarius	49.0	0.3	43.4		45.4	0		no
DUS_05	bbt_2017_390	35045	Triglops nybelini	67.0	1.6	56.2		63.6	1	Spent	no
DUS_05	bbt_2017_390	35046	Triglops nybelini	103.0	7.0	89.5			1	Resting	no
DUS_05	bbt_2017_390	35047	Boreogadus saida	128.0							no
DUS_05	bbt_2017_390	35048	Boreogadus saida	157.0							no
DUS_05	bbt_2017_390	35049	Boreogadus saida	169.0							no
DUS_05	bbt_2017_390	35050	Boreogadus saida	179.0							no
DUS_05	bbt_2017_390	35051	Boreogadus saida	150.0							no
DUS_05	bbt_2017_390	35052	Boreogadus saida	130.0							no
DUS_05	bbt_2017_390	35053	Boreogadus saida	133.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_05	bbt_2017_390	35054	Boreogadus saida	122.0							no
DUS_05	bbt_2017_390	35055	Boreogadus saida	196.0							no
DUS_05	bbt_2017_390	35056	Boreogadus saida	175.0							no
DUS_05	bbt_2017_390	35057	Boreogadus saida	139.0							no
DUS_05	bbt_2017_390	35058	Boreogadus saida	136.0							no
DUS_05	bbt_2017_390	35059	Boreogadus saida	132.0	15.8	118.0	124.6	132.5	2	State	no
DUS_05	bbt_2017_390	35060	Boreogadus saida	155.0							no
DUS_05	bbt_2017_390	35061	Boreogadus saida	100.0	5.4	90.1		102.5	1	Spent	no
DUS_05	bbt_2017_390	35062	Boreogadus saida	171.0							no
DUS_05	bbt_2017_390	35063	Boreogadus saida	113.0	10.1	100.2	108.2	114.2	2	Unknown	no
DUS_05	bbt_2017_390	35064	Boreogadus saida	157.0							no
DUS_05	bbt_2017_390	35065	Boreogadus saida	140.0							no
DUS_05	bbt_2017_390	35066	Boreogadus saida	132.0							no
DUS_05	bbt_2017_390	35067	Boreogadus saida	195.0	56.4	166.3	190.9	197.5	1	Resting	no
DUS_05	bbt_2017_390	35068	Boreogadus saida	176.0							no
DUS_05	bbt_2017_390	35069	Boreogadus saida	153.0							no
DUS_05	bbt_2017_390	35070	Boreogadus saida	164.0							no
DUS_05	bbt_2017_390	35071	Boreogadus saida	133.0							no
DUS_05	bbt_2017_390	35072	Boreogadus saida	160.0							no
DUS_05	bbt_2017_390	35073	Boreogadus saida	153.0							no
DUS_05	bbt_2017_390	35074	Boreogadus saida	174.0							no
DUS_05	bbt_2017_390	35075	Boreogadus saida	174.0	36.2	155.8	170.8	181.6	2	Unknown	no
DUS_05	bbt_2017_390	35076	Boreogadus saida	177.0							no
DUS_05	bbt_2017_390	35077	Boreogadus saida	157.0							no
DUS_05	bbt_2017_390	35078	Boreogadus saida	122.0	11.3	113.3	121.6	126.6	2	Unknown	no
DUS_05	bbt_2017_390	35079	Boreogadus saida	149.0							no
DUS_05	bbt_2017_390	35080	Boreogadus saida	139.0							no
DUS_05	bbt_2017_390	35081	Boreogadus saida	189.0							no
DUS_05	bbt_2017_390	35082	Boreogadus saida	149.0	21.4	125.7	143.8	151.2	1	Resting	no
DUS_05	bbt_2017_390	35083	Boreogadus saida	154.0							no
DUS_05	bbt_2017_390	35084	Boreogadus saida	156.0							no
DUS_05	w2a_2017_391	35085	Boreogadus saida	155.0							no
DUS_05	w2a_2017_391	35086	Boreogadus saida	170.0							no
DUS_05	w2a_2017_391	35087	Boreogadus saida	160.0							no
DUS_05	w2a_2017_391	35088	Boreogadus saida	156.0	25.5	136.8	149.6	155.3	1	Resting	no
DUS_05	w2a_2017_391	35089	Boreogadus saida	138.0							no
DUS_05	w2a_2017_391	35090	Boreogadus saida	145.0							no
DUS_05	w2a_2017_391	35091	Boreogadus saida	176.0	37.2	154.9	171.9	182.1	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_05	w2a_2017_391	35092	Boreogadus saida	158.0							no
DUS_05	w2a_2017_391	35093	Boreogadus saida	153.0							no
DUS_05	w2a_2017_391	35094	Boreogadus saida	179.0							no
DUS_05	w2a_2017_391	35095	Boreogadus saida	168.0	30.3	143.8	164.0	175.2	1	Resting	no
DUS_05	w2a_2017_391	35096	Boreogadus saida	153.0							no
DUS_05	w2a_2017_391	35097	Boreogadus saida	134.0							no
DUS_05	w2a_2017_391	35098	Boreogadus saida	163.0	30.7	137.8	158.7	165.6	1	Resting	no
DUS_05	w2a_2017_391	35099	Boreogadus saida	159.0							no
DUS_05	w2a_2017_391	35100	Boreogadus saida	158.0							no
DUS_05	w2a_2017_391	35101	Boreogadus saida	131.0	16.7	119.6	130.6	134.7	1	Resting	no
DUS_05	w2a_2017_391	35102	Boreogadus saida	154.0							no
DUS_05	w2a_2017_391	35103	Boreogadus saida	164.0							no
DUS_05	w2a_2017_391	35104	Boreogadus saida	188.0							no
DUS_05	w2a_2017_391	35105	Boreogadus saida	134.0							no
DUS_05	w2a_2017_391	35106	Boreogadus saida	179.0							no
DUS_05	w2a_2017_391	35107	Boreogadus saida	161.0	27.5	144.9	155.5	163.5	2	Unknown	no
DUS_05	w2a_2017_391	35108	Boreogadus saida	177.0							no
DUS_05	w2a_2017_391	35109	Boreogadus saida	172.0							no
DUS_05	w2a_2017_391	35110	Boreogadus saida	130.0	17.2	119.0	131.4	135.0	2	Unknown	no
DUS_05	w2a_2017_391	35111	Boreogadus saida	171.0							no
DUS_05	w2a_2017_391	35112	Boreogadus saida	152.0							no
DUS_05	w2a_2017_391	35113	Boreogadus saida	143.0							no
DUS_05	w2a_2017_391	35114	Boreogadus saida	136.0	15.7	121.2	130.7	137.2	1	Resting	no
DUS_05	w2a_2017_391	35115	Boreogadus saida	142.0							no
DUS_05	w2a_2017_391	35116	Boreogadus saida	150.0	22.6	138.7	146.3	152.4	2	Unknown	no
DUS_05	w2a_2017_391	35117	Boreogadus saida	154.0							no
DUS_05	w2a_2017_391	35118	Boreogadus saida	170.0	29.4	151.4	159.2	165.6	1	Resting	no
DUS_05	w2a_2017_391	35119	Boreogadus saida	188.0	43.0	167.8	180.2	189.9	2	Unknown	no
DUS_05	w2a_2017_391	35120	Boreogadus saida	142.0							no
DUS_05	w2a_2017_391	35121	Boreogadus saida								no
DUS_05	w2a_2017_391	35122	Boreogadus saida								no
DUS_05	w2a_2017_391	35123	Boreogadus saida								no
DUS_05	w2a_2017_391	35124	Boreogadus saida								no
DUS_05	w2a_2017_391	35125	Boreogadus saida								no
DUS_05	w2a_2017_391	35126	Boreogadus saida	143.0							no
DUS_05	w2a_2017_391	35127	Boreogadus saida	179.0							no
DUS_05	w2a_2017_391	35128	Boreogadus saida	184.0							no
DUS_05	w2a_2017_391	35129	Boreogadus saida	135.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_05	w2a_2017_391	35130	Boreogadus saida	176.0							no
DUS_05	w2a_2017_391	35131	Boreogadus saida	150.0							no
DUS_05	w2a_2017_391	35132	Boreogadus saida	146.0							no
DUS_05	w2a_2017_391	35133	Boreogadus saida	155.0							no
DUS_05	w2a_2017_391	35134	Boreogadus saida	150.0							no
DUS_05	w2a_2017_391	35135	Boreogadus saida	157.0							no
DUS_05	w2a_2017_391	35136	Boreogadus saida	135.0							no
DUS_05	w2a_2017_391	35137	Boreogadus saida	185.0	39.3	164.0	178.1	187.4	2	Unknown	no
DUS_05	w2a_2017_391	35138	Boreogadus saida	167.0							no
DUS_05	w2a_2017_391	35139	Boreogadus saida	175.0							no
DUS_05	w2a_2017_391	35140	Boreogadus saida	160.0							no
DUS_05	w2a_2017_391	35141	Boreogadus saida	157.0	26.4	131.7	150.9	159.7	1	Resting	no
DUS_05	w2a_2017_391	35142	Boreogadus saida	154.0							no
DUS_05	w2a_2017_391	35143	Boreogadus saida	141.0	18.9	118.6	134.0	139.1	1	Resting	no
DUS_05	w2a_2017_391	35144	Boreogadus saida	152.0	24.0	138.2	151.0	159.0	1	Resting	no
DUS_05	w2a_2017_391	35145	Boreogadus saida	159.0	28.6	135.3	155.0	161.2	1	Resting	no
DUS_05	w2a_2017_391	35146	Boreogadus saida	149.0							no
DUS_05	w2a_2017_391	35147	Boreogadus saida	154.0	26.6	133.6	148.0	156.5	1	Resting	no
DUS_05	w2a_2017_391	35148	Boreogadus saida	159.0							no
DUS_05	w2a_2017_391	35149	Boreogadus saida	131.0							no
DUS_05	w2a_2017_391	35150	Boreogadus saida	143.0	21.5	123.0	139.2	146.7	2	Unknown	no
DUS_05	w2a_2017_391	35151	Boreogadus saida	145.0							no
DUS_05	w2a_2017_391	35152	Boreogadus saida	153.0	25.5	135.8	149.2	158.3	2	Unknown	no
DUS_05	w2a_2017_391	35153	Boreogadus saida	197.0	52.4	175.6	190.5	198.9	2	Unknown	no
DUS_05	w2a_2017_391	35154	Boreogadus saida	161.0							no
DUS_05	w2a_2017_391	35155	Boreogadus saida	169.0							no
DUS_05	w2a_2017_391	35156	Boreogadus saida	190.0							no
DUS_05	w2a_2017_391	35157	Boreogadus saida	152.0							no
DUS_05	w2a_2017_391	35158	Boreogadus saida	162.0							no
DUS_05	w2a_2017_391	35159	Boreogadus saida	124.0							no
DUS_05	w2a_2017_391	35160	Boreogadus saida	143.0							no
DUS_05	w2a_2017_391	35161	Boreogadus saida	142.0							no
DUS_05	w2a_2017_391	35162	Boreogadus saida	144.0							no
DUS_05	w2a_2017_391	35163	Boreogadus saida	180.0	41.3	156.9	175.5	184.8	2	Unknown	no
DUS_05	w2a_2017_391	35164	Boreogadus saida	130.0							no
DUS_05	w2a_2017_391	35165	Boreogadus saida	170.0							no
DUS_05	w2a_2017_391	35166	Boreogadus saida	167.0							no
DUS_05	w2a_2017_391	35167	Boreogadus saida	106.0	7.6	95.2	104.9	109.3	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_05	w2a_2017_391	35168	Boreogadus saida	152.0							no
DUS_05	w2a_2017_391	35169	Boreogadus saida	146.0							no
DUS_05	w2a_2017_391	35170	Boreogadus saida	190.0	50.9	170.9	183.8	190.9	1	Resting	no
DUS_05	w2a_2017_391	35171	Boreogadus saida	187.0							no
DUS_05	w2a_2017_391	35172	Boreogadus saida	142.0							no
DUS_05	w2a_2017_391	35173	Boreogadus saida	143.0							no
DUS_05	w2a_2017_391	35174	Boreogadus saida	165.0	31.8	144.2	161.3	167.4	1	Resting	no
DUS_05	w2a_2017_391	35175	Boreogadus saida	164.0							no
DUS_05	w2a_2017_391	35176	Boreogadus saida	124.0							no
DUS_05	w2a_2017_391	35177	Boreogadus saida	161.0							no
DUS_05	w2a_2017_391	35178	Boreogadus saida	160.0							no
DUS_05	w2a_2017_391	35179	Boreogadus saida	140.0							no
DUS_05	w2a_2017_391	35180	Boreogadus saida	170.0							no
DUS_05	w2a_2017_391	35181	Boreogadus saida	136.0							no
DUS_05	w2a_2017_391	35182	Boreogadus saida	137.0	16.4	123.3	132.3	137.3	1	Resting	no
DUS_05	w2a_2017_391	35183	Boreogadus saida	171.0	37.0	158.4	168.2	178.2	1	Resting	no
DUS_05	w2a_2017_391	35184	Boreogadus saida	169.0							no
DUS_05	w2a_2017_391	35185	Boreogadus saida	143.0							no
DUS_05	w2a_2017_391	35186	Boreogadus saida	177.0	36.5	158.8	169.9	180.1	2	Unknown	no
DUS_05	w2a_2017_391	35187	Boreogadus saida	141.0							no
DUS_05	w2a_2017_391	35188	Boreogadus saida	124.0	14.7	112.1	121.6	127.6	2	Unknown	no
DUS_05	w2a_2017_391	35189	Boreogadus saida	152.0							no
DUS_05	w2a_2017_391	35190	Triglops nybelini	62.0	1.3	50.4			2	State	no
DUS_05	w2a_2017_391	35191	Triglops nybelini	86.0	4.6	73.6		82.6	1	Resting	no
DUS_05	w2a_2017_391	35192	Lycodes seminudus	176.0	31.3	159.3		165.1	2	Unknown	no
DUS_05	w2a_2017_391	35193	Lycodes seminudus	221.0	58.5	205.6		214.6			no
DUS_05	w2a_2017_391	35194	Lycodes seminudus	76.0	1.7	68.3		71.5	0		no
DUS_05	w2a_2017_391	35195	Lycodes sagittarius	103.0	2.8	98.2		100.4	2	State	no
DUS_05	w2a_2017_391	35196	Lycodes seminudus	157.0	20.4	148.2		153.6	2	State	no
DUS_05	w2a_2017_391	35197	Lycodes sagittarius	122.0	6.0	116.4		119.4	0		no
DUS_05	w2a_2017_391	35198	Lycodes reticulatus	56.0	0.4	52.7		53.2	0		no
DUS_05	w2a_2017_391	35199	Lycodes seminudus	116.0	7.3	111.2		114.1			yes
DUS_05	w2a_2017_391	35200	Lycodes sagittarius	74.0	1.1	65.4		67.5			yes
DUS_05	w2a_2017_391	35201	Lycodes seminudus	49.0	0.3	46.6		47.6	0		no
DUS_05	w2a_2017_391	35202	Liparis fabricii	142.0	28.3	117.2			2	Unknown	no
DUS_05	w2a_2017_391	35203	Liparis fabricii	141.0	29.5	121.3		137.5	2	Unknown	no
DUS_05	w2a_2017_391	35204	Liparis fabricii	129.0	23.5	109.2					yes
DUS_05	w2a_2017_391	35205	Liparis fabricii	121.0	25.1	101.4		107.6	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_05	w2a_2017_391	35206	Careproctus reinhardti	97.0	10.3	86.9		94.7			yes
DUS_05	w2a_2017_391	35207	Careproctus reinhardti	50.0	0.6	43.2		48.8	0		no
DUS_05	w2a_2017_391	35208	Careproctus reinhardti	49.0	0.7	44.1		48.9	0		no
DUS_05	w2a_2017_391	35209	Liparis fabricii	74.0	3.2	65.3		71.6	0		no
DUS_05	w2a_2017_391	35210	Careproctus reinhardti	60.0	1.5	53.3		58.9	0		no
DUS_05	w2a_2017_391	35211	Amblyraja hyperborea	445.0							no
DUS_05	w2a_2017_391	35212	Boreogadus saida								no
DUS_05	w2a_2017_391	35213	Boreogadus saida								no
DUS_05	w2a_2017_391	35214	Boreogadus saida								no
DUS_05	w2a_2017_391	35215	Boreogadus saida								no
DUS_05	w2a_2017_391	35216	Boreogadus saida								no
DUS_05	w2a_2017_391	35217	Boreogadus saida								no
DUS_05	w2a_2017_391	35218	Boreogadus saida								no
DUS_05	w2a_2017_391	35219	Boreogadus saida								no
DUS_05	w2a_2017_391	35220	Boreogadus saida								no
DUS_05	w2a_2017_391	35221	Boreogadus saida								no
DUS_05	w2a_2017_391	35222	Boreogadus saida								no
DUS_05	w2a_2017_391	35223	Boreogadus saida								no
DUS_05	w2a_2017_391	35224	Boreogadus saida								no
DUS_05	w2a_2017_391	35225	Boreogadus saida								no
DUS_05	w2a_2017_391	35226	Boreogadus saida								no
DUS_05	w2a_2017_391	35227	Boreogadus saida								no
DUS_05	w2a_2017_391	35228	Boreogadus saida								no
DUS_05	w2a_2017_391	35229	Boreogadus saida								no
DUS_05	w2a_2017_391	35230	Boreogadus saida								no
DUS_05	w2a_2017_391	35231	Boreogadus saida								no
DUS_05	w2a_2017_391	35232	Boreogadus saida								no
DUS_05	w2a_2017_391	35233	Boreogadus saida								no
DUS_05	w2a_2017_391	35234	Boreogadus saida								no
DUS_05	w2a_2017_391	35235	Boreogadus saida								no
DUS_05	w2a_2017_391	35236	Boreogadus saida								no
DUS_05	w2a_2017_391	35237	Boreogadus saida								no
DUS_05	w2a_2017_391	35238	Boreogadus saida								no
DUS_05	w2a_2017_391	35239	Boreogadus saida								no
DUS_05	w2a_2017_391	35240	Boreogadus saida								no
DUS_05	w2a_2017_391	35241	Boreogadus saida								no
DUS_05	w2a_2017_391	35242	Boreogadus saida								no
DUS_05	w2a_2017_391	35243	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_05	w2a_2017_391	35244	Boreogadus saida								no
DUS_05	w2a_2017_391	35245	Boreogadus saida								no
DUS_05	w2a_2017_391	35246	Boreogadus saida								no
DUS_05	w2a_2017_391	35247	Boreogadus saida								no
DUS_05	w2a_2017_391	35248	Boreogadus saida								no
DUS_05	w2a_2017_391	35249	Boreogadus saida								no
DUS_05	w2a_2017_391	35250	Boreogadus saida								no
DUS_05	w2a_2017_391	35251	Boreogadus saida								no
DUS_05	w2a_2017_391	35252	Boreogadus saida								no
DUS_05	w2a_2017_391	35253	Boreogadus saida								no
DUS_05	w2a_2017_391	35254	Boreogadus saida								no
DUS_05	w2a_2017_391	35255	Boreogadus saida								no
DUS_05	w2a_2017_391	35256	Boreogadus saida								no
DUS_05	w2a_2017_391	35257	Boreogadus saida								no
DUS_05	w2a_2017_391	35258	Boreogadus saida								no
DUS_05	w2a_2017_391	35259	Boreogadus saida								no
DUS_05	w2a_2017_391	35260	Boreogadus saida								no
DUS_05	w2a_2017_391	35261	Boreogadus saida								no
DUS_05	w2a_2017_391	35262	Boreogadus saida								no
DUS_05	w2a_2017_391	35263	Boreogadus saida								no
DUS_05	w2a_2017_391	35264	Boreogadus saida								no
DUS_05	w2a_2017_391	35265	Boreogadus saida								no
DUS_05	w2a_2017_391	35266	Boreogadus saida								no
DUS_05	w2a_2017_391	35267	Boreogadus saida								no
DUS_05	w2a_2017_391	35268	Boreogadus saida								no
DUS_05	w2a_2017_391	35269	Boreogadus saida								no
DUS_05	w2a_2017_391	35270	Boreogadus saida								no
DUS_05	w2a_2017_391	35271	Boreogadus saida								no
DUS_05	w2a_2017_391	35272	Boreogadus saida								no
DUS_05	w2a_2017_391	35273	Boreogadus saida								no
DUS_05	w2a_2017_391	35274	Boreogadus saida								no
DUS_05	w2a_2017_391	35275	Boreogadus saida								no
DUS_05	w2a_2017_391	35276	Boreogadus saida								no
DUS_05	w2a_2017_391	35277	Boreogadus saida								no
DUS_05	w2a_2017_391	35278	Boreogadus saida								no
DUS_05	w2a_2017_391	35279	Boreogadus saida								no
DUS_05	w2a_2017_391	35280	Boreogadus saida								no
DUS_05	w2a_2017_391	35281	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_04	w2a_2017_397	35282	Lycodes seminudus	56.0	0.7	54.5		57.5	0		no
DUS_04	w2a_2017_397	35283	Leptoclinus maculatus	103.0	2.1	90.3		100.1	2	State	no
DUS_04	w2a_2017_397	35284	Triglops nybelini	89.0	4.8	76.6		87.9	2	Unknown	no
DUS_04	w2a_2017_397	35285	Triglops nybelini	117.0	11.1	97.5		116.8	2	Unknown	no
DUS_04	w2a_2017_397	35286	Triglops nybelini	90.0	4.5	76.1		86.4	2	Unknown	no
DUS_04	w2a_2017_397	35287	Triglops nybelini	59.0	0.8	47.1		57.6	2	State	no
DUS_04	w2a_2017_397	35288	Triglops nybelini	87.0	4.7	73.7		84.7	1	Resting	no
DUS_04	w2a_2017_397	35289	Triglops nybelini	97.0	6.3	83.5		95.6	1	Resting	no
DUS_04	w2a_2017_397	35290	Artediellus atlanticus	147.0							yes
DUS_04	w2a_2017_397	35291	Liparis fabricii	119.0	22.7	102.6		114.5	2	Unknown	no
DUS_04	w2a_2017_397	35292	Liparis fabricii	124.0	22.9	102.3		117.3			yes
DUS_04	w2a_2017_397	35293	Liparis fabricii	89.0	6.4	73.4		84.3	1	Spent	no
DUS_04	w2a_2017_397	35294	Liparis fabricii	51.0	0.8	44.6		50.1	0		no
DUS_04	w2a_2017_397	35295	Liparis fabricii	44.0	0.4	41.0					no
DUS_04	w2a_2017_397	35296	Boreogadus saida	171.0	29.5	139.0	160.6	169.9	1	Resting	no
DUS_04	w2a_2017_397	35297	Boreogadus saida	136.0							no
DUS_04	w2a_2017_397	35298	Boreogadus saida	167.0							no
DUS_04	w2a_2017_397	35299	Boreogadus saida	124.0	12.3	103.7	116.5	124.4	1	Spent	no
DUS_04	w2a_2017_397	35300	Boreogadus saida	145.0							no
DUS_04	w2a_2017_397	35301	Boreogadus saida	152.0							no
DUS_04	w2a_2017_397	35302	Boreogadus saida	142.0	17.4	119.9	137.5	142.1	1	Resting	no
DUS_04	w2a_2017_397	35303	Boreogadus saida	185.0	44.4	163.2	175.4	183.3	2	Unknown	no
DUS_04	w2a_2017_397	35304	Boreogadus saida	125.0							no
DUS_04	w2a_2017_397	35305	Boreogadus saida	141.0							no
DUS_04	w2a_2017_397	35306	Boreogadus saida	122.0							no
DUS_04	w2a_2017_397	35307	Boreogadus saida	150.0							no
DUS_04	w2a_2017_397	35308	Boreogadus saida	141.0	18.1	115.4	133.9	138.2	2	Unknown	no
DUS_04	w2a_2017_397	35309	Boreogadus saida	122.0	11.6	103.0	119.2	122.8	2	Unknown	no
DUS_04	w2a_2017_397	35310	Boreogadus saida	185.0							no
DUS_04	w2a_2017_397	35311	Boreogadus saida	132.0	15.2	114.0	127.8	133.0	1	Resting	no
DUS_04	w2a_2017_397	35312	Boreogadus saida	105.0	7.4	92.9	101.7	104.9	1	Spent	no
DUS_04	w2a_2017_397	35313	Boreogadus saida	110.0	8.9	96.1	104.8	110.5	2	State	no
DUS_04	w2a_2017_397	35314	Boreogadus saida	144.0							no
DUS_04	w2a_2017_397	35315	Boreogadus saida	156.0	26.4	131.1	150.3	158.2	1	Resting	no
DUS_04	w2a_2017_397	35316	Boreogadus saida	119.0	11.0	102.5	116.3	119.9	2	Unknown	no
DUS_04	w2a_2017_397	35317	Boreogadus saida	135.0	16.8	113.9	129.4	134.9	2	Unknown	no
DUS_04	w2a_2017_397	35318	Boreogadus saida	111.0	7.7	100.4	103.7	110.2	1	Spent	no
DUS_04	w2a_2017_397	35319	Boreogadus saida	225.0	85.4	210.6	217.2	231.4	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_04	w2a_2017_397	35320	Boreogadus saida	152.0	20.3	134.7	143.0	150.0	1	Resting	no
DUS_04	w2a_2017_397	35321	Boreogadus saida	126.0							no
DUS_04	w2a_2017_397	35322	Boreogadus saida	144.0							no
DUS_04	w2a_2017_397	35323	Boreogadus saida	135.0							no
DUS_04	w2a_2017_397	35324	Boreogadus saida	144.0	19.3	129.8	139.4	146.9	2	Unknown	no
DUS_04	w2a_2017_397	35325	Boreogadus saida	130.0	13.8	115.5	124.6	128.0	2	Unknown	no
DUS_04	w2a_2017_397	35326	Boreogadus saida	141.0							no
DUS_04	w2a_2017_397	35327	Boreogadus saida	115.0							no
DUS_04	w2a_2017_397	35328	Boreogadus saida	145.0	20.5	123.0	135.4	139.8	1	Resting	no
DUS_04	w2a_2017_397	35329	Boreogadus saida	158.0	26.4	137.8	150.3	158.9	1	Resting	no
DUS_04	w2a_2017_397	35330	Boreogadus saida	137.0	15.7	119.9	132.8	135.9	1	Resting	no
DUS_04	w2a_2017_397	35331	Boreogadus saida	99.0	7.0	90.2	96.3	103.6	2	State	no
DUS_04	w2a_2017_397	35332	Boreogadus saida	172.0							no
DUS_04	w2a_2017_397	35333	Boreogadus saida	132.0							no
DUS_04	w2a_2017_397	35334	Boreogadus saida	148.0							no
DUS_04	w2a_2017_397	35335	Boreogadus saida	128.0							no
DUS_04	w2a_2017_397	35336	Boreogadus saida	150.0							no
DUS_04	w2a_2017_397	35337	Boreogadus saida	150.0	19.2	121.9	135.7	145.0	2	Unknown	no
DUS_04	w2a_2017_397	35338	Boreogadus saida	142.0							no
DUS_04	w2a_2017_397	35339	Boreogadus saida	163.0	28.3	141.1	157.1	164.6	1	Resting	no
DUS_04	w2a_2017_397	35340	Boreogadus saida	125.0	15.2	117.8	127.5	132.1	2	Unknown	no
DUS_04	w2a_2017_397	35341	Boreogadus saida	140.0							no
DUS_04	w2a_2017_397	35342	Boreogadus saida	114.0	9.8	101.9	110.2	113.9	1	Spent	no
DUS_04	w2a_2017_397	35343	Boreogadus saida	159.0							no
DUS_04	w2a_2017_397	35344	Boreogadus saida	123.0							no
DUS_04	w2a_2017_397	35345	Boreogadus saida	183.0	39.0	161.5	174.2	180.4	2	Unknown	no
DUS_04	w2a_2017_397	35346	Boreogadus saida	144.0							no
DUS_04	w2a_2017_397	35347	Boreogadus saida	149.0	22.1	124.3	143.1	149.0	2	Unknown	no
DUS_04	w2a_2017_397	35348	Boreogadus saida	169.0	30.7	147.7	159.0	168.1	2	Unknown	no
DUS_04	w2a_2017_397	35349	Boreogadus saida	136.0	16.3	117.0	127.6	132.3	1	Resting	no
DUS_04	w2a_2017_397	35350	Boreogadus saida	148.0	20.7	119.5	137.5	144.7	2	Unknown	no
DUS_04	w2a_2017_397	35351	Boreogadus saida	144.0							no
DUS_04	w2a_2017_397	35352	Boreogadus saida	118.0	11.0	107.6	113.9	120.9	2	Unknown	no
DUS_04	w2a_2017_397	35353	Boreogadus saida	142.0	17.3	117.6	126.3	134.2	2	State	no
DUS_04	w2a_2017_397	35354	Boreogadus saida	140.0							no
DUS_04	w2a_2017_397	35355	Boreogadus saida	136.0							no
DUS_04	w2a_2017_397	35356	Boreogadus saida	110.0							no
DUS_04	w2a_2017_397	35357	Boreogadus saida	165.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_04	w2a_2017_397	35358	Boreogadus saida	128.0	14.4	113.7	122.2	127.7	1	Resting	no
DUS_04	w2a_2017_397	35359	Boreogadus saida	133.0							no
DUS_04	w2a_2017_397	35360	Boreogadus saida	159.0	23.8	131.0	147.5	156.5	1	Resting	no
DUS_04	w2a_2017_397	35361	Boreogadus saida	166.0	32.5	131.5	155.3	160.1	2	Unknown	no
DUS_04	w2a_2017_397	35362	Boreogadus saida	115.0	9.6	102.2	108.7	112.3	2	Unknown	no
DUS_04	w2a_2017_397	35363	Boreogadus saida	135.0	16.1	114.5	132.9	136.5	1	Resting	no
DUS_04	w2a_2017_397	35364	Boreogadus saida	138.0							no
DUS_04	w2a_2017_397	35365	Boreogadus saida	148.0							no
DUS_04	w2a_2017_397	35366	Boreogadus saida	144.0	17.9	126.8	137.1	145.0	2	Unknown	no
DUS_04	w2a_2017_397	35367	Boreogadus saida	145.0							no
DUS_04	w2a_2017_397	35368	Boreogadus saida	159.0							no
DUS_04	w2a_2017_397	35369	Boreogadus saida	179.0							no
DUS_04	w2a_2017_397	35370	Boreogadus saida	148.0							no
DUS_04	w2a_2017_397	35371	Boreogadus saida	139.0							no
DUS_04	w2a_2017_397	35372	Boreogadus saida	139.0	15.4	114.3	130.8	136.7	2	Unknown	no
DUS_04	w2a_2017_397	35373	Boreogadus saida	174.0	32.6	141.3	165.1	172.2	1	Resting	no
DUS_04	w2a_2017_397	35374	Boreogadus saida	116.0							no
DUS_04	w2a_2017_397	35375	Boreogadus saida	136.0	17.0	121.3	136.7	141.3	1	Resting	no
DUS_04	w2a_2017_397	35376	Boreogadus saida	129.0							no
DUS_04	w2a_2017_397	35377	Boreogadus saida	101.0							no
DUS_04	w2a_2017_397	35378	Boreogadus saida	118.0							no
DUS_04	w2a_2017_397	35379	Boreogadus saida	101.0	6.5	86.8	97.5	102.8	1	Spent	no
DUS_04	w2a_2017_397	35380	Boreogadus saida	132.0	14.3	117.1	134.6	140.8	1	Resting	no
DUS_04	w2a_2017_397	35381	Boreogadus saida	130.0							no
DUS_04	w2a_2017_397	35382	Boreogadus saida	122.0							no
DUS_04	w2a_2017_397	35383	Boreogadus saida	140.0	16.3	119.4	134.2	138.7	1	Resting	no
DUS_04	w2a_2017_397	35384	Boreogadus saida	144.0							no
DUS_04	w2a_2017_397	35385	Boreogadus saida	169.0							no
DUS_04	w2a_2017_397	35386	Boreogadus saida	126.0	12.5	115.5	127.3	134.0	2	Unknown	no
DUS_04	w2a_2017_397	35387	Boreogadus saida	112.0							no
DUS_04	w2a_2017_397	35388	Boreogadus saida	80.0	3.2	71.3	80.5	85.2	2	State	no
DUS_04	w2a_2017_397	35389	Boreogadus saida	122.0	12.8	107.7	123.1	127.8	2	Unknown	no
DUS_04	w2a_2017_397	35390	Boreogadus saida	129.0	13.6	120.5	126.7	132.7	2	Unknown	no
DUS_04	w2a_2017_397	35391	Boreogadus saida	154.0							no
DUS_04	w2a_2017_397	35392	Boreogadus saida	138.0	15.9	123.7	132.8	139.9	2	Unknown	no
DUS_04	w2a_2017_397	35393	Boreogadus saida	129.0							no
DUS_04	w2a_2017_397	35394	Boreogadus saida	179.0	41.9	153.3	172.0	179.2	1	Resting	no
DUS_04	w2a_2017_397	35395	Boreogadus saida	136.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_04	w2a_2017_397	35396	Boreogadus saida	157.0							no
DUS_04	w2a_2017_397	35397	Boreogadus saida								no
DUS_04	w2a_2017_397	35398	Boreogadus saida								no
DUS_04	w2a_2017_397	35399	Boreogadus saida								no
DUS_04	w2a_2017_397	35400	Boreogadus saida								no
DUS_04	w2a_2017_397	35401	Boreogadus saida								no
DUS_04	w2a_2017_397	35402	Boreogadus saida								no
DUS_04	w2a_2017_397	35403	Boreogadus saida								no
DUS_04	w2a_2017_397	35404	Boreogadus saida								no
DUS_04	w2a_2017_397	35405	Boreogadus saida								no
DUS_04	w2a_2017_397	35406	Boreogadus saida								no
DUS_04	w2a_2017_397	35407	Boreogadus saida								no
DUS_04	w2a_2017_397	35408	Boreogadus saida								no
DUS_04	w2a_2017_397	35409	Boreogadus saida								no
DUS_04	w2a_2017_397	35410	Boreogadus saida								no
DUS_04	w2a_2017_397	35411	Boreogadus saida								no
DUS_04	w2a_2017_397	35412	Boreogadus saida								no
DUS_04	w2a_2017_397	35413	Boreogadus saida								no
DUS_04	w2a_2017_397	35414	Boreogadus saida								no
DUS_04	w2a_2017_397	35415	Boreogadus saida								no
DUS_04	w2a_2017_397	35416	Boreogadus saida								no
DUS_04	w2a_2017_397	35417	Boreogadus saida								no
DUS_04	w2a_2017_397	35418	Boreogadus saida								no
DUS_04	w2a_2017_397	35419	Boreogadus saida								no
DUS_04	w2a_2017_397	35420	Boreogadus saida								no
DUS_04	w2a_2017_397	35421	Boreogadus saida								no
DUS_04	w2a_2017_397	35422	Boreogadus saida								no
DUS_04	w2a_2017_397	35423	Boreogadus saida								no
DUS_04	w2a_2017_397	35424	Boreogadus saida								no
DUS_04	w2a_2017_397	35425	Boreogadus saida								no
DUS_04	w2a_2017_397	35426	Boreogadus saida								no
DUS_04	w2a_2017_397	35427	Boreogadus saida								no
DUS_04	w2a_2017_397	35428	Boreogadus saida								no
DUS_04	w2a_2017_397	35429	Boreogadus saida								no
DUS_04	w2a_2017_397	35430	Boreogadus saida								no
DUS_04	w2a_2017_397	35431	Boreogadus saida								no
DUS_04	w2a_2017_397	35432	Boreogadus saida								no
DUS_04	w2a_2017_397	35433	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_04	w2a_2017_397	35434	Boreogadus saida								no
DUS_04	w2a_2017_397	35435	Boreogadus saida								no
DUS_04	w2a_2017_397	35436	Boreogadus saida								no
DUS_04	w2a_2017_397	35437	Boreogadus saida								no
DUS_04	w2a_2017_397	35438	Boreogadus saida								no
DUS_04	w2a_2017_397	35439	Boreogadus saida								no
DUS_04	w2a_2017_397	35440	Boreogadus saida								no
DUS_04	w2a_2017_397	35441	Boreogadus saida								no
DUS_04	w2a_2017_397	35442	Boreogadus saida								no
DUS_04	w2a_2017_397	35443	Boreogadus saida								no
DUS_04	w2a_2017_397	35444	Boreogadus saida								no
DUS_04	w2a_2017_397	35445	Boreogadus saida								no
DUS_04	w2a_2017_397	35446	Boreogadus saida								no
DUS_04	w2a_2017_397	35447	Boreogadus saida								no
DUS_04	w2a_2017_397	35448	Boreogadus saida								no
DUS_04	w2a_2017_397	35449	Boreogadus saida								no
DUS_04	w2a_2017_397	35450	Boreogadus saida								no
DUS_04	w2a_2017_397	35451	Boreogadus saida								no
DUS_04	w2a_2017_397	35452	Boreogadus saida								no
DUS_04	w2a_2017_397	35453	Boreogadus saida								no
DUS_04	w2a_2017_397	35454	Boreogadus saida								no
DUS_04	w2a_2017_397	35455	Boreogadus saida								no
DUS_04	w2a_2017_397	35456	Boreogadus saida								no
DUS_04	w2a_2017_397	35457	Boreogadus saida								no
DUS_04	w2a_2017_397	35458	Boreogadus saida								no
DUS_04	w2a_2017_397	35459	Boreogadus saida								no
DUS_04	w2a_2017_397	35460	Boreogadus saida								no
DUS_04	w2a_2017_397	35461	Boreogadus saida								no
DUS_04	w2a_2017_397	35462	Boreogadus saida								no
DUS_04	w2a_2017_397	35463	Boreogadus saida								no
DUS_04	w2a_2017_397	35464	Boreogadus saida								no
DUS_04	w2a_2017_397	35465	Boreogadus saida								no
DUS_04	w2a_2017_397	35466	Boreogadus saida								no
DUS_04	w2a_2017_397	35467	Boreogadus saida								no
DUS_04	w2a_2017_397	35468	Boreogadus saida								no
DUS_04	w2a_2017_397	35469	Boreogadus saida								no
DUS_04	w2a_2017_397	35470	Boreogadus saida								no
DUS_04	w2a_2017_397	35471	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_04	w2a_2017_397	35472	Boreogadus saida								no
DUS_04	w2a_2017_397	35473	Boreogadus saida								no
DUS_04	w2a_2017_397	35474	Boreogadus saida								no
DUS_04	w2a_2017_397	35475	Boreogadus saida								no
DUS_04	w2a_2017_397	35476	Boreogadus saida								no
DUS_04	w2a_2017_397	35477	Boreogadus saida								no
DUS_04	w2a_2017_397	35478	Boreogadus saida								no
DUS_04	w2a_2017_397	35479	Boreogadus saida								no
DUS_04	w2a_2017_397	35480	Boreogadus saida								no
DUS_04	w2a_2017_397	35481	Boreogadus saida								no
DUS_04	w2a_2017_397	35482	Boreogadus saida								no
DUS_04	w2a_2017_397	35483	Boreogadus saida								no
DUS_04	w2a_2017_397	35484	Boreogadus saida								no
DUS_04	w2a_2017_397	35485	Boreogadus saida								no
DUS_04	w2a_2017_397	35486	Boreogadus saida								no
DUS_04	w2a_2017_397	35487	Boreogadus saida								no
DUS_04	w2a_2017_397	35488	Boreogadus saida								no
DUS_03	w2a_2017_402	35489	Aspidophoroides olrikii	54.0							no
DUS_03	w2a_2017_402	35490	Aspidophoroides olrikii	61.0	1.7	52.4		60.3	1	Resting	no
DUS_03	w2a_2017_402	35491	Leptoclinus maculatus	142.0	8.6	125.3		137.7	2	State	no
DUS_03	w2a_2017_402	35492	Leptoclinus maculatus	138.0	8.6	120.8		132.1	1	Spent	no
DUS_03	w2a_2017_402	35493	Leptoclinus maculatus	110.0	3.7	96.6		106.5	2	State	no
DUS_03	w2a_2017_402	35494	Leptoclinus maculatus	115.0	4.2	100.0		111.5	2	State	no
DUS_03	w2a_2017_402	35495	Leptoclinus maculatus	110.0	2.9	97.1		106.3	2	State	no
DUS_03	w2a_2017_402	35496	Leptoclinus maculatus	122.0	4.0	106.1		118.1	2	State	no
DUS_03	w2a_2017_402	35497	Leptoclinus maculatus	89.0	1.2	78.2		87.4	0		no
DUS_03	w2a_2017_402	35498	Leptoclinus maculatus	130.0	6.3	114.1		126.7	1	Spent	no
DUS_03	w2a_2017_402	35499	Leptoclinus maculatus	113.0	3.3	97.0		109.3	2	State	no
DUS_03	w2a_2017_402	35500	Leptoclinus maculatus	124.0	4.9	109.0		120.5	1	Spent	no
DUS_03	w2a_2017_402	35501	Leptoclinus maculatus	122.0	4.7	107.1		118.5	2	State	no
DUS_03	w2a_2017_402	35502	Leptoclinus maculatus	125.0	5.4	109.6		121.3	2	State	no
DUS_03	w2a_2017_402	35503	Leptoclinus maculatus	105.0	2.3	92.8		102.6	1	Spent	no
DUS_03	w2a_2017_402	35504	Leptoclinus maculatus	110.0	2.8	93.7		102.3	1	Spent	no
DUS_03	w2a_2017_402	35505	Liparis fabricii	124.0	25.1	101.3		113.9	2		no
DUS_03	w2a_2017_402	35506	Careproctus reinhardti	118.0	21.3	109.3		115.5	2	Unknown	no
DUS_03	w2a_2017_402	35507	Liparis fabricii	90.0	6.8				2	State	no
DUS_03	w2a_2017_402	35508	Liparis fabricii	65.0	1.8	54.6		63.4	0		no
DUS_03	w2a_2017_402	35509	Liparis fabricii	37.0	0.2	31.6		34.5	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_03	w2a_2017_402	35510	Triglops nybelini	72.0	2.6	59.1			1	Spent	no
DUS_03	w2a_2017_402	35511	Triglops nybelini	114.0	10.7	97.6			2	Unknown	no
DUS_03	w2a_2017_402	35512	Icelus bicornis	62.0	2.1	47.1			1	Spent	no
DUS_03	w2a_2017_402	35513	Icelus bicornis	63.0	2.3	50.6		61.2	2	State	no
DUS_03	w2a_2017_402	35514	Triglops nybelini	114.0	11.3	97.1		113.0	2	Unknown	no
DUS_03	w2a_2017_402	35515	Mallotus villosus	124.0	9.0	108.6	120.3	127.1	2	State	no
DUS_03	w2a_2017_402	35516	Mallotus villosus	164.0	21.9	139.6	150.8	157.5	2	State	no
DUS_03	w2a_2017_402	35517	Mallotus villosus	124.0	9.8	106.9	120.1	122.4	2	State	no
DUS_03	w2a_2017_402	35518	Mallotus villosus	118.0	8.7	98.7	106.9	112.4	2	State	no
DUS_03	w2a_2017_402	35519	Mallotus villosus	119.0	7.0	89.9			2	State	no
DUS_03	w2a_2017_402	35520	Mallotus villosus	135.0	13.5	118.4	123.7	136.3	2		no
DUS_03	w2a_2017_402	35521	Mallotus villosus	140.0	14.0	126.5	137.9	144.6	2	State	no
DUS_03	w2a_2017_402	35522	Lycodes reticulatus	119.0	7.6	105.5		107.3	1	Spent	no
DUS_03	w2a_2017_402	35523	Lycodes reticulatus	77.0	2.0	72.5		75.1	2	State	no
DUS_03	w2a_2017_402	35524	Gymnelus viridis	120.0							yes
DUS_03	w2a_2017_402	35525	Lycodes reticulatus	82.0	2.2	74.6		76.7	1	Spent	no
DUS_03	w2a_2017_402	35526	Lycodes reticulatus	81.0	2.1	74.1		76.4	2	State	no
DUS_03	w2a_2017_402	35527	Boreogadus saida	202.0	64.9	186.2	205.3	212.3	1	Resting	no
DUS_03	w2a_2017_402	35528	Boreogadus saida	121.0	36.8	144.4	164.2	172.4	1	Resting	no
DUS_03	w2a_2017_402	35529	Boreogadus saida	83.0							no
DUS_03	w2a_2017_402	35530	Boreogadus saida	109.0							no
DUS_03	w2a_2017_402	35531	Boreogadus saida	86.0							no
DUS_03	w2a_2017_402	35532	Boreogadus saida	80.0							no
DUS_03	w2a_2017_402	35533	Boreogadus saida	98.0							no
DUS_03	w2a_2017_402	35534	Boreogadus saida	82.0							no
DUS_03	w2a_2017_402	35535	Boreogadus saida	78.0							no
DUS_03	w2a_2017_402	35536	Boreogadus saida	139.0	17.7	127.1	134.5	141.8	1	Resting	no
DUS_03	w2a_2017_402	35537	Boreogadus saida	94.0							no
DUS_03	w2a_2017_402	35538	Boreogadus saida	99.0							no
DUS_03	w2a_2017_402	35539	Boreogadus saida	90.0							no
DUS_03	w2a_2017_402	35540	Boreogadus saida	84.0							no
DUS_03	w2a_2017_402	35541	Boreogadus saida	90.0							no
DUS_03	w2a_2017_402	35542	Boreogadus saida	93.0							no
DUS_03	w2a_2017_402	35543	Boreogadus saida	88.0							no
DUS_03	w2a_2017_402	35544	Boreogadus saida	80.0							no
DUS_03	w2a_2017_402	35545	Boreogadus saida	102.0							no
DUS_03	w2a_2017_402	35546	Boreogadus saida	128.0							no
DUS_03	w2a_2017_402	35547	Boreogadus saida	108.0	9.5	90.3	100.6	105.2	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_03	w2a_2017_402	35548	Boreogadus saida	90.0							no
DUS_03	w2a_2017_402	35549	Boreogadus saida	107.0							no
DUS_03	w2a_2017_402	35550	Boreogadus saida	84.0							no
DUS_03	w2a_2017_402	35551	Boreogadus saida	83.0							no
DUS_03	w2a_2017_402	35552	Boreogadus saida	90.0							no
DUS_03	w2a_2017_402	35553	Boreogadus saida	97.0							no
DUS_03	w2a_2017_402	35554	Boreogadus saida	185.0	37.6	168.8	175.7	183.5	1	Resting	no
DUS_03	w2a_2017_402	35555	Boreogadus saida	94.0							no
DUS_03	w2a_2017_402	35556	Boreogadus saida	93.0							no
DUS_03	w2a_2017_402	35557	Boreogadus saida	132.0							no
DUS_03	w2a_2017_402	35558	Boreogadus saida	156.0							no
DUS_03	w2a_2017_402	35559	Boreogadus saida	131.0							no
DUS_03	w2a_2017_402	35560	Boreogadus saida	134.0							no
DUS_03	w2a_2017_402	35561	Boreogadus saida	122.0							no
DUS_03	w2a_2017_402	35562	Boreogadus saida	103.0	2.2	89.6	99.6	103.9	2	State	no
DUS_03	w2a_2017_402	35563	Boreogadus saida	90.0							no
DUS_03	w2a_2017_402	35564	Boreogadus saida	88.0							no
DUS_03	w2a_2017_402	35565	Boreogadus saida	86.0	4.0	76.3	82.2	85.0	1	Spent	no
DUS_03	w2a_2017_402	35566	Boreogadus saida	91.0	4.7	79.4	89.0	92.9	2	State	no
DUS_03	w2a_2017_402	35567	Boreogadus saida	160.0	25.8	143.7	156.6	162.9	2	Unknown	no
DUS_03	w2a_2017_402	35568	Boreogadus saida	88.0							no
DUS_03	w2a_2017_402	35569	Boreogadus saida	98.0							no
DUS_03	w2a_2017_402	35570	Boreogadus saida	83.0							no
DUS_03	w2a_2017_402	35571	Boreogadus saida	90.0							no
DUS_03	w2a_2017_402	35572	Boreogadus saida	132.0							no
DUS_03	w2a_2017_402	35573	Boreogadus saida	124.0							no
DUS_03	w2a_2017_402	35574	Boreogadus saida	89.0							no
DUS_03	w2a_2017_402	35575	Boreogadus saida	84.0							no
DUS_03	w2a_2017_402	35576	Boreogadus saida	157.0	23.5	135.1	153.7	163.1	1	Resting	no
DUS_03	w2a_2017_402	35577	Boreogadus saida	115.0							no
DUS_03	w2a_2017_402	35578	Boreogadus saida	125.0							no
DUS_03	w2a_2017_402	35579	Boreogadus saida	95.0							no
DUS_03	w2a_2017_402	35580	Boreogadus saida	85.0							no
DUS_03	w2a_2017_402	35581	Boreogadus saida	81.0							no
DUS_03	w2a_2017_402	35582	Boreogadus saida	130.0							no
DUS_03	w2a_2017_402	35583	Boreogadus saida	101.0	6.8	91.9	97.0	101.1	2	State	no
DUS_03	w2a_2017_402	35584	Boreogadus saida	84.0							no
DUS_03	w2a_2017_402	35585	Boreogadus saida	95.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_03	w2a_2017_402	35586	Boreogadus saida	88.0							no
DUS_03	w2a_2017_402	35587	Boreogadus saida	81.0	3.4	73.3	78.3	81.9	2	State	no
DUS_03	w2a_2017_402	35588	Boreogadus saida	100.0							no
DUS_03	w2a_2017_402	35589	Boreogadus saida	115.0							no
DUS_03	w2a_2017_402	35590	Boreogadus saida	91.0							no
DUS_03	w2a_2017_402	35591	Boreogadus saida	88.0							no
DUS_03	w2a_2017_402	35592	Boreogadus saida	140.0	18.6	114.7	130.9	138.4	1	Resting	no
DUS_03	w2a_2017_402	35593	Boreogadus saida	99.0							no
DUS_03	w2a_2017_402	35594	Boreogadus saida	98.0	6.2	88.8	95.3	98.0	1	Spent	no
DUS_03	w2a_2017_402	35595	Boreogadus saida	158.0							no
DUS_03	w2a_2017_402	35596	Boreogadus saida	84.0							no
DUS_03	w2a_2017_402	35597	Boreogadus saida	95.0							no
DUS_03	w2a_2017_402	35598	Boreogadus saida	89.0							no
DUS_03	w2a_2017_402	35599	Boreogadus saida	147.0							no
DUS_03	w2a_2017_402	35600	Boreogadus saida	89.0							no
DUS_03	w2a_2017_402	35601	Boreogadus saida	89.0							no
DUS_03	w2a_2017_402	35602	Boreogadus saida	99.0							no
DUS_03	w2a_2017_402	35603	Boreogadus saida	118.0	10.6	106.4	112.8	117.5	1	Spent	no
DUS_03	w2a_2017_402	35604	Boreogadus saida	80.0							no
DUS_03	w2a_2017_402	35605	Boreogadus saida	80.0							no
DUS_03	w2a_2017_402	35606	Boreogadus saida	82.0							no
DUS_03	w2a_2017_402	35607	Boreogadus saida	96.0							no
DUS_03	w2a_2017_402	35608	Boreogadus saida	88.0							no
DUS_03	w2a_2017_402	35609	Boreogadus saida	110.0	8.6	96.7	98.5	103.1	2	State	no
DUS_03	w2a_2017_402	35610	Boreogadus saida	80.0							no
DUS_03	w2a_2017_402	35611	Boreogadus saida	138.0							no
DUS_03	w2a_2017_402	35612	Boreogadus saida	82.0							no
DUS_03	w2a_2017_402	35613	Boreogadus saida	86.0							no
DUS_03	w2a_2017_402	35614	Boreogadus saida	100.0							no
DUS_03	w2a_2017_402	35615	Boreogadus saida	88.0							no
DUS_03	w2a_2017_402	35616	Boreogadus saida	81.0							no
DUS_03	w2a_2017_402	35617	Boreogadus saida	88.0							no
DUS_03	w2a_2017_402	35618	Boreogadus saida	101.0							no
DUS_03	w2a_2017_402	35619	Boreogadus saida	98.0							no
DUS_03	w2a_2017_402	35620	Boreogadus saida	83.0							no
DUS_03	w2a_2017_402	35621	Boreogadus saida	79.0							no
DUS_03	w2a_2017_402	35622	Boreogadus saida	127.0							no
DUS_03	w2a_2017_402	35623	Boreogadus saida	81.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_03	w2a_2017_402	35624	Boreogadus saida	84.0	3.8	78.6		87.3	2	State	no
DUS_03	w2a_2017_402	35625	Boreogadus saida	151.0	19.4	130.8	143.8	149.2	2	Unknown	no
DUS_03	w2a_2017_402	35626	Boreogadus saida	158.0							no
DUS_03	w2a_2017_402	35627	Boreogadus saida	94.0							no
DUS_03	w2a_2017_402	35628	Boreogadus saida	153.0	22.8	138.8	147.0	151.7	1	Resting	no
DUS_03	w2a_2017_402	35629	Boreogadus saida	93.0							no
DUS_03	w2a_2017_402	35630	Boreogadus saida	89.0							no
DUS_03	w2a_2017_402	35631	Boreogadus saida	84.0							no
DUS_03	w2a_2017_402	35632	Boreogadus saida	139.0							no
DUS_03	w2a_2017_402	35633	Boreogadus saida	76.0							no
DUS_03	w2a_2017_402	35634	Boreogadus saida	114.0							no
DUS_03	w2a_2017_402	35635	Boreogadus saida	135.0							no
DUS_03	w2a_2017_402	35636	Boreogadus saida	102.0							no
DUS_03	w2a_2017_402	35637	Boreogadus saida	161.0	27.0	150.0	159.5	167.1	1	Resting	no
DUS_03	w2a_2017_402	35638	Boreogadus saida	85.0							no
DUS_03	w2a_2017_402	35639	Boreogadus saida	81.0							no
DUS_03	w2a_2017_402	35640	Boreogadus saida	104.0							no
DUS_03	w2a_2017_402	35641	Boreogadus saida	90.0							no
DUS_03	w2a_2017_402	35642	Boreogadus saida	98.0							no
DUS_03	w2a_2017_402	35643	Boreogadus saida	95.0							no
DUS_03	w2a_2017_402	35644	Boreogadus saida	160.0	25.3	135.1	152.3	159.2	1	Resting	no
DUS_03	w2a_2017_402	35645	Boreogadus saida	89.0							no
DUS_03	w2a_2017_402	35646	Boreogadus saida	102.0							no
DUS_03	w2a_2017_402	35647	Boreogadus saida	89.0							no
DUS_03	w2a_2017_402	35648	Boreogadus saida	130.0							no
DUS_03	w2a_2017_402	35649	Boreogadus saida	95.0							no
DUS_03	w2a_2017_402	35650	Boreogadus saida	81.0							no
DUS_03	w2a_2017_402	35651	Boreogadus saida	106.0	7.2	92.6	101.3	106.2	1	Spent	no
DUS_03	w2a_2017_402	35652	Boreogadus saida	135.0							no
DUS_03	w2a_2017_402	35653	Boreogadus saida	93.0							no
DUS_03	w2a_2017_402	35654	Boreogadus saida	109.0	8.3	98.0	105.3	110.8	2	State	no
DUS_03	w2a_2017_402	35655	Boreogadus saida	89.0							no
DUS_03	w2a_2017_402	35656	Boreogadus saida	85.0							no
DUS_03	w2a_2017_402	35657	Boreogadus saida	92.0							no
DUS_03	w2a_2017_402	35658	Boreogadus saida	135.0							no
DUS_03	w2a_2017_402	35659	Boreogadus saida	161.0	26.6	143.2	157.3	165.7	2	Unknown	no
DUS_03	w2a_2017_402	35660	Boreogadus saida	81.0							no
DUS_03	w2a_2017_402	35661	Boreogadus saida	75.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_03	w2a_2017_402	35662	Boreogadus saida	100.0							no
DUS_03	w2a_2017_402	35663	Boreogadus saida	95.0							no
DUS_03	w2a_2017_402	35664	Boreogadus saida	90.0							no
DUS_03	w2a_2017_402	35665	Boreogadus saida	99.0							no
DUS_03	w2a_2017_402	35666	Boreogadus saida	156.0							no
DUS_03	w2a_2017_402	35667	Boreogadus saida	115.0	8.8	101.2	111.1	115.7	1	Spent	no
DUS_03	w2a_2017_402	35668	Boreogadus saida	79.0	3.0	70.3		80.3	2	State	no
DUS_03	w2a_2017_402	35669	Boreogadus saida	106.0							no
DUS_03	w2a_2017_402	35670	Boreogadus saida	97.0							no
DUS_03	w2a_2017_402	35671	Boreogadus saida	134.0							no
DUS_03	w2a_2017_402	35672	Boreogadus saida	77.0							no
DUS_03	w2a_2017_402	35673	Boreogadus saida	130.0							no
DUS_03	w2a_2017_402	35674	Boreogadus saida	136.0	17.5	114.2	131.0	137.5	1	Resting	no
DUS_03	w2a_2017_402	35675	Boreogadus saida	90.0							no
DUS_03	w2a_2017_402	35676	Boreogadus saida	140.0	17.8	123.0	137.0	143.1	2	Unknown	no
DUS_03	w2a_2017_402	35677	Boreogadus saida	83.0							no
DUS_03	w2a_2017_402	35678	Boreogadus saida	85.0							no
DUS_03	w2a_2017_402	35679	Boreogadus saida	87.0							no
DUS_03	w2a_2017_402	35680	Boreogadus saida	96.0							no
DUS_03	w2a_2017_402	35681	Boreogadus saida	127.0	12.7	111.7	124.7	129.3	1	Resting	no
DUS_03	w2a_2017_402	35682	Boreogadus saida	85.0							no
DUS_03	w2a_2017_402	35683	Boreogadus saida	76.0							no
DUS_03	w2a_2017_402	35684	Boreogadus saida	86.0							no
DUS_03	w2a_2017_402	35685	Boreogadus saida	76.0							no
DUS_03	w2a_2017_402	35686	Boreogadus saida	71.0	2.3	62.7	67.3	71.4	2	State	no
DUS_03	w2a_2017_402	35687	Boreogadus saida	75.0							no
DUS_03	w2a_2017_402	35688	Boreogadus saida	87.0							no
DUS_03	w2a_2017_402	35689	Boreogadus saida	90.0							no
DUS_03	w2a_2017_402	35690	Boreogadus saida	77.0	3.2	70.2	76.3	78.2	2	State	no
DUS_03	w2a_2017_402	35691	Boreogadus saida	81.0							no
DUS_03	w2a_2017_402	35692	Boreogadus saida	95.0							no
DUS_03	w2a_2017_402	35693	Boreogadus saida	90.0							no
DUS_03	w2a_2017_402	35694	Boreogadus saida	145.0	22.9	128.5	144.1	151.0	1	Resting	no
DUS_03	w2a_2017_402	35695	Boreogadus saida	80.0							no
DUS_03	w2a_2017_402	35696	Boreogadus saida	81.0							no
DUS_03	w2a_2017_402	35697	Boreogadus saida	91.0							no
DUS_03	w2a_2017_402	35698	Boreogadus saida	85.0							no
DUS_03	w2a_2017_402	35699	Boreogadus saida	130.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_03	w2a_2017_402	35700	Boreogadus saida	100.0							no
DUS_03	w2a_2017_402	35701	Boreogadus saida	91.0							no
DUS_03	w2a_2017_402	35702	Boreogadus saida	90.0							no
DUS_03	w2a_2017_402	35703	Boreogadus saida	132.0							no
DUS_03	w2a_2017_402	35704	Boreogadus saida	96.0							no
DUS_03	w2a_2017_402	35705	Boreogadus saida	78.0							no
DUS_03	w2a_2017_402	35706	Boreogadus saida	75.0	3.2	69.4	79.2	80.4	2	State	no
DUS_03	w2a_2017_402	35707	Boreogadus saida	87.0							no
DUS_03	w2a_2017_402	35708	Boreogadus saida	85.0							no
DUS_03	w2a_2017_402	35709	Boreogadus saida	98.0							no
DUS_03	w2a_2017_402	35710	Boreogadus saida	93.0							no
DUS_03	w2a_2017_402	35711	Boreogadus saida	138.0							no
DUS_03	w2a_2017_402	35712	Boreogadus saida	87.0							no
DUS_03	w2a_2017_402	35713	Boreogadus saida	85.0							no
DUS_03	w2a_2017_402	35714	Boreogadus saida	90.0							no
DUS_03	w2a_2017_402	35715	Boreogadus saida	82.0							no
DUS_03	w2a_2017_402	35716	Boreogadus saida	90.0							no
DUS_03	w2a_2017_402	35717	Boreogadus saida	83.0	4.4	76.6	82.9	85.7	2	State	no
DUS_03	w2a_2017_402	35718	Boreogadus saida	122.0							no
DUS_03	w2a_2017_402	35719	Boreogadus saida	80.0	3.2	73.2	77.9	81.0	1	Spent	no
DUS_03	w2a_2017_402	35720	Boreogadus saida	86.0							no
DUS_03	w2a_2017_402	35721	Boreogadus saida	132.0							no
DUS_03	w2a_2017_402	35722	Boreogadus saida	79.0							no
DUS_03	w2a_2017_402	35723	Boreogadus saida	42.0							no
DUS_03	w2a_2017_402	35724	Boreogadus saida	91.0							no
DUS_03	w2a_2017_402	35725	Boreogadus saida	87.0							no
DUS_03	w2a_2017_402	35726	Boreogadus saida	180.0	29.9	159.3	174.8	182.3	2	Unknown	no
DUS_03	w2a_2017_402	35727	Boreogadus saida	91.0							no
DUS_03	w2a_2017_402	35728	Boreogadus saida	90.0							no
DUS_03	w2a_2017_402	35729	Boreogadus saida	90.0							no
DUS_03	w2a_2017_402	35730	Boreogadus saida	139.0							no
DUS_03	w2a_2017_402	35731	Boreogadus saida	85.0							no
DUS_03	w2a_2017_402	35732	Boreogadus saida	114.0							no
DUS_03	w2a_2017_402	35733	Boreogadus saida	94.0							no
DUS_03	w2a_2017_402	35734	Boreogadus saida	83.0							no
DUS_03	w2a_2017_402	35735	Boreogadus saida	75.0							no
DUS_03	w2a_2017_402	35736	Boreogadus saida	96.0							no
DUS_03	w2a_2017_402	35737	Boreogadus saida	84.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_03	w2a_2017_402	35738	Boreogadus saida	133.0	13.6	117.5	129.0	135.2	2	Unknown	no
DUS_03	w2a_2017_402	35739	Boreogadus saida	90.0							no
DUS_03	w2a_2017_402	35740	Boreogadus saida	130.0	14.2	116.7	125.3	132.4	2	Unknown	no
DUS_03	w2a_2017_402	35741	Boreogadus saida	101.0	7.5	91.2	97.8	101.8	0		no
DUS_03	w2a_2017_402	35742	Boreogadus saida	112.0							no
DUS_03	w2a_2017_402	35743	Boreogadus saida	85.0							no
DUS_03	w2a_2017_402	35744	Boreogadus saida	100.0							no
DUS_03	w2a_2017_402	35745	Boreogadus saida	82.0							no
DUS_03	w2a_2017_402	35746	Boreogadus saida	88.0							no
DUS_03	w2a_2017_402	35747	Boreogadus saida	134.0							no
DUS_03	w2a_2017_402	35748	Boreogadus saida	92.0							no
DUS_03	w2a_2017_402	35749	Boreogadus saida	86.0							no
DUS_03	w2a_2017_402	35750	Boreogadus saida	33.0							no
DUS_03	w2a_2017_402	35751	Boreogadus saida	83.0							no
DUS_03	w2a_2017_402	35752	Boreogadus saida	84.0							no
DUS_03	w2a_2017_402	35753	Boreogadus saida	95.0							no
DUS_03	w2a_2017_402	35754	Boreogadus saida	160.0	30.6	138.1	156.7	165.4	1	Resting	no
DUS_03	w2a_2017_402	35755	Boreogadus saida	91.0							no
DUS_03	w2a_2017_402	35756	Boreogadus saida	95.0	5.8	86.2	92.3	96.1	1	Spent	no
DUS_03	w2a_2017_402	35757	Boreogadus saida	163.0	28.0	144.8	156.2	163.6	2	Unknown	no
DUS_03	w2a_2017_402	35758	Boreogadus saida	88.0							no
DUS_03	w2a_2017_402	35759	Boreogadus saida	88.0							no
DUS_03	w2a_2017_402	35760	Boreogadus saida	83.0							no
DUS_03	w2a_2017_402	35761	Boreogadus saida	87.0							no
DUS_03	w2a_2017_402	35762	Boreogadus saida	77.0							no
DUS_03	w2a_2017_402	35763	Boreogadus saida	88.0							no
DUS_03	w2a_2017_402	35764	Boreogadus saida	93.0							no
DUS_03	w2a_2017_402	35765	Boreogadus saida	81.0							no
DUS_03	w2a_2017_402	35766	Boreogadus saida	113.0	9.6	100.5	110.7	114.7	2	State	no
DUS_03	w2a_2017_402	35767	Boreogadus saida	88.0							no
DUS_03	w2a_2017_402	35768	Boreogadus saida	120.0	10.1	103.2	113.8	119.0	2	Unknown	no
DUS_03	w2a_2017_402	35769	Boreogadus saida	87.0							no
DUS_03	w2a_2017_402	35770	Boreogadus saida	84.0							no
DUS_03	w2a_2017_402	35771	Boreogadus saida	101.0							no
DUS_03	w2a_2017_402	35772	Boreogadus saida	78.0							no
DUS_03	w2a_2017_402	35773	Boreogadus saida	83.0							no
DUS_03	w2a_2017_402	35774	Boreogadus saida	89.0							no
DUS_03	w2a_2017_402	35775	Boreogadus saida	90.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_03	w2a_2017_402	35776	Boreogadus saida	79.0							no
DUS_03	w2a_2017_402	35777	Boreogadus saida	124.0							no
DUS_03	w2a_2017_402	35778	Boreogadus saida	75.0							no
DUS_03	w2a_2017_402	35779	Boreogadus saida	76.0							no
DUS_03	w2a_2017_402	35780	Boreogadus saida	88.0							no
DUS_03	w2a_2017_402	35781	Boreogadus saida	98.0							no
DUS_03	w2a_2017_402	35782	Boreogadus saida	90.0							no
DUS_03	w2a_2017_402	35783	Boreogadus saida	80.0							no
DUS_03	w2a_2017_402	35784	Boreogadus saida	91.0							no
DUS_03	w2a_2017_402	35785	Boreogadus saida	97.0							no
DUS_03	w2a_2017_402	35786	Boreogadus saida	91.0							no
DUS_03	w2a_2017_402	35787	Boreogadus saida	80.0							no
DUS_03	w2a_2017_402	35788	Boreogadus saida	83.0							no
DUS_03	w2a_2017_402	35789	Boreogadus saida	80.0							no
DUS_03	w2a_2017_402	35790	Boreogadus saida	84.0							no
DUS_03	w2a_2017_402	35791	Boreogadus saida	149.0	20.2	127.8	140.9	145.8	2	Unknown	no
DUS_03	w2a_2017_402	35792	Boreogadus saida	89.0							no
DUS_03	w2a_2017_402	35793	Boreogadus saida	85.0							no
DUS_03	w2a_2017_402	35794	Boreogadus saida	142.0	18.7	124.7	137.8	143.3	1	Resting	no
DUS_03	w2a_2017_402	35795	Boreogadus saida	94.0							no
DUS_03	w2a_2017_402	35796	Boreogadus saida	88.0							no
DUS_03	w2a_2017_402	35797	Boreogadus saida	140.0							no
DUS_03	w2a_2017_402	35798	Boreogadus saida	79.0							no
DUS_03	w2a_2017_402	35799	Boreogadus saida	85.0							no
DUS_03	w2a_2017_402	35800	Boreogadus saida	168.0	27.0	143.9	159.8	166.9	2	Unknown	no
DUS_03	w2a_2017_402	35801	Boreogadus saida	140.0							no
DUS_03	w2a_2017_402	35802	Boreogadus saida	93.0	5.1	83.2	91.5	95.3	2	State	no
DUS_03	w2a_2017_402	35803	Boreogadus saida	92.0							no
DUS_03	w2a_2017_402	35804	Boreogadus saida	92.0							no
DUS_03	w2a_2017_402	35805	Boreogadus saida	90.0							no
DUS_03	w2a_2017_402	35806	Boreogadus saida	91.0							no
DUS_03	w2a_2017_402	35807	Boreogadus saida	93.0							no
DUS_03	w2a_2017_402	35808	Boreogadus saida	86.0							no
DUS_03	w2a_2017_402	35809	Boreogadus saida	168.0	32.0	150.4	154.6	162.3	2	Unknown	no
DUS_03	w2a_2017_402	35810	Boreogadus saida	135.0							no
DUS_03	w2a_2017_402	35811	Boreogadus saida	80.0							no
DUS_03	w2a_2017_402	35812	Boreogadus saida	98.0							no
DUS_03	w2a_2017_402	35813	Boreogadus saida	89.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_03	w2a_2017_402	35814	Boreogadus saida	192.0	50.1	173.8	183.8	195.4	1	Resting	no
DUS_03	w2a_2017_402	35815	Boreogadus saida	104.0							no
DUS_03	w2a_2017_402	35816	Boreogadus saida	80.0							no
DUS_03	w2a_2017_402	35817	Boreogadus saida	85.0							no
DUS_03	w2a_2017_402	35818	Boreogadus saida	83.0							no
DUS_03	w2a_2017_402	35819	Boreogadus saida	77.0							no
DUS_03	w2a_2017_402	35820	Boreogadus saida	90.0							no
DUS_03	w2a_2017_402	35821	Boreogadus saida	147.0	20.7	134.0	144.8	147.4	1	Resting	no
DUS_03	w2a_2017_402	35822	Boreogadus saida	93.0							no
DUS_03	w2a_2017_402	35823	Boreogadus saida	77.0							no
DUS_03	w2a_2017_402	35824	Boreogadus saida	100.0							no
DUS_03	w2a_2017_402	35825	Boreogadus saida	77.0							no
DUS_03	w2a_2017_402	35826	Boreogadus saida	90.0	4.6	82.6	85.5	90.8	1	Spent	no
DUS_03	w2a_2017_402	35827	Boreogadus saida	81.0							no
DUS_03	w2a_2017_402	35828	Boreogadus saida	95.0							no
DUS_03	w2a_2017_402	35829	Boreogadus saida	125.0	12.0	111.7	119.4	124.3	1	Spent	no
DUS_03	w2a_2017_402	35830	Boreogadus saida	144.0							no
DUS_03	w2a_2017_402	35831	Boreogadus saida	88.0							no
DUS_03	w2a_2017_402	35832	Boreogadus saida	82.0							no
DUS_03	w2a_2017_402	35833	Boreogadus saida	170.0	39.5	150.1	161.5	171.8	1	Resting	no
DUS_03	w2a_2017_402	35834	Boreogadus saida	144.0							no
DUS_03	w2a_2017_402	35835	Boreogadus saida	72.0	5.6	86.4	90.5	95.8	1	Spent	no
DUS_03	w2a_2017_402	35836	Boreogadus saida	88.0							no
DUS_03	w2a_2017_402	35837	Boreogadus saida	87.0							no
DUS_03	w2a_2017_402	35838	Boreogadus saida	185.0	7.9	94.7	99.2	104.7	2	State	no
DUS_03	w2a_2017_402	35839	Boreogadus saida	93.0							no
DUS_03	w2a_2017_402	35840	Boreogadus saida	82.0							no
DUS_03	w2a_2017_402	35841	Boreogadus saida	81.0							no
DUS_03	w2a_2017_402	35842	Boreogadus saida	82.0							no
DUS_03	w2a_2017_402	35843	Boreogadus saida	93.0							no
DUS_03	w2a_2017_402	35844	Boreogadus saida	96.0							no
DUS_03	w2a_2017_402	35845	Boreogadus saida	90.0							no
DUS_03	w2a_2017_402	35846	Boreogadus saida	82.0							no
DUS_03	w2a_2017_402	35847	Boreogadus saida	87.0							no
DUS_03	w2a_2017_402	35848	Boreogadus saida	95.0							no
DUS_03	w2a_2017_402	35849	Boreogadus saida	136.0							no
DUS_03	w2a_2017_402	35850	Boreogadus saida	139.0							no
DUS_03	w2a_2017_402	35851	Boreogadus saida	123.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_03	w2a_2017_402	35852	Boreogadus saida	100.0							no
DUS_03	w2a_2017_402	35853	Boreogadus saida	86.0							no
DUS_03	w2a_2017_402	35854	Boreogadus saida	90.0							no
DUS_03	w2a_2017_402	35855	Boreogadus saida	84.0							no
DUS_03	w2a_2017_402	35856	Boreogadus saida	80.0							no
DUS_03	w2a_2017_402	35857	Boreogadus saida	76.0							no
DUS_03	w2a_2017_402	35858	Boreogadus saida	82.0							no
DUS_03	w2a_2017_402	35859	Boreogadus saida	83.0							no
DUS_03	w2a_2017_402	35860	Boreogadus saida	93.0							no
DUS_03	w2a_2017_402	35861	Boreogadus saida	90.0							no
DUS_03	w2a_2017_402	35862	Boreogadus saida	83.0							no
DUS_03	w2a_2017_402	35863	Boreogadus saida	87.0							no
DUS_03	w2a_2017_402	35864	Boreogadus saida	85.0							no
DUS_03	w2a_2017_402	35865	Boreogadus saida	88.0	4.8	78.8	83.8	88.7	1	Spent	no
DUS_03	w2a_2017_402	35866	Boreogadus saida	92.0							no
DUS_03	w2a_2017_402	35867	Boreogadus saida	99.0							no
DUS_03	w2a_2017_402	35868	Boreogadus saida	103.0							no
DUS_03	w2a_2017_402	35869	Boreogadus saida	136.0							no
DUS_03	w2a_2017_402	35870	Boreogadus saida	122.0	10.5	105.4	119.8	126.7	2	Unknown	no
DUS_03	w2a_2017_402	35871	Boreogadus saida	82.0							no
DUS_03	w2a_2017_402	35872	Boreogadus saida	87.0							no
DUS_03	w2a_2017_402	35873	Boreogadus saida	75.0							no
DUS_03	w2a_2017_402	35874	Boreogadus saida	80.0							no
DUS_03	w2a_2017_402	35875	Boreogadus saida	51.0							no
DUS_03	w2a_2017_402	35876	Boreogadus saida	79.0							no
DUS_03	w2a_2017_402	35877	Boreogadus saida	82.0							no
DUS_03	w2a_2017_402	35878	Boreogadus saida	88.0							no
DUS_03	w2a_2017_402	35879	Boreogadus saida	79.0							no
DUS_03	w2a_2017_402	35880	Boreogadus saida	81.0							no
DUS_03	w2a_2017_402	35881	Boreogadus saida	77.0							no
DUS_03	w2a_2017_402	35882	Boreogadus saida	84.0							no
DUS_03	w2a_2017_402	35883	Boreogadus saida	89.0							no
DUS_03	w2a_2017_402	35884	Boreogadus saida	145.0							no
DUS_03	w2a_2017_402	35885	Boreogadus saida	74.0							no
DUS_03	w2a_2017_402	35886	Boreogadus saida	83.0							no
DUS_03	w2a_2017_402	35887	Boreogadus saida	82.0							no
DUS_03	w2a_2017_402	35888	Boreogadus saida	82.0							no
DUS_03	w2a_2017_402	35889	Boreogadus saida	44.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_03	w2a_2017_402	35890	Boreogadus saida	35.0							no
DUS_03	w2a_2017_402	35891	Boreogadus saida	89.0							no
DUS_03	w2a_2017_402	35892	Boreogadus saida	40.0							no
DUS_03	w2a_2017_402	35893	Boreogadus saida	100.0							no
DUS_03	w2a_2017_402	35894	Boreogadus saida	88.0							no
DUS_03	w2a_2017_402	35895	Boreogadus saida	125.0							no
DUS_03	w2a_2017_402	35896	Boreogadus saida	150.0	26.6	136.6	142.9	152.5	1	Resting	no
DUS_03	w2a_2017_402	35897	Boreogadus saida	90.0							no
DUS_03	w2a_2017_402	35898	Boreogadus saida	94.0							no
DUS_03	w2a_2017_402	35899	Boreogadus saida	79.0							no
DUS_03	w2a_2017_402	35900	Boreogadus saida	86.0							no
DUS_03	w2a_2017_402	35901	Boreogadus saida	90.0							no
DUS_03	w2a_2017_402	35902	Boreogadus saida	80.0							no
DUS_03	w2a_2017_402	35903	Boreogadus saida	101.0							no
DUS_03	w2a_2017_402	35904	Mallotus villosus	129.0	12.7	107.5	119.2	126.1	2	State	no
DUS_03	w2a_2017_402	35905	Mallotus villosus	125.0	10.6	114.8	122.7	130.3	2	State	no
DUS_HC2	mwt_2017_407	35906	Boreogadus saida	31.4							no
DUS_HC2	mwt_2017_407	35907	Boreogadus saida	37.1							no
DUS_HC2	mwt_2017_407	35908	Boreogadus saida	31.3							no
DUS_HC2	mwt_2017_407	35909	Boreogadus saida	38.5							no
DUS_HC2	mwt_2017_407	35910	Boreogadus saida	40.3							no
DUS_HC2	mwt_2017_407	35911	Boreogadus saida	34.3							no
DUS_HC2	mwt_2017_407	35912	Boreogadus saida	40.7							no
DUS_HC2	mwt_2017_407	35913	Boreogadus saida	42.2							no
DUS_HC2	mwt_2017_407	35914	Boreogadus saida	31.9							no
DUS_HC2	mwt_2017_407	35915	Boreogadus saida	35.2							no
DUS_HC2	mwt_2017_407	35916	Boreogadus saida	42.7							no
DUS_HC2	mwt_2017_407	35917	Boreogadus saida	41.5							no
DUS_HC2	mwt_2017_407	35918	Boreogadus saida	35.0							no
DUS_HC2	mwt_2017_407	35919	Boreogadus saida	31.1							no
DUS_HC2	mwt_2017_407	35920	Boreogadus saida	30.6							no
DUS_HC2	mwt_2017_407	35921	Boreogadus saida	36.5							no
DUS_HC2	mwt_2017_407	35922	Boreogadus saida	32.9							no
DUS_HC2	mwt_2017_407	35923	Boreogadus saida	38.3							no
DUS_HC2	mwt_2017_407	35924	Boreogadus saida	39.2							no
DUS_HC2	mwt_2017_407	35925	Boreogadus saida	35.7							no
DUS_HC2	mwt_2017_407	35926	Boreogadus saida	26.2							no
DUS_HC2	mwt_2017_407	35927	Boreogadus saida	41.8							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_HC2	mwt_2017_407	35928	Boreogadus saida	31.3							no
DUS_HC2	mwt_2017_407	35929	Boreogadus saida	31.5							no
DUS_HC2	mwt_2017_407	35930	Boreogadus saida	32.9							no
DUS_HC2	mwt_2017_407	35931	Boreogadus saida	36.6							no
DUS_HC2	mwt_2017_407	35932	Boreogadus saida	41.3							no
DUS_HC2	mwt_2017_407	35933	Boreogadus saida	34.5							no
DUS_HC2	mwt_2017_407	35934	Boreogadus saida	29.3							no
DUS_HC2	mwt_2017_407	35935	Boreogadus saida	39.7							no
DUS_HC2	mwt_2017_407	35936	Boreogadus saida	38.4							no
DUS_HC2	mwt_2017_407	35937	Boreogadus saida	34.8							no
DUS_HC2	mwt_2017_407	35938	Boreogadus saida	44.5							no
DUS_HC2	mwt_2017_407	35939	Boreogadus saida	34.8							no
DUS_HC2	mwt_2017_407	35940	Boreogadus saida	45.7							no
DUS_HC2	mwt_2017_407	35941	Boreogadus saida	33.6							no
DUS_HC2	mwt_2017_407	35942	Boreogadus saida	29.8							no
DUS_HC2	mwt_2017_407	35943	Boreogadus saida	33.6							no
DUS_HC2	mwt_2017_407	35944	Boreogadus saida	28.6							no
DUS_HC2	mwt_2017_407	35945	Boreogadus saida	35.9							no
DUS_HC2	mwt_2017_407	35946	Boreogadus saida	28.7							no
DUS_HC2	mwt_2017_407	35947	Boreogadus saida	36.6							no
DUS_HC2	mwt_2017_407	35948	Boreogadus saida	43.0							no
DUS_HC2	mwt_2017_407	35949	Boreogadus saida	33.1							no
DUS_HC2	mwt_2017_407	35950	Boreogadus saida	38.9							no
DUS_HC2	mwt_2017_407	35951	Boreogadus saida	39.3							no
DUS_HC2	mwt_2017_407	35952	Boreogadus saida	36.9							no
DUS_HC2	mwt_2017_407	35953	Boreogadus saida	46.1							no
DUS_HC2	mwt_2017_407	35954	Boreogadus saida	35.7							no
DUS_HC2	mwt_2017_407	35955	Boreogadus saida	36.0							no
DUS_HC2	mwt_2017_407	35956	Boreogadus saida	33.4							no
DUS_HC2	mwt_2017_407	35957	Boreogadus saida	37.2							no
DUS_HC2	mwt_2017_407	35958	Boreogadus saida	24.9							no
DUS_HC2	mwt_2017_407	35959	Boreogadus saida	30.7							no
DUS_HC2	mwt_2017_407	35960	Boreogadus saida	36.3							no
DUS_HC2	mwt_2017_407	35961	Boreogadus saida	33.2							no
DUS_HC2	mwt_2017_407	35962	Boreogadus saida	34.7							no
DUS_HC2	mwt_2017_407	35963	Boreogadus saida	42.0							no
DUS_HC2	mwt_2017_407	35964	Boreogadus saida	28.7							no
DUS_HC2	mwt_2017_407	35965	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_HC2	mwt_2017_407	35966	Boreogadus saida	43.6							no
DUS_HC2	mwt_2017_407	35967	Boreogadus saida	36.8							no
DUS_HC2	mwt_2017_407	35968	Boreogadus saida	28.1							no
DUS_HC2	mwt_2017_407	35969	Boreogadus saida	46.7							no
DUS_HC2	mwt_2017_407	35970	Boreogadus saida	34.0							no
DUS_HC2	mwt_2017_407	35971	Boreogadus saida	36.4							no
DUS_HC2	mwt_2017_407	35972	Boreogadus saida	41.6							no
DUS_HC2	mwt_2017_407	35973	Boreogadus saida	41.9							no
DUS_HC2	mwt_2017_407	35974	Boreogadus saida	39.4							no
DUS_HC2	mwt_2017_407	35975	Boreogadus saida	41.7							no
DUS_HC2	mwt_2017_407	35976	Boreogadus saida	46.8							no
DUS_HC2	mwt_2017_407	35977	Boreogadus saida	52.1							no
DUS_HC2	mwt_2017_407	35978	Boreogadus saida	34.0							no
DUS_HC2	mwt_2017_407	35979	Boreogadus saida	44.2							no
DUS_HC2	mwt_2017_407	35980	Boreogadus saida	33.7							no
DUS_HC2	mwt_2017_407	35981	Boreogadus saida	44.8							no
DUS_HC2	mwt_2017_407	35982	Boreogadus saida	30.9							no
DUS_HC2	mwt_2017_407	35983	Boreogadus saida	35.7							no
DUS_HC2	mwt_2017_407	35984	Boreogadus saida	30.1							no
DUS_HC2	mwt_2017_407	35985	Boreogadus saida	38.5							no
DUS_HC2	mwt_2017_407	35986	Boreogadus saida	38.1							no
DUS_HC2	mwt_2017_407	35987	Boreogadus saida	34.0							no
DUS_HC2	mwt_2017_407	35988	Boreogadus saida	32.3							no
DUS_HC2	mwt_2017_407	35989	Boreogadus saida	34.0							no
DUS_HC2	mwt_2017_407	35990	Boreogadus saida	35.0							no
DUS_HC2	mwt_2017_407	35991	Boreogadus saida	37.4							no
DUS_HC2	mwt_2017_407	35992	Boreogadus saida	38.5							no
DUS_HC2	mwt_2017_407	35993	Boreogadus saida	48.5							no
DUS_HC2	mwt_2017_407	35994	Boreogadus saida	30.4							no
DUS_HC2	mwt_2017_407	35995	Boreogadus saida	37.6							no
DUS_HC2	mwt_2017_407	35996	Boreogadus saida	32.0							no
DUS_HC2	mwt_2017_407	35997	Boreogadus saida	31.7							no
DUS_HC2	mwt_2017_407	35998	Boreogadus saida	31.7							no
DUS_HC2	mwt_2017_407	35999	Boreogadus saida	33.9							no
DUS_HC2	mwt_2017_407	36000	Boreogadus saida	46.5							no
DUS_HC2	mwt_2017_407	36001	Boreogadus saida	37.0							no
DUS_HC2	mwt_2017_407	36002	Boreogadus saida	40.7							no
DUS_HC2	mwt_2017_407	36003	Boreogadus saida	44.2							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_HC2	mwt_2017_407	36004	Boreogadus saida	40.2							no
DUS_HC2	mwt_2017_407	36005	Boreogadus saida	39.5							no
DUS_HC2	mwt_2017_407	36006	Boreogadus saida	34.2							no
DUS_HC2	mwt_2017_407	36007	Boreogadus saida	33.0							no
DUS_HC2	mwt_2017_407	36008	Boreogadus saida	33.1							no
DUS_HC2	mwt_2017_407	36009	Boreogadus saida	39.7							no
DUS_HC2	mwt_2017_407	36010	Boreogadus saida	27.0							no
DUS_HC2	mwt_2017_407	36011	Boreogadus saida	29.0							no
DUS_HC2	mwt_2017_407	36012	Boreogadus saida	28.9							no
DUS_HC2	mwt_2017_407	36013	Boreogadus saida	31.2							no
DUS_HC2	mwt_2017_407	36014	Boreogadus saida	35.5							no
DUS_HC2	mwt_2017_407	36015	Boreogadus saida	32.1							no
DUS_HC2	mwt_2017_407	36016	Boreogadus saida	39.4							no
DUS_HC2	mwt_2017_407	36017	Boreogadus saida	40.2							no
DUS_HC2	mwt_2017_407	36018	Boreogadus saida	36.2							no
DUS_HC2	mwt_2017_407	36019	Boreogadus saida	30.9							no
DUS_HC2	mwt_2017_407	36020	Boreogadus saida	42.2							no
DUS_HC2	mwt_2017_407	36021	Boreogadus saida	41.8							no
DUS_HC2	mwt_2017_407	36022	Boreogadus saida	32.4							no
DUS_HC2	mwt_2017_407	36023	Boreogadus saida	26.1							no
DUS_HC2	mwt_2017_407	36024	Boreogadus saida	36.5							no
DUS_HC2	mwt_2017_407	36025	Boreogadus saida	34.7							no
DUS_HC2	mwt_2017_407	36026	Boreogadus saida	31.4							no
DUS_HC2	mwt_2017_407	36027	Boreogadus saida	33.1							no
DUS_HC2	mwt_2017_407	36028	Boreogadus saida	36.7							no
DUS_HC2	mwt_2017_407	36029	Boreogadus saida	29.8							no
DUS_HC2	mwt_2017_407	36030	Boreogadus saida	33.7							no
DUS_HC2	mwt_2017_407	36031	Boreogadus saida	35.5							no
DUS_HC2	mwt_2017_407	36032	Boreogadus saida	40.8							no
DUS_HC2	mwt_2017_407	36033	Boreogadus saida	32.3							no
DUS_HC2	mwt_2017_407	36034	Boreogadus saida	37.6							no
DUS_HC2	mwt_2017_407	36035	Boreogadus saida	35.6							no
DUS_HC2	mwt_2017_407	36036	Boreogadus saida	35.8							no
DUS_HC2	mwt_2017_407	36037	Boreogadus saida	38.8							no
DUS_HC2	mwt_2017_407	36038	Boreogadus saida	27.8							no
DUS_HC2	mwt_2017_407	36039	Boreogadus saida	32.1							no
DUS_HC2	mwt_2017_407	36040	Boreogadus saida	28.6							no
DUS_HC2	mwt_2017_407	36041	Boreogadus saida	32.2							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_HC2	mwt_2017_407	36042	Boreogadus saida	38.1							no
DUS_HC2	mwt_2017_407	36043	Boreogadus saida	40.5							no
DUS_HC2	mwt_2017_407	36044	Boreogadus saida	40.3							no
DUS_HC2	mwt_2017_407	36045	Boreogadus saida	39.8							no
DUS_HC2	mwt_2017_407	36046	Boreogadus saida	35.6							no
DUS_HC2	mwt_2017_407	36047	Boreogadus saida	35.1							no
DUS_HC2	mwt_2017_407	36048	Boreogadus saida	42.2							no
DUS_HC2	mwt_2017_407	36049	Boreogadus saida	39.3							no
DUS_HC2	mwt_2017_407	36050	Boreogadus saida	36.5							no
DUS_HC2	mwt_2017_407	36051	Boreogadus saida	41.6							no
DUS_HC2	mwt_2017_407	36052	Boreogadus saida	46.5							no
DUS_HC2	mwt_2017_407	36053	Boreogadus saida	31.2							no
DUS_HC2	mwt_2017_407	36054	Boreogadus saida	28.1							no
DUS_HC2	mwt_2017_407	36055	Boreogadus saida	34.1							no
DUS_HC2	mwt_2017_407	36056	Boreogadus saida	29.5							no
DUS_HC2	mwt_2017_407	36057	Boreogadus saida	33.1							no
DUS_HC2	mwt_2017_407	36058	Boreogadus saida	33.2							no
DUS_HC2	mwt_2017_407	36059	Boreogadus saida	37.0							no
DUS_HC2	mwt_2017_407	36060	Boreogadus saida	33.3							no
DUS_HC2	mwt_2017_407	36061	Boreogadus saida	34.4							no
DUS_HC2	mwt_2017_407	36062	Boreogadus saida	31.7							no
DUS_HC2	mwt_2017_407	36063	Boreogadus saida	36.0							no
DUS_HC2	mwt_2017_407	36064	Boreogadus saida	33.1							no
DUS_HC2	mwt_2017_407	36065	Boreogadus saida	39.8							no
DUS_HC2	mwt_2017_407	36066	Boreogadus saida	36.2							no
DUS_HC2	mwt_2017_407	36067	Boreogadus saida	33.9							no
DUS_HC2	mwt_2017_407	36068	Boreogadus saida	38.2							no
DUS_HC2	mwt_2017_407	36069	Boreogadus saida	36.9							no
DUS_HC2	mwt_2017_407	36070	Boreogadus saida	32.1							no
DUS_HC2	mwt_2017_407	36071	Boreogadus saida	28.0							no
DUS_HC2	mwt_2017_407	36072	Boreogadus saida	34.4							no
DUS_HC2	mwt_2017_407	36073	Boreogadus saida	42.1							no
DUS_HC2	mwt_2017_407	36074	Boreogadus saida	34.8							no
DUS_HC2	mwt_2017_407	36075	Boreogadus saida	31.8							no
DUS_HC2	mwt_2017_407	36076	Boreogadus saida	28.5							no
DUS_HC2	mwt_2017_407	36077	Boreogadus saida	38.8							no
DUS_HC2	mwt_2017_407	36078	Boreogadus saida	44.0							no
DUS_HC2	mwt_2017_407	36079	Boreogadus saida	41.5							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_HC2	mwt_2017_407	36080	Boreogadus saida	34.1							no
DUS_HC2	mwt_2017_407	36081	Boreogadus saida	33.7							no
DUS_HC2	mwt_2017_407	36082	Boreogadus saida	31.3							no
DUS_HC2	mwt_2017_407	36083	Boreogadus saida	38.3							no
DUS_HC2	mwt_2017_407	36084	Boreogadus saida	35.7							no
DUS_HC2	mwt_2017_407	36085	Boreogadus saida	31.1							no
DUS_HC2	mwt_2017_407	36086	Boreogadus saida	34.0							no
DUS_HC2	mwt_2017_407	36087	Boreogadus saida	46.9							no
DUS_HC2	mwt_2017_407	36088	Boreogadus saida	32.7							no
DUS_HC2	mwt_2017_407	36089	Boreogadus saida	40.5							no
DUS_HC2	mwt_2017_407	36090	Boreogadus saida	44.9							no
DUS_HC2	mwt_2017_407	36091	Boreogadus saida	30.6							no
DUS_HC2	mwt_2017_407	36092	Boreogadus saida	36.1							no
DUS_HC2	mwt_2017_407	36093	Boreogadus saida	34.1							no
DUS_HC2	mwt_2017_407	36094	Boreogadus saida	31.1							no
DUS_HC2	mwt_2017_407	36095	Boreogadus saida	33.2							no
DUS_HC2	mwt_2017_407	36096	Boreogadus saida	33.9							no
DUS_HC2	mwt_2017_407	36097	Boreogadus saida	27.2							no
DUS_HC2	mwt_2017_407	36098	Boreogadus saida	27.8							no
DUS_HC2	mwt_2017_407	36099	Boreogadus saida	34.8							no
DUS_HC2	mwt_2017_407	36100	Boreogadus saida	32.6							no
DUS_HC2	mwt_2017_407	36101	Boreogadus saida	37.0							no
DUS_HC2	mwt_2017_407	36102	Boreogadus saida	34.7							no
DUS_HC2	mwt_2017_407	36103	Boreogadus saida	31.5							no
DUS_HC2	mwt_2017_407	36104	Boreogadus saida	37.2							no
DUS_HC2	mwt_2017_407	36105	Boreogadus saida	30.3							no
DUS_HC2	mwt_2017_407	36106	Boreogadus saida	34.6							no
DUS_HC2	mwt_2017_407	36107	Liparis fabricii	33.3	0.2	29.2		31.3	0		no
DUS_HC2	mwt_2017_407	36108	Liparis fabricii	27.0	0.1	24.8		27.0	0		no
DUS_HC2	mwt_2017_407	36109	Liparis fabricii	29.1	0.1	28.3		30.9	0		no
DUS_HC2	mwt_2017_407	36110	Liparis fabricii	37.0	0.5	36.7		40.5	1	Spent	no
MTI_03	bbt_2017_415	36111	Lycodes marisalbi	89.0	1.9	79.9		80.9	2	State	no
MTI_03	bbt_2017_415	36112	Icelus bicornis	47.0	0.8	37.4		44.7	2	State	no
MTI_03	bbt_2017_415	36113	Icelus bicornis	47.0	0.7	38.2		47.7	1	Spent	no
MTI_03	bbt_2017_415	36114	Boreogadus saida	74.0							no
MTI_03	bbt_2017_415	36115	Boreogadus saida	75.0							no
MTI_03	bbt_2017_415	36116	Boreogadus saida	134.0	14.6	113.5	127.1	133.2	2	Unknown	no
MTI_03	bbt_2017_415	36117	Boreogadus saida	135.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_03	bbt_2017_415	36118	Boreogadus saida	82.0							no
MTI_03	bbt_2017_415	36119	Boreogadus saida	79.0							no
MTI_03	bbt_2017_415	36120	Boreogadus saida	70.0	2.0	62.2	68.8	71.7	2	State	no
MTI_03	bbt_2017_415	36121	Boreogadus saida	75.0	2.6	68.2	75.4	76.7	2	State	no
MTI_03	bbt_2017_415	36122	Boreogadus saida	74.0							no
MTI_03	bbt_2017_415	36123	Boreogadus saida	83.0							no
MTI_03	bbt_2017_415	36124	Boreogadus saida	76.0							no
MTI_03	bbt_2017_415	36125	Boreogadus saida	76.0							no
MTI_03	bbt_2017_415	36126	Boreogadus saida	76.0							no
MTI_03	bbt_2017_415	36127	Boreogadus saida	77.0							no
MTI_03	bbt_2017_415	36128	Boreogadus saida	72.0							no
MTI_03	bbt_2017_415	36129	Boreogadus saida	73.0							no
MTI_03	bbt_2017_415	36130	Boreogadus saida	44.0							no
MTI_03	bbt_2017_415	36131	Boreogadus saida	73.0							no
MTI_03	bbt_2017_415	36132	Boreogadus saida	44.0							no
MTI_03	bbt_2017_415	36133	Boreogadus saida	40.0							no
MTI_03	bbt_2017_415	36134	Boreogadus saida	34.0							no
MTI_03	bbt_2017_415	36135	Boreogadus saida	34.0							no
MTI_03	bbt_2017_415	36136	Boreogadus saida	39.0							no
MTI_03	bbt_2017_415	36137	Aspidophoroides olrikii	52.0	0.7	42.9		50.0	1	Resting	no
MTI_03	bbt_2017_416	36138	Aspidophoroides olrikii	62.0	1.4	52.2		61.4	2	Immature	no
MTI_03	bbt_2017_416	36139	Aspidophoroides olrikii	50.0	0.9	46.4		54.6	1	Resting	no
MTI_03	bbt_2017_416	36140	Icelus bicornis	45.0	0.7	36.7		45.6	1	Spent	no
MTI_03	bbt_2017_416	36141	Boreogadus saida	72.0							no
MTI_03	bbt_2017_416	36142	Boreogadus saida	98.0	6.9	91.8	96.0	101.3	2	State	no
MTI_03	bbt_2017_416	36143	Boreogadus saida	79.0							no
MTI_03	bbt_2017_416	36144	Boreogadus saida	75.0							no
MTI_03	bbt_2017_416	36145	Boreogadus saida	83.0							no
MTI_03	bbt_2017_416	36146	Boreogadus saida	73.0							no
MTI_03	bbt_2017_416	36147	Boreogadus saida	67.0							no
MTI_03	bbt_2017_416	36148	Boreogadus saida	80.0							no
MTI_03	bbt_2017_416	36149	Boreogadus saida	76.0							no
MTI_03	bbt_2017_416	36150	Boreogadus saida	43.0							no
MTI_03	bbt_2017_416	36151	Boreogadus saida	77.0	3.1	67.3	77.9	79.7	1	Spent	no
MTI_03	bbt_2017_416	36152	Boreogadus saida	73.0							no
MTI_03	bbt_2017_416	36153	Boreogadus saida	72.0							no
MTI_03	bbt_2017_416	36154	Boreogadus saida	81.0							no
MTI_03	bbt_2017_416	36155	Boreogadus saida	77.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_03	bbt_2017_416	36156	Boreogadus saida	75.0							no
MTI_03	bbt_2017_416	36157	Boreogadus saida	70.0							no
MTI_03	bbt_2017_416	36158	Boreogadus saida	43.0							no
MTI_03	bbt_2017_416	36159	Boreogadus saida	45.0							no
MTI_03	bbt_2017_416	36160	Boreogadus saida	52.0							no
MTI_03	bbt_2017_416	36161	Boreogadus saida	48.0							no
MTI_03	w2a_2017_417	36162	Leptoclinus maculatus	111.0	2.5	95.6		105.9	0		no
MTI_03	w2a_2017_417	36163	Liparis bathyarccticus	78.0	5.8	61.6			1	Spent	no
MTI_03	w2a_2017_417	36164	Aspidophoroides olrikii	66.0	1.8	58.1		64.4	2	Unknown	no
MTI_03	w2a_2017_417	36165	Aspidophoroides olrikii	44.0	0.4	36.9		42.7	0		no
MTI_03	w2a_2017_417	36166	Aspidophoroides olrikii	54.0	0.8	45.8		52.5	2	Unknown	no
MTI_03	w2a_2017_417	36167	Aspidophoroides olrikii	41.0	0.3	34.8		39.8	0		no
MTI_03	w2a_2017_417	36168	Aspidophoroides olrikii	62.0	1.2	51.2		59.0	1	Resting	no
MTI_03	w2a_2017_417	36169	Leptagonus decagonus	52.0	0.5	43.3		50.7	1	Spent	no
MTI_03	w2a_2017_417	36170	Aspidophoroides olrikii	59.0	1.1	49.0		57.3	1	Resting	no
MTI_03	w2a_2017_417	36171	Aspidophoroides olrikii	59.0	0.9	50.9		58.0	2	Unknown	no
MTI_03	w2a_2017_417	36172	Aspidophoroides olrikii	60.0	1.2	50.2		57.9	2	Unknown	no
MTI_03	w2a_2017_417	36173	Aspidophoroides olrikii	40.0	0.3	33.3		38.7	2	State	no
MTI_03	w2a_2017_417	36174	Aspidophoroides olrikii	42.0	0.3	35.5			0		no
MTI_03	w2a_2017_417	36175	Aspidophoroides olrikii	43.0	0.3	36.3		42.1	2	State	no
MTI_03	w2a_2017_417	36176	Leptagonus decagonus	51.0							yes
MTI_03	w2a_2017_417	36177	Aspidophoroides olrikii	51.0	0.7	41.7		49.3	2	State	no
MTI_03	w2a_2017_417	36178	Aspidophoroides olrikii	54.0	0.8	45.5		52.5	1	Spent	no
MTI_03	w2a_2017_417	36179	Aspidophoroides olrikii	43.0	0.3	37.3		41.7	2	State	no
MTI_03	w2a_2017_417	36180	Aspidophoroides olrikii	44.0	0.4	36.3		42.9	1	Spent	no
MTI_03	w2a_2017_417	36181	Icelus bicornis	50.0	0.8	39.5			1	Spent	no
MTI_03	w2a_2017_417	36182	Icelus bicornis	43.0	0.6	34.0		38.1	1	Spent	no
MTI_03	w2a_2017_417	36183	Icelus bicornis	52.0	1.1	42.5		51.4	2	State	no
MTI_03	w2a_2017_417	36184	Icelus bicornis	50.0	1.1	39.8		46.1	2	State	no
MTI_03	w2a_2017_417	36185	Icelus bicornis	40.0	0.5	32.0		36.7	1	Spent	no
MTI_03	w2a_2017_417	36186	Icelus bicornis	44.0	0.7	34.6		41.5	1	Spent	no
MTI_03	w2a_2017_417	36187	Icelus bicornis	47.0	0.7	38.4		45.0	2	State	no
MTI_03	w2a_2017_417	36188	Icelus bicornis	41.0	0.6	30.3		38.1	0		no
MTI_03	w2a_2017_417	36189	Icelus bicornis	46.0	0.6	36.8		45.0	0		no
MTI_03	w2a_2017_417	36190	Icelus bicornis	49.0	0.9	39.6		46.8	1	Spent	no
MTI_03	w2a_2017_417	36191	Icelus bicornis	41.0	0.5	33.1		38.9	1		no
MTI_03	w2a_2017_417	36192	Icelus bicornis	51.0	1.0	40.1		50.4	2	State	no
MTI_03	w2a_2017_417	36193	Icelus bicornis	39.0	0.5	30.9		40.5	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_03	w2a_2017_417	36194	Icelus bicornis	99.0	1.0	41.9		48.9	2	State	no
MTI_03	w2a_2017_417	36195	Icelus bicornis	47.0	0.8	38.1		46.6	1	Spent	no
MTI_03	w2a_2017_417	36196	Icelus bicornis	48.0	0.8	36.9		44.7	2	State	no
MTI_03	w2a_2017_417	36197	Icelus bicornis	43.0	0.5	29.7		39.7	2	State	no
MTI_03	w2a_2017_417	36198	Icelus bicornis	46.0	0.7	36.8		42.6	1	Spent	no
MTI_03	w2a_2017_417	36199	Artediellus atlanticus	132.0	26.0	96.4		122.5	1	Mature	no
MTI_03	w2a_2017_417	36200	Gymnocanthus tricuspis	117.0	18.2			112.2	2	Unknown	no
MTI_03	w2a_2017_417	36201	Aspidophoroides olrikii	42.0	0.3	36.3		41.4	1	Spent	no
MTI_03	w2a_2017_417	36202	Lycodes marisalbi	195.0	35.8	176.3		182.1	2	Unknown	no
MTI_03	w2a_2017_417	36203	Lycodes marisalbi	118.0	4.6	109.8		111.8			yes
MTI_03	w2a_2017_417	36204	Lycodes marisalbi	82.0	1.5	76.1		78.3	0		no
MTI_03	w2a_2017_417	36205	Lycodes marisalbi	101.0	2.9	90.4		94.4			yes
MTI_03	w2a_2017_417	36206	Lycodes marisalbi	111.0	4.7	101.5		104.6	2	State	no
MTI_03	w2a_2017_417	36207	Lycodes marisalbi	100.0	2.8	88.1		93.0			yes
MTI_03	w2a_2017_417	36208	Lycodes marisalbi	127.0	6.3	118.6		122.2	1	Spent	no
MTI_03	w2a_2017_417	36209	Lycodes marisalbi	90.0	2.3	81.8		85.7	0		no
MTI_03	w2a_2017_417	36210	Lycodes marisalbi	81.0	1.6	74.7		77.5	1	Spent	no
MTI_03	w2a_2017_417	36211	Lycodes marisalbi	73.0	1.1	66.0		68.1	0		no
MTI_03	w2a_2017_417	36212	Lycodes marisalbi	73.0	1.0	68.5		69.0	0		no
MTI_03	w2a_2017_417	36213	Lycodes marisalbi	70.0	1.2	59.4		65.4			yes
MTI_03	w2a_2017_417	36214	Lycodes marisalbi	90.0	1.6	83.1		85.5	1	Spent	no
MTI_03	w2a_2017_417	36215	Boreogadus saida	168.0	31.6	146.3	155.7	163.8	1	Resting	no
MTI_03	w2a_2017_417	36216	Boreogadus saida	73.0							no
MTI_03	w2a_2017_417	36217	Boreogadus saida	75.0							no
MTI_03	w2a_2017_417	36218	Boreogadus saida	133.0	13.7	119.1	126.1	132.4	2	Unknown	no
MTI_03	w2a_2017_417	36219	Boreogadus saida	77.0							no
MTI_03	w2a_2017_417	36220	Boreogadus saida	157.0	21.4	136.4	143.1	150.7	1	Resting	no
MTI_03	w2a_2017_417	36221	Boreogadus saida	80.0							no
MTI_03	w2a_2017_417	36222	Boreogadus saida	76.0							no
MTI_03	w2a_2017_417	36223	Boreogadus saida	82.0							no
MTI_03	w2a_2017_417	36224	Boreogadus saida	87.0							no
MTI_03	w2a_2017_417	36225	Boreogadus saida	87.0							no
MTI_03	w2a_2017_417	36226	Boreogadus saida	84.0							no
MTI_03	w2a_2017_417	36227	Boreogadus saida	73.0	3.0	69.1			2	State	no
MTI_03	w2a_2017_417	36228	Boreogadus saida	85.0							no
MTI_03	w2a_2017_417	36229	Boreogadus saida	66.0	1.9	61.4	66.3	68.8	2	State	no
MTI_03	w2a_2017_417	36230	Boreogadus saida	81.0							no
MTI_03	w2a_2017_417	36231	Boreogadus saida	80.0	3.7	76.1	80.9	82.8	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_03	w2a_2017_417	36232	Boreogadus saida	94.0	4.9	84.1	89.5	93.4	1	Spent	no
MTI_03	w2a_2017_417	36233	Boreogadus saida	76.0	2.5	69.3	74.0	75.9	1	Spent	no
MTI_03	w2a_2017_417	36234	Boreogadus saida	78.0							no
MTI_03	w2a_2017_417	36235	Boreogadus saida	84.0							no
MTI_03	w2a_2017_417	36236	Boreogadus saida	40.0							no
MTI_03	w2a_2017_417	36237	Boreogadus saida	71.0	2.6	69.7			1	Spent	no
MTI_03	w2a_2017_417	36238	Boreogadus saida	90.0	4.5	81.9	87.0	89.5	2	State	no
MTI_03	w2a_2017_417	36239	Boreogadus saida	71.0							no
MTI_03	w2a_2017_417	36240	Boreogadus saida	40.0							no
MTI_03	w2a_2017_417	36241	Boreogadus saida	75.0							no
MTI_03	w2a_2017_417	36242	Boreogadus saida	57.0							no
MTI_03	w2a_2017_417	36243	Boreogadus saida	69.0	2.2	66.7	70.8	74.1	1	Spent	no
MTI_03	w2a_2017_417	36244	Boreogadus saida	82.0							no
MTI_03	w2a_2017_417	36245	Boreogadus saida	51.0							no
MTI_03	w2a_2017_417	36246	Boreogadus saida	135.0	15.2	123.8	131.7	134.5	2	Unknown	no
MTI_03	w2a_2017_417	36247	Boreogadus saida	36.0							no
MTI_03	w2a_2017_417	36248	Boreogadus saida	73.0							no
MTI_03	w2a_2017_417	36249	Boreogadus saida	81.0							no
MTI_03	w2a_2017_417	36250	Boreogadus saida	70.0							no
MTI_03	w2a_2017_417	36251	Boreogadus saida	75.0							no
MTI_03	w2a_2017_417	36252	Boreogadus saida	67.0							no
MTI_03	w2a_2017_417	36253	Boreogadus saida	75.0	2.8	73.4	77.4	81.0	2	State	no
MTI_03	w2a_2017_417	36254	Boreogadus saida	78.0							no
MTI_03	w2a_2017_417	36255	Boreogadus saida	79.0							no
MTI_03	w2a_2017_417	36256	Boreogadus saida	74.0	2.3	66.7	70.5	72.9	1	Spent	no
MTI_03	w2a_2017_417	36257	Boreogadus saida	89.0	3.7	78.8	82.8	85.8	1	Spent	no
MTI_03	w2a_2017_417	36258	Boreogadus saida	80.0							no
MTI_03	w2a_2017_417	36259	Boreogadus saida	33.0							no
MTI_03	w2a_2017_417	36260	Boreogadus saida	75.0							no
MTI_03	w2a_2017_417	36261	Boreogadus saida	107.0	8.1	100.4	108.2	111.4	1	Spent	no
MTI_03	w2a_2017_417	36262	Boreogadus saida	77.0							no
MTI_03	w2a_2017_417	36263	Boreogadus saida	75.0							no
MTI_03	w2a_2017_417	36264	Boreogadus saida	126.0	13.7	110.7	121.6	126.1	2	Unknown	no
MTI_03	w2a_2017_417	36265	Boreogadus saida	94.0							no
MTI_03	w2a_2017_417	36266	Boreogadus saida	81.0							no
MTI_03	w2a_2017_417	36267	Boreogadus saida	75.0							no
MTI_03	w2a_2017_417	36268	Boreogadus saida	67.0	1.6	59.8	64.5	67.1	1	Spent	no
MTI_03	w2a_2017_417	36269	Boreogadus saida	74.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_03	w2a_2017_417	36270	Boreogadus saida	77.0							no
MTI_03	w2a_2017_417	36271	Boreogadus saida	83.0							no
MTI_03	w2a_2017_417	36272	Boreogadus saida	73.0							no
MTI_03	w2a_2017_417	36273	Boreogadus saida	64.0							no
MTI_03	w2a_2017_417	36274	Boreogadus saida	68.0	2.2	63.9	69.5	70.9	2	State	no
MTI_03	w2a_2017_417	36275	Boreogadus saida	67.0							no
MTI_03	w2a_2017_417	36276	Boreogadus saida	80.0							no
MTI_03	w2a_2017_417	36277	Boreogadus saida	79.0							no
MTI_03	w2a_2017_417	36278	Boreogadus saida	60.0							no
MTI_03	w2a_2017_417	36279	Boreogadus saida	116.0	9.4	105.5		118.0	2	Unknown	no
MTI_03	w2a_2017_417	36280	Boreogadus saida	64.0							no
MTI_03	w2a_2017_417	36281	Boreogadus saida	81.0	4.0	77.3	82.8	87.1	2	State	no
MTI_03	w2a_2017_417	36282	Boreogadus saida	76.0							no
MTI_03	w2a_2017_417	36283	Boreogadus saida	43.0							no
MTI_03	w2a_2017_417	36284	Boreogadus saida	73.0							no
MTI_03	w2a_2017_417	36285	Boreogadus saida	75.0							no
MTI_03	w2a_2017_417	36286	Boreogadus saida	78.0							no
MTI_03	w2a_2017_417	36287	Boreogadus saida	32.0							no
MTI_03	w2a_2017_417	36288	Boreogadus saida	71.0							no
MTI_03	w2a_2017_417	36289	Boreogadus saida	73.0							no
MTI_03	w2a_2017_417	36290	Boreogadus saida	72.0	2.3	65.1	72.5	74.7	1	Spent	no
MTI_03	w2a_2017_417	36291	Boreogadus saida	85.0							no
MTI_03	w2a_2017_417	36292	Boreogadus saida	84.0	3.5	77.0	82.3	85.1	2	State	no
MTI_03	w2a_2017_417	36293	Boreogadus saida	34.0							no
MTI_03	w2a_2017_417	36294	Boreogadus saida	79.0							no
MTI_03	w2a_2017_417	36295	Boreogadus saida	46.0							no
MTI_03	w2a_2017_417	36296	Boreogadus saida	72.0							no
MTI_03	w2a_2017_417	36297	Boreogadus saida	74.0							no
MTI_03	w2a_2017_417	36298	Boreogadus saida	76.0							no
MTI_03	w2a_2017_417	36299	Boreogadus saida	42.0							no
MTI_03	w2a_2017_417	36300	Boreogadus saida	79.0							no
MTI_03	w2a_2017_417	36301	Boreogadus saida	41.0							no
MTI_03	w2a_2017_417	36302	Boreogadus saida	87.0							no
MTI_03	w2a_2017_417	36303	Boreogadus saida	74.0							no
MTI_03	w2a_2017_417	36304	Boreogadus saida	72.0							no
MTI_03	w2a_2017_417	36305	Boreogadus saida	62.0							no
MTI_03	w2a_2017_417	36306	Boreogadus saida	32.0							no
MTI_03	w2a_2017_417	36307	Boreogadus saida	37.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_03	w2a_2017_417	36308	Boreogadus saida	34.0							no
MTI_03	w2a_2017_417	36309	Boreogadus saida	33.0							no
MTI_03	w2a_2017_417	36310	Boreogadus saida	35.0							no
MTI_03	w2a_2017_417	36311	Boreogadus saida	73.0							no
MTI_03	w2a_2017_417	36312	Boreogadus saida	44.0							no
MTI_03	w2a_2017_417	36313	Boreogadus saida	32.0							no
MTI_03	w2a_2017_417	36314	Boreogadus saida	32.0							no
MTI_03	w2a_2017_417	36315	Boreogadus saida	46.0							no
MTI_03	w2a_2017_417	36316	Boreogadus saida	74.0							no
MTI_03	w2a_2017_417	36317	Boreogadus saida	52.0							no
MTI_03	w2a_2017_417	36318	Boreogadus saida	35.0							no
MTI_03	w2a_2017_417	36319	Boreogadus saida	40.0							no
MTI_03	w2a_2017_417	36320	Boreogadus saida	76.0							no
MTI_03	w2a_2017_417	36321	Boreogadus saida	65.0							no
MTI_03	w2a_2017_417	36322	Boreogadus saida	78.0							no
MTI_03	w2a_2017_417	36323	Boreogadus saida	33.0							no
MTI_03	w2a_2017_417	36324	Boreogadus saida	52.0							no
MTI_03	w2a_2017_417	36325	Boreogadus saida	32.0							no
MTI_03	w2a_2017_417	36326	Boreogadus saida	71.0							no
MTI_03	w2a_2017_417	36327	Boreogadus saida	71.0							no
MTI_03	w2a_2017_417	36328	Boreogadus saida	41.0							no
MTI_03	w2a_2017_417	36329	Boreogadus saida	71.0							no
MTI_03	w2a_2017_417	36330	Boreogadus saida	129.0	14.8	119.7	129.2	134.9	2	Unknown	no
MTI_03	w2a_2017_417	36331	Boreogadus saida	36.0							no
MTI_03	w2a_2017_417	36332	Boreogadus saida	92.0	5.2	79.1	87.6	92.9	2	State	no
MTI_03	w2a_2017_417	36333	Boreogadus saida	80.0							no
MTI_03	w2a_2017_417	36334	Boreogadus saida	74.0							no
MTI_03	w2a_2017_417	36335	Boreogadus saida	73.0							no
MTI_03	w2a_2017_417	36336	Boreogadus saida	85.0	4.4	79.7	85.5	88.6	2	State	no
MTI_03	w2a_2017_417	36337	Boreogadus saida	74.0							no
MTI_03	w2a_2017_417	36338	Boreogadus saida	67.0							no
MTI_03	w2a_2017_417	36339	Boreogadus saida	79.0	2.8	70.9			1	Spent	no
MTI_03	w2a_2017_417	36340	Boreogadus saida	77.0							no
MTI_03	w2a_2017_417	36341	Boreogadus saida	75.0							no
MTI_03	w2a_2017_417	36342	Boreogadus saida	71.0							no
MTI_03	w2a_2017_417	36343	Boreogadus saida	38.0							no
MTI_03	w2a_2017_417	36344	Boreogadus saida	75.0	2.5	67.7	73.2	75.9	1	Spent	no
MTI_03	w2a_2017_417	36345	Boreogadus saida	73.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_03	w2a_2017_417	36346	Boreogadus saida	68.0							no
MTI_03	w2a_2017_417	36347	Boreogadus saida	83.0							no
MTI_03	w2a_2017_417	36348	Boreogadus saida	74.0							no
MTI_03	w2a_2017_417	36349	Boreogadus saida	71.0	2.6	64.9	71.6	75.4	2	State	no
MTI_03	w2a_2017_417	36350	Boreogadus saida	68.0							no
MTI_03	w2a_2017_417	36351	Boreogadus saida	73.0							no
MTI_03	w2a_2017_417	36352	Boreogadus saida	30.0							no
MTI_03	w2a_2017_417	36353	Boreogadus saida	75.0							no
MTI_03	w2a_2017_417	36354	Boreogadus saida	75.0							no
MTI_03	w2a_2017_417	36355	Boreogadus saida	72.0							no
MTI_03	w2a_2017_417	36356	Boreogadus saida	77.0							no
MTI_03	w2a_2017_417	36357	Boreogadus saida	41.0							no
MTI_03	w2a_2017_417	36358	Boreogadus saida	36.0							no
MTI_03	w2a_2017_417	36359	Boreogadus saida	79.0							no
MTI_03	w2a_2017_417	36360	Boreogadus saida	72.0							no
MTI_03	w2a_2017_417	36361	Boreogadus saida	80.0							no
MTI_03	w2a_2017_417	36362	Boreogadus saida	74.0	2.6	70.6	75.5	78.1	1	Spent	no
MTI_03	w2a_2017_417	36363	Boreogadus saida	74.0							no
MTI_03	w2a_2017_417	36364	Boreogadus saida	84.0							no
MTI_03	w2a_2017_417	36365	Boreogadus saida	74.0							no
MTI_03	w2a_2017_417	36366	Boreogadus saida	141.0	15.5	120.0	135.9	139.8	1	Resting	no
MTI_03	w2a_2017_417	36367	Boreogadus saida	80.0							no
MTI_03	w2a_2017_417	36368	Boreogadus saida	70.0							no
MTI_03	w2a_2017_417	36369	Boreogadus saida	30.0							no
MTI_03	w2a_2017_417	36370	Boreogadus saida	35.0							no
MTI_03	w2a_2017_417	36371	Boreogadus saida	73.0	2.0	65.2	73.7	76.2	2	State	no
MTI_03	w2a_2017_417	36372	Boreogadus saida	72.0							no
MTI_03	w2a_2017_417	36373	Boreogadus saida	77.0	3.0	72.1	75.5	78.9	1	Spent	no
MTI_03	w2a_2017_417	36374	Boreogadus saida	78.0							no
MTI_03	w2a_2017_417	36375	Boreogadus saida	70.0	2.5	63.0	68.0	71.5	1	Spent	no
MTI_03	w2a_2017_417	36376	Boreogadus saida	71.0							no
MTI_03	w2a_2017_417	36377	Boreogadus saida	75.0							no
MTI_03	w2a_2017_417	36378	Boreogadus saida	83.0	4.1	76.8	81.8	84.4	1	Spent	no
MTI_03	w2a_2017_417	36379	Boreogadus saida	61.0							no
MTI_03	w2a_2017_417	36380	Boreogadus saida	65.0							no
MTI_03	w2a_2017_417	36381	Boreogadus saida	75.0							no
MTI_03	w2a_2017_417	36382	Boreogadus saida	104.0	6.5	94.5	102.2	106.6	1	Spent	no
MTI_03	w2a_2017_417	36383	Boreogadus saida	124.0	10.9	105.0	122.0	125.9	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_03	w2a_2017_417	36384	Boreogadus saida	64.0							no
MTI_03	w2a_2017_417	36385	Boreogadus saida	71.0							no
MTI_03	w2a_2017_417	36386	Boreogadus saida	65.0							no
MTI_03	w2a_2017_417	36387	Boreogadus saida	69.0							no
MTI_03	w2a_2017_417	36388	Boreogadus saida	73.0							no
MTI_03	w2a_2017_417	36389	Boreogadus saida	74.0							no
MTI_03	w2a_2017_417	36390	Boreogadus saida	31.0							no
MTI_03	w2a_2017_417	36391	Boreogadus saida	30.0							no
MTI_03	w2a_2017_417	36392	Boreogadus saida	82.0							no
MTI_03	w2a_2017_417	36393	Boreogadus saida	78.0	2.7	69.7	73.8	78.0	1	Spent	no
MTI_03	w2a_2017_417	36394	Boreogadus saida	72.0							no
MTI_03	w2a_2017_417	36395	Boreogadus saida	74.0							no
MTI_03	w2a_2017_417	36396	Boreogadus saida	72.0	2.3	65.6	72.2	75.8	2	State	no
MTI_03	w2a_2017_417	36397	Boreogadus saida	73.0							no
MTI_03	w2a_2017_417	36398	Boreogadus saida	82.0							no
MTI_03	w2a_2017_417	36399	Boreogadus saida	33.0							no
MTI_03	w2a_2017_417	36400	Boreogadus saida	46.0							no
MTI_03	w2a_2017_417	36401	Boreogadus saida	139.0	16.8	119.7	138.1	144.1	1	Resting	no
MTI_03	w2a_2017_417	36402	Boreogadus saida	69.0							no
MTI_03	w2a_2017_417	36403	Boreogadus saida	70.0							no
MTI_03	w2a_2017_417	36404	Boreogadus saida	66.0							no
MTI_03	w2a_2017_417	36405	Boreogadus saida	33.0							no
MTI_03	w2a_2017_417	36406	Boreogadus saida	47.0							no
MTI_03	w2a_2017_417	36407	Boreogadus saida	48.0							no
MTI_03	w2a_2017_417	36408	Boreogadus saida	31.0							no
MTI_03	w2a_2017_417	36409	Boreogadus saida	44.0							no
MTI_03	w2a_2017_417	36410	Boreogadus saida	39.0							no
MTI_03	w2a_2017_417	36411	Boreogadus saida	32.0							no
MTI_03	w2a_2017_417	36412	Boreogadus saida	36.0							no
MTI_03	w2a_2017_417	36413	Boreogadus saida	79.0							no
MTI_03	w2a_2017_417	36414	Boreogadus saida	120.0	12.4	115.3	121.5	126.6	1	Resting	no
MTI_03	w2a_2017_417	36415	Boreogadus saida	84.0							no
MTI_03	w2a_2017_417	36416	Boreogadus saida	72.0							no
MTI_03	w2a_2017_417	36417	Boreogadus saida	77.0							no
MTI_03	w2a_2017_417	36418	Boreogadus saida	83.0							no
MTI_03	w2a_2017_417	36419	Boreogadus saida	73.0							no
MTI_03	w2a_2017_417	36420	Boreogadus saida	75.0							no
MTI_03	w2a_2017_417	36421	Boreogadus saida	60.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_03	w2a_2017_417	36422	Boreogadus saida	76.0							no
MTI_03	w2a_2017_417	36423	Boreogadus saida	79.0							no
MTI_03	w2a_2017_417	36424	Boreogadus saida	69.0							no
MTI_03	w2a_2017_417	36425	Boreogadus saida	31.0							no
MTI_03	w2a_2017_417	36426	Boreogadus saida	72.0							no
MTI_03	w2a_2017_417	36427	Boreogadus saida	73.0							no
MTI_03	w2a_2017_417	36428	Boreogadus saida	63.0							no
MTI_03	w2a_2017_417	36429	Boreogadus saida	35.0							no
MTI_03	w2a_2017_417	36430	Boreogadus saida	34.0							no
MTI_03	w2a_2017_417	36431	Boreogadus saida	34.0							no
MTI_03	w2a_2017_417	36432	Boreogadus saida	39.0							no
MTI_03	w2a_2017_417	36433	Boreogadus saida	36.0							no
MTI_03	w2a_2017_417	36434	Boreogadus saida	45.0							no
MTI_03	w2a_2017_417	36435	Boreogadus saida	35.0							no
MTI_03	w2a_2017_417	36436	Boreogadus saida	36.0							no
MTI_03	w2a_2017_417	36437	Boreogadus saida	45.0							no
MTI_03	w2a_2017_417	36438	Boreogadus saida	38.0							no
MTI_03	w2a_2017_417	36439	Boreogadus saida	37.0							no
MTI_03	w2a_2017_417	36440	Boreogadus saida	45.0							no
MTI_03	w2a_2017_417	36441	Boreogadus saida	38.0							no
MTI_03	w2a_2017_417	36442	Boreogadus saida	42.0							no
MTI_03	w2a_2017_417	36443	Boreogadus saida	36.0							no
MTI_03	w2a_2017_417	36444	Boreogadus saida	46.0							no
MTI_03	w2a_2017_417	36445	Boreogadus saida	26.0							no
MTI_03	w2a_2017_417	36446	Boreogadus saida	42.0							no
MTI_03	w2a_2017_417	36447	Boreogadus saida	31.0							no
MTI_03	w2a_2017_417	36448	Boreogadus saida	50.0							no
MTI_03	w2a_2017_417	36449	Boreogadus saida	42.0							no
MTI_03	w2a_2017_417	36450	Boreogadus saida	44.0							no
MTI_03	w2a_2017_417	36451	Boreogadus saida	37.0							no
MTI_03	w2a_2017_417	36452	Boreogadus saida	41.0							no
MTI_03	w2a_2017_417	36453	Boreogadus saida	35.0							no
MTI_03	w2a_2017_417	36454	Boreogadus saida	63.0							no
MTI_03	w2a_2017_417	36455	Boreogadus saida	74.0							no
MTI_03	w2a_2017_417	36456	Boreogadus saida	33.0							no
MTI_03	w2a_2017_417	36457	Boreogadus saida	82.0	2.9	75.1	80.5	83.5	1	Spent	no
MTI_03	w2a_2017_417	36458	Boreogadus saida	79.0							no
MTI_03	w2a_2017_417	36459	Boreogadus saida	70.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_03	w2a_2017_417	36460	Boreogadus saida	70.0							no
MTI_03	w2a_2017_417	36461	Boreogadus saida	80.0	3.6	72.9	79.3	83.6	1	Spent	no
MTI_03	w2a_2017_417	36462	Boreogadus saida	67.0							no
MTI_03	w2a_2017_417	36463	Boreogadus saida	68.0							no
MTI_03	w2a_2017_417	36464	Boreogadus saida	74.0							no
MTI_03	w2a_2017_417	36465	Boreogadus saida	40.0							no
MTI_03	w2a_2017_417	36466	Boreogadus saida	40.0							no
MTI_03	w2a_2017_417	36467	Boreogadus saida	56.0							no
MTI_03	w2a_2017_417	36468	Boreogadus saida	34.0							no
MTI_03	w2a_2017_417	36469	Boreogadus saida	31.0							no
MTI_03	w2a_2017_417	36470	Boreogadus saida	37.0							no
MTI_03	w2a_2017_417	36471	Boreogadus saida	42.0							no
MTI_03	w2a_2017_417	36472	Boreogadus saida	41.0							no
MTI_03	w2a_2017_417	36473	Boreogadus saida	37.0							no
MTI_03	w2a_2017_417	36474	Boreogadus saida	38.0							no
MTI_03	w2a_2017_417	36475	Boreogadus saida	42.0							no
MTI_03	w2a_2017_417	36476	Boreogadus saida	73.0							no
MTI_03	w2a_2017_417	36477	Boreogadus saida	68.0	2.2	63.3			2	State	no
MTI_03	w2a_2017_417	36478	Boreogadus saida	58.0							no
MTI_03	w2a_2017_417	36479	Boreogadus saida	75.0	2.3	66.5	69.6	75.1	1	Spent	no
MTI_03	w2a_2017_417	36480	Boreogadus saida	68.0							no
MTI_03	w2a_2017_417	36481	Boreogadus saida	71.0							no
MTI_03	w2a_2017_417	36482	Boreogadus saida	57.0							no
MTI_03	w2a_2017_417	36483	Boreogadus saida	55.0							no
MTI_03	w2a_2017_417	36484	Boreogadus saida	48.0							no
MTI_03	w2a_2017_417	36485	Boreogadus saida	83.0							no
MTI_03	w2a_2017_417	36486	Boreogadus saida	73.0							no
MTI_03	w2a_2017_417	36487	Anisarchus medius	68.0	0.6	56.4		64.5	0		no
MTI_03	w2a_2017_417	36488	Boreogadus saida	68.0							no
MTI_03	w2a_2017_417	36489	Boreogadus saida	70.0							no
MTI_04	bbt_2017_424	36490	Aspidophoroides olrikii	61.0	1.4	51.4		58.8	1	Resting	no
MTI_04	bbt_2017_424	36491	Stichaeidae	29.0	0.1	23.6		24.9	0		no
MTI_04	bbt_2017_424	36492	Stichaeidae	30.0	0.1	24.7		28.1	0		no
MTI_04	bbt_2017_424	36493	Stichaeidae	32.0	0.1	24.1		28.7	0		no
MTI_04	bbt_2017_424	36494	Icelus bicornis	71.0	4.2	57.7		70.8	2	State	no
MTI_04	bbt_2017_424	36495	Icelus bicornis	61.0	1.9	49.1		57.2	2	State	no
MTI_04	bbt_2017_424	36496	Icelus bicornis	55.0	1.3	43.7		53.9	2	State	no
MTI_04	bbt_2017_424	36497	Icelus bicornis	50.0	1.0	40.1		46.2	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_04	bbt_2017_424	36498	Icelus bicornis	53.0	1.5	45.1		50.0	1	Spent	no
MTI_04	bbt_2017_424	36499	Boreogadus saida	77.0							no
MTI_04	bbt_2017_424	36500	Stichaeidae	30.0	0.1	22.9		27.4	0		no
MTI_04	bbt_2017_424	36501	Boreogadus saida	80.0	3.1	70.9	73.8	82.2	0		no
MTI_04	bbt_2017_424	36502	Boreogadus saida	81.0							no
MTI_04	bbt_2017_424	36503	Boreogadus saida	76.0							no
MTI_04	bbt_2017_424	36504	Boreogadus saida	83.0							no
MTI_04	bbt_2017_424	36505	Boreogadus saida	75.0							no
MTI_04	bbt_2017_424	36506	Boreogadus saida	70.0	2.2	63.1		72.1	2	State	no
MTI_04	bbt_2017_424	36507	Boreogadus saida	77.0							no
MTI_04	bbt_2017_424	36508	Boreogadus saida	80.0							no
MTI_04	bbt_2017_424	36509	Boreogadus saida	75.0							no
MTI_04	bbt_2017_424	36510	Boreogadus saida	95.0	5.5	81.9	89.7	93.7	1	Resting	no
MTI_04	bbt_2017_424	36511	Boreogadus saida	83.0							no
MTI_04	bbt_2017_424	36512	Boreogadus saida	70.0							no
MTI_04	bbt_2017_424	36513	Boreogadus saida	79.0							no
MTI_04	bbt_2017_424	36514	Boreogadus saida	106.0	8.6	93.9	96.0	100.7	1	Resting	no
MTI_04	bbt_2017_424	36515	Boreogadus saida	72.0							no
MTI_04	bbt_2017_424	36516	Boreogadus saida	54.0							no
MTI_04	bbt_2017_424	36517	Boreogadus saida	76.0							no
MTI_04	bbt_2017_424	36518	Boreogadus saida	40.0							no
MTI_04	bbt_2017_424	36519	Hippoglossoides robustus	126.0							yes
MTI_04	bbt_2017_425	36520	Aspidophoroides olrikii	59.0	1.3	46.9		54.9	2	Mature	no
MTI_04	bbt_2017_425	36521	Aspidophoroides olrikii	42.0	0.3	33.8		39.9	1	Spent	no
MTI_04	bbt_2017_425	36522	Gymnocanthus tricuspis	64.0	2.5	50.9		61.5	2	State	no
MTI_04	bbt_2017_425	36523	Icelus bicornis	55.0	1.6	44.8		55.1	2	State	no
MTI_04	bbt_2017_425	36524	Icelus bicornis	51.0	1.2	39.8		49.0	1	Spent	no
MTI_04	bbt_2017_425	36525	Icelus bicornis	61.0	2.2	48.7		60.4	1		no
MTI_04	bbt_2017_425	36526	Icelus bicornis	56.0	1.6	45.8		58.2	1	Spent	no
MTI_04	bbt_2017_425	36527	Icelus bicornis	50.0	0.9	39.4		48.0	0		no
MTI_04	bbt_2017_425	36528	Icelus bicornis	56.0	1.7	46.2		56.5	1	Spent	no
MTI_04	bbt_2017_425	36529	Icelus bicornis	48.0	0.9	40.4		47.1	1	Spent	no
MTI_04	bbt_2017_425	36530	Triglops nybelini	104.0	7.4	85.7		98.0	2	Unknown	no
MTI_04	bbt_2017_425	36531	Liparis fabricii	70.0	2.9	53.5		64.6	2	State	no
MTI_04	bbt_2017_425	36532	Boreogadus saida	76.0							no
MTI_04	bbt_2017_425	36533	Boreogadus saida	87.0	3.6	78.7	83.5	86.4	1	Spent	no
MTI_04	bbt_2017_425	36534	Boreogadus saida	72.0	1.9	65.5	69.6	72.8	1	Spent	no
MTI_04	bbt_2017_425	36535	Boreogadus saida	77.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_04	bbt_2017_425	36536	Boreogadus saida	83.0	3.6	77.1	82.2		2	State	no
MTI_04	bbt_2017_425	36537	Boreogadus saida	74.0	2.0	68.0	72.3	74.6	1	Spent	no
MTI_04	bbt_2017_425	36538	Boreogadus saida	77.0	3.0	71.7	76.4	79.1	2	State	no
MTI_04	bbt_2017_425	36539	Boreogadus saida	69.0	2.1	63.2	65.8	69.9	2	State	no
MTI_04	bbt_2017_425	36540	Boreogadus saida	44.0							no
MTI_04	w2a_2017_426	36541	Eumicrotremus derjugini	105.0	64.2	84.1		112.9	2	Unknown	no
MTI_04	w2a_2017_426	36542	Eumicrotremus derjugini	109.0	52.6	70.7		97.7	2	Unknown	no
MTI_04	w2a_2017_426	36543	Aspidophoroides olrikii	58.0	1.2	48.7		55.3	2	Immature	no
MTI_04	w2a_2017_426	36544	Leptagonus decagonus	63.0	0.7	50.2		58.3	0		no
MTI_04	w2a_2017_426	36545	Gymnocanthus tricuspis	129.0	32.8	108.3		127.2	2	Unknown	no
MTI_04	w2a_2017_426	36546	Icelus bicornis	61.0	2.3	50.0		61.4	2	Unknown	no
MTI_04	w2a_2017_426	36547	Icelus bicornis	66.0	2.6	52.8		66.1	1	Spent	no
MTI_04	w2a_2017_426	36548	Icelus bicornis	65.0	3.0	52.7		65.3	2	State	no
MTI_04	w2a_2017_426	36549	Icelus bicornis	60.0	2.1	51.8		61.7	1	Spent	no
MTI_04	w2a_2017_426	36550	Icelus bicornis	56.0	1.6	43.3		53.8	2	Unknown	no
MTI_04	w2a_2017_426	36551	Icelus bicornis	70.0	3.5	54.8		69.7	2		no
MTI_04	w2a_2017_426	36552	Icelus bicornis	66.0	2.5	54.0		64.2	2	State	no
MTI_04	w2a_2017_426	36553	Icelus bicornis	61.0	1.9	49.0		60.8	2	Unknown	no
MTI_04	w2a_2017_426	36554	Icelus bicornis	56.0	1.5	46.4		56.3	1	Spent	no
MTI_04	w2a_2017_426	36555	Icelus bicornis	64.0	0.7	36.6		43.5	1		no
MTI_04	w2a_2017_426	36556	Icelus bicornis	42.0	0.5	33.4		41.6	2	State	no
MTI_04	w2a_2017_426	36557	Icelus bicornis	54.0	1.2	42.8		49.6	2	Unknown	no
MTI_04	w2a_2017_426	36558	Icelus bicornis	52.0	1.2	41.0		50.3	1	Spent	no
MTI_04	w2a_2017_426	36559	Icelus bicornis	60.0	1.8	48.3		59.2	2	State	no
MTI_04	w2a_2017_426	36560	Icelus bicornis	50.0	1.1	41.0		45.3	1	Spent	no
MTI_04	w2a_2017_426	36561	Icelus bicornis	54.0	1.5	43.2		52.8	1	Spent	no
MTI_04	w2a_2017_426	36562	Triglops nybelini	87.0	4.0	71.7		84.3	1	Resting	no
MTI_04	w2a_2017_426	36563	Careproctus reinhardti	110.0	10.2	95.7		106.5	0		no
MTI_04	w2a_2017_426	36564	Careproctus reinhardti	97.0	8.6	85.0		89.8	1	Spent	no
MTI_04	w2a_2017_426	36565	Careproctus reinhardti	68.0	2.8	62.6		66.3	1	Spent	no
MTI_04	w2a_2017_426	36566	Careproctus reinhardti	74.0	4.0	65.8			0		no
MTI_04	w2a_2017_426	36567	Liparis fabricii	77.0	5.1	57.6		64.6	1	Spent	no
MTI_04	w2a_2017_426	36568	Liparis fabricii	75.0	3.2	63.6		72.3	0		no
MTI_04	w2a_2017_426	36569	Lycodes seminudus	175.0	26.9	167.0		171.2	1	Mature	no
MTI_04	w2a_2017_426	36570	Lycodes seminudus	116.0	6.9	105.3		106.3	1	Spent	no
MTI_04	w2a_2017_426	36571	Lycodes	115.0							no
MTI_04	w2a_2017_426	36572	Leptoclinus maculatus	98.0	2.1	84.7		96.6	1	Spent	no
MTI_04	w2a_2017_426	36573	Lycodes reticulatus	77.0							yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_04	w2a_2017_426	36574	Lycodes reticulatus	63.0	1.1	57.9		59.5	0		no
MTI_04	w2a_2017_426	36575	Lycodes marisalbi	90.0	2.4	86.2		87.5	2	Unknown	no
MTI_04	w2a_2017_426	36576	Lycodes marisalbi	92.0	1.9	80.0		83.3	2	State	no
MTI_04	w2a_2017_426	36577	Lycodes polaris	89.0	2.5	84.6		87.4	0		no
MTI_04	w2a_2017_426	36578	Lycodes polaris	68.0	0.8	61.0		62.5	2	State	no
MTI_04	w2a_2017_426	36579	Boreogadus saida	134.0	14.2	127.1	136.0	142.0	2	State	no
MTI_04	w2a_2017_426	36580	Boreogadus saida	77.0							no
MTI_04	w2a_2017_426	36581	Boreogadus saida	140.0	17.8	125.6	134.6	141.0	2	Unknown	no
MTI_04	w2a_2017_426	36582	Boreogadus saida	78.0							no
MTI_04	w2a_2017_426	36583	Boreogadus saida	90.0							no
MTI_04	w2a_2017_426	36584	Boreogadus saida	83.0							no
MTI_04	w2a_2017_426	36585	Boreogadus saida	138.0	14.9	125.4	132.4	137.3	2	Unknown	no
MTI_04	w2a_2017_426	36586	Boreogadus saida	139.0	18.0	137.1		152.5	1	Resting	no
MTI_04	w2a_2017_426	36587	Boreogadus saida	85.0							no
MTI_04	w2a_2017_426	36588	Boreogadus saida	73.0	2.5	67.2	73.8	75.6	1	Spent	no
MTI_04	w2a_2017_426	36589	Boreogadus saida	134.0	13.3	119.1	125.4	136.7	1	Resting	no
MTI_04	w2a_2017_426	36590	Boreogadus saida	79.0							no
MTI_04	w2a_2017_426	36591	Boreogadus saida	86.0							no
MTI_04	w2a_2017_426	36592	Boreogadus saida	84.0							no
MTI_04	w2a_2017_426	36593	Boreogadus saida	75.0							no
MTI_04	w2a_2017_426	36594	Boreogadus saida	131.0	13.6	107.7	125.6	129.9	1	Resting	no
MTI_04	w2a_2017_426	36595	Boreogadus saida	129.0	12.3	115.2	121.7	126.8	1	Resting	no
MTI_04	w2a_2017_426	36596	Boreogadus saida	138.0	19.1	125.1	140.5	147.8	1	Resting	no
MTI_04	w2a_2017_426	36597	Boreogadus saida	82.0							no
MTI_04	w2a_2017_426	36598	Boreogadus saida								no
MTI_04	w2a_2017_426	36599	Boreogadus saida								no
MTI_04	w2a_2017_426	36600	Boreogadus saida								no
MTI_04	w2a_2017_426	36601	Boreogadus saida								no
MTI_04	w2a_2017_426	36602	Boreogadus saida								no
MTI_04	w2a_2017_426	36603	Boreogadus saida	82.0							no
MTI_04	w2a_2017_426	36604	Boreogadus saida	84.0							no
MTI_04	w2a_2017_426	36605	Boreogadus saida	73.0							no
MTI_04	w2a_2017_426	36606	Boreogadus saida	85.0	3.6	77.2	82.3	86.4	1	Spent	no
MTI_04	w2a_2017_426	36607	Boreogadus saida	80.0							no
MTI_04	w2a_2017_426	36608	Boreogadus saida	126.0	12.0	113.1	124.5	128.6	1	Resting	no
MTI_04	w2a_2017_426	36609	Boreogadus saida	90.0	4.7	80.6	85.1	91.5	2	State	no
MTI_04	w2a_2017_426	36610	Boreogadus saida	79.0	2.9	69.8			1	Spent	no
MTI_04	w2a_2017_426	36611	Boreogadus saida	77.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_04	w2a_2017_426	36612	Boreogadus saida	95.0	5.1	87.6	89.6	93.7	2	State	no
MTI_04	w2a_2017_426	36613	Boreogadus saida	72.0							no
MTI_04	w2a_2017_426	36614	Boreogadus saida	91.0	4.5	80.8	87.7	92.5	1	Spent	no
MTI_04	w2a_2017_426	36615	Boreogadus saida	87.0							no
MTI_04	w2a_2017_426	36616	Boreogadus saida	82.0	3.6	74.6	81.2	83.7	2	State	no
MTI_04	w2a_2017_426	36617	Boreogadus saida	82.0							no
MTI_04	w2a_2017_426	36618	Boreogadus saida	134.0	14.0	119.2	128.7	135.3	2	Unknown	no
MTI_04	w2a_2017_426	36619	Boreogadus saida	92.0	4.5	77.4	90.2	92.8	2	State	no
MTI_04	w2a_2017_426	36620	Boreogadus saida	76.0	2.4	66.1			1	Spent	no
MTI_04	w2a_2017_426	36621	Boreogadus saida	95.0							no
MTI_04	w2a_2017_426	36622	Boreogadus saida	80.0							no
MTI_04	w2a_2017_426	36623	Boreogadus saida	10.0							no
MTI_04	w2a_2017_426	36624	Boreogadus saida	132.0	13.2	116.6	125.1	132.8	1	Resting	no
MTI_04	w2a_2017_426	36625	Boreogadus saida	75.0	2.1	68.0	72.4	75.1	0		no
MTI_04	w2a_2017_426	36626	Boreogadus saida	89.0							no
MTI_04	w2a_2017_426	36627	Boreogadus saida	75.0							no
MTI_04	w2a_2017_426	36628	Boreogadus saida	80.0	3.0	7.2	76.0	78.4	1	Spent	no
MTI_04	w2a_2017_426	36629	Boreogadus saida	68.0	2.2	63.9	69.6	73.0	1	Spent	no
MTI_04	w2a_2017_426	36630	Boreogadus saida	84.0							no
MTI_04	w2a_2017_426	36631	Boreogadus saida	78.0	2.2	68.8			1	Spent	no
MTI_04	w2a_2017_426	36632	Boreogadus saida	83.0							no
MTI_04	w2a_2017_426	36633	Boreogadus saida	74.0							no
MTI_04	w2a_2017_426	36634	Boreogadus saida	74.0							no
MTI_04	w2a_2017_426	36635	Boreogadus saida	80.0	2.9	74.4	77.4	83.1	2	State	no
MTI_04	w2a_2017_426	36636	Boreogadus saida	80.0							no
MTI_04	w2a_2017_426	36637	Boreogadus saida	94.0	5.8	88.7	90.8	96.9	2	State	no
MTI_04	w2a_2017_426	36638	Boreogadus saida	127.0	12.4	109.5	124.2	128.2	1	Resting	no
MTI_04	w2a_2017_426	36639	Boreogadus saida	147.0	18.2	128.8	134.2	146.5	1	Resting	no
MTI_04	w2a_2017_426	36640	Boreogadus saida	85.0							no
MTI_04	w2a_2017_426	36641	Boreogadus saida	80.0							no
MTI_04	w2a_2017_426	36642	Boreogadus saida	79.0							no
MTI_04	w2a_2017_426	36643	Boreogadus saida	75.0							no
MTI_04	w2a_2017_426	36644	Boreogadus saida	89.0							no
MTI_04	w2a_2017_426	36645	Boreogadus saida	80.0							no
MTI_04	w2a_2017_426	36646	Boreogadus saida	82.0							no
MTI_04	w2a_2017_426	36647	Boreogadus saida	77.0							no
MTI_04	w2a_2017_426	36648	Boreogadus saida	80.0	3.0	71.8	80.9	83.7	1	Spent	no
MTI_04	w2a_2017_426	36649	Boreogadus saida	82.0	3.2	70.8	77.4	79.9	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_04	w2a_2017_426	36650	Boreogadus saida	92.0							no
MTI_04	w2a_2017_426	36651	Boreogadus saida	158.0	24.7	139.6	151.6	158.8	1	Resting	no
MTI_04	w2a_2017_426	36652	Boreogadus saida	33.0							no
MTI_04	w2a_2017_426	36653	Boreogadus saida	88.0	3.9	75.2	84.1	88.4	2	State	no
MTI_04	w2a_2017_426	36654	Boreogadus saida	78.0							no
MTI_04	w2a_2017_426	36655	Boreogadus saida	84.0	4.0	80.5	82.1	87.3	2	State	no
MTI_04	w2a_2017_426	36656	Boreogadus saida	85.0							no
MTI_04	w2a_2017_426	36657	Boreogadus saida	99.0	5.9	90.7	100.7	105.0	1	Spent	no
MTI_04	w2a_2017_426	36658	Boreogadus saida	73.0							no
MTI_04	w2a_2017_426	36659	Boreogadus saida	88.0							no
MTI_04	w2a_2017_426	36660	Boreogadus saida	85.0	3.9	75.4	83.4	86.6	2	State	no
MTI_04	w2a_2017_426	36661	Boreogadus saida	71.0							no
MTI_04	w2a_2017_426	36662	Boreogadus saida	93.0	5.4	87.7	91.7	95.5	2	State	no
MTI_04	w2a_2017_426	36663	Boreogadus saida	74.0	2.7	69.9	76.7	80.4	2	State	no
MTI_04	w2a_2017_426	36664	Boreogadus saida	88.0							no
MTI_04	w2a_2017_426	36665	Boreogadus saida	85.0	3.4	73.9	81.1	84.2	1	Spent	no
MTI_04	w2a_2017_426	36666	Boreogadus saida	98.0	5.3	85.7	92.8	96.9	1	Spent	no
MTI_04	w2a_2017_426	36667	Boreogadus saida	81.0							no
MTI_04	w2a_2017_426	36668	Boreogadus saida	77.0	2.9	68.7	75.7	79.0	1	Spent	no
MTI_04	w2a_2017_426	36669	Boreogadus saida	85.0							no
MTI_04	w2a_2017_426	36670	Boreogadus saida	88.0	3.9	78.6	84.5	87.1	1	Spent	no
MTI_04	w2a_2017_426	36671	Boreogadus saida	81.0							no
MTI_04	w2a_2017_426	36672	Boreogadus saida	81.0	4.0	77.0	82.4	85.3	1	Spent	no
MTI_04	w2a_2017_426	36673	Boreogadus saida	84.0							no
MTI_04	w2a_2017_426	36674	Boreogadus saida	90.0	5.5	83.3	91.6	97.3	2	State	no
MTI_04	w2a_2017_426	36675	Boreogadus saida	75.0	2.6	71.1	71.7	79.6	2	State	no
MTI_04	w2a_2017_426	36676	Boreogadus saida	86.0	4.4	82.5	91.3	93.9	1	Spent	no
MTI_04	w2a_2017_426	36677	Boreogadus saida	72.0							no
MTI_04	w2a_2017_426	36678	Boreogadus saida								no
MTI_04	w2a_2017_426	36679	Boreogadus saida								no
MTI_04	w2a_2017_426	36680	Boreogadus saida								no
MTI_04	w2a_2017_426	36681	Boreogadus saida								no
MTI_04	w2a_2017_426	36682	Boreogadus saida								no
MTI_04	w2a_2017_426	36683	Boreogadus saida								no
MTI_04	w2a_2017_426	36684	Boreogadus saida								no
MTI_04	w2a_2017_426	36685	Boreogadus saida								no
MTI_04	w2a_2017_426	36686	Boreogadus saida								no
MTI_04	w2a_2017_426	36687	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_04	w2a_2017_426	36688	Boreogadus saida								no
MTI_04	w2a_2017_426	36689	Boreogadus saida								no
MTI_04	w2a_2017_426	36690	Boreogadus saida								no
MTI_04	w2a_2017_426	36691	Boreogadus saida								no
MTI_04	w2a_2017_426	36692	Boreogadus saida								no
MTI_04	w2a_2017_426	36693	Boreogadus saida								no
MTI_04	w2a_2017_426	36694	Boreogadus saida								no
MTI_04	w2a_2017_426	36695	Boreogadus saida								no
MTI_04	w2a_2017_426	36696	Boreogadus saida								no
MTI_04	w2a_2017_426	36697	Boreogadus saida								no
MTI_04	w2a_2017_426	36698	Boreogadus saida								no
MTI_04	w2a_2017_426	36699	Boreogadus saida								no
MTI_04	w2a_2017_426	36700	Boreogadus saida								no
MTI_04	w2a_2017_426	36701	Boreogadus saida								no
MTI_04	w2a_2017_426	36702	Boreogadus saida								no
MTI_04	w2a_2017_426	36703	Boreogadus saida								no
MTI_04	w2a_2017_426	36704	Boreogadus saida								no
MTI_04	w2a_2017_426	36705	Boreogadus saida								no
MTI_04	w2a_2017_426	36706	Boreogadus saida								no
MTI_04	w2a_2017_426	36707	Boreogadus saida								no
MTI_04	w2a_2017_426	36708	Boreogadus saida								no
MTI_04	w2a_2017_426	36709	Boreogadus saida								no
MTI_04	w2a_2017_426	36710	Boreogadus saida								no
MTI_04	w2a_2017_426	36711	Boreogadus saida								no
MTI_04	w2a_2017_426	36712	Boreogadus saida								no
MTI_04	w2a_2017_426	36713	Boreogadus saida								no
MTI_04	w2a_2017_426	36714	Boreogadus saida								no
MTI_04	w2a_2017_426	36715	Boreogadus saida								no
MTI_04	w2a_2017_426	36716	Boreogadus saida								no
MTI_04	w2a_2017_426	36717	Boreogadus saida	71.0	2.3	66.4	72.4	76.2	2	State	no
MTI_04	w2a_2017_426	36718	Boreogadus saida	89.0	3.9	76.7	85.3	87.9	2	State	no
MTI_04	w2a_2017_426	36719	Boreogadus saida	77.0							no
MTI_04	w2a_2017_426	36720	Boreogadus saida	71.0							no
MTI_04	w2a_2017_426	36721	Boreogadus saida	79.0							no
MTI_04	w2a_2017_426	36722	Boreogadus saida	77.0							no
MTI_04	w2a_2017_426	36723	Boreogadus saida	85.0	3.7	79.1			0		no
MTI_04	w2a_2017_426	36724	Boreogadus saida	75.0							no
MTI_04	w2a_2017_426	36725	Boreogadus saida	83.0	4.8	78.1	87.1	90.7	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_04	w2a_2017_426	36726	Boreogadus saida	79.0							no
MTI_04	w2a_2017_426	36727	Boreogadus saida	37.0							no
MTI_04	w2a_2017_426	36728	Boreogadus saida	184.0	44.5	174.7	181.8	188.6	2	Unknown	no
MTI_04	w2a_2017_426	36729	Boreogadus saida								no
MTI_04	w2a_2017_426	36730	Boreogadus saida								no
MTI_06	w2a_2017_434	36731	Boreogadus saida	134.0	13.9	115.6	127.6		2	Unknown	no
MTI_06	w2a_2017_434	36732	Boreogadus saida	161.0	22.9	143.5	152.5	161.2	2	Unknown	no
MTI_06	w2a_2017_434	36733	Boreogadus saida	149.0							no
MTI_06	w2a_2017_434	36734	Boreogadus saida	74.0	2.5	66.0	72.0	74.5	1	Spent	no
MTI_06	w2a_2017_434	36735	Boreogadus saida	79.0							no
MTI_06	w2a_2017_434	36736	Boreogadus saida	90.0							no
MTI_06	w2a_2017_434	36737	Boreogadus saida	73.0							no
MTI_06	w2a_2017_434	36738	Boreogadus saida	85.0							no
MTI_06	w2a_2017_434	36739	Boreogadus saida	78.0							no
MTI_06	w2a_2017_434	36740	Boreogadus saida	135.0							no
MTI_06	w2a_2017_434	36741	Boreogadus saida	85.0	4.0	81.4	83.0	88.8	1	Spent	no
MTI_06	w2a_2017_434	36742	Boreogadus saida	151.0							no
MTI_06	w2a_2017_434	36743	Boreogadus saida	35.0							no
MTI_06	w2a_2017_434	36744	Boreogadus saida	77.0	2.6	71.3	77.3	80.7	2	State	no
MTI_06	w2a_2017_434	36745	Boreogadus saida	99.0	5.6	89.4	97.6	100.9	1	Spent	no
MTI_06	w2a_2017_434	36746	Boreogadus saida	78.0							no
MTI_06	w2a_2017_434	36747	Boreogadus saida	71.0							no
MTI_06	w2a_2017_434	36748	Boreogadus saida	75.0							no
MTI_06	w2a_2017_434	36749	Boreogadus saida	33.0							no
MTI_06	w2a_2017_434	36750	Boreogadus saida	73.0							no
MTI_06	w2a_2017_434	36751	Boreogadus saida	85.0							no
MTI_06	w2a_2017_434	36752	Boreogadus saida	107.0	6.6	93.5	102.1	106.1	0		no
MTI_06	w2a_2017_434	36753	Boreogadus saida	71.0	2.0	66.3	72.8	75.8	2	State	no
MTI_06	w2a_2017_434	36754	Boreogadus saida	74.0							no
MTI_06	w2a_2017_434	36755	Boreogadus saida	41.0							no
MTI_06	w2a_2017_434	36756	Boreogadus saida	30.0							no
MTI_06	w2a_2017_434	36757	Boreogadus saida	44.0							no
MTI_06	w2a_2017_434	36758	Boreogadus saida	82.0	3.2	71.0	78.1	81.2	1	Spent	no
MTI_06	w2a_2017_434	36759	Boreogadus saida	80.0							no
MTI_06	w2a_2017_434	36760	Boreogadus saida	172.0	29.6	150.8	162.9	167.8	1	Resting	no
MTI_06	w2a_2017_434	36761	Boreogadus saida	95.0							no
MTI_06	w2a_2017_434	36762	Boreogadus saida	66.0	2.1	60.5		70.0	1	Spent	no
MTI_06	w2a_2017_434	36763	Boreogadus saida	44.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_06	w2a_2017_434	36764	Boreogadus saida	90.0	4.2	77.6	88.1	89.9	2	State	no
MTI_06	w2a_2017_434	36765	Boreogadus saida	78.0							no
MTI_06	w2a_2017_434	36766	Boreogadus saida	87.0							no
MTI_06	w2a_2017_434	36767	Boreogadus saida	41.0							no
MTI_06	w2a_2017_434	36768	Boreogadus saida	44.0							no
MTI_06	w2a_2017_434	36769	Boreogadus saida	41.0							no
MTI_06	w2a_2017_434	36770	Boreogadus saida	64.0							no
MTI_06	w2a_2017_434	36771	Boreogadus saida	113.0	8.1	99.7	108.1	112.4	2	State	no
MTI_06	w2a_2017_434	36772	Boreogadus saida	76.0							no
MTI_06	w2a_2017_434	36773	Boreogadus saida	74.0							no
MTI_06	w2a_2017_434	36774	Boreogadus saida	78.0							no
MTI_06	w2a_2017_434	36775	Boreogadus saida	88.0							no
MTI_06	w2a_2017_434	36776	Boreogadus saida	110.0	7.8	98.2	107.7	113.3	1	Spent	no
MTI_06	w2a_2017_434	36777	Boreogadus saida	84.0							no
MTI_06	w2a_2017_434	36778	Boreogadus saida	148.0							no
MTI_06	w2a_2017_434	36779	Boreogadus saida	70.0							no
MTI_06	w2a_2017_434	36780	Boreogadus saida	83.0							no
MTI_06	w2a_2017_434	36781	Boreogadus saida	89.0							no
MTI_06	w2a_2017_434	36782	Boreogadus saida	40.0							no
MTI_06	w2a_2017_434	36783	Boreogadus saida	77.0							no
MTI_06	w2a_2017_434	36784	Boreogadus saida	45.0							no
MTI_06	w2a_2017_434	36785	Boreogadus saida	77.0							no
MTI_06	w2a_2017_434	36786	Boreogadus saida	84.0							no
MTI_06	w2a_2017_434	36787	Boreogadus saida	105.0	6.8	90.3	103.1	107.7	2	State	no
MTI_06	w2a_2017_434	36788	Boreogadus saida	45.0							no
MTI_06	w2a_2017_434	36789	Boreogadus saida	46.0							no
MTI_06	w2a_2017_434	36790	Boreogadus saida	85.0							no
MTI_06	w2a_2017_434	36791	Boreogadus saida	70.0							no
MTI_06	w2a_2017_434	36792	Boreogadus saida	62.0							no
MTI_06	w2a_2017_434	36793	Boreogadus saida	82.0							no
MTI_06	w2a_2017_434	36794	Boreogadus saida	107.0							no
MTI_06	w2a_2017_434	36795	Boreogadus saida	145.0							no
MTI_06	w2a_2017_434	36796	Boreogadus saida	89.0							no
MTI_06	w2a_2017_434	36797	Boreogadus saida	70.0							no
MTI_06	w2a_2017_434	36798	Boreogadus saida	77.0							no
MTI_06	w2a_2017_434	36799	Boreogadus saida	72.0							no
MTI_06	w2a_2017_434	36800	Boreogadus saida	70.0							no
MTI_06	w2a_2017_434	36801	Boreogadus saida	46.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_06	w2a_2017_434	36802	Boreogadus saida	79.0							no
MTI_06	w2a_2017_434	36803	Boreogadus saida	40.0							no
MTI_06	w2a_2017_434	36804	Boreogadus saida	130.0	13.1	109.9	122.2	128.0	2	Unknown	no
MTI_06	w2a_2017_434	36805	Boreogadus saida	44.0							no
MTI_06	w2a_2017_434	36806	Boreogadus saida	96.0	5.9	87.9	91.2	95.6	1	Spent	no
MTI_06	w2a_2017_434	36807	Boreogadus saida	82.0							no
MTI_06	w2a_2017_434	36808	Boreogadus saida	84.0							no
MTI_06	w2a_2017_434	36809	Boreogadus saida	78.0							no
MTI_06	w2a_2017_434	36810	Boreogadus saida	76.0							no
MTI_06	w2a_2017_434	36811	Boreogadus saida	87.0							no
MTI_06	w2a_2017_434	36812	Boreogadus saida	93.0							no
MTI_06	w2a_2017_434	36813	Boreogadus saida	90.0	4.9	80.1	91.7	94.1	2	State	no
MTI_06	w2a_2017_434	36814	Boreogadus saida	87.0							no
MTI_06	w2a_2017_434	36815	Boreogadus saida	74.0							no
MTI_06	w2a_2017_434	36816	Boreogadus saida	85.0							no
MTI_06	w2a_2017_434	36817	Boreogadus saida	72.0							no
MTI_06	w2a_2017_434	36818	Boreogadus saida	72.0							no
MTI_06	w2a_2017_434	36819	Boreogadus saida	71.0							no
MTI_06	w2a_2017_434	36820	Boreogadus saida	80.0	3.0	71.7	77.6	80.7	1	Spent	no
MTI_06	w2a_2017_434	36821	Boreogadus saida	77.0							no
MTI_06	w2a_2017_434	36822	Boreogadus saida	38.0							no
MTI_06	w2a_2017_434	36823	Boreogadus saida	55.0							no
MTI_06	w2a_2017_434	36824	Boreogadus saida	44.0							no
MTI_06	w2a_2017_434	36825	Boreogadus saida	84.0							no
MTI_06	w2a_2017_434	36826	Boreogadus saida	82.0							no
MTI_06	w2a_2017_434	36827	Boreogadus saida	90.0							no
MTI_06	w2a_2017_434	36828	Boreogadus saida	74.0							no
MTI_06	w2a_2017_434	36829	Boreogadus saida	80.0							no
MTI_06	w2a_2017_434	36830	Boreogadus saida	188.0	50.7	170.4	175.3	188.3	2	Unknown	no
MTI_06	w2a_2017_434	36831	Boreogadus saida	72.0							no
MTI_06	w2a_2017_434	36832	Boreogadus saida	43.0							no
MTI_06	w2a_2017_434	36833	Boreogadus saida	140.0	17.3	124.5	128.0	139.7	1	Resting	no
MTI_06	w2a_2017_434	36834	Boreogadus saida	154.0	17.8	139.9	146.2	152.6	2	Unknown	no
MTI_06	w2a_2017_434	36835	Boreogadus saida	92.0	5.0	85.8	87.3	94.5	1	Spent	no
MTI_06	w2a_2017_434	36836	Boreogadus saida	72.0							no
MTI_06	w2a_2017_434	36837	Boreogadus saida	68.0							no
MTI_06	w2a_2017_434	36838	Boreogadus saida	81.0							no
MTI_06	w2a_2017_434	36839	Boreogadus saida	36.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_06	w2a_2017_434	36840	Boreogadus saida	72.0	2.2	68.3	72.9	75.6	2	State	no
MTI_06	w2a_2017_434	36841	Boreogadus saida	93.0							no
MTI_06	w2a_2017_434	36842	Boreogadus saida	74.0							no
MTI_06	w2a_2017_434	36843	Boreogadus saida	78.0							no
MTI_06	w2a_2017_434	36844	Boreogadus saida	72.0							no
MTI_06	w2a_2017_434	36845	Boreogadus saida	87.0							no
MTI_06	w2a_2017_434	36846	Boreogadus saida	74.0							no
MTI_06	w2a_2017_434	36847	Boreogadus saida	68.0	2.1	62.2	68.6	72.5	2	State	no
MTI_06	w2a_2017_434	36848	Boreogadus saida	46.0							no
MTI_06	w2a_2017_434	36849	Boreogadus saida	40.0							no
MTI_06	w2a_2017_434	36850	Boreogadus saida	41.0							no
MTI_06	w2a_2017_434	36851	Boreogadus saida	75.0	2.9	65.3	75.5	77.1	1	Spent	no
MTI_06	w2a_2017_434	36852	Boreogadus saida	158.0	23.4	140.9	151.6	156.3	2	Unknown	no
MTI_06	w2a_2017_434	36853	Boreogadus saida	75.0							no
MTI_06	w2a_2017_434	36854	Boreogadus saida	79.0							no
MTI_06	w2a_2017_434	36855	Boreogadus saida	75.0							no
MTI_06	w2a_2017_434	36856	Boreogadus saida	78.0							no
MTI_06	w2a_2017_434	36857	Boreogadus saida	75.0							no
MTI_06	w2a_2017_434	36858	Boreogadus saida	45.0							no
MTI_06	w2a_2017_434	36859	Boreogadus saida	85.0							no
MTI_06	w2a_2017_434	36860	Boreogadus saida	45.0							no
MTI_06	w2a_2017_434	36861	Boreogadus saida	154.0							no
MTI_06	w2a_2017_434	36862	Boreogadus saida	77.0							no
MTI_06	w2a_2017_434	36863	Boreogadus saida	69.0							no
MTI_06	w2a_2017_434	36864	Boreogadus saida	78.0							no
MTI_06	w2a_2017_434	36865	Boreogadus saida	81.0	3.7	76.0	78.1	83.4	1	Spent	no
MTI_06	w2a_2017_434	36866	Boreogadus saida	79.0							no
MTI_06	w2a_2017_434	36867	Boreogadus saida	127.0	13.4	113.4	123.7	130.2	1	Resting	no
MTI_06	w2a_2017_434	36868	Boreogadus saida	82.0							no
MTI_06	w2a_2017_434	36869	Boreogadus saida	144.0	19.1	119.5	135.8	140.8	2	Unknown	no
MTI_06	w2a_2017_434	36870	Boreogadus saida	75.0							no
MTI_06	w2a_2017_434	36871	Boreogadus saida	49.0							no
MTI_06	w2a_2017_434	36872	Boreogadus saida	77.0							no
MTI_06	w2a_2017_434	36873	Boreogadus saida	70.0							no
MTI_06	w2a_2017_434	36874	Boreogadus saida	74.0							no
MTI_06	w2a_2017_434	36875	Boreogadus saida	65.0							no
MTI_06	w2a_2017_434	36876	Boreogadus saida	81.0							no
MTI_06	w2a_2017_434	36877	Boreogadus saida	85.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_06	w2a_2017_434	36878	Boreogadus saida	146.0							no
MTI_06	w2a_2017_434	36879	Boreogadus saida	190.0	49.7	169.3	183.8	192.2	1	Resting	no
MTI_06	w2a_2017_434	36880	Boreogadus saida	81.0							no
MTI_06	w2a_2017_434	36881	Boreogadus saida	81.0							no
MTI_06	w2a_2017_434	36882	Boreogadus saida	77.0							no
MTI_06	w2a_2017_434	36883	Boreogadus saida	40.0							no
MTI_06	w2a_2017_434	36884	Boreogadus saida	43.0							no
MTI_06	w2a_2017_434	36885	Boreogadus saida	33.0							no
MTI_06	w2a_2017_434	36886	Boreogadus saida	74.0							no
MTI_06	w2a_2017_434	36887	Boreogadus saida	74.0							no
MTI_06	w2a_2017_434	36888	Boreogadus saida	77.0							no
MTI_06	w2a_2017_434	36889	Boreogadus saida	72.0							no
MTI_06	w2a_2017_434	36890	Boreogadus saida	75.0							no
MTI_06	w2a_2017_434	36891	Boreogadus saida	85.0							no
MTI_06	w2a_2017_434	36892	Boreogadus saida	71.0							no
MTI_06	w2a_2017_434	36893	Boreogadus saida	91.0							no
MTI_06	w2a_2017_434	36894	Boreogadus saida	100.0							no
MTI_06	w2a_2017_434	36895	Boreogadus saida	173.0	32.2	154.2	163.9	170.4	2	Unknown	no
MTI_06	w2a_2017_434	36896	Boreogadus saida	79.0							no
MTI_06	w2a_2017_434	36897	Boreogadus saida	69.0							no
MTI_06	w2a_2017_434	36898	Boreogadus saida	34.0							no
MTI_06	w2a_2017_434	36899	Boreogadus saida	75.0							no
MTI_06	w2a_2017_434	36900	Boreogadus saida	80.0							no
MTI_06	w2a_2017_434	36901	Boreogadus saida	49.0							no
MTI_06	w2a_2017_434	36902	Boreogadus saida	174.0	31.9	160.7	169.9	174.2	2	Unknown	no
MTI_06	w2a_2017_434	36903	Boreogadus saida	45.0							no
MTI_06	w2a_2017_434	36904	Boreogadus saida	126.0	12.4	110.0	126.1	130.9	2	Unknown	no
MTI_06	w2a_2017_434	36905	Boreogadus saida	75.0							no
MTI_06	w2a_2017_434	36906	Boreogadus saida	79.0							no
MTI_06	w2a_2017_434	36907	Boreogadus saida	83.0							no
MTI_06	w2a_2017_434	36908	Boreogadus saida	95.0							no
MTI_06	w2a_2017_434	36909	Boreogadus saida	75.0							no
MTI_06	w2a_2017_434	36910	Boreogadus saida	143.0							no
MTI_06	w2a_2017_434	36911	Boreogadus saida	141.0	16.9	127.2	136.5	144.5	2	Unknown	no
MTI_06	w2a_2017_434	36912	Boreogadus saida	151.0							no
MTI_06	w2a_2017_434	36913	Boreogadus saida	132.0							no
MTI_06	w2a_2017_434	36914	Boreogadus saida	130.0	11.7	108.9	123.8	129.2	1	Resting	no
MTI_06	w2a_2017_434	36915	Boreogadus saida	146.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_06	w2a_2017_434	36916	Boreogadus saida	141.0							no
MTI_06	w2a_2017_434	36917	Boreogadus saida	125.0	12.5	110.5	116.7	119.7	1	Resting	no
MTI_06	w2a_2017_434	36918	Boreogadus saida	155.0							no
MTI_06	w2a_2017_434	36919	Boreogadus saida	89.0							no
MTI_06	w2a_2017_434	36920	Boreogadus saida	95.0							no
MTI_06	w2a_2017_434	36921	Boreogadus saida	79.0							no
MTI_06	w2a_2017_434	36922	Boreogadus saida	147.0	20.7	126.5	142.8	150.7	2	Unknown	no
MTI_06	w2a_2017_434	36923	Boreogadus saida	87.0	4.8	81.0	86.5	90.3	2	State	no
MTI_06	w2a_2017_434	36924	Boreogadus saida	128.0							no
MTI_06	w2a_2017_434	36925	Boreogadus saida	85.0							no
MTI_06	w2a_2017_434	36926	Boreogadus saida	84.0	3.2	72.4	83.7	86.1	2	State	no
MTI_06	w2a_2017_434	36927	Boreogadus saida	85.0							no
MTI_06	w2a_2017_434	36928	Boreogadus saida	69.0	1.9	62.0		69.3	1	Spent	no
MTI_06	w2a_2017_434	36929	Boreogadus saida	84.0							no
MTI_06	w2a_2017_434	36930	Boreogadus saida	86.0							no
MTI_06	w2a_2017_434	36931	Boreogadus saida	84.0							no
MTI_06	w2a_2017_434	36932	Boreogadus saida	89.0							no
MTI_06	w2a_2017_434	36933	Boreogadus saida	89.0							no
MTI_06	w2a_2017_434	36934	Boreogadus saida	81.0							no
MTI_06	w2a_2017_434	36935	Boreogadus saida	145.0	19.4	131.8	142.5	148.3	2	Unknown	no
MTI_06	w2a_2017_434	36936	Boreogadus saida	79.0							no
MTI_06	w2a_2017_434	36937	Boreogadus saida	79.0							no
MTI_06	w2a_2017_434	36938	Boreogadus saida	92.0							no
MTI_06	w2a_2017_434	36939	Boreogadus saida	98.0							no
MTI_06	w2a_2017_434	36940	Boreogadus saida	89.0							no
MTI_06	w2a_2017_434	36941	Boreogadus saida	75.0							no
MTI_06	w2a_2017_434	36942	Boreogadus saida	75.0							no
MTI_06	w2a_2017_434	36943	Boreogadus saida	92.0							no
MTI_06	w2a_2017_434	36944	Boreogadus saida	71.0							no
MTI_06	w2a_2017_434	36945	Boreogadus saida	86.0	3.0	70.7	77.2	82.2	2	State	no
MTI_06	w2a_2017_434	36946	Boreogadus saida	75.0							no
MTI_06	w2a_2017_434	36947	Boreogadus saida	90.0							no
MTI_06	w2a_2017_434	36948	Boreogadus saida	89.0							no
MTI_06	w2a_2017_434	36949	Boreogadus saida	76.0							no
MTI_06	w2a_2017_434	36950	Boreogadus saida	87.0							no
MTI_06	w2a_2017_434	36951	Boreogadus saida	73.0							no
MTI_06	w2a_2017_434	36952	Boreogadus saida	79.0	3.0	71.8		79.9	2	State	no
MTI_06	w2a_2017_434	36953	Boreogadus saida	80.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_06	w2a_2017_434	36954	Boreogadus saida	76.0							no
MTI_06	w2a_2017_434	36955	Boreogadus saida	54.0							no
MTI_06	w2a_2017_434	36956	Boreogadus saida	98.0							no
MTI_06	w2a_2017_434	36957	Boreogadus saida	85.0							no
MTI_06	w2a_2017_434	36958	Boreogadus saida	80.0							no
MTI_06	w2a_2017_434	36959	Boreogadus saida	150.0	22.1	131.3	148.0	153.6	1	Resting	no
MTI_06	w2a_2017_434	36960	Boreogadus saida	99.0							no
MTI_06	w2a_2017_434	36961	Boreogadus saida	137.0	15.6	115.7	127.5	134.4	2	Unknown	no
MTI_06	w2a_2017_434	36962	Boreogadus saida	83.0	3.5	73.7	79.6	83.7	1	Spent	no
MTI_06	w2a_2017_434	36963	Boreogadus saida	95.0							no
MTI_06	w2a_2017_434	36964	Boreogadus saida	90.0							no
MTI_06	w2a_2017_434	36965	Boreogadus saida	85.0							no
MTI_06	w2a_2017_434	36966	Boreogadus saida	94.0	4.6	79.5	90.6	94.5	2	State	no
MTI_06	w2a_2017_434	36967	Boreogadus saida	87.0							no
MTI_06	w2a_2017_434	36968	Boreogadus saida	91.0							no
MTI_06	w2a_2017_434	36969	Boreogadus saida	144.0							no
MTI_06	w2a_2017_434	36970	Boreogadus saida	86.0							no
MTI_06	w2a_2017_434	36971	Boreogadus saida	89.0							no
MTI_06	w2a_2017_434	36972	Boreogadus saida	84.0							no
MTI_06	w2a_2017_434	36973	Boreogadus saida	102.0							no
MTI_06	w2a_2017_434	36974	Boreogadus saida	85.0							no
MTI_06	w2a_2017_434	36975	Boreogadus saida	89.0							no
MTI_06	w2a_2017_434	36976	Boreogadus saida	87.0							no
MTI_06	w2a_2017_434	36977	Boreogadus saida	100.0	5.6	95.1	96.6	102.4	1	Spent	no
MTI_06	w2a_2017_434	36978	Boreogadus saida	75.0							no
MTI_06	w2a_2017_434	36979	Boreogadus saida	47.1							no
MTI_06	w2a_2017_434	36980	Boreogadus saida	42.0							no
MTI_06	w2a_2017_434	36981	Boreogadus saida	83.0							no
MTI_06	w2a_2017_434	36982	Boreogadus saida	71.0							no
MTI_06	w2a_2017_434	36983	Boreogadus saida	77.0							no
MTI_06	w2a_2017_434	36984	Boreogadus saida	80.0							no
MTI_06	w2a_2017_434	36985	Boreogadus saida	75.0							no
MTI_06	w2a_2017_434	36986	Boreogadus saida	78.0	3.1	73.4		81.9	1	Spent	no
MTI_06	w2a_2017_434	36987	Boreogadus saida	71.0							no
MTI_06	w2a_2017_434	36988	Boreogadus saida	81.0							no
MTI_06	w2a_2017_434	36989	Boreogadus saida	150.0	21.1	137.2	146.0	152.3	2	Unknown	no
MTI_06	w2a_2017_434	36990	Boreogadus saida	42.0							no
MTI_06	w2a_2017_434	36991	Boreogadus saida	38.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_06	w2a_2017_434	36992	Boreogadus saida	89.0							no
MTI_06	w2a_2017_434	36993	Boreogadus saida	74.0							no
MTI_06	w2a_2017_434	36994	Boreogadus saida	40.0							no
MTI_06	w2a_2017_434	36995	Boreogadus saida	82.0							no
MTI_06	w2a_2017_434	36996	Boreogadus saida	75.0							no
MTI_06	w2a_2017_434	36997	Boreogadus saida	74.0							no
MTI_06	w2a_2017_434	36998	Boreogadus saida	96.0							no
MTI_06	w2a_2017_434	36999	Boreogadus saida	89.0							no
MTI_06	w2a_2017_434	37000	Boreogadus saida	85.0							no
MTI_06	w2a_2017_434	37001	Boreogadus saida	83.0							no
MTI_06	w2a_2017_434	37002	Boreogadus saida	73.0							no
MTI_06	w2a_2017_434	37003	Boreogadus saida	64.0							no
MTI_06	w2a_2017_434	37004	Boreogadus saida	74.0							no
MTI_06	w2a_2017_434	37005	Boreogadus saida	73.0							no
MTI_06	w2a_2017_434	37006	Boreogadus saida	87.0							no
MTI_06	w2a_2017_434	37007	Boreogadus saida	74.0							no
MTI_06	w2a_2017_434	37008	Boreogadus saida	77.0							no
MTI_06	w2a_2017_434	37009	Boreogadus saida	80.0							no
MTI_06	w2a_2017_434	37010	Boreogadus saida	75.0							no
MTI_06	w2a_2017_434	37011	Boreogadus saida	88.0							no
MTI_06	w2a_2017_434	37012	Boreogadus saida	80.0							no
MTI_06	w2a_2017_434	37013	Boreogadus saida	71.0							no
MTI_06	w2a_2017_434	37014	Boreogadus saida	72.0							no
MTI_06	w2a_2017_434	37015	Boreogadus saida	78.0							no
MTI_06	w2a_2017_434	37016	Boreogadus saida	88.0	3.9	79.4	83.1	87.6	1	Spent	no
MTI_06	w2a_2017_434	37017	Boreogadus saida	33.0							no
MTI_06	w2a_2017_434	37018	Boreogadus saida	67.0							no
MTI_06	w2a_2017_434	37019	Boreogadus saida	40.0							no
MTI_06	w2a_2017_434	37020	Boreogadus saida	72.0							no
MTI_06	w2a_2017_434	37021	Boreogadus saida	70.0							no
MTI_06	w2a_2017_434	37022	Boreogadus saida	74.0							no
MTI_06	w2a_2017_434	37023	Boreogadus saida	78.0							no
MTI_06	w2a_2017_434	37024	Boreogadus saida	42.0							no
MTI_06	w2a_2017_434	37025	Boreogadus saida	39.0							no
MTI_06	w2a_2017_434	37026	Boreogadus saida	49.0							no
MTI_06	w2a_2017_434	37027	Boreogadus saida	39.0							no
MTI_06	w2a_2017_434	37028	Boreogadus saida	42.0							no
MTI_06	w2a_2017_434	37029	Boreogadus saida	70.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_06	w2a_2017_434	37030	Boreogadus saida	36.0							no
MTI_06	w2a_2017_434	37031	Boreogadus saida	72.0							no
MTI_06	w2a_2017_434	37032	Boreogadus saida	40.0							no
MTI_06	w2a_2017_434	37033	Boreogadus saida	39.0							no
MTI_06	w2a_2017_434	37034	Boreogadus saida	36.0							no
MTI_06	w2a_2017_434	37035	Boreogadus saida	46.0							no
MTI_06	w2a_2017_434	37036	Boreogadus saida	52.0							no
MTI_06	w2a_2017_434	37037	Boreogadus saida	53.0							no
MTI_06	w2a_2017_434	37038	Boreogadus saida	81.0							no
MTI_06	w2a_2017_434	37039	Boreogadus saida	77.0							no
MTI_06	w2a_2017_434	37040	Boreogadus saida	38.0							no
MTI_06	w2a_2017_434	37041	Boreogadus saida	44.0							no
MTI_06	w2a_2017_434	37042	Boreogadus saida	44.0							no
MTI_06	w2a_2017_434	37043	Boreogadus saida	72.0							no
MTI_06	w2a_2017_434	37044	Boreogadus saida	77.0							no
MTI_06	w2a_2017_434	37045	Boreogadus saida	172.0	34.2	158.7	168.8	180.1	2	State	no
MTI_06	w2a_2017_434	37046	Boreogadus saida	179.0	36.7	157.9	169.5	176.2	1	Resting	no
MTI_06	w2a_2017_434	37047	Boreogadus saida	190.0	40.2	178.3	191.7	200.2	1	Resting	no
MTI_06	w2a_2017_434	37048	Boreogadus saida	183.0	31.7	161.2	177.4	186.4	2	Unknown	no
MTI_06	w2a_2017_434	37049	Boreogadus saida	158.0							no
MTI_06	w2a_2017_434	37050	Boreogadus saida	135.0							no
MTI_06	w2a_2017_434	37051	Boreogadus saida	179.0	38.0	163.8	169.4	179.7	2	Unknown	no
MTI_06	w2a_2017_434	37052	Boreogadus saida	190.0	44.7	175.3	190.9	198.2	2	Unknown	no
MTI_06	w2a_2017_434	37053	Boreogadus saida	173.0							no
MTI_06	w2a_2017_434	37054	Boreogadus saida	130.0							no
MTI_06	w2a_2017_434	37055	Boreogadus saida	133.0							no
MTI_06	w2a_2017_434	37056	Boreogadus saida	174.0	34.5	159.2	171.2	177.9	2	Unknown	no
MTI_06	w2a_2017_434	37057	Boreogadus saida	233.0	100.6	212.1	223.4	235.2	1	Resting	no
MTI_06	w2a_2017_434	37058	Boreogadus saida	63.0							no
MTI_06	w2a_2017_434	37059	Boreogadus saida	43.0							no
MTI_06	w2a_2017_434	37060	Boreogadus saida	72.0							no
MTI_06	w2a_2017_434	37061	Boreogadus saida	34.0							no
MTI_06	w2a_2017_434	37062	Boreogadus saida	39.0							no
MTI_06	w2a_2017_434	37063	Icelus bicornis	65.0	1.9	51.5		63.6	1	Spent	no
MTI_06	w2a_2017_434	37064	Icelus bicornis	60.0	1.6	50.1		61.1	1	Spent	no
MTI_06	w2a_2017_434	37065	Icelus bicornis	75.0	4.2	60.1		73.1	2	Unknown	no
MTI_06	w2a_2017_434	37066	Icelus bicornis	66.0	2.5	52.9		64.2	2	State	no
MTI_06	w2a_2017_434	37067	Artediellus atlanticus	106.0	12.4	79.0		99.9	1	Mature	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_06	w2a_2017_434	37068	Icelus bicornis	61.0	2.3	47.8			1	Spent	no
MTI_06	w2a_2017_434	37069	Icelus bicornis	57.0	1.5	46.5		57.1	1	Spent	no
MTI_06	w2a_2017_434	37070	Icelus bicornis	56.0	1.5	46.4		55.0	2	State	no
MTI_06	w2a_2017_434	37071	Icelus bicornis	60.0	2.1	47.4		61.1	2	Unknown	no
MTI_06	w2a_2017_434	37072	Aspidophoroides olrikii	58.0	0.8	50.0		57.5	2	Unknown	no
MTI_06	w2a_2017_434	37073	Aspidophoroides olrikii	60.0	0.9	50.2		57.4	1	Resting	no
MTI_06	w2a_2017_434	37074	Leptagonus decagonus	167.0	14.6	143.3		164.7	2	Unknown	no
MTI_06	w2a_2017_434	37075	Lycodes marisalbi	139.0							yes
MTI_06	w2a_2017_434	37076	Lycodes marisalbi	121.0	4.6	110.3		113.1	1	Spent	no
MTI_06	w2a_2017_434	37077	Lycodes seminudus	116.0							yes
MTI_06	w2a_2017_434	37078	Careproctus reinhardti	149.0	28.9	131.9		142.0	1	Resting	no
MTI_06	w2a_2017_434	37079	Careproctus reinhardti	81.0	5.7	73.3		81.3	2	State	no
MTI_06	w2a_2017_434	37080	Careproctus reinhardti	60.0	1.4	50.3		57.3	2	State	no
MTI_06	w2a_2017_434	37081	Liparis fabricii	123.0	20.6	92.5		109.5	2		no
MTI_06	w2a_2017_434	37082	Leptoclinus maculatus	102.0	2.0	89.6		100.0	1	Spent	no
MTI_06	w2a_2017_434	37083	Leptoclinus maculatus	103.0	1.7	89.1		99.5	1	Spent	no
MTI_06	w2a_2017_434	37084	Leptoclinus maculatus	122.0	3.9	109.2		120.9	2	State	no
MTI_06	w2a_2017_434	37085	Leptoclinus maculatus	94.0	1.7	82.4		93.3	1	Spent	no
MTI_06	w2a_2017_434	37086	Leptoclinus maculatus	100.0	2.2	87.5		96.6	0		no
MTI_06	w2a_2017_434	37087	Leptoclinus maculatus	103.0	2.1	90.8			1	Spent	no
MTI_06	w2a_2017_434	37088	Leptoclinus maculatus	99.0	2.0	87.2		98.9	2	State	no
MTI_06	w2a_2017_434	37089	Leptoclinus maculatus	226.0							no
MTI_05	bbt_2017_442	37090	Leptoclinus maculatus	140.0	6.7	122.5		135.9	2	State	no
MTI_05	bbt_2017_442	37091	Leptoclinus maculatus	126.0	4.6	110.0		122.6			yes
MTI_05	bbt_2017_442	37092	Leptoclinus maculatus	137.0	6.4	122.2		134.5			yes
MTI_05	bbt_2017_442	37093	Leptoclinus maculatus	126.0	5.0	111.5		123.2			yes
MTI_05	bbt_2017_442	37094	Leptoclinus maculatus	132.0	5.4	115.1		126.7	2	State	no
MTI_05	bbt_2017_442	37095	Leptoclinus maculatus	128.0	5.3	111.6		122.8	2	Unknown	no
MTI_05	bbt_2017_442	37096	Leptoclinus maculatus	130.0	5.5	112.4		127.6	1	Resting	no
MTI_05	bbt_2017_442	37097	Leptoclinus maculatus	116.0	3.4	100.6		111.1	2	Mature	no
MTI_05	bbt_2017_442	37098	Leptoclinus maculatus	115.0	3.2	100.5		111.4	2	Mature	no
MTI_05	bbt_2017_442	37099	Leptoclinus maculatus	131.0	5.8	115.2		130.2	1	Resting	no
MTI_05	bbt_2017_442	37100	Leptoclinus maculatus	132.0	7.1	123.0		134.9	2	Unknown	no
MTI_05	bbt_2017_442	37101	Leptoclinus maculatus	121.0	4.0	99.2		116.1	2	State	no
MTI_05	bbt_2017_442	37102	Leptoclinus maculatus	102.0	1.9	87.6		97.1	2	Mature	no
MTI_05	bbt_2017_442	37103	Lycodes seminudus	124.0	8.2	118.7		122.3	1	Spent	no
MTI_05	bbt_2017_442	37104	Lycodes marisalbi	172.0	14.7	161.8		166.6			yes
MTI_05	bbt_2017_442	37105	Lycodes sagittarius	57.0	0.7	52.8		54.1	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	bbt_2017_442	37106	Lycodes marisalbi	75.0	1.0	67.0		69.5			yes
MTI_05	bbt_2017_442	37107	Lycodes sagittarius	73.0	1.4	69.2		70.0	0		no
MTI_05	bbt_2017_442	37108	Lycodes sagittarius	47.0	0.3	43.2		43.8	0		no
MTI_05	bbt_2017_442	37109	Leptagonus decagonus	166.0							yes
MTI_05	bbt_2017_442	37110	Leptagonus decagonus	130.0	7.1	112.3		130.1	1	Spent	no
MTI_05	bbt_2017_442	37111	Leptagonus decagonus	146.0	10.5	123.9		144.9	1	Resting	no
MTI_05	bbt_2017_442	37112	Leptagonus decagonus	165.0	17.3	144.7		165.1	1	Resting	no
MTI_05	bbt_2017_442	37113	Leptagonus decagonus	77.0	1.5	64.5		74.4	0		no
MTI_05	bbt_2017_442	37114	Aspidophoroides olrikii	64.0	1.3	55.2		63.2	1	Resting	no
MTI_05	bbt_2017_442	37115	Aspidophoroides olrikii	57.0	0.9	48.3		54.6	2	Unknown	no
MTI_05	bbt_2017_442	37116	Aspidophoroides olrikii	43.0	0.3	35.4		41.2	2	Unknown	no
MTI_05	bbt_2017_442	37117	Icelus bicornis	56.0	1.4	43.4		51.6	2	State	no
MTI_05	bbt_2017_442	37118	Icelus bicornis	56.0	1.3	42.0		54.3	1	Resting	no
MTI_05	bbt_2017_442	37119	Triglops nybelini	90.0	5.1	75.1			2	Unknown	no
MTI_05	bbt_2017_442	37120	Triglops nybelini	102.0	7.6	84.8			1	Resting	no
MTI_05	bbt_2017_442	37121	Triglops nybelini	88.0	4.7	75.7		87.5	1	Resting	no
MTI_05	bbt_2017_442	37122	Triglops nybelini	83.0	4.3	67.9		81.9	1	Spent	no
MTI_05	bbt_2017_442	37123	Triglops nybelini	89.0	4.8	77.2			1	Resting	no
MTI_05	bbt_2017_442	37124	Triglops nybelini	100.0	8.1	84.7		101.3	1	Resting	no
MTI_05	bbt_2017_442	37125	Triglops nybelini	87.0	4.9	74.7		86.7	1	Resting	no
MTI_05	bbt_2017_442	37126	Triglops nybelini	85.0	4.7	73.6		84.2	2	Unknown	no
MTI_05	bbt_2017_442	37127	Triglops nybelini	86.0	6.4	80.0		96.0	1	Resting	no
MTI_05	bbt_2017_442	37128	Triglops nybelini	88.0	4.7	75.6		87.1	1	Resting	no
MTI_05	bbt_2017_442	37129	Triglops nybelini	100.0	6.6	87.2		99.1	1	Resting	no
MTI_05	bbt_2017_442	37130	Triglops nybelini	93.0	6.0	80.6		90.3	1	Resting	no
MTI_05	bbt_2017_442	37131	Triglops nybelini	103.0	7.5	86.9			1	Resting	no
MTI_05	bbt_2017_442	37132	Triglops nybelini	98.0	6.8	82.9			1	Resting	no
MTI_05	bbt_2017_442	37133	Triglops nybelini	87.0	4.7	73.8			1	Resting	no
MTI_05	bbt_2017_442	37134	Triglops nybelini	104.0	8.1	88.3		105.2	1	Resting	no
MTI_05	bbt_2017_442	37135	Triglops nybelini	97.0	6.2	84.5		96.7	1	Resting	no
MTI_05	bbt_2017_442	37136	Triglops nybelini	97.0	6.6	81.0			1	Resting	no
MTI_05	bbt_2017_442	37137	Liparis fabricii	173.0	80.5	150.7		160.6	1	Resting	no
MTI_05	bbt_2017_442	37138	Liparis bathyartcticus	100.0	11.1	84.1		91.5	2	State	no
MTI_05	bbt_2017_442	37139	Boreogadus saida	156.0							no
MTI_05	bbt_2017_442	37140	Boreogadus saida	152.0							no
MTI_05	bbt_2017_442	37141	Boreogadus saida	137.0							no
MTI_05	bbt_2017_442	37142	Boreogadus saida	138.0							no
MTI_05	bbt_2017_442	37143	Boreogadus saida	150.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	bbt_2017_442	37144	Boreogadus saida	140.0							no
MTI_05	bbt_2017_442	37145	Boreogadus saida	185.0	39.5	166.1	178.6	187.4	2	Unknown	no
MTI_05	bbt_2017_442	37146	Boreogadus saida	156.0							no
MTI_05	bbt_2017_442	37147	Boreogadus saida	145.0							no
MTI_05	bbt_2017_442	37148	Boreogadus saida	130.0							no
MTI_05	bbt_2017_442	37149	Boreogadus saida	156.0							no
MTI_05	bbt_2017_442	37150	Boreogadus saida	153.0							no
MTI_05	bbt_2017_442	37151	Boreogadus saida	191.0	42.0	167.7	177.9	187.3	1	Resting	no
MTI_05	bbt_2017_442	37152	Boreogadus saida	156.0							no
MTI_05	bbt_2017_442	37153	Boreogadus saida	142.0							no
MTI_05	bbt_2017_442	37154	Boreogadus saida	146.0							no
MTI_05	bbt_2017_442	37155	Boreogadus saida	144.0							no
MTI_05	bbt_2017_442	37156	Boreogadus saida	140.0							no
MTI_05	bbt_2017_442	37157	Boreogadus saida	184.0							no
MTI_05	bbt_2017_442	37158	Boreogadus saida	140.0							no
MTI_05	bbt_2017_442	37159	Boreogadus saida	139.0							no
MTI_05	bbt_2017_442	37160	Boreogadus saida	141.0							no
MTI_05	bbt_2017_442	37161	Boreogadus saida	144.0							no
MTI_05	bbt_2017_442	37162	Boreogadus saida	127.0							no
MTI_05	bbt_2017_442	37163	Boreogadus saida	140.0							no
MTI_05	bbt_2017_442	37164	Boreogadus saida	136.0							no
MTI_05	bbt_2017_442	37165	Boreogadus saida	175.0	35.4	158.3	167.6	175.9	2	Unknown	no
MTI_05	bbt_2017_442	37166	Boreogadus saida	140.0							no
MTI_05	bbt_2017_442	37167	Boreogadus saida	152.0							no
MTI_05	bbt_2017_442	37168	Boreogadus saida	163.0	27.5	147.8	155.3	163.4	2	Unknown	no
MTI_05	bbt_2017_442	37169	Boreogadus saida	137.0							no
MTI_05	bbt_2017_442	37170	Boreogadus saida	126.0							no
MTI_05	bbt_2017_442	37171	Boreogadus saida	150.0	20.4	135.9	143.9	149.5	2	Unknown	no
MTI_05	bbt_2017_442	37172	Boreogadus saida	165.0							no
MTI_05	bbt_2017_442	37173	Boreogadus saida	126.0							no
MTI_05	bbt_2017_442	37174	Boreogadus saida	93.0	4.3	85.1	89.8	92.9	1	Spent	no
MTI_05	bbt_2017_442	37175	Boreogadus saida	124.0							no
MTI_05	bbt_2017_442	37176	Boreogadus saida	134.0							no
MTI_05	bbt_2017_442	37177	Boreogadus saida	142.0							no
MTI_05	bbt_2017_442	37178	Boreogadus saida	144.0	17.5	132.9	139.7	145.9	1	Resting	no
MTI_05	bbt_2017_442	37179	Boreogadus saida	153.0							no
MTI_05	bbt_2017_442	37180	Boreogadus saida	129.0							no
MTI_05	bbt_2017_442	37181	Boreogadus saida	135.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	bbt_2017_442	37182	Boreogadus saida	166.0	27.3	153.9	162.0	169.9	2	Unknown	no
MTI_05	bbt_2017_442	37183	Boreogadus saida	142.0							no
MTI_05	bbt_2017_442	37184	Boreogadus saida	140.0							no
MTI_05	bbt_2017_442	37185	Boreogadus saida	128.0	12.0	117.5	124.4	128.9	1	Resting	no
MTI_05	bbt_2017_442	37186	Boreogadus saida	92.0	4.0	83.7	89.3	92.3	1	Spent	no
MTI_05	bbt_2017_442	37187	Boreogadus saida	85.0	3.7	80.7	85.8	89.6	1	Spent	no
MTI_05	bbt_2017_442	37188	Boreogadus saida	139.0							no
MTI_05	bbt_2017_443	37189	Liparis fabricii	157.0	50.6	128.2		149.5	1	Resting	no
MTI_05	bbt_2017_443	37190	Lycodes sagittarius	165.0	14.8	155.8		157.6			yes
MTI_05	bbt_2017_443	37191	Lycodes marisalbi	125.0	6.8	115.8		118.8			yes
MTI_05	bbt_2017_443	37192	Lycodes seminudus	105.0	5.1	101.2		105.4	1	Spent	no
MTI_05	bbt_2017_443	37193	Lycodes reticulatus	77.0	1.2	68.1		71.6			yes
MTI_05	bbt_2017_443	37194	Leptoclinus maculatus	145.0	7.2	126.2		138.0	1	Spent	no
MTI_05	bbt_2017_443	37195	Leptoclinus maculatus	114.0	2.9	95.3		108.0	2	State	no
MTI_05	bbt_2017_443	37196	Leptoclinus maculatus	119.0	4.0	100.7			2	State	no
MTI_05	bbt_2017_443	37197	Leptoclinus maculatus	113.0	2.8	94.8		105.4	1	Spent	no
MTI_05	bbt_2017_443	37198	Leptoclinus maculatus	101.0	2.1	88.3			2	Mature	no
MTI_05	bbt_2017_443	37199	Aspidophoroides olrikii	56.0	1.0	47.4		53.6	1	Resting	no
MTI_05	bbt_2017_443	37200	Leptagonus decagonus	176.0	20.8	149.7		170.2	1	Resting	no
MTI_05	bbt_2017_443	37201	Icelus bicornis	60.0	1.9	49.5		59.8	1	Spent	no
MTI_05	bbt_2017_443	37202	Icelus bicornis	60.0	2.0	51.2		60.0	2	State	no
MTI_05	bbt_2017_443	37203	Triglops nybelini	103.0	8.1	84.9		101.2	1	Resting	no
MTI_05	bbt_2017_443	37204	Triglops nybelini	82.0	3.0	66.1		78.5	2	State	no
MTI_05	bbt_2017_443	37205	Triglops nybelini	93.0	5.5	73.7		85.1	1	Resting	no
MTI_05	bbt_2017_443	37206	Triglops nybelini	86.0	5.1	74.3		83.7	1	Resting	no
MTI_05	bbt_2017_443	37207	Triglops nybelini	89.0	4.8	72.3		87.3	1	Resting	no
MTI_05	bbt_2017_443	37208	Triglops nybelini	92.0	5.5	77.4		89.4	1	Resting	no
MTI_05	bbt_2017_443	37209	Triglops nybelini	90.0	4.8	76.2			1	Resting	no
MTI_05	bbt_2017_443	37210	Triglops nybelini	111.0	10.8	94.4		107.1	2	Unknown	no
MTI_05	bbt_2017_443	37211	Triglops nybelini	94.0	6.1	76.8			1	Resting	no
MTI_05	bbt_2017_443	37212	Triglops nybelini	86.0	4.4	74.9			1	Spent	no
MTI_05	bbt_2017_443	37213	Triglops nybelini	101.0	7.2	86.9		99.8	1	Resting	no
MTI_05	bbt_2017_443	37214	Aspidophoroides olrikii	40.0	0.3	33.6		39.3	0		no
MTI_05	bbt_2017_443	37215	Boreogadus saida	136.0							no
MTI_05	bbt_2017_443	37216	Boreogadus saida	139.0							no
MTI_05	bbt_2017_443	37217	Boreogadus saida	128.0							no
MTI_05	bbt_2017_443	37218	Boreogadus saida	129.0							no
MTI_05	bbt_2017_443	37219	Boreogadus saida	145.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	bbt_2017_443	37220	Boreogadus saida	140.0							no
MTI_05	bbt_2017_443	37221	Boreogadus saida	134.0							no
MTI_05	bbt_2017_443	37222	Boreogadus saida	132.0							no
MTI_05	bbt_2017_443	37223	Boreogadus saida	145.0							no
MTI_05	bbt_2017_443	37224	Boreogadus saida	122.0							no
MTI_05	bbt_2017_443	37225	Boreogadus saida	142.0							no
MTI_05	bbt_2017_443	37226	Boreogadus saida	135.0							no
MTI_05	bbt_2017_443	37227	Boreogadus saida	139.0	16.6	122.1	131.8	141.2	2	Unknown	no
MTI_05	bbt_2017_443	37228	Boreogadus saida	189.0	38.9	166.8	186.0	195.7	2	Unknown	no
MTI_05	bbt_2017_443	37229	Boreogadus saida	155.0							no
MTI_05	bbt_2017_443	37230	Boreogadus saida	136.0							no
MTI_05	bbt_2017_443	37231	Boreogadus saida	148.0							no
MTI_05	bbt_2017_443	37232	Boreogadus saida	126.0							no
MTI_05	bbt_2017_443	37233	Boreogadus saida	149.0							no
MTI_05	bbt_2017_443	37234	Boreogadus saida	150.0							no
MTI_05	bbt_2017_443	37235	Boreogadus saida	145.0							no
MTI_05	bbt_2017_443	37236	Boreogadus saida	143.0							no
MTI_05	bbt_2017_443	37237	Boreogadus saida	132.0							no
MTI_05	bbt_2017_443	37238	Boreogadus saida	125.0							no
MTI_05	bbt_2017_443	37239	Boreogadus saida	168.0	29.4	147.6	157.8	166.9	2	Unknown	no
MTI_05	bbt_2017_443	37240	Boreogadus saida	168.0							no
MTI_05	bbt_2017_443	37241	Boreogadus saida	122.0	10.6	109.5	119.3	124.2	2	State	no
MTI_05	bbt_2017_443	37242	Boreogadus saida	140.0	18.3	128.6	138.2	144.0	2	Unknown	no
MTI_05	bbt_2017_443	37243	Boreogadus saida	130.0							no
MTI_05	bbt_2017_443	37244	Boreogadus saida	144.0							no
MTI_05	bbt_2017_443	37245	Boreogadus saida	134.0							no
MTI_05	bbt_2017_443	37246	Boreogadus saida	132.0	13.3	116.3	128.3	131.6	1	Resting	no
MTI_05	bbt_2017_443	37247	Boreogadus saida	171.0							no
MTI_05	bbt_2017_443	37248	Boreogadus saida	120.0							no
MTI_05	bbt_2017_443	37249	Boreogadus saida	130.0							no
MTI_05	bbt_2017_443	37250	Boreogadus saida	127.0	12.5	114.9	123.2	128.3	2	Unknown	no
MTI_05	bbt_2017_443	37251	Boreogadus saida	142.0							no
MTI_05	bbt_2017_443	37252	Boreogadus saida	130.0							no
MTI_05	bbt_2017_443	37253	Boreogadus saida	143.0							no
MTI_05	bbt_2017_443	37254	Boreogadus saida	130.0	12.8	108.6	125.0	130.5	2	Unknown	no
MTI_05	bbt_2017_443	37255	Boreogadus saida	148.0							no
MTI_05	bbt_2017_443	37256	Boreogadus saida	134.0	15.0	120.8	131.4	138.2	2	Unknown	no
MTI_05	bbt_2017_443	37257	Boreogadus saida	142.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	bbt_2017_443	37258	Boreogadus saida	142.0							no
MTI_05	bbt_2017_443	37259	Boreogadus saida	121.0							no
MTI_05	bbt_2017_443	37260	Boreogadus saida	127.0							no
MTI_05	bbt_2017_443	37261	Boreogadus saida	154.0							no
MTI_05	bbt_2017_443	37262	Boreogadus saida	165.0							no
MTI_05	bbt_2017_443	37263	Boreogadus saida	138.0							no
MTI_05	bbt_2017_443	37264	Boreogadus saida	105.0	6.9	96.6	104.1	107.0	2	State	no
MTI_05	bbt_2017_443	37265	Boreogadus saida	153.0							no
MTI_05	bbt_2017_443	37266	Boreogadus saida	140.0							no
MTI_05	bbt_2017_443	37267	Boreogadus saida	147.0	20.1	126.6	135.7	144.2	2	Unknown	no
MTI_05	bbt_2017_443	37268	Boreogadus saida	175.0							no
MTI_05	bbt_2017_443	37269	Boreogadus saida	132.0							no
MTI_05	bbt_2017_443	37270	Boreogadus saida	110.0	6.6	96.4	106.3	109.7	1	Spent	no
MTI_05	bbt_2017_443	37271	Boreogadus saida	87.0	4.6	77.6	84.5	88.8	1	Spent	no
MTI_05	bbt_2017_443	37272	Boreogadus saida	127.0							no
MTI_05	bbt_2017_443	37273	Boreogadus saida	134.0							no
MTI_05	bbt_2017_443	37274	Boreogadus saida	138.0							no
MTI_05	bbt_2017_443	37275	Boreogadus saida	105.0	7.1	89.7	98.3	103.3	1	Spent	no
MTI_05	bbt_2017_443	37276	Boreogadus saida	157.0							no
MTI_05	bbt_2017_443	37277	Boreogadus saida	125.0	11.4	108.3	121.3	127.8	1	Spent	no
MTI_05	bbt_2017_443	37278	Boreogadus saida	129.0							no
MTI_05	bbt_2017_443	37279	Boreogadus saida	133.0	14.2	119.6	127.6	132.2	2	Unknown	no
MTI_05	bbt_2017_443	37280	Boreogadus saida	130.0							no
MTI_05	bbt_2017_443	37281	Boreogadus saida	138.0							no
MTI_05	bbt_2017_443	37282	Boreogadus saida	144.0							no
MTI_05	bbt_2017_443	37283	Boreogadus saida	153.0							no
MTI_05	bbt_2017_443	37284	Boreogadus saida	147.0							no
MTI_05	bbt_2017_443	37285	Boreogadus saida	131.0	14.7	116.8	124.8	129.6	1	Resting	no
MTI_05	bbt_2017_443	37286	Boreogadus saida	146.0							no
MTI_05	bbt_2017_443	37287	Boreogadus saida	153.0							no
MTI_05	bbt_2017_443	37288	Boreogadus saida	129.0	13.7	120.0	127.4	132.7	2	Unknown	no
MTI_05	bbt_2017_443	37289	Boreogadus saida	136.0							no
MTI_05	w2a_2017_444	37290	Boreogadus saida								no
MTI_05	w2a_2017_444	37291	Boreogadus saida								no
MTI_05	w2a_2017_444	37292	Boreogadus saida								no
MTI_05	w2a_2017_444	37293	Boreogadus saida								no
MTI_05	w2a_2017_444	37294	Boreogadus saida								no
MTI_05	w2a_2017_444	37295	Boreogadus saida	152.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	w2a_2017_444	37296	Boreogadus saida	169.0							no
MTI_05	w2a_2017_444	37297	Boreogadus saida	145.0	18.5	128.5	134.8	139.9	2	Unknown	no
MTI_05	w2a_2017_444	37298	Boreogadus saida	145.0							no
MTI_05	w2a_2017_444	37299	Boreogadus saida	163.0							no
MTI_05	w2a_2017_444	37300	Boreogadus saida	153.0	21.2	130.8	148.5	155.9	2	Unknown	no
MTI_05	w2a_2017_444	37301	Boreogadus saida	157.0	25.3	136.7	149.6	157.4	2	Unknown	no
MTI_05	w2a_2017_444	37302	Boreogadus saida	140.0							no
MTI_05	w2a_2017_444	37303	Boreogadus saida	152.0	21.9	138.7	150.9	158.7	2	Unknown	no
MTI_05	w2a_2017_444	37304	Boreogadus saida	140.0							no
MTI_05	w2a_2017_444	37305	Boreogadus saida	190.0							no
MTI_05	w2a_2017_444	37306	Boreogadus saida	179.0	32.0	146.9	173.1	181.8	2	Unknown	no
MTI_05	w2a_2017_444	37307	Boreogadus saida	151.0							no
MTI_05	w2a_2017_444	37308	Boreogadus saida	157.0							no
MTI_05	w2a_2017_444	37309	Boreogadus saida	148.0							no
MTI_05	w2a_2017_444	37310	Boreogadus saida	140.0							no
MTI_05	w2a_2017_444	37311	Boreogadus saida	133.0							no
MTI_05	w2a_2017_444	37312	Boreogadus saida	142.0	19.0	123.5	133.9	143.6	1	Resting	no
MTI_05	w2a_2017_444	37313	Boreogadus saida	141.0							no
MTI_05	w2a_2017_444	37314	Boreogadus saida	141.0	18.8	119.0	137.9	143.2	2	Unknown	no
MTI_05	w2a_2017_444	37315	Boreogadus saida	155.0							no
MTI_05	w2a_2017_444	37316	Boreogadus saida	140.0							no
MTI_05	w2a_2017_444	37317	Boreogadus saida	168.0							no
MTI_05	w2a_2017_444	37318	Boreogadus saida	150.0							no
MTI_05	w2a_2017_444	37319	Boreogadus saida	144.0							no
MTI_05	w2a_2017_444	37320	Boreogadus saida	132.0							no
MTI_05	w2a_2017_444	37321	Boreogadus saida	161.0							no
MTI_05	w2a_2017_444	37322	Boreogadus saida	155.0							no
MTI_05	w2a_2017_444	37323	Boreogadus saida	142.0							no
MTI_05	w2a_2017_444	37324	Boreogadus saida	135.0							no
MTI_05	w2a_2017_444	37325	Boreogadus saida	130.0							no
MTI_05	w2a_2017_444	37326	Boreogadus saida	142.0							no
MTI_05	w2a_2017_444	37327	Boreogadus saida	162.0							no
MTI_05	w2a_2017_444	37328	Boreogadus saida	135.0							no
MTI_05	w2a_2017_444	37329	Boreogadus saida	158.0							no
MTI_05	w2a_2017_444	37330	Boreogadus saida	146.0							no
MTI_05	w2a_2017_444	37331	Boreogadus saida	139.0							no
MTI_05	w2a_2017_444	37332	Boreogadus saida	146.0							no
MTI_05	w2a_2017_444	37333	Boreogadus saida	139.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	w2a_2017_444	37334	Boreogadus saida	127.0							no
MTI_05	w2a_2017_444	37335	Boreogadus saida	137.0							no
MTI_05	w2a_2017_444	37336	Boreogadus saida	146.0							no
MTI_05	w2a_2017_444	37337	Boreogadus saida	145.0							no
MTI_05	w2a_2017_444	37338	Boreogadus saida	153.0							no
MTI_05	w2a_2017_444	37339	Boreogadus saida	137.0	15.8	118.5	134.4	139.9	2	Unknown	no
MTI_05	w2a_2017_444	37340	Boreogadus saida	143.0							no
MTI_05	w2a_2017_444	37341	Boreogadus saida	148.0	19.6	128.2	135.8	142.6	1	Resting	no
MTI_05	w2a_2017_444	37342	Boreogadus saida	182.0	36.5	155.4	180.3	187.4	2	Unknown	no
MTI_05	w2a_2017_444	37343	Boreogadus saida	127.0							no
MTI_05	w2a_2017_444	37344	Boreogadus saida	132.0							no
MTI_05	w2a_2017_444	37345	Boreogadus saida	135.0	14.1	121.7	132.4	137.5	1	Resting	no
MTI_05	w2a_2017_444	37346	Boreogadus saida	155.0							no
MTI_05	w2a_2017_444	37347	Boreogadus saida	145.0							no
MTI_05	w2a_2017_444	37348	Boreogadus saida	142.0							no
MTI_05	w2a_2017_444	37349	Boreogadus saida	130.0							no
MTI_05	w2a_2017_444	37350	Boreogadus saida	185.0							no
MTI_05	w2a_2017_444	37351	Boreogadus saida								no
MTI_05	w2a_2017_444	37352	Boreogadus saida								no
MTI_05	w2a_2017_444	37353	Boreogadus saida								no
MTI_05	w2a_2017_444	37354	Boreogadus saida								no
MTI_05	w2a_2017_444	37355	Boreogadus saida								no
MTI_05	w2a_2017_444	37356	Boreogadus saida								no
MTI_05	w2a_2017_444	37357	Boreogadus saida								no
MTI_05	w2a_2017_444	37358	Boreogadus saida								no
MTI_05	w2a_2017_444	37359	Boreogadus saida								no
MTI_05	w2a_2017_444	37360	Boreogadus saida								no
MTI_05	w2a_2017_444	37361	Boreogadus saida								no
MTI_05	w2a_2017_444	37362	Boreogadus saida								no
MTI_05	w2a_2017_444	37363	Boreogadus saida								no
MTI_05	w2a_2017_444	37364	Boreogadus saida								no
MTI_05	w2a_2017_444	37365	Boreogadus saida								no
MTI_05	w2a_2017_444	37366	Boreogadus saida								no
MTI_05	w2a_2017_444	37367	Boreogadus saida								no
MTI_05	w2a_2017_444	37368	Boreogadus saida								no
MTI_05	w2a_2017_444	37369	Boreogadus saida								no
MTI_05	w2a_2017_444	37370	Boreogadus saida								no
MTI_05	w2a_2017_444	37371	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	w2a_2017_444	37372	Boreogadus saida								no
MTI_05	w2a_2017_444	37373	Boreogadus saida								no
MTI_05	w2a_2017_444	37374	Boreogadus saida								no
MTI_05	w2a_2017_444	37375	Boreogadus saida								no
MTI_05	w2a_2017_444	37376	Boreogadus saida								no
MTI_05	w2a_2017_444	37377	Boreogadus saida								no
MTI_05	w2a_2017_444	37378	Boreogadus saida								no
MTI_05	w2a_2017_444	37379	Boreogadus saida								no
MTI_05	w2a_2017_444	37380	Boreogadus saida								no
MTI_05	w2a_2017_444	37381	Boreogadus saida	133.0							no
MTI_05	w2a_2017_444	37382	Boreogadus saida	150.0							no
MTI_05	w2a_2017_444	37383	Boreogadus saida	144.0							no
MTI_05	w2a_2017_444	37384	Boreogadus saida	134.0							no
MTI_05	w2a_2017_444	37385	Boreogadus saida	150.0							no
MTI_05	w2a_2017_444	37386	Boreogadus saida	154.0							no
MTI_05	w2a_2017_444	37387	Boreogadus saida	138.0							no
MTI_05	w2a_2017_444	37388	Boreogadus saida	166.0							no
MTI_05	w2a_2017_444	37389	Boreogadus saida	141.0							no
MTI_05	w2a_2017_444	37390	Boreogadus saida	166.0							no
MTI_05	w2a_2017_444	37391	Boreogadus saida	155.0							no
MTI_05	w2a_2017_444	37392	Boreogadus saida	140.0							no
MTI_05	w2a_2017_444	37393	Boreogadus saida	140.0							no
MTI_05	w2a_2017_444	37394	Boreogadus saida	134.0							no
MTI_05	w2a_2017_444	37395	Boreogadus saida	146.0							no
MTI_05	w2a_2017_444	37396	Boreogadus saida	139.0							no
MTI_05	w2a_2017_444	37397	Boreogadus saida	158.0							no
MTI_05	w2a_2017_444	37398	Boreogadus saida	140.0							no
MTI_05	w2a_2017_444	37399	Boreogadus saida	154.0							no
MTI_05	w2a_2017_444	37400	Boreogadus saida	149.0							no
MTI_05	w2a_2017_444	37401	Boreogadus saida	135.0							no
MTI_05	w2a_2017_444	37402	Boreogadus saida	146.0							no
MTI_05	w2a_2017_444	37403	Boreogadus saida	157.0							no
MTI_05	w2a_2017_444	37404	Boreogadus saida	157.0							no
MTI_05	w2a_2017_444	37405	Boreogadus saida	194.0							no
MTI_05	w2a_2017_444	37406	Boreogadus saida	145.0							no
MTI_05	w2a_2017_444	37407	Boreogadus saida	144.0							no
MTI_05	w2a_2017_444	37408	Boreogadus saida	183.0	37.6	157.0	176.8	186.2	1	Resting	no
MTI_05	w2a_2017_444	37409	Boreogadus saida	190.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	w2a_2017_444	37410	Boreogadus saida	141.0							no
MTI_05	w2a_2017_444	37411	Boreogadus saida	120.0	10.0	103.9	118.8	127.7	1	Resting	no
MTI_05	w2a_2017_444	37412	Boreogadus saida	132.0							no
MTI_05	w2a_2017_444	37413	Boreogadus saida	153.0							no
MTI_05	w2a_2017_444	37414	Boreogadus saida	175.0							no
MTI_05	w2a_2017_444	37415	Boreogadus saida	150.0	21.0	136.9	150.8	159.0	2	Unknown	no
MTI_05	w2a_2017_444	37416	Boreogadus saida	155.0	22.3	130.5	150.6	157.1	2	Unknown	no
MTI_05	w2a_2017_444	37417	Boreogadus saida	175.0							no
MTI_05	w2a_2017_444	37418	Boreogadus saida	159.0	23.2	144.7	152.4	157.9	2	Unknown	no
MTI_05	w2a_2017_444	37419	Boreogadus saida	163.0							no
MTI_05	w2a_2017_444	37420	Boreogadus saida	154.0	23.9	129.3	147.9	156.6	2	Unknown	no
MTI_05	w2a_2017_444	37421	Boreogadus saida	149.0							no
MTI_05	w2a_2017_444	37422	Boreogadus saida	194.0	42.1	172.0	187.4	199.6	2	Unknown	no
MTI_05	w2a_2017_444	37423	Boreogadus saida	137.0							no
MTI_05	w2a_2017_444	37424	Boreogadus saida	135.0							no
MTI_05	w2a_2017_444	37425	Boreogadus saida	145.0							no
MTI_05	w2a_2017_444	37426	Boreogadus saida	174.0							no
MTI_05	w2a_2017_444	37427	Boreogadus saida	131.0							no
MTI_05	w2a_2017_444	37428	Boreogadus saida	170.0	29.2	143.1	161.5	166.3	1	Resting	no
MTI_05	w2a_2017_444	37429	Amblyraja hyperborea	206.0							no
MTI_05	w2a_2017_444	37430	Amblyraja hyperborea	270.0							no
MTI_05	w2a_2017_444	37431	Leptoclinus maculatus	135.0	6.0	116.6		128.0	1	Spent	no
MTI_05	w2a_2017_444	37432	Leptoclinus maculatus	146.0	8.4	128.0		142.6	2	State	no
MTI_05	w2a_2017_444	37433	Leptoclinus maculatus	150.0	10.0	125.3		141.3	1	Spent	no
MTI_05	w2a_2017_444	37434	Boreogadus saida								no
MTI_05	w2a_2017_444	37435	Boreogadus saida								no
MTI_05	w2a_2017_444	37436	Boreogadus saida								no
MTI_05	w2a_2017_444	37437	Boreogadus saida								no
MTI_05	w2a_2017_444	37438	Boreogadus saida								no
MTI_05	w2a_2017_444	37439	Boreogadus saida								no
MTI_05	w2a_2017_444	37440	Boreogadus saida								no
MTI_05	w2a_2017_444	37441	Boreogadus saida								no
MTI_05	w2a_2017_444	37442	Boreogadus saida								no
MTI_05	w2a_2017_444	37443	Boreogadus saida								no
MTI_05	w2a_2017_444	37444	Boreogadus saida								no
MTI_05	w2a_2017_444	37445	Boreogadus saida								no
MTI_05	w2a_2017_444	37446	Boreogadus saida								no
MTI_05	w2a_2017_444	37447	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	w2a_2017_444	37448	Boreogadus saida								no
MTI_05	w2a_2017_444	37449	Boreogadus saida								no
MTI_05	w2a_2017_444	37450	Boreogadus saida								no
MTI_05	w2a_2017_444	37451	Boreogadus saida								no
MTI_05	w2a_2017_444	37452	Boreogadus saida								no
MTI_05	w2a_2017_444	37453	Boreogadus saida								no
MTI_05	w2a_2017_444	37454	Boreogadus saida								no
MTI_05	w2a_2017_444	37455	Boreogadus saida								no
MTI_05	w2a_2017_444	37456	Leptoclinus maculatus	128.0	5.7	112.6		124.5	1	Spent	no
MTI_05	w2a_2017_444	37457	Leptoclinus maculatus	126.0	5.9	109.9		121.8	2	State	no
MTI_05	w2a_2017_444	37458	Leptoclinus maculatus	133.0	6.5	116.9		129.4	2	State	no
MTI_05	w2a_2017_444	37459	Leptoclinus maculatus	132.0	5.7	117.2		128.9	2	State	no
MTI_05	w2a_2017_444	37460	Leptoclinus maculatus	139.0	6.5	121.2		133.6	0		no
MTI_05	w2a_2017_444	37461	Leptoclinus maculatus	97.0	2.0	83.5		93.8	1	Resting	no
MTI_05	w2a_2017_444	37462	Leptoclinus maculatus	97.0	1.7	82.5		94.7	1	Spent	no
MTI_05	w2a_2017_444	37463	Leptoclinus maculatus	128.0	5.2	109.7		122.5	2	State	no
MTI_05	w2a_2017_444	37464	Leptoclinus maculatus	101.0	2.0	86.2		95.2	1	Spent	no
MTI_05	w2a_2017_444	37465	Leptoclinus maculatus	110.0	2.7	95.7		106.7	1	Spent	no
MTI_05	w2a_2017_444	37466	Leptoclinus maculatus	99.0							yes
MTI_05	w2a_2017_444	37467	Anisarchus medius	129.0	6.9	110.7		122.7	2	Unknown	no
MTI_05	w2a_2017_444	37468	Leptoclinus maculatus	102.0	2.3	88.0		98.9			yes
MTI_05	w2a_2017_444	37469	Anisarchus medius	131.0	5.2	113.1		125.5	2	State	no
MTI_05	w2a_2017_444	37470	Leptoclinus maculatus	140.0	7.3	119.4		133.8	2	State	no
MTI_05	w2a_2017_444	37471	Leptoclinus maculatus	137.0	8.4	116.5		128.1	1	Spent	no
MTI_05	w2a_2017_444	37472	Boreogadus saida	218.0	76.4	197.8	209.6	219.1	2	Unknown	no
MTI_05	w2a_2017_444	37473	Boreogadus saida	150.0							no
MTI_05	w2a_2017_444	37474	Boreogadus saida	142.0							no
MTI_05	w2a_2017_444	37475	Careproctus reinhardti	179.0	47.3	154.6		171.4	1	Resting	no
MTI_05	w2a_2017_444	37476	Liparis fabricii	171.0	83.9	148.0		165.5	1	Resting	no
MTI_05	w2a_2017_444	37477	Careproctus reinhardti	212.0	149.8	182.7		197.8	2	Immature	no
MTI_05	w2a_2017_444	37478	Liparis bathyarcticus	162.0	60.3	142.9		155.2	1	Resting	no
MTI_05	w2a_2017_444	37479	Liparis fabricii	121.0	14.6	100.3		114.5	2	Unknown	no
MTI_05	w2a_2017_444	37480	Liparis bathyarcticus	144.0	35.3	110.8		135.0	1	Resting	no
MTI_05	w2a_2017_444	37481	Liparis fabricii	158.0	55.7	135.2		145.2	1	Resting	no
MTI_05	w2a_2017_444	37482	Careproctus reinhardti	35.0	0.2	35.5		39.5	0		no
MTI_05	w2a_2017_444	37483	Liparis bathyarcticus	145.0	40.7	120.2		139.5	1	Resting	no
MTI_05	w2a_2017_444	37484	Liparis bathyarcticus	125.0	24.5	112.1		120.9	1	Resting	no
MTI_05	w2a_2017_444	37485	Liparis fabricii	156.0	40.8	127.8		146.1	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	w2a_2017_444	37486	Liparis fabricii	126.0	20.8	96.2		111.6	1	Resting	no
MTI_05	w2a_2017_444	37487	Careproctus reinhardti	211.0	123.2	169.0		183.0	2		no
MTI_05	w2a_2017_444	37488	Liparis fabricii	130.0	18.8	112.4		119.5	2	Unknown	no
MTI_05	w2a_2017_444	37489	Leptagonus decagonus	132.0							yes
MTI_05	w2a_2017_444	37490	Leptagonus decagonus	157.0							yes
MTI_05	w2a_2017_444	37491	Aspidophoroides olrikii	63.0	1.1	53.2		61.1	1	Resting	no
MTI_05	w2a_2017_444	37492	Artediellus atlanticus	130.0							yes
MTI_05	w2a_2017_444	37493	Artediellus atlanticus	141.0	40.0	106.1		137.6	2	Immature	no
MTI_05	w2a_2017_444	37494	Artediellus atlanticus	125.0	20.3	60.0		114.5	1	Resting	no
MTI_05	w2a_2017_444	37495	Artediellus atlanticus	140.0	35.8	107.8		132.8	2	Immature	no
MTI_05	w2a_2017_444	37496	Artediellus atlanticus	135.0	26.7	103.7		124.2	1	Mature	no
MTI_05	w2a_2017_444	37497	Artediellus atlanticus	40.0							yes
MTI_05	w2a_2017_444	37498	Icelus bicornis	66.0	2.5	52.4		64.4	2	State	no
MTI_05	w2a_2017_444	37499	Triglops nybelini	90.0	4.7	71.8		87.4	1	Resting	no
MTI_05	w2a_2017_444	37500	Triglops nybelini	120.0	13.5	103.3			2	Unknown	no
MTI_05	w2a_2017_444	37501	Triglops nybelini	95.0	5.2	78.6		91.9	1	Resting	no
MTI_05	w2a_2017_444	37502	Boreogadus saida								no
MTI_05	w2a_2017_444	37503	Boreogadus saida								no
MTI_05	w2a_2017_444	37504	Boreogadus saida								no
MTI_05	w2a_2017_444	37505	Boreogadus saida								no
MTI_05	w2a_2017_444	37506	Boreogadus saida								no
MTI_05	w2a_2017_444	37507	Boreogadus saida								no
MTI_02	bbt_2017_451	37508	Aspidophoroides olrikii	71.0	2.5	61.5		70.4	2	Unknown	no
MTI_02	bbt_2017_451	37509	Aspidophoroides olrikii	60.0	1.0	52.4		58.4	1	Spent	no
MTI_05	w2a_2017_444	37510	Boreogadus saida								no
MTI_05	w2a_2017_444	37511	Boreogadus saida								no
MTI_05	w2a_2017_444	37512	Boreogadus saida								no
MTI_05	w2a_2017_444	37513	Boreogadus saida								no
MTI_05	w2a_2017_444	37514	Boreogadus saida								no
MTI_05	w2a_2017_444	37515	Boreogadus saida								no
MTI_05	w2a_2017_444	37516	Boreogadus saida								no
MTI_05	w2a_2017_444	37517	Boreogadus saida								no
MTI_05	w2a_2017_444	37518	Boreogadus saida								no
MTI_05	w2a_2017_444	37519	Boreogadus saida								no
MTI_05	w2a_2017_444	37520	Boreogadus saida								no
MTI_05	w2a_2017_444	37521	Boreogadus saida								no
MTI_05	w2a_2017_444	37522	Boreogadus saida								no
MTI_05	w2a_2017_444	37523	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	bbt_2017_451	37524	Aspidophoroides olrikii	51.0	0.8	43.5		50.5	2	State	no
MTI_05	w2a_2017_444	37525	Boreogadus saida								no
MTI_05	w2a_2017_444	37526	Boreogadus saida								no
MTI_05	w2a_2017_444	37527	Boreogadus saida								no
MTI_05	w2a_2017_444	37528	Boreogadus saida								no
MTI_05	w2a_2017_444	37529	Boreogadus saida								no
MTI_05	w2a_2017_444	37530	Boreogadus saida								no
MTI_02	bbt_2017_451	37531	Careproctus reinhardti	141.0	37.7	120.5		131.6			yes
MTI_05	w2a_2017_444	37532	Liparidae	50.0							no
MTI_05	w2a_2017_444	37533	Boreogadus saida								no
MTI_05	w2a_2017_444	37534	Triglops nybelini	106.0	10.0	89.1		102.0	2	Unknown	no
MTI_05	w2a_2017_444	37535	Triglops nybelini	92.0	5.2	77.3			1	Resting	no
MTI_05	w2a_2017_444	37536	Triglops nybelini	68.0	1.7	53.2		62.4	2	State	no
MTI_05	w2a_2017_444	37537	Triglops nybelini	92.0	5.1	76.8		89.6	2	Unknown	no
MTI_05	w2a_2017_444	37538	Triglops nybelini	86.0	4.9	72.7		83.6	1	Resting	no
MTI_05	w2a_2017_444	37539	Triglops nybelini	83.0	3.8	67.7			1	Resting	no
MTI_05	w2a_2017_444	37540	Triglops nybelini	90.0	5.1	74.4		90.2	2	State	no
MTI_05	w2a_2017_444	37541	Triglops nybelini	90.0	4.2	69.8		85.1	2	State	no
MTI_05	w2a_2017_444	37542	Triglops nybelini	121.0	14.5	102.4			2	Unknown	no
MTI_05	w2a_2017_444	37543	Triglops nybelini	106.0	9.3	91.0		103.6	2	Unknown	no
MTI_05	w2a_2017_444	37544	Triglops nybelini	86.0	4.1	72.0			2	State	no
MTI_05	w2a_2017_444	37545	Triglops nybelini	89.0	5.2	77.7			2	Unknown	no
MTI_05	w2a_2017_444	37546	Triglops nybelini	105.0	7.8	90.1			2	Unknown	no
MTI_05	w2a_2017_444	37547	Triglops nybelini	90.0	5.3	75.8			1	Resting	no
MTI_05	w2a_2017_444	37548	Triglops nybelini	95.0	6.0	82.0		95.1	1	Resting	no
MTI_05	w2a_2017_444	37549	Triglops nybelini	89.0	5.2	77.0		86.0	1	Resting	no
MTI_05	w2a_2017_444	37550	Triglops nybelini	100.0	7.3	85.5		100.5	2	Unknown	no
MTI_05	w2a_2017_444	37551	Triglops nybelini	92.0	5.4	78.7			2	Unknown	no
MTI_05	w2a_2017_444	37552	Triglops nybelini	82.0	4.3	71.5		80.6	1	Resting	no
MTI_05	w2a_2017_444	37553	Boreogadus saida	226.0	91.8	197.2	215.8		2	Unknown	no
MTI_05	w2a_2017_444	37554	Boreogadus saida	182.0							no
MTI_05	w2a_2017_444	37555	Lycodes seminudus	195.0	39.1	178.2		185.6	1	Spent	no
MTI_05	w2a_2017_444	37556	Lycodes marisalbi	170.0	16.1	161.9		165.5	2	Unknown	no
MTI_05	w2a_2017_444	37557	Lycodes seminudus	195.0	35.9	185.5		190.5	2	Unknown	no
MTI_05	w2a_2017_444	37558	Lycodes marisalbi	152.0	12.0	142.8		145.2	2	State	no
MTI_05	w2a_2017_444	37559	Lycodes marisalbi	116.0	4.8	111.0		113.1	1	Spent	no
MTI_05	w2a_2017_444	37560	Lycodes seminudus	107.0	5.5	103.0		105.1	1	Spent	no
MTI_05	w2a_2017_444	37561	Lycodes marisalbi	159.0	12.9	154.1		156.8	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	w2a_2017_444	37562	Lycodes marisalbi	166.0	14.9	156.2		160.5	2	Unknown	no
MTI_05	w2a_2017_444	37563	Lycodes marisalbi	167.0	17.5	152.1		157.8	1	Spent	no
MTI_05	w2a_2017_444	37564	Lycodes marisalbi	151.0	12.5	140.1		144.2	2	Unknown	no
MTI_05	w2a_2017_444	37565	Lycodes marisalbi	124.0	8.8	116.0		120.2	2	State	no
MTI_05	w2a_2017_444	37566	Lycodes seminudus	181.0	29.3	171.3		175.6	2	State	no
MTI_05	w2a_2017_444	37567	Lycodes seminudus	151.0	16.1	144.2		149.2	2	State	no
MTI_05	w2a_2017_444	37568	Lycodes marisalbi	163.0	13.2	154.1		158.6	2	Unknown	no
MTI_05	w2a_2017_444	37569	Lycodes marisalbi	104.0	3.5	99.3		102.6	2	State	no
MTI_05	w2a_2017_444	37570	Lycodes seminudus	124.0	8.6	119.2		127.7	1	Spent	no
MTI_05	w2a_2017_444	37571	Lycodes seminudus	267.0	102.7	247.4		257.8	2	Unknown	no
MTI_05	w2a_2017_444	37572	Lycodes seminudus	384.0	348.2	368.0		378.1	1	Resting	no
MTI_02	bbt_2017_451	37573	Triglops nybelini	84.0	4.1	68.3		74.7	1	Resting	no
MTI_02	bbt_2017_451	37574	Triglops nybelini	85.0	4.1	74.3			1	Resting	no
MTI_02	bbt_2017_451	37575	Triglops nybelini	92.0	4.9	75.7		87.8	2	Unknown	no
MTI_02	bbt_2017_451	37576	Triglops nybelini	88.0	5.2	70.0		80.3	1	Resting	no
MTI_02	bbt_2017_451	37577	Triglops nybelini	101.0	7.5	84.9		96.2	1	Resting	no
MTI_02	bbt_2017_451	37578	Icelus bicornis	75.0	4.2	62.3		73.7	2	Unknown	no
MTI_02	bbt_2017_451	37579	Lycodes marisalbi	98.0	2.7	92.9		94.5	1	Spent	no
MTI_02	bbt_2017_451	37580	Lycodes marisalbi	72.0	1.0	67.3		68.5	0		no
MTI_02	bbt_2017_451	37581	Perciformes	138.0							no
MTI_02	bbt_2017_451	37582	Leptoclinus maculatus	94.0	1.8	81.3		90.9	1	Spent	no
MTI_02	bbt_2017_451	37583	Leptoclinus maculatus	120.0	4.3	104.7		114.4	1	Spent	no
MTI_02	bbt_2017_451	37584	Leptoclinus maculatus	133.0	6.3	118.8		130.1	2	State	no
MTI_02	bbt_2017_451	37585	Leptoclinus maculatus	129.0	5.0	113.9		126.3	2	State	no
MTI_02	bbt_2017_451	37586	Leptoclinus maculatus	121.0	4.5	105.7		117.4	1	Spent	no
MTI_02	bbt_2017_451	37587	Leptoclinus maculatus	106.0	2.9	91.5		100.7	1	Spent	no
MTI_02	bbt_2017_451	37588	Leptoclinus maculatus	114.0	3.1	100.6		111.6	2	State	no
MTI_02	bbt_2017_451	37589	Leptoclinus maculatus	130.0	5.7	115.6		127.9	2	State	no
MTI_02	bbt_2017_451	37590	Leptoclinus maculatus	109.0	3.0	93.8		105.5	1	Spent	no
MTI_02	bbt_2017_451	37591	Leptoclinus maculatus	101.0	2.1	85.5		97.3	2	State	no
MTI_02	bbt_2017_451	37592	Leptoclinus maculatus	97.0	2.1	85.0		92.7	1	Spent	no
MTI_02	bbt_2017_451	37593	Leptoclinus maculatus	104.0	2.3	91.8		100.9	0		no
MTI_02	bbt_2017_451	37594	Boreogadus saida	129.0	12.3	113.1	126.6	129.2	2	Unknown	no
MTI_02	bbt_2017_451	37595	Boreogadus saida	137.0	14.6	122.0	131.5	136.0	2	Unknown	no
MTI_02	bbt_2017_451	37596	Boreogadus saida	95.0							no
MTI_02	bbt_2017_451	37597	Boreogadus saida	84.0							no
MTI_02	bbt_2017_451	37598	Boreogadus saida	85.0							no
MTI_02	bbt_2017_451	37599	Boreogadus saida	101.0	5.4	85.5	97.6	101.5	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	bbt_2017_451	37600	Boreogadus saida	94.0							no
MTI_02	bbt_2017_451	37601	Boreogadus saida	85.0							no
MTI_02	bbt_2017_451	37602	Boreogadus saida	84.0							no
MTI_02	bbt_2017_451	37603	Boreogadus saida	92.0	5.2	85.5	93.8	97.4	1	Spent	no
MTI_02	bbt_2017_451	37604	Boreogadus saida	82.0							no
MTI_02	bbt_2017_451	37605	Boreogadus saida	85.0							no
MTI_02	bbt_2017_451	37606	Boreogadus saida	98.0							no
MTI_02	bbt_2017_451	37607	Boreogadus saida	92.0							no
MTI_02	bbt_2017_451	37608	Boreogadus saida	151.0	21.2	138.6	143.1	150.7	0		no
MTI_02	bbt_2017_451	37609	Boreogadus saida	104.0							no
MTI_02	bbt_2017_451	37610	Boreogadus saida	81.0							no
MTI_02	bbt_2017_451	37611	Boreogadus saida	84.0	4.1	72.6	82.5	84.4	2	State	no
MTI_02	bbt_2017_451	37612	Boreogadus saida	75.0							no
MTI_02	bbt_2017_451	37613	Boreogadus saida	84.0							no
MTI_02	bbt_2017_451	37614	Boreogadus saida	79.0	3.0	69.9	76.1	78.1	2	State	no
MTI_02	bbt_2017_451	37615	Boreogadus saida	90.0							no
MTI_02	bbt_2017_451	37616	Boreogadus saida	75.0							no
MTI_02	bbt_2017_451	37617	Boreogadus saida	78.0	2.7	68.6	74.6	79.6	2	State	no
MTI_02	bbt_2017_451	37618	Boreogadus saida	79.0							no
MTI_02	bbt_2017_451	37619	Boreogadus saida	114.0	8.5	101.0	111.8	116.2	2	State	no
MTI_02	bbt_2017_451	37620	Boreogadus saida	96.0							no
MTI_02	bbt_2017_451	37621	Boreogadus saida	84.0							no
MTI_02	bbt_2017_451	37622	Boreogadus saida	79.0							no
MTI_02	bbt_2017_451	37623	Boreogadus saida	98.0							no
MTI_02	bbt_2017_451	37624	Boreogadus saida	79.0							no
MTI_02	bbt_2017_451	37625	Boreogadus saida	88.0							no
MTI_02	bbt_2017_451	37626	Boreogadus saida	96.0	5.4	86.5	94.3	97.2	1	Spent	no
MTI_02	bbt_2017_451	37627	Boreogadus saida	79.0							no
MTI_02	bbt_2017_451	37628	Boreogadus saida	77.0							no
MTI_02	bbt_2017_451	37629	Boreogadus saida	89.0							no
MTI_02	bbt_2017_451	37630	Boreogadus saida	77.0	2.5	68.5	73.6	76.6	1	Spent	no
MTI_02	bbt_2017_451	37631	Boreogadus saida	71.0							no
MTI_02	bbt_2017_451	37632	Boreogadus saida	86.0	3.2	76.9			2	State	no
MTI_02	bbt_2017_451	37633	Boreogadus saida	85.0							no
MTI_02	bbt_2017_451	37634	Boreogadus saida	80.0	2.9	71.5	77.7	80.5	2	State	no
MTI_02	bbt_2017_451	37635	Boreogadus saida	86.0							no
MTI_02	bbt_2017_451	37636	Boreogadus saida	81.0							no
MTI_02	bbt_2017_451	37637	Boreogadus saida	94.0	4.4	82.4		94.1	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	bbt_2017_451	37638	Boreogadus saida	85.0							no
MTI_02	bbt_2017_451	37639	Boreogadus saida	80.0							no
MTI_02	bbt_2017_451	37640	Boreogadus saida	98.0	4.9	87.9	95.8	100.0	1	Spent	no
MTI_02	bbt_2017_451	37641	Boreogadus saida	77.0							no
MTI_02	bbt_2017_451	37642	Boreogadus saida	89.0							no
MTI_02	bbt_2017_451	37643	Boreogadus saida	82.0							no
MTI_02	bbt_2017_451	37644	Boreogadus saida	80.0							no
MTI_02	bbt_2017_451	37645	Boreogadus saida	82.0							no
MTI_02	bbt_2017_451	37646	Boreogadus saida	86.0							no
MTI_02	bbt_2017_451	37647	Boreogadus saida	80.0							no
MTI_02	bbt_2017_451	37648	Boreogadus saida	87.0							no
MTI_02	bbt_2017_451	37649	Boreogadus saida	82.0	3.2	72.4	79.2	83.4	2	State	no
MTI_02	bbt_2017_451	37650	Boreogadus saida	83.0							no
MTI_02	bbt_2017_451	37651	Boreogadus saida	81.0							no
MTI_02	bbt_2017_451	37652	Boreogadus saida	82.0							no
MTI_02	bbt_2017_451	37653	Boreogadus saida	89.0							no
MTI_02	bbt_2017_451	37654	Boreogadus saida	39.0							no
MTI_02	bbt_2017_451	37655	Boreogadus saida	79.0							no
MTI_02	bbt_2017_451	37656	Boreogadus saida	83.0							no
MTI_02	bbt_2017_451	37657	Boreogadus saida	70.0	2.3	60.6	70.7	74.4	1	Spent	no
MTI_02	bbt_2017_451	37658	Boreogadus saida	89.0							no
MTI_02	bbt_2017_451	37659	Boreogadus saida	81.0	3.7	77.0	83.4	87.3	2	State	no
MTI_02	bbt_2017_452	37660	Artediellus atlanticus	66.0	3.4	51.5		62.5	0		no
MTI_02	bbt_2017_452	37661	Artediellus atlanticus	65.0	3.4	53.8		66.1	2	State	no
MTI_02	bbt_2017_452	37662	Artediellus atlanticus	128.0	26.5	99.8		126.3	1		no
MTI_02	bbt_2017_452	37663	Triglops nybelini	90.0	4.7	74.2			2	Unknown	no
MTI_02	bbt_2017_452	37664	Triglops nybelini	93.0	5.3	79.4		90.0	2		no
MTI_02	bbt_2017_452	37665	Leptoclinus maculatus	114.0	3.5	102.2		111.1	2	State	no
MTI_02	bbt_2017_452	37666	Leptoclinus maculatus	122.0	4.8	111.1		122.0	2	State	no
MTI_02	bbt_2017_452	37667	Leptoclinus maculatus	113.0	3.5	100.7		110.8	1	Spent	no
MTI_02	bbt_2017_452	37668	Leptoclinus maculatus	116.0	3.7	100.9		110.4	2	State	no
MTI_02	bbt_2017_452	37669	Leptoclinus maculatus	100.0	2.0	84.7		96.1	1	Spent	no
MTI_02	bbt_2017_452	37670	Leptoclinus maculatus	104.0	2.8	91.2		100.9	1	Spent	no
MTI_02	bbt_2017_452	37671	Aspidophoroides olrikii	47.0	0.4	39.5		46.3	2	State	no
MTI_02	bbt_2017_452	37672	Careproctus reinhardti	39.0	0.5	32.1		37.1	0		no
MTI_02	bbt_2017_452	37673	Boreogadus saida	111.0	7.6	94.6	98.8	105.2	2	State	no
MTI_02	bbt_2017_452	37674	Boreogadus saida	84.0							no
MTI_02	bbt_2017_452	37675	Boreogadus saida	91.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	bbt_2017_452	37676	Boreogadus saida	91.0							no
MTI_02	bbt_2017_452	37677	Boreogadus saida	84.0							no
MTI_02	bbt_2017_452	37678	Boreogadus saida	98.0							no
MTI_02	bbt_2017_452	37679	Boreogadus saida	90.0							no
MTI_02	bbt_2017_452	37680	Boreogadus saida	85.0	3.4	75.5	81.6	84.0	0		no
MTI_02	bbt_2017_452	37681	Boreogadus saida	82.0							no
MTI_02	bbt_2017_452	37682	Boreogadus saida	81.0							no
MTI_02	bbt_2017_452	37683	Boreogadus saida	73.0							no
MTI_02	bbt_2017_452	37684	Boreogadus saida	85.0							no
MTI_02	bbt_2017_452	37685	Boreogadus saida	82.0							no
MTI_02	bbt_2017_452	37686	Boreogadus saida	76.0							no
MTI_02	bbt_2017_452	37687	Boreogadus saida	90.0							no
MTI_02	bbt_2017_452	37688	Boreogadus saida	105.0	6.8	90.5	99.7	102.4	1	Spent	no
MTI_02	bbt_2017_452	37689	Boreogadus saida	78.0							no
MTI_02	bbt_2017_452	37690	Boreogadus saida	74.0							no
MTI_02	bbt_2017_452	37691	Boreogadus saida	88.0							no
MTI_02	bbt_2017_452	37692	Boreogadus saida	80.0							no
MTI_02	bbt_2017_452	37693	Boreogadus saida	80.0							no
MTI_02	bbt_2017_452	37694	Boreogadus saida	100.0	5.3	88.1		95.1	2	State	no
MTI_02	bbt_2017_452	37695	Boreogadus saida	78.0							no
MTI_02	bbt_2017_452	37696	Boreogadus saida	101.0							no
MTI_02	bbt_2017_452	37697	Boreogadus saida	81.0							no
MTI_02	bbt_2017_452	37698	Boreogadus saida	78.0							no
MTI_02	bbt_2017_452	37699	Boreogadus saida	83.0							no
MTI_02	bbt_2017_452	37700	Boreogadus saida	79.0							no
MTI_02	bbt_2017_452	37701	Boreogadus saida	83.0							no
MTI_02	bbt_2017_452	37702	Boreogadus saida	89.0	4.1	78.6		90.4	1	Spent	no
MTI_02	bbt_2017_452	37703	Boreogadus saida	86.0							no
MTI_02	bbt_2017_452	37704	Boreogadus saida	77.0							no
MTI_02	bbt_2017_452	37705	Boreogadus saida	78.0							no
MTI_02	bbt_2017_452	37706	Boreogadus saida	95.0							no
MTI_02	bbt_2017_452	37707	Boreogadus saida	83.0	3.5	72.4	81.8	84.9	1	Spent	no
MTI_02	bbt_2017_452	37708	Boreogadus saida	93.0							no
MTI_02	bbt_2017_452	37709	Boreogadus saida	90.0							no
MTI_02	bbt_2017_452	37710	Boreogadus saida	91.0							no
MTI_02	bbt_2017_452	37711	Boreogadus saida	74.0							no
MTI_02	bbt_2017_452	37712	Boreogadus saida	74.0	2.3	63.3		74.8	2	State	no
MTI_02	bbt_2017_452	37713	Boreogadus saida	75.0	2.7	66.4			2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	bbt_2017_452	37714	Boreogadus saida	80.0	3.0	73.7	77.2	80.6	2	State	no
MTI_02	bbt_2017_452	37715	Boreogadus saida	85.0							no
MTI_02	bbt_2017_452	37716	Boreogadus saida	75.0							no
MTI_02	bbt_2017_452	37717	Boreogadus saida	88.0							no
MTI_02	bbt_2017_452	37718	Boreogadus saida	84.0							no
MTI_02	bbt_2017_452	37719	Boreogadus saida	90.0	4.4	84.2	86.3	91.2	2	State	no
MTI_02	bbt_2017_452	37720	Boreogadus saida	82.0							no
MTI_02	bbt_2017_452	37721	Boreogadus saida	45.0							no
MTI_02	bbt_2017_452	37722	Boreogadus saida	88.0	4.0	76.9	80.3	87.4	1	Spent	no
MTI_02	bbt_2017_452	37723	Boreogadus saida	88.0							no
MTI_02	bbt_2017_452	37724	Boreogadus saida	83.0							no
MTI_02	bbt_2017_452	37725	Boreogadus saida	84.0							no
MTI_02	bbt_2017_452	37726	Boreogadus saida	88.0							no
MTI_02	bbt_2017_452	37727	Boreogadus saida	74.0							no
MTI_02	bbt_2017_452	37728	Boreogadus saida	80.0							no
MTI_02	bbt_2017_452	37729	Boreogadus saida	79.0							no
MTI_02	w2a_2017_453	37730	Leptagonus decagonus	138.0	8.7	121.2		137.6	1	Resting	no
MTI_02	w2a_2017_453	37731	Leptagonus decagonus	165.0	13.8	142.5		164.0	1	Resting	no
MTI_02	w2a_2017_453	37732	Leptagonus decagonus	116.0	4.4	100.6		113.7	2	State	no
MTI_02	w2a_2017_453	37733	Aspidophoroides olrikii	65.0	1.6	56.8		64.8	1	Resting	no
MTI_02	w2a_2017_453	37734	Aspidophoroides olrikii	60.0	1.4	53.2		58.8	2	Unknown	no
MTI_02	w2a_2017_453	37735	Aspidophoroides olrikii	43.0	0.3	36.1		41.2	0		no
MTI_02	w2a_2017_453	37736	Aspidophoroides olrikii	41.0	0.3	35.0		39.4	0		no
MTI_02	w2a_2017_453	37737	Aspidophoroides olrikii	39.0	0.2	31.2		35.6	0		no
MTI_02	w2a_2017_453	37738	Careproctus reinhardti	105.0	14.6	85.4		91.1	2	Unknown	no
MTI_02	w2a_2017_453	37739	Liparis bathyarticus	114.0	18.3	94.1			1	Resting	no
MTI_02	w2a_2017_453	37740	Liparis fabricii	100.0	14.4	80.2		93.2	2	Unknown	no
MTI_02	w2a_2017_453	37741	Liparis fabricii	74.0	3.7	59.9		67.8	1	Spent	no
MTI_02	w2a_2017_453	37742	Liparis bathyarticus	142.0							yes
MTI_02	w2a_2017_453	37743	Careproctus reinhardti	40.0	0.3	25.6			0		no
MTI_02	w2a_2017_453	37744	Lycodes seminudus	149.0	14.0	141.8		146.1	1	Mature	no
MTI_02	w2a_2017_453	37745	Lycodes marisalbi	140.0	10.7	120.9		123.9	1	Spent	no
MTI_02	w2a_2017_453	37746	Lycodes	134.0							no
MTI_02	w2a_2017_453	37747	Lycodes marisalbi	134.0	6.2	126.3		128.1	1	Spent	no
MTI_02	w2a_2017_453	37748	Lycodes marisalbi	112.0	3.6	105.3		105.4	1	Spent	no
MTI_02	w2a_2017_453	37749	Lycodes	79.0							no
MTI_02	w2a_2017_453	37750	Lycodes	79.0							no
MTI_02	w2a_2017_453	37751	Lycodes	97.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	w2a_2017_453	37752	Lycodes marisalbi	93.0	2.9	84.6		87.6	0		no
MTI_02	w2a_2017_453	37753	Lycodes marisalbi	70.0	0.8	62.1		64.7	1	Spent	no
MTI_02	w2a_2017_453	37754	Lycodes seminudus	59.0	0.8	53.4		56.1	2	State	no
MTI_02	w2a_2017_453	37755	Leptoclinus maculatus	132.0	5.9	115.8		128.1	2	Unknown	no
MTI_02	w2a_2017_453	37756	Leptoclinus maculatus	112.0	3.5	98.7		110.3	1	Spent	no
MTI_02	w2a_2017_453	37757	Leptoclinus maculatus	141.0	8.0	125.0		138.7	2	State	no
MTI_02	w2a_2017_453	37758	Leptoclinus maculatus	101.0	2.1	89.8		98.9	2	State	no
MTI_02	w2a_2017_453	37759	Leptoclinus maculatus	109.0	3.1	96.2		104.4	1	Spent	no
MTI_02	w2a_2017_453	37760	Leptoclinus maculatus	100.0	2.1	87.9		97.8	2	State	no
MTI_02	w2a_2017_453	37761	Leptoclinus maculatus	103.0	2.2	90.6		100.5	2	State	no
MTI_02	w2a_2017_453	37762	Leptoclinus maculatus	135.0	7.3	116.1		129.3	1	Spent	no
MTI_02	w2a_2017_453	37763	Leptoclinus maculatus	129.0	4.8	111.8		125.5	2	State	no
MTI_02	w2a_2017_453	37764	Leptoclinus maculatus	102.0	2.4	86.1		98.8	1	Spent	no
MTI_02	w2a_2017_453	37765	Leptoclinus maculatus	109.0	2.9	95.4		106.5	2	State	no
MTI_02	w2a_2017_453	37766	Leptoclinus maculatus	111.0	2.8	96.0		106.2	2	State	no
MTI_02	w2a_2017_453	37767	Leptoclinus maculatus	111.0	3.0	96.1		106.8	2	State	no
MTI_02	w2a_2017_453	37768	Boreogadus saida								no
MTI_02	w2a_2017_453	37769	Boreogadus saida								no
MTI_02	w2a_2017_453	37770	Boreogadus saida								no
MTI_02	w2a_2017_453	37771	Boreogadus saida								no
MTI_02	w2a_2017_453	37772	Boreogadus saida								no
MTI_02	w2a_2017_453	37773	Hippoglossoides robustus	197.0							yes
MTI_02	w2a_2017_453	37774	Leptoclinus maculatus	103.0	2.2	91.9		101.5	0		no
MTI_02	w2a_2017_453	37775	Anisarchus medius	88.0	1.8	69.7		83.8	1	Spent	no
MTI_02	w2a_2017_453	37776	Leptoclinus maculatus	112.0	2.9	98.8		109.3	1	Spent	no
MTI_02	w2a_2017_453	37777	Leptoclinus maculatus	100.0	2.3	86.5		97.1	2	State	no
MTI_02	w2a_2017_453	37778	Leptoclinus maculatus	110.0	2.8	98.5		107.9	2	State	no
MTI_02	w2a_2017_453	37779	Leptoclinus maculatus	142.0	7.9	127.2		137.8	2	State	no
MTI_02	w2a_2017_453	37780	Leptoclinus maculatus	104.0	2.7	91.6		102.7	1	Spent	no
MTI_02	w2a_2017_453	37781	Leptoclinus maculatus	99.0	2.1	86.0		96.3	0		no
MTI_02	w2a_2017_453	37782	Icelus bicornis	60.0	2.0	49.1		61.0	2	State	no
MTI_02	w2a_2017_453	37783	Icelus bicornis	69.0	3.2	54.3		66.6	2	State	no
MTI_02	w2a_2017_453	37784	Icelus bicornis	58.0	1.5	43.3		56.0	2	State	no
MTI_02	w2a_2017_453	37785	Icelus bicornis	59.0	1.7	46.8		56.5	2		no
MTI_02	w2a_2017_453	37786	Icelus bicornis	62.0	1.6	47.5		58.5	1	Spent	no
MTI_02	w2a_2017_453	37787	Icelus bicornis	54.0	1.2	41.5		50.0	1	Spent	no
MTI_02	w2a_2017_453	37788	Triglops nybelini	80.0	3.3	66.6			2	Unknown	no
MTI_02	w2a_2017_453	37789	Triglops nybelini	82.0	3.7	69.9		79.0	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	w2a_2017_453	37790	Triglops nybelini	70.0	1.9	58.0		65.0	1	Spent	no
MTI_02	w2a_2017_453	37791	Triglops nybelini	81.0	3.3	68.4		80.1	2	Unknown	no
MTI_02	w2a_2017_453	37792	Triglops nybelini	84.0	3.7	70.7		82.1	1	Resting	no
MTI_02	w2a_2017_453	37793	Boreogadus saida								no
MTI_02	w2a_2017_453	37794	Boreogadus saida								no
MTI_02	w2a_2017_453	37795	Boreogadus saida								no
MTI_02	w2a_2017_453	37796	Boreogadus saida								no
MTI_02	w2a_2017_453	37797	Boreogadus saida								no
MTI_02	w2a_2017_453	37798	Boreogadus saida								no
MTI_02	w2a_2017_453	37799	Boreogadus saida								no
MTI_02	w2a_2017_453	37800	Boreogadus saida								no
MTI_02	w2a_2017_453	37801	Boreogadus saida								no
MTI_02	w2a_2017_453	37802	Boreogadus saida								no
MTI_02	w2a_2017_453	37803	Boreogadus saida								no
MTI_02	w2a_2017_453	37804	Boreogadus saida								no
MTI_02	w2a_2017_453	37805	Boreogadus saida								no
MTI_02	w2a_2017_453	37806	Boreogadus saida								no
MTI_02	w2a_2017_453	37807	Boreogadus saida								no
MTI_02	w2a_2017_453	37808	Boreogadus saida								no
MTI_02	w2a_2017_453	37809	Boreogadus saida								no
MTI_02	w2a_2017_453	37810	Boreogadus saida								no
MTI_02	w2a_2017_453	37811	Boreogadus saida								no
MTI_02	w2a_2017_453	37812	Boreogadus saida								no
MTI_02	w2a_2017_453	37813	Boreogadus saida								no
MTI_02	w2a_2017_453	37814	Boreogadus saida	136.0							no
MTI_02	w2a_2017_453	37815	Boreogadus saida	83.0							no
MTI_02	w2a_2017_453	37816	Boreogadus saida	154.0	22.8	134.3	143.3	147.8	2	Unknown	no
MTI_02	w2a_2017_453	37817	Boreogadus saida	102.0	7.0	91.4	103.4	107.1	2	State	no
MTI_02	w2a_2017_453	37818	Boreogadus saida	85.0							no
MTI_02	w2a_2017_453	37819	Boreogadus saida	135.0	17.2	127.2	136.2	140.3	1	Resting	no
MTI_02	w2a_2017_453	37820	Boreogadus saida	97.0							no
MTI_02	w2a_2017_453	37821	Boreogadus saida	78.0							no
MTI_02	w2a_2017_453	37822	Boreogadus saida	79.0	3.1	71.0	77.3	79.8	1	Spent	no
MTI_02	w2a_2017_453	37823	Boreogadus saida	173.0	37.7	151.3	164.6	175.9	2	Unknown	no
MTI_02	w2a_2017_453	37824	Boreogadus saida	80.0	2.9	75.3	81.2	83.7	1	Spent	no
MTI_02	w2a_2017_453	37825	Boreogadus saida	86.0							no
MTI_02	w2a_2017_453	37826	Boreogadus saida	98.0							no
MTI_02	w2a_2017_453	37827	Boreogadus saida	95.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	w2a_2017_453	37828	Boreogadus saida	79.0							no
MTI_02	w2a_2017_453	37829	Boreogadus saida	85.0							no
MTI_02	w2a_2017_453	37830	Boreogadus saida	87.0							no
MTI_02	w2a_2017_453	37831	Boreogadus saida	167.0	27.9	153.7	161.1	169.0	2	Unknown	no
MTI_02	w2a_2017_453	37832	Boreogadus saida	132.0	14.6	118.1	133.3	139.4	1	Resting	no
MTI_02	w2a_2017_453	37833	Boreogadus saida	81.0							no
MTI_02	w2a_2017_453	37834	Boreogadus saida	90.0	4.3	80.7	88.7	93.1	1	Spent	no
MTI_02	w2a_2017_453	37835	Boreogadus saida	90.0							no
MTI_02	w2a_2017_453	37836	Boreogadus saida	79.0							no
MTI_02	w2a_2017_453	37837	Boreogadus saida	83.0							no
MTI_02	w2a_2017_453	37838	Boreogadus saida	94.0							no
MTI_02	w2a_2017_453	37839	Boreogadus saida	122.0	13.0	108.1	122.5	126.4	1	Resting	no
MTI_02	w2a_2017_453	37840	Boreogadus saida	87.0							no
MTI_02	w2a_2017_453	37841	Boreogadus saida	160.0	27.5	142.9	155.8	163.6	2	Unknown	no
MTI_02	w2a_2017_453	37842	Boreogadus saida	90.0							no
MTI_02	w2a_2017_453	37843	Boreogadus saida	82.0							no
MTI_02	w2a_2017_453	37844	Boreogadus saida	53.0							no
MTI_02	w2a_2017_453	37845	Boreogadus saida	177.0	34.3	160.7	168.9	178.4	2	Unknown	no
MTI_02	w2a_2017_453	37846	Boreogadus saida	81.0							no
MTI_02	w2a_2017_453	37847	Boreogadus saida	77.0							no
MTI_02	w2a_2017_453	37848	Boreogadus saida	85.0	3.2	76.5	83.8	86.3	1	Spent	no
MTI_02	w2a_2017_453	37849	Boreogadus saida	90.0							no
MTI_02	w2a_2017_453	37850	Boreogadus saida	80.0							no
MTI_02	w2a_2017_453	37851	Boreogadus saida	115.0	9.4	101.0	114.5	121.1	2	State	no
MTI_02	w2a_2017_453	37852	Boreogadus saida	85.0							no
MTI_02	w2a_2017_453	37853	Boreogadus saida	87.0							no
MTI_02	w2a_2017_453	37854	Boreogadus saida	143.0	17.0	132.7	139.6	146.1	2	Unknown	no
MTI_02	w2a_2017_453	37855	Boreogadus saida	102.0							no
MTI_02	w2a_2017_453	37856	Boreogadus saida	50.0							no
MTI_02	w2a_2017_453	37857	Boreogadus saida	84.0							no
MTI_02	w2a_2017_453	37858	Boreogadus saida	98.0							no
MTI_02	w2a_2017_453	37859	Boreogadus saida	95.0	4.7	81.3	92.4	94.3	1	Spent	no
MTI_02	w2a_2017_453	37860	Boreogadus saida	126.0	12.8	117.0	126.3	132.6	1	Resting	no
MTI_02	w2a_2017_453	37861	Boreogadus saida	93.0							no
MTI_02	w2a_2017_453	37862	Boreogadus saida	83.0							no
MTI_02	w2a_2017_453	37863	Boreogadus saida	125.0	11.2	117.1	123.1	128.2	2	Unknown	no
MTI_02	w2a_2017_453	37864	Boreogadus saida	90.0							no
MTI_02	w2a_2017_453	37865	Boreogadus saida	89.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	w2a_2017_453	37866	Boreogadus saida	98.0							no
MTI_02	w2a_2017_453	37867	Boreogadus saida	88.0							no
MTI_02	w2a_2017_453	37868	Boreogadus saida	137.0							no
MTI_02	w2a_2017_453	37869	Boreogadus saida	153.0	22.0	139.2	156.5	165.1	2	Unknown	no
MTI_02	w2a_2017_453	37870	Boreogadus saida	87.0							no
MTI_02	w2a_2017_453	37871	Boreogadus saida	79.0							no
MTI_02	w2a_2017_453	37872	Boreogadus saida	90.0	4.7	83.4	86.8	92.2	1	Spent	no
MTI_02	w2a_2017_453	37873	Boreogadus saida	84.0	3.5	75.1	80.9	84.1	1	Spent	no
MTI_02	w2a_2017_453	37874	Boreogadus saida	79.0							no
MTI_02	w2a_2017_453	37875	Boreogadus saida	107.0							no
MTI_02	w2a_2017_453	37876	Boreogadus saida	81.0							no
MTI_02	w2a_2017_453	37877	Boreogadus saida	82.0							no
MTI_02	w2a_2017_453	37878	Boreogadus saida	88.0							no
MTI_02	w2a_2017_453	37879	Boreogadus saida	77.0							no
MTI_02	w2a_2017_453	37880	Boreogadus saida	88.0							no
MTI_02	w2a_2017_453	37881	Boreogadus saida	141.0	16.8	126.9	142.7	149.6	2	Unknown	no
MTI_02	w2a_2017_453	37882	Boreogadus saida	79.0							no
MTI_02	w2a_2017_453	37883	Boreogadus saida	96.0							no
MTI_02	w2a_2017_453	37884	Boreogadus saida	86.0	3.7	76.9	83.0	86.6	2	State	no
MTI_02	w2a_2017_453	37885	Boreogadus saida	108.0	7.8	99.7	108.9	114.8	2	State	no
MTI_02	w2a_2017_453	37886	Boreogadus saida	82.0							no
MTI_02	w2a_2017_453	37887	Boreogadus saida	88.0	4.3	77.9	83.9	88.3	1	Spent	no
MTI_02	w2a_2017_453	37888	Boreogadus saida	78.0							no
MTI_02	w2a_2017_453	37889	Boreogadus saida	88.0							no
MTI_02	w2a_2017_453	37890	Boreogadus saida	141.0	15.8	127.0	137.7	144.3	2	Unknown	no
MTI_02	w2a_2017_453	37891	Boreogadus saida	95.0							no
MTI_02	w2a_2017_453	37892	Boreogadus saida	85.0							no
MTI_02	w2a_2017_453	37893	Boreogadus saida	95.0							no
MTI_02	w2a_2017_453	37894	Boreogadus saida	139.0	16.9	120.7	138.1	143.0	1	Resting	no
MTI_02	w2a_2017_453	37895	Boreogadus saida	74.0							no
MTI_02	w2a_2017_453	37896	Boreogadus saida	75.0							no
MTI_02	w2a_2017_453	37897	Boreogadus saida	85.0							no
MTI_02	w2a_2017_453	37898	Boreogadus saida	84.0							no
MTI_02	w2a_2017_453	37899	Boreogadus saida	99.0							no
MTI_02	w2a_2017_453	37900	Boreogadus saida	85.0							no
MTI_02	w2a_2017_453	37901	Boreogadus saida	87.0	4.6	82.9		93.2	1	Spent	no
MTI_02	w2a_2017_453	37902	Boreogadus saida	90.0							no
MTI_02	w2a_2017_453	37903	Boreogadus saida	87.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	w2a_2017_453	37904	Boreogadus saida	141.0	16.4	131.1	137.3	144.5	1	Resting	no
MTI_02	w2a_2017_453	37905	Boreogadus saida	114.0							no
MTI_02	w2a_2017_453	37906	Boreogadus saida	81.0							no
MTI_02	w2a_2017_453	37907	Boreogadus saida	82.0							no
MTI_02	w2a_2017_453	37908	Boreogadus saida	95.0							no
MTI_02	w2a_2017_453	37909	Boreogadus saida	95.0	5.0	84.8	95.0	97.4	2	State	no
MTI_02	w2a_2017_453	37910	Boreogadus saida	97.0							no
MTI_02	w2a_2017_453	37911	Boreogadus saida	106.0	7.4	95.0	104.9	108.4	1	Resting	no
MTI_02	w2a_2017_453	37912	Boreogadus saida	53.0							no
MTI_02	w2a_2017_453	37913	Boreogadus saida	46.0							no
MTI_02	w2a_2017_453	37914	Boreogadus saida	42.0							no
MTI_02	w2a_2017_453	37915	Boreogadus saida	38.0							no
MTI_02	w2a_2017_453	37916	Boreogadus saida	41.0							no
MTI_02	w2a_2017_453	37917	Boreogadus saida	39.0							no
MTI_02	w2a_2017_453	37918	Lycodes seminudus	40.0	0.2	37.9		38.5	0		no
MTI_01	w2a_2017_459	37919	Lycodes polaris	87.0	2.0	83.0		83.3	2	State	no
MTI_01	w2a_2017_459	37920	Lycodes polaris	142.0	12.1	131.8		135.7	2	Mature	no
MTI_01	w2a_2017_459	37921	Gymnelus viridis	127.0							yes
MTI_01	w2a_2017_459	37922	Lycodes polaris	105.0	3.3	94.3		97.7	1	Spent	no
MTI_01	w2a_2017_459	37923	Lycodes polaris	214.0	61.4	201.7		207.2	1	Mature	no
MTI_01	w2a_2017_459	37924	Leptoclinus maculatus	122.0	4.0	106.2		117.8	1	Spent	no
MTI_01	w2a_2017_459	37925	Boreogadus saida	115.0	9.1	105.3	112.3	120.1	1	Resting	no
MTI_01	w2a_2017_459	37926	Icelus	63.0	2.5	49.8		61.3	2	Unknown	no
MTI_01	w2a_2017_459	37927	Icelus bicornis	53.0	1.2	41.6		48.9	1	Spent	no
MTI_01	w2a_2017_459	37928	Icelus bicornis	51.0	0.8	39.1		48.5	1	Spent	no
MTI_01	w2a_2017_459	37929	Icelus bicornis	63.0	2.3	49.0		58.9	2	State	no
MTI_01	w2a_2017_459	37930	Icelus bicornis	56.0	1.7	46.8		56.2	1		no
MTI_01	w2a_2017_459	37931	Icelus bicornis	65.0	2.1	52.7		61.9	1	Resting	no
MTI_01	w2a_2017_459	37932	Icelus bicornis	52.0	0.9	40.0		48.9	1	Spent	no
MTI_01	w2a_2017_459	37933	Icelus bicornis	66.0	2.4	49.8		65.0	2	Unknown	no
MTI_01	w2a_2017_459	37934	Icelus bicornis	66.0	2.4	51.1		63.7	1	Spent	no
MTI_01	w2a_2017_459	37935	Icelus bicornis	56.0	0.8	44.1		52.6	1	Spent	no
MTI_01	w2a_2017_459	37936	Icelus bicornis	63.0	1.9	49.9		60.5	2	State	no
MTI_01	w2a_2017_459	37937	Icelus bicornis	64.0	2.2	50.4		57.1	1		no
MTI_01	w2a_2017_459	37938	Icelus bicornis	58.0	1.5	44.2		55.4	1	Spent	no
MTI_01	w2a_2017_459	37939	Icelus bicornis	55.0	1.5	41.9		51.8	2	State	no
MTI_01	w2a_2017_459	37940	Icelus bicornis	56.0	1.5	43.9		53.4	2	State	no
MTI_01	w2a_2017_459	37941	Icelus bicornis	58.0	1.8	45.0		55.7	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_01	w2a_2017_459	37942	Icelus bicornis	51.0	0.9	38.3		45.5	2	State	no
MTI_01	w2a_2017_459	37943	Icelus bicornis	54.0	1.2	43.1		53.4	1	Spent	no
MTI_01	w2a_2017_459	37944	Icelus bicornis	69.0	3.1	52.8		67.3	2	Unknown	no
MTI_01	w2a_2017_459	37945	Icelus bicornis	58.0	1.8	44.5		55.5	1	Spent	no
MTI_01	w2a_2017_459	37946	Triglops nybelini	71.0	1.9	60.3		66.8	2	State	no
MTI_01	w2a_2017_459	37947	Triglops nybelini	90.0	4.3	76.3			1	Resting	no
MTI_01	w2a_2017_459	37948	Triglops nybelini	87.0	4.4	72.1		86.1	1	Resting	no
MTI_01	w2a_2017_459	37949	Triglops nybelini	83.0	3.1	68.8			2		no
MTI_01	w2a_2017_459	37950	Triglops nybelini	110.0	9.9	95.6			2	Unknown	no
MTI_01	w2a_2017_459	37951	Cyclopteridae	55.0							yes
MTI_01	w2a_2017_459	37952	Careproctus reinhardti	140.0	34.5	118.9		130.7	2	Unknown	no
MTI_01	w2a_2017_459	37953	Liparis bathyarcticus	110.0	13.4	91.9		104.4	1	Spent	no
MTI_01	w2a_2017_459	37954	Liparis fabricii	94.0	8.3	82.8		86.6	2	State	no
MTI_01	w2a_2017_459	37955	Liparis bathyarcticus	96.0	9.3	73.2		81.2	1	Spent	no
MTI_01	w2a_2017_459	37956	Liparis fabricii	75.0	6.0	64.5		74.0	2	State	no
MTI_01	w2a_2017_459	37957	Liparis fabricii	75.0	3.9	62.5		70.4	0		no
MTI_01	w2a_2017_459	37958	Liparis fabricii	70.0	1.9	60.0		66.9	0		no
MTI_01	w2a_2017_459	37959	Aspidophoroides olrikii	65.0	1.0	55.4		62.7	1	Resting	no
MTI_01	w2a_2017_459	37960	Aspidophoroides olrikii	70.0	1.1	57.7		65.9	1	Resting	no
MTI_01	w2a_2017_459	37961	Aspidophoroides olrikii	57.0	0.5	47.2		54.4	1	Resting	no
MTI_01	w2a_2017_459	37962	Aspidophoroides olrikii	61.0	1.2	50.7		58.0	1	Resting	no
MTI_01	w2a_2017_459	37963	Aspidophoroides olrikii	43.0	0.2	35.7		41.6	0		no
MTI_01	w2a_2017_459	37964	Aspidophoroides olrikii	65.0	1.3	57.5		61.0	1	Resting	no
MTI_01	w2a_2017_459	37965	Aspidophoroides olrikii	59.0	0.9	49.8		56.1	1	Spent	no
MTI_01	w2a_2017_459	37966	Leptagonus decagonus	59.0	0.5	48.6		57.8	2	State	no
MTI_01	w2a_2017_459	37967	Leptagonus decagonus	164.0	13.3	144.1		163.4	1	Resting	no
MTI_01	w2a_2017_459	37968	Leptagonus decagonus	120.0	4.5	101.6		117.6	2	State	no
MTI_01	w2a_2017_459	37969	Leptagonus decagonus	155.0	10.3	133.5		152.7	2	Unknown	no
MTI_01	w2a_2017_459	37971	Boreogadus saida								no
MTI_01	w2a_2017_459	37972	Boreogadus saida								no
MTI_01	w2a_2017_459	37973	Boreogadus saida								no
MTI_01	w2a_2017_459	37974	Boreogadus saida								no
MTI_01	w2a_2017_459	37975	Boreogadus saida								no
MTI_01	w2a_2017_459	37976	Boreogadus saida								no
MTI_01	w2a_2017_459	37977	Boreogadus saida								no
MTI_01	w2a_2017_459	37978	Boreogadus saida								no
MTI_01	w2a_2017_459	37979	Boreogadus saida								no
MTI_01	w2a_2017_459	37980	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_01	w2a_2017_459	37981	Boreogadus saida								no
MTI_01	w2a_2017_459	37982	Boreogadus saida								no
MTI_01	w2a_2017_459	37983	Boreogadus saida								no
MTI_01	w2a_2017_459	37984	Boreogadus saida								no
MTI_01	w2a_2017_459	37985	Boreogadus saida								no
MTI_01	w2a_2017_459	37986	Boreogadus saida								no
MTI_01	w2a_2017_459	37987	Boreogadus saida								no
MTI_01	w2a_2017_459	37988	Boreogadus saida								no
MTI_01	w2a_2017_459	37989	Boreogadus saida								no
MTI_01	w2a_2017_459	37990	Boreogadus saida								no
MTI_01	w2a_2017_459	37991	Boreogadus saida								no
MTI_01	w2a_2017_459	37992	Boreogadus saida								no
MTI_01	w2a_2017_459	37993	Boreogadus saida	135.0							no
MTI_01	w2a_2017_459	37994	Boreogadus saida	159.0	23.6	138.3	152.2	161.8	1	Resting	no
MTI_01	w2a_2017_459	37995	Boreogadus saida	156.0							no
MTI_01	w2a_2017_459	37996	Boreogadus saida	135.0							no
MTI_01	w2a_2017_459	37997	Boreogadus saida	187.0	43.5	182.3	193.8	200.9	2	Unknown	no
MTI_01	w2a_2017_459	37998	Boreogadus saida	142.0							no
MTI_01	w2a_2017_459	37999	Boreogadus saida	127.0							no
MTI_01	w2a_2017_459	38000	Boreogadus saida	135.0							no
MTI_01	w2a_2017_459	38001	Boreogadus saida	132.0							no
MTI_01	w2a_2017_459	38002	Boreogadus saida	145.0	17.1	135.5	145.9	154.1	2	Unknown	no
MTI_01	w2a_2017_459	38003	Boreogadus saida	165.0	25.4	148.8	158.7	167.2	1	Spent	no
MTI_01	w2a_2017_459	38004	Boreogadus saida	107.0	6.3	95.3	104.2	108.9	1	Spent	no
MTI_01	w2a_2017_459	38005	Boreogadus saida	138.0	14.6	124.3	132.3	138.6	2	Unknown	no
MTI_01	w2a_2017_459	38006	Boreogadus saida	170.0	25.4	148.3	167.6	175.8	2	Unknown	no
MTI_01	w2a_2017_459	38007	Boreogadus saida	125.0							no
MTI_01	w2a_2017_459	38008	Boreogadus saida	130.0	11.1	112.5	121.3	129.8	2	Unknown	no
MTI_01	w2a_2017_459	38009	Boreogadus saida	154.0							no
MTI_01	w2a_2017_459	38010	Boreogadus saida	143.0							no
MTI_01	w2a_2017_459	38011	Boreogadus saida	136.0	17.8	122.5	133.0	138.5	2	Unknown	no
MTI_01	w2a_2017_459	38012	Boreogadus saida	155.0	22.3	143.1	153.6	163.4	2	Unknown	no
MTI_01	w2a_2017_459	38013	Boreogadus saida	137.0							no
MTI_01	w2a_2017_459	38014	Boreogadus saida	79.0							no
MTI_01	w2a_2017_459	38015	Boreogadus saida	88.0	4.2	77.9	87.2	89.7	1	Spent	no
MTI_01	w2a_2017_459	38016	Boreogadus saida	95.0	4.7	86.0	92.1	96.9	1	Spent	no
MTI_01	w2a_2017_459	38017	Boreogadus saida	125.0	11.7	117.0	119.4	125.4	1	Resting	no
MTI_01	w2a_2017_459	38018	Boreogadus saida	152.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_01	w2a_2017_459	38019	Boreogadus saida	132.0							no
MTI_01	w2a_2017_459	38020	Boreogadus saida	132.0	16.0	121.7	129.3	135.0	1	Resting	no
MTI_01	w2a_2017_459	38021	Boreogadus saida	151.0	20.1	141.0	149.3	154.4	2	Unknown	no
MTI_01	w2a_2017_459	38022	Boreogadus saida	99.0	5.3	89.4	98.2	100.1	2	State	no
MTI_01	w2a_2017_459	38023	Boreogadus saida	140.0	17.8	131.9	138.9	146.5	2	Unknown	no
MTI_01	w2a_2017_459	38024	Boreogadus saida	135.0	17.7	120.2	134.9	141.0	1	Resting	no
MTI_01	w2a_2017_459	38025	Boreogadus saida	126.0							no
MTI_01	w2a_2017_459	38026	Boreogadus saida	110.0	8.7	104.4	108.5	115.7	2	State	no
MTI_01	w2a_2017_459	38027	Boreogadus saida	119.0	10.8	103.0	118.0	122.1	2	Unknown	no
MTI_01	w2a_2017_459	38028	Boreogadus saida	85.0							no
MTI_01	w2a_2017_459	38029	Boreogadus saida	79.0	2.8	71.6		81.4	2	State	no
MTI_01	w2a_2017_459	38030	Boreogadus saida	133.0							no
MTI_01	w2a_2017_459	38031	Boreogadus saida	147.0	20.3	128.2	139.3	148.8	1	Resting	no
MTI_01	w2a_2017_459	38032	Boreogadus saida	139.0							no
MTI_01	w2a_2017_459	38033	Boreogadus saida	120.0	10.7	102.6	119.4	123.9	2	Unknown	no
MTI_01	w2a_2017_459	38034	Boreogadus saida	135.0							no
MTI_01	w2a_2017_459	38035	Boreogadus saida	123.0							no
MTI_01	w2a_2017_459	38036	Boreogadus saida	82.0	2.4	71.7		80.6	2	State	no
MTI_01	w2a_2017_459	38037	Boreogadus saida	74.0	2.1	64.6		76.8	2	State	no
MTI_01	w2a_2017_459	38038	Boreogadus saida	133.0							no
MTI_01	w2a_2017_459	38039	Boreogadus saida								no
MTI_01	w2a_2017_459	38040	Boreogadus saida	126.0	10.6	110.7	122.2	128.8	2	Unknown	no
MTI_01	w2a_2017_459	38041	Boreogadus saida	185.0	36.3	160.7	172.5	180.8	2	State	no
MTI_01	w2a_2017_459	38042	Boreogadus saida	135.0							no
MTI_01	w2a_2017_459	38043	Boreogadus saida	85.0	3.7	76.8	83.0	88.9	1	Spent	no
MTI_01	w2a_2017_459	38044	Boreogadus saida	170.0	32.9	154.8	166.6	173.6	1	Resting	no
MTI_01	w2a_2017_459	38045	Boreogadus saida	170.0	26.8	153.5	169.9	177.0	2	Unknown	no
MTI_01	w2a_2017_459	38046	Boreogadus saida	161.0	24.6	146.1	160.7	167.1	2	Unknown	no
MTI_01	w2a_2017_459	38047	Boreogadus saida	163.0							no
MTI_01	w2a_2017_459	38048	Boreogadus saida	129.0	14.4	116.4	136.1	139.4	2	Unknown	no
MTI_01	w2a_2017_459	38049	Boreogadus saida	140.0							no
MTI_01	w2a_2017_459	38050	Boreogadus saida	149.0	18.6	126.9	143.4	149.5	2	Unknown	no
MTI_01	w2a_2017_459	38051	Boreogadus saida	141.0							no
MTI_01	w2a_2017_459	38052	Boreogadus saida	111.0	9.9	105.0			2	State	no
MTI_01	w2a_2017_459	38053	Boreogadus saida	79.0							no
MTI_01	w2a_2017_459	38054	Boreogadus saida	124.0	11.7	114.9	126.7	132.0	2	Unknown	no
MTI_01	w2a_2017_459	38055	Boreogadus saida	128.0	12.6	115.3	125.5	130.8	2	Unknown	no
MTI_01	w2a_2017_459	38056	Boreogadus saida	152.0	19.2	129.8	146.8	155.4	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_01	w2a_2017_459	38057	Boreogadus saida	122.0							no
MTI_01	w2a_2017_459	38058	Boreogadus saida	195.0	45.6	164.5	177.7	186.6	2	Unknown	no
MTI_01	w2a_2017_459	38059	Boreogadus saida	107.0	8.0	97.2	109.1	112.2	2	State	no
MTI_01	w2a_2017_459	38060	Boreogadus saida	128.0							no
MTI_01	w2a_2017_459	38061	Boreogadus saida	154.0	22.3	133.8	147.2	151.7	2	State	no
MTI_01	w2a_2017_459	38062	Boreogadus saida	156.0	22.8	138.8	156.0	163.4	1	Resting	no
MTI_01	w2a_2017_459	38063	Boreogadus saida	118.0	11.3	99.6	114.8	118.9	1	Resting	no
MTI_01	w2a_2017_459	38064	Boreogadus saida	149.0							no
MTI_01	w2a_2017_459	38065	Boreogadus saida	140.0							no
MTI_01	w2a_2017_459	38066	Boreogadus saida	150.0							no
MTI_01	w2a_2017_459	38067	Boreogadus saida	120.0	10.2	103.5	116.7	120.9	2	Unknown	no
MTI_01	w2a_2017_459	38068	Boreogadus saida	164.0	26.8	139.0	159.7	167.6	1	Resting	no
MTI_01	w2a_2017_459	38069	Boreogadus saida	142.0	18.3	123.9	135.8	143.2	1	Resting	no
MTI_01	w2a_2017_459	38070	Boreogadus saida	132.0							no
MTI_01	w2a_2017_459	38071	Boreogadus saida	149.0							no
MTI_01	w2a_2017_459	38072	Boreogadus saida	190.0	45.0	171.1	186.7	199.2	1	Resting	no
MTI_01	w2a_2017_459	38073	Boreogadus saida	130.0							no
MTI_01	w2a_2017_459	38074	Boreogadus saida	127.0							no
MTI_01	w2a_2017_459	38075	Boreogadus saida	83.0							no
MTI_01	w2a_2017_459	38076	Boreogadus saida	131.0	16.1	119.0	128.8	139.2	2	Unknown	no
MTI_01	w2a_2017_459	38077	Boreogadus saida	132.0							no
MTI_01	w2a_2017_459	38078	Boreogadus saida	140.0	17.5	129.1	135.8	142.8	1	Resting	no
MTI_01	w2a_2017_459	38079	Boreogadus saida	81.0	2.9	72.9	79.4	83.6	1	Spent	no
MTI_01	w2a_2017_459	38080	Boreogadus saida	156.0							no
MTI_01	w2a_2017_459	38081	Boreogadus saida	144.0							no
MTI_01	w2a_2017_459	38082	Boreogadus saida	90.0	4.3	85.1	89.4	91.1	1	Spent	no
MTI_01	w2a_2017_459	38083	Boreogadus saida	137.0							no
MTI_01	w2a_2017_459	38084	Boreogadus saida	161.0	28.6	146.6	160.0	165.8	2	Unknown	no
MTI_01	w2a_2017_459	38085	Boreogadus saida	136.0							no
MTI_01	w2a_2017_459	38086	Boreogadus saida	150.0	20.2	139.6	147.8	153.9	1	Resting	no
MTI_01	w2a_2017_459	38087	Boreogadus saida	129.0							no
MTI_01	w2a_2017_459	38088	Boreogadus saida	84.0	3.0	77.5	83.4	86.4	2	State	no
MTI_01	w2a_2017_459	38089	Boreogadus saida	163.0	26.0	146.7	156.1	162.9	2	State	no
MTI_01	w2a_2017_459	38090	Boreogadus saida	129.0							no
MTI_01	w2a_2017_459	38091	Boreogadus saida	154.0							no
MTI_01	w2a_2017_459	38092	Boreogadus saida	130.0	13.4	117.8	130.3	135.3	2	Unknown	no
MTI_01	w2a_2017_459	38093	Boreogadus saida	141.0							no
MTI_01	w2a_2017_459	38094	Boreogadus saida	145.0	19.7	122.4	141.2	146.6	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_01	w2a_2017_459	38095	Boreogadus saida	176.0	34.6	165.5	173.1	175.2	1	Resting	no
MTI_01	w2a_2017_459	38096	Boreogadus saida	140.0							no
MTI_01	w2a_2017_459	38097	Boreogadus saida	132.0	12.4	119.3	129.5	136.8	2	Unknown	no
MTI_01	w2a_2017_459	38098	Boreogadus saida	134.0	13.1	118.4	129.5	136.0	2	Unknown	no
MTI_01	w2a_2017_459	38099	Triglops nybelini	82.0	3.5	69.3			1	Resting	no
MTI_HC1	mwt_2017_470	38100	Boreogadus saida	44.1							no
MTI_HC1	mwt_2017_470	38101	Boreogadus saida	45.6							no
MTI_HC1	mwt_2017_470	38102	Boreogadus saida	41.6							no
MTI_HC1	mwt_2017_470	38103	Boreogadus saida	43.0							no
MTI_HC1	mwt_2017_470	38104	Boreogadus saida	43.3							no
MTI_HC1	mwt_2017_470	38105	Boreogadus saida	45.5							no
MTI_HC1	mwt_2017_470	38106	Boreogadus saida	43.6							no
MTI_HC1	mwt_2017_470	38107	Boreogadus saida	41.2							no
MTI_HC1	mwt_2017_470	38108	Boreogadus saida	37.8							no
MTI_HC1	mwt_2017_470	38109	Boreogadus saida	34.6							no
MTI_HC1	mwt_2017_470	38110	Boreogadus saida	28.6							no
MTI_HC1	mwt_2017_470	38111	Boreogadus saida	38.5							no
MTI_HC1	mwt_2017_470	38112	Boreogadus saida	35.6							no
MTI_HC1	mwt_2017_470	38113	Boreogadus saida	30.2							no
MTI_HC1	mwt_2017_470	38114	Boreogadus saida	46.5							no
MTI_HC1	mwt_2017_470	38115	Boreogadus saida	60.1							no
MTI_HC1	mwt_2017_470	38116	Boreogadus saida	44.8							no
MTI_HC1	mwt_2017_470	38117	Boreogadus saida	44.8							no
MTI_HC1	mwt_2017_470	38118	Boreogadus saida	43.3							no
MTI_HC1	mwt_2017_470	38119	Boreogadus saida	34.1							no
MTI_HC1	mwt_2017_470	38120	Boreogadus saida	43.4							no
MTI_HC1	mwt_2017_470	38121	Boreogadus saida	40.8							no
MTI_HC1	mwt_2017_470	38122	Boreogadus saida	29.8							no
MTI_HC1	mwt_2017_470	38123	Boreogadus saida	40.6							no
MTI_HC1	mwt_2017_470	38124	Boreogadus saida	49.1							no
MTI_HC1	mwt_2017_470	38125	Boreogadus saida	37.8							no
MTI_HC1	mwt_2017_470	38126	Boreogadus saida	40.8							no
MTI_HC1	mwt_2017_470	38127	Boreogadus saida	41.1							no
MTI_HC1	mwt_2017_470	38128	Boreogadus saida	32.9							no
MTI_HC1	mwt_2017_470	38129	Boreogadus saida	34.9							no
MTI_HC1	mwt_2017_470	38130	Boreogadus saida	41.0							no
MTI_HC1	mwt_2017_470	38131	Boreogadus saida	51.5							no
MTI_HC1	mwt_2017_470	38132	Boreogadus saida	41.4							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_HC1	mwt_2017_470	38133	Boreogadus saida	34.7							no
MTI_HC1	mwt_2017_470	38134	Boreogadus saida	31.7							no
MTI_HC1	mwt_2017_470	38135	Boreogadus saida	31.5							no
MTI_HC1	mwt_2017_470	38136	Boreogadus saida	41.4							no
MTI_HC1	mwt_2017_470	38137	Boreogadus saida	28.1							no
MTI_HC1	mwt_2017_470	38138	Boreogadus saida	38.5							no
MTI_HC1	mwt_2017_470	38139	Boreogadus saida	46.3							no
MTI_HC1	mwt_2017_470	38140	Boreogadus saida	50.4							no
MTI_HC1	mwt_2017_470	38141	Boreogadus saida	42.7							no
MTI_HC1	mwt_2017_470	38142	Boreogadus saida	40.1							no
MTI_HC1	mwt_2017_470	38143	Boreogadus saida	45.9							no
MTI_HC1	mwt_2017_470	38144	Boreogadus saida	39.2							no
MTI_HC1	mwt_2017_470	38145	Boreogadus saida								no
MTI_HC1	mwt_2017_470	38146	Boreogadus saida								no
MTI_HC1	mwt_2017_470	38147	Boreogadus saida								no
MTI_HC1	mwt_2017_470	38148	Boreogadus saida								no
MTI_HC1	mwt_2017_470	38149	Boreogadus saida								no
MTI_HC1	mwt_2017_470	38150	Boreogadus saida	44.6							no
MTI_HC1	mwt_2017_470	38151	Boreogadus saida	45.6							no
MTI_HC1	mwt_2017_470	38152	Boreogadus saida	42.1							no
MTI_HC1	mwt_2017_470	38153	Boreogadus saida	43.0							no
MTI_HC1	mwt_2017_470	38154	Boreogadus saida	35.5							no
MTI_HC1	mwt_2017_470	38155	Boreogadus saida	48.0							no
MTI_HC1	mwt_2017_470	38156	Boreogadus saida	42.0							no
MTI_HC1	mwt_2017_470	38157	Boreogadus saida	47.6							no
MTI_HC1	mwt_2017_470	38158	Boreogadus saida	42.0							no
MTI_HC1	mwt_2017_470	38159	Boreogadus saida	39.7							no
MTI_HC1	mwt_2017_470	38160	Boreogadus saida	35.5							no
MTI_HC1	mwt_2017_470	38161	Boreogadus saida	45.7							no
MTI_HC1	mwt_2017_470	38162	Boreogadus saida	49.3							no
MTI_HC1	mwt_2017_470	38163	Boreogadus saida	35.2							no
MTI_HC1	mwt_2017_470	38164	Boreogadus saida	41.7							no
MTI_HC1	mwt_2017_470	38165	Boreogadus saida	34.0							no
MTI_HC1	mwt_2017_470	38166	Boreogadus saida	38.2							no
MTI_HC1	mwt_2017_470	38167	Boreogadus saida	36.9							no
MTI_HC1	mwt_2017_470	38168	Boreogadus saida	49.3							no
MTI_HC1	mwt_2017_470	38169	Boreogadus saida	44.3							no
MTI_HC1	mwt_2017_470	38170	Boreogadus saida								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_HC1	mwt_2017_470	38171	Boreogadus saida								no
MTI_HC1	mwt_2017_470	38172	Boreogadus saida	42.2							no
MTI_HC1	mwt_2017_470	38173	Boreogadus saida	48.4							no
MTI_HC1	mwt_2017_470	38174	Boreogadus saida	37.8							no
MTI_HC1	mwt_2017_470	38175	Boreogadus saida	42.7							no
MTI_HC1	mwt_2017_470	38176	Boreogadus saida	42.8							no
MTI_HC1	mwt_2017_470	38177	Boreogadus saida	32.1							no
MTI_HC1	mwt_2017_470	38178	Boreogadus saida	28.8							no
MTI_HC1	mwt_2017_470	38179	Boreogadus saida	47.2							no
MTI_HC1	mwt_2017_470	38180	Boreogadus saida	28.6							no
MTI_HC1	mwt_2017_470	38181	Boreogadus saida	31.7							no
MTI_HC1	mwt_2017_470	38182	Boreogadus saida	46.6							no
MTI_HC1	mwt_2017_470	38183	Boreogadus saida	38.7							no
MTI_HC1	mwt_2017_470	38184	Boreogadus saida	31.0							no
MTI_HC1	mwt_2017_470	38185	Boreogadus saida	44.2							no
MTI_HC1	mwt_2017_470	38186	Boreogadus saida	41.6							no
MTI_HC1	mwt_2017_470	38187	Boreogadus saida	33.9							no
MTI_HC1	mwt_2017_470	38188	Boreogadus saida	44.3							no
MTI_HC1	mwt_2017_470	38189	Boreogadus saida	35.6							no
MTI_HC1	mwt_2017_470	38190	Boreogadus saida	41.0							no
MTI_HC1	mwt_2017_470	38191	Boreogadus saida	39.9							no
MTI_HC1	mwt_2017_470	38192	Boreogadus saida	47.1							no
MTI_HC1	mwt_2017_470	38193	Boreogadus saida	41.7							no
MTI_HC1	mwt_2017_470	38194	Boreogadus saida	30.8							no
MTI_HC1	mwt_2017_470	38195	Boreogadus saida	39.4							no
MTI_HC1	mwt_2017_470	38196	Boreogadus saida	43.9							no
MTI_HC1	mwt_2017_470	38197	Boreogadus saida	33.2							no
MTI_HC1	mwt_2017_470	38198	Boreogadus saida	30.7							no
MTI_HC1	mwt_2017_470	38199	Boreogadus saida	36.1							no
MTI_HC1	mwt_2017_470	38200	Boreogadus saida	36.7							no
MTI_HC1	mwt_2017_470	38201	Boreogadus saida	37.4							no
MTI_HC1	mwt_2017_470	38202	Boreogadus saida	39.5							no
MTI_HC1	mwt_2017_470	38203	Boreogadus saida	51.1							no
MTI_HC1	mwt_2017_470	38204	Boreogadus saida	44.8							no
MTI_HC1	mwt_2017_470	38205	Boreogadus saida	35.4							no
MTI_HC1	mwt_2017_470	38206	Boreogadus saida	40.7							no
MTI_HC1	mwt_2017_470	38207	Boreogadus saida	31.2							no
MTI_HC1	mwt_2017_470	38208	Boreogadus saida	41.5							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_HC1	mwt_2017_470	38209	Boreogadus saida	36.2							no
MTI_HC1	mwt_2017_470	38210	Boreogadus saida	41.7							no
MTI_HC1	mwt_2017_470	38211	Boreogadus saida	53.2							no
MTI_HC1	mwt_2017_470	38212	Boreogadus saida	45.7							no
MTI_HC1	mwt_2017_470	38213	Boreogadus saida	38.4							no
MTI_HC1	mwt_2017_470	38214	Boreogadus saida	32.6							no
MTI_HC1	mwt_2017_470	38215	Boreogadus saida	47.2							no
MTI_HC1	mwt_2017_470	38216	Boreogadus saida	45.4							no
MTI_HC1	mwt_2017_470	38217	Boreogadus saida	39.8							no
MTI_HC1	mwt_2017_470	38218	Boreogadus saida	35.9							no
MTI_HC1	mwt_2017_470	38219	Boreogadus saida	38.6							no
MTI_HC1	mwt_2017_470	38220	Boreogadus saida	47.0							no
MTI_HC1	mwt_2017_470	38221	Boreogadus saida	36.9							no
MTI_HC1	mwt_2017_470	38222	Boreogadus saida	37.5							no
MTI_HC1	mwt_2017_470	38223	Boreogadus saida	35.0							no
MTI_HC1	mwt_2017_470	38224	Boreogadus saida	46.9							no
MTI_HC1	mwt_2017_470	38225	Boreogadus saida	52.5							no
MTI_HC1	mwt_2017_470	38226	Boreogadus saida	46.8							no
MTI_HC1	mwt_2017_470	38227	Boreogadus saida	42.9							no
MTI_HC1	mwt_2017_470	38228	Boreogadus saida	34.6							no
MTI_HC1	mwt_2017_470	38229	Boreogadus saida	39.4							no
MTI_HC1	mwt_2017_470	38230	Boreogadus saida	38.6							no
MTI_HC1	mwt_2017_470	38231	Boreogadus saida	39.4							no
MTI_HC1	mwt_2017_470	38232	Boreogadus saida	44.6							no
MTI_HC1	mwt_2017_470	38233	Boreogadus saida	45.8							no
MTI_HC1	mwt_2017_470	38234	Boreogadus saida	36.5							no
MTI_HC1	mwt_2017_470	38235	Boreogadus saida	51.2							no
MTI_HC1	mwt_2017_470	38236	Boreogadus saida	46.3							no
MTI_HC1	mwt_2017_470	38237	Boreogadus saida	41.9							no
MTI_HC1	mwt_2017_470	38238	Boreogadus saida	40.1							no
MTI_HC1	mwt_2017_470	38239	Boreogadus saida	43.2							no
MTI_HC1	mwt_2017_470	38240	Boreogadus saida	41.7							no
MTI_HC1	mwt_2017_470	38241	Boreogadus saida	39.3							no
MTI_HC1	mwt_2017_470	38242	Boreogadus saida	47.2							no
MTI_HC1	mwt_2017_470	38243	Boreogadus saida	46.8							no
MTI_HC1	mwt_2017_470	38244	Boreogadus saida	37.9							no
MTI_HC1	mwt_2017_470	38245	Boreogadus saida	50.5							no
MTI_HC1	mwt_2017_470	38246	Boreogadus saida	37.3							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_HC1	mwt_2017_470	38247	Boreogadus saida	40.1							no
MTI_HC1	mwt_2017_470	38248	Boreogadus saida	37.4							no
MTI_HC1	mwt_2017_470	38249	Boreogadus saida	36.5							no
MTI_HC1	mwt_2017_470	38250	Boreogadus saida	45.0							no
MTI_HC1	mwt_2017_470	38251	Boreogadus saida	51.3							no
MTI_HC1	mwt_2017_470	38252	Boreogadus saida	44.4							no
MTI_HC1	mwt_2017_470	38253	Boreogadus saida	47.2							no
MTI_HC1	mwt_2017_470	38254	Boreogadus saida	47.0							no
MTI_HC1	mwt_2017_470	38255	Boreogadus saida	49.8							no
MTI_HC1	mwt_2017_470	38256	Boreogadus saida	42.0							no
MTI_HC1	mwt_2017_470	38257	Boreogadus saida	48.0							no
MTI_HC1	mwt_2017_470	38258	Boreogadus saida	39.0							no
MTI_HC1	mwt_2017_470	38259	Boreogadus saida	44.2							no
MTI_HC1	mwt_2017_470	38260	Boreogadus saida	47.8							no
MTI_HC1	mwt_2017_470	38261	Boreogadus saida	53.9							no
MTI_HC1	mwt_2017_470	38262	Boreogadus saida	38.3							no
MTI_HC1	mwt_2017_470	38263	Boreogadus saida	41.3							no
MTI_HC1	mwt_2017_470	38264	Boreogadus saida	51.0							no
MTI_HC1	mwt_2017_470	38265	Boreogadus saida	32.2							no
MTI_HC1	mwt_2017_470	38266	Boreogadus saida	37.3							no
MTI_HC1	mwt_2017_470	38267	Boreogadus saida	36.0							no
MTI_HC1	mwt_2017_470	38268	Boreogadus saida	36.4							no
MTI_HC1	mwt_2017_470	38269	Boreogadus saida	49.9							no
MTI_HC1	mwt_2017_470	38270	Boreogadus saida	31.1							no
MTI_HC1	mwt_2017_470	38271	Boreogadus saida	49.2							no
MTI_HC1	mwt_2017_470	38272	Boreogadus saida	47.6							no
MTI_HC1	mwt_2017_470	38273	Boreogadus saida	36.0							no
MTI_HC1	mwt_2017_470	38274	Boreogadus saida	40.9							no
MTI_HC1	mwt_2017_470	38275	Boreogadus saida	41.3							no
MTI_HC1	mwt_2017_470	38276	Boreogadus saida	44.6							no
MTI_HC1	mwt_2017_470	38277	Boreogadus saida	34.6							no
MTI_HC1	mwt_2017_470	38278	Boreogadus saida	38.1							no
MTI_HC1	mwt_2017_470	38279	Boreogadus saida	39.6							no
MTI_HC1	mwt_2017_470	38280	Boreogadus saida	35.0							no
MTI_HC1	mwt_2017_470	38281	Boreogadus saida	49.1							no
MTI_HC1	mwt_2017_470	38282	Boreogadus saida	41.8							no
MTI_HC1	mwt_2017_470	38283	Boreogadus saida	39.2							no
MTI_HC1	mwt_2017_470	38284	Boreogadus saida	49.4							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_HC1	mwt_2017_470	38285	Boreogadus saida	42.1							no
MTI_HC1	mwt_2017_470	38286	Boreogadus saida	33.7							no
MTI_HC1	mwt_2017_470	38287	Boreogadus saida	38.3							no
MTI_HC1	mwt_2017_470	38288	Boreogadus saida	29.8							no
MTI_HC1	mwt_2017_470	38289	Boreogadus saida	36.5							no
MTI_HC1	mwt_2017_470	38290	Boreogadus saida	33.8							no
MTI_HC1	mwt_2017_470	38291	Boreogadus saida	36.9							no
MTI_HC1	mwt_2017_470	38292	Boreogadus saida	44.6							no
MTI_HC1	mwt_2017_470	38293	Boreogadus saida	40.5							no
MTI_HC1	mwt_2017_470	38294	Boreogadus saida	33.4							no
MTI_HC1	mwt_2017_470	38295	Boreogadus saida	30.2							no
MTI_HC1	mwt_2017_470	38296	Boreogadus saida	45.9							no
MTI_HC1	mwt_2017_470	38297	Boreogadus saida	38.2							no
MTI_HC1	mwt_2017_470	38298	Boreogadus saida	28.3							no
MTI_HC1	mwt_2017_470	38299	Boreogadus saida	51.1							no
MTI_HC1	mwt_2017_470	38300	Boreogadus saida	36.7							no
MTI_HC1	mwt_2017_470	38301	Boreogadus saida	46.0							no
MTI_HC1	mwt_2017_470	38302	Boreogadus saida	44.5							no
MTI_HC2	mwt_2017_473	38303	Boreogadus saida	45.0							no
MTI_HC2	mwt_2017_473	38304	Boreogadus saida	42.5							no
MTI_HC2	mwt_2017_473	38305	Boreogadus saida	49.9							no
MTI_HC2	mwt_2017_473	38306	Boreogadus saida	37.8							no
MTI_HC2	mwt_2017_473	38307	Boreogadus saida	40.9							no
MTI_HC2	mwt_2017_473	38308	Boreogadus saida	48.9							no
MTI_HC2	mwt_2017_473	38309	Boreogadus saida	33.7							no
MTI_HC2	mwt_2017_473	38310	Boreogadus saida	40.3							no
MTI_HC2	mwt_2017_473	38311	Boreogadus saida	45.3							no
MTI_HC2	mwt_2017_473	38312	Boreogadus saida	48.5							no
MTI_HC2	mwt_2017_473	38313	Boreogadus saida	53.3							no
MTI_HC2	mwt_2017_473	38314	Boreogadus saida	45.8							no
MTI_HC2	mwt_2017_473	38315	Boreogadus saida	38.2							no
MTI_HC2	mwt_2017_473	38316	Boreogadus saida	40.4							no
MTI_HC2	mwt_2017_473	38317	Boreogadus saida	45.0							no
MTI_HC2	mwt_2017_473	38318	Boreogadus saida	43.3							no
MTI_HC2	mwt_2017_473	38319	Boreogadus saida	42.3							no
MTI_HC2	mwt_2017_473	38320	Boreogadus saida	48.5							no
MTI_HC2	mwt_2017_473	38321	Boreogadus saida	46.8							no
MTI_HC2	mwt_2017_473	38322	Boreogadus saida	37.3							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_HC2	mwt_2017_473	38323	Boreogadus saida	37.9							no
MTI_HC2	mwt_2017_473	38324	Boreogadus saida	38.8							no
MTI_HC2	mwt_2017_473	38325	Boreogadus saida	36.5							no
MTI_HC2	mwt_2017_473	38326	Boreogadus saida	40.8							no
MTI_HC2	mwt_2017_473	38327	Boreogadus saida	42.1							no
MTI_HC2	mwt_2017_473	38328	Boreogadus saida	48.6							no
MTI_HC2	mwt_2017_473	38329	Boreogadus saida	44.7							no
MTI_HC2	mwt_2017_473	38330	Boreogadus saida	41.9							no
MTI_HC2	mwt_2017_473	38331	Boreogadus saida	52.3							no
MTI_HC2	mwt_2017_473	38332	Boreogadus saida	51.9							no
MTI_HC2	mwt_2017_473	38333	Boreogadus saida	38.6							no
MTI_HC2	mwt_2017_473	38334	Boreogadus saida								no
MTI_HC2	mwt_2017_473	38335	Boreogadus saida								no
MTI_HC2	mwt_2017_473	38336	Boreogadus saida								no
MTI_HC2	mwt_2017_473	38337	Boreogadus saida	42.5							no
MTI_HC2	mwt_2017_473	38338	Boreogadus saida	42.0							no
MTI_HC2	mwt_2017_473	38339	Boreogadus saida	41.3							no
MTI_HC2	mwt_2017_473	38340	Boreogadus saida	32.2							no
MTI_HC2	mwt_2017_473	38341	Boreogadus saida	45.4							no
MTI_HC2	mwt_2017_473	38342	Boreogadus saida	42.5							no
MTI_HC2	mwt_2017_473	38343	Boreogadus saida	34.9							no
MTI_HC2	mwt_2017_473	38344	Boreogadus saida	47.7							no
MTI_HC2	mwt_2017_473	38345	Boreogadus saida	43.7							no
MTI_HC2	mwt_2017_473	38346	Boreogadus saida	41.8							no
MTI_HC2	mwt_2017_473	38347	Boreogadus saida	46.1							no
MTI_HC2	mwt_2017_473	38348	Boreogadus saida	38.2							no
MTI_HC2	mwt_2017_473	38349	Boreogadus saida	53.4							no
MTI_HC2	mwt_2017_473	38350	Boreogadus saida	42.8							no
MTI_HC2	mwt_2017_473	38351	Boreogadus saida	37.5							no
MTI_HC2	mwt_2017_473	38352	Boreogadus saida	43.7							no
MTI_HC2	mwt_2017_473	38353	Boreogadus saida	36.2							no
MTI_HC2	mwt_2017_473	38354	Boreogadus saida	51.4							no
MTI_HC2	mwt_2017_473	38355	Boreogadus saida	48.8							no
MTI_HC2	mwt_2017_473	38356	Boreogadus saida	41.2							no
MTI_HC2	mwt_2017_473	38357	Boreogadus saida	48.8							no
MTI_HC2	mwt_2017_473	38358	Boreogadus saida	41.8							no
MTI_HC2	mwt_2017_473	38359	Boreogadus saida	44.6							no
MTI_HC2	mwt_2017_473	38360	Boreogadus saida	48.8							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_HC2	mwt_2017_473	38361	Boreogadus saida	44.5							no
MTI_HC2	mwt_2017_473	38362	Boreogadus saida	53.5							no
MTI_HC2	mwt_2017_473	38363	Boreogadus saida	42.9							no
MTI_HC2	mwt_2017_473	38364	Boreogadus saida	51.1							no
MTI_HC2	mwt_2017_473	38365	Boreogadus saida	48.4							no
MTI_HC2	mwt_2017_473	38366	Boreogadus saida	41.2							no
MTI_HC2	mwt_2017_473	38367	Boreogadus saida	43.8							no
MTI_HC2	mwt_2017_473	38368	Boreogadus saida	41.7							no
MTI_HC2	mwt_2017_473	38369	Boreogadus saida	42.7							no
MTI_HC2	mwt_2017_473	38370	Boreogadus saida	49.9							no
MTI_HC2	mwt_2017_473	38371	Boreogadus saida	38.7							no
MTI_HC2	mwt_2017_473	38372	Boreogadus saida	55.3							no
MTI_HC2	mwt_2017_473	38373	Boreogadus saida	43.2							no
MTI_HC2	mwt_2017_473	38374	Boreogadus saida	44.0							no
MTI_HC2	mwt_2017_473	38375	Boreogadus saida	49.5							no
MTI_HC2	mwt_2017_473	38376	Boreogadus saida	36.2							no
MTI_HC2	mwt_2017_473	38377	Boreogadus saida	51.7							no
MTI_HC2	mwt_2017_473	38378	Boreogadus saida	45.8							no
MTI_HC2	mwt_2017_473	38379	Boreogadus saida	43.2							no
MTI_HC2	mwt_2017_473	38380	Boreogadus saida	37.3							no
MTI_HC2	mwt_2017_473	38381	Boreogadus saida	36.2							no
MTI_HC2	mwt_2017_473	38382	Boreogadus saida	40.0							no
MTI_HC2	mwt_2017_473	38383	Boreogadus saida	45.4							no
MTI_HC2	mwt_2017_473	38384	Boreogadus saida	39.4							no
MTI_HC2	mwt_2017_473	38385	Boreogadus saida	41.9							no
MTI_HC2	mwt_2017_473	38386	Boreogadus saida	50.5							no
MTI_HC2	mwt_2017_473	38387	Boreogadus saida	43.0							no
MTI_HC2	mwt_2017_473	38388	Boreogadus saida	44.0							no
MTI_HC2	mwt_2017_473	38389	Boreogadus saida	43.4							no
MTI_HC2	mwt_2017_473	38390	Boreogadus saida	39.6							no
MTI_HC2	mwt_2017_473	38391	Boreogadus saida	44.4							no
MTI_HC2	mwt_2017_473	38392	Boreogadus saida	47.2							no
MTI_HC2	mwt_2017_473	38393	Boreogadus saida	47.4							no
MTI_HC2	mwt_2017_473	38394	Boreogadus saida	50.8							no
MTI_HC2	mwt_2017_473	38395	Boreogadus saida	37.1							no
MTI_HC2	mwt_2017_473	38396	Boreogadus saida	48.7							no
MTI_HC2	mwt_2017_473	38397	Boreogadus saida	44.1							no
MTI_HC2	mwt_2017_473	38398	Boreogadus saida	48.8							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_HC2	mwt_2017_473	38399	Boreogadus saida	41.9							no
MTI_HC2	mwt_2017_473	38400	Boreogadus saida	44.4							no
MTI_HC2	mwt_2017_473	38401	Boreogadus saida	45.5							no
MTI_HC2	mwt_2017_473	38402	Boreogadus saida	37.7							no
MTI_HC2	mwt_2017_473	38403	Boreogadus saida	46.9							no
MTI_HC2	mwt_2017_473	38404	Boreogadus saida	38.5							no
MTI_HC2	mwt_2017_473	38405	Boreogadus saida	44.5							no
MTI_HC2	mwt_2017_473	38406	Boreogadus saida	38.0							no
MTI_HC2	mwt_2017_473	38407	Boreogadus saida	49.3							no
MTI_HC2	mwt_2017_473	38408	Boreogadus saida	41.7							no
MTI_HC2	mwt_2017_473	38409	Boreogadus saida	43.0							no
MTI_HC2	mwt_2017_473	38410	Boreogadus saida	32.8							no
MTI_HC2	mwt_2017_473	38411	Boreogadus saida	47.3							no
MTI_HC2	mwt_2017_473	38412	Boreogadus saida	46.0							no
MTI_HC2	mwt_2017_473	38413	Boreogadus saida	46.2							no
MTI_HC2	mwt_2017_473	38414	Boreogadus saida	47.0							no
MTI_HC2	mwt_2017_473	38415	Boreogadus saida	45.6							no
MTI_HC2	mwt_2017_473	38416	Boreogadus saida	43.3							no
MTI_HC2	mwt_2017_473	38417	Boreogadus saida	48.0							no
MTI_HC2	mwt_2017_473	38418	Boreogadus saida	43.3							no
MTI_HC2	mwt_2017_473	38419	Boreogadus saida	39.2							no
MTI_HC2	mwt_2017_473	38420	Boreogadus saida	38.8							no
MTI_HC2	mwt_2017_473	38421	Boreogadus saida	38.7							no
MTI_HC2	mwt_2017_473	38422	Boreogadus saida	44.7							no
MTI_HC2	mwt_2017_473	38423	Boreogadus saida	55.2							no
MTI_HC2	mwt_2017_473	38424	Boreogadus saida	46.6							no
MTI_HC2	mwt_2017_473	38425	Boreogadus saida	42.0							no
MTI_HC2	mwt_2017_473	38426	Boreogadus saida	50.5							no
MTI_HC2	mwt_2017_473	38427	Boreogadus saida	42.5							no
MTI_HC2	mwt_2017_473	38428	Boreogadus saida	40.2							no
MTI_HC2	mwt_2017_473	38429	Boreogadus saida	39.2							no
MTI_HC2	mwt_2017_473	38430	Boreogadus saida	45.4							no
MTI_HC2	mwt_2017_473	38431	Boreogadus saida	45.4							no
MTI_HC2	mwt_2017_473	38432	Boreogadus saida	42.0							no
MTI_HC2	mwt_2017_473	38433	Boreogadus saida	35.8							no
MTI_HC2	mwt_2017_473	38434	Boreogadus saida	42.2							no
MTI_HC2	mwt_2017_473	38435	Boreogadus saida	37.5							no
MTI_HC2	mwt_2017_473	38436	Boreogadus saida	38.7							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_HC2	mwt_2017_473	38437	Boreogadus saida	35.7							no
MTI_HC2	mwt_2017_473	38438	Boreogadus saida	34.9							no
MTI_HC2	mwt_2017_473	38439	Boreogadus saida	36.3							no
MTI_HC2	mwt_2017_473	38440	Boreogadus saida	51.3							no
MTI_HC2	mwt_2017_473	38441	Boreogadus saida	42.4							no
MTI_HC2	mwt_2017_473	38442	Boreogadus saida	47.7							no
MTI_HC2	mwt_2017_473	38443	Boreogadus saida	51.0							no
MTI_HC2	mwt_2017_473	38444	Boreogadus saida	44.3							no
MTI_HC2	mwt_2017_473	38445	Boreogadus saida	46.4							no
MTI_HC2	mwt_2017_473	38446	Boreogadus saida	37.8							no
MTI_HC2	mwt_2017_473	38447	Boreogadus saida	41.3							no
MTI_HC2	mwt_2017_473	38448	Boreogadus saida	39.1							no
MTI_HC2	mwt_2017_473	38449	Boreogadus saida	36.7							no
MTI_HC2	mwt_2017_473	38450	Boreogadus saida	39.0							no
MTI_HC2	mwt_2017_473	38451	Boreogadus saida	36.0							no
MTI_HC2	mwt_2017_473	38452	Boreogadus saida	41.2							no
MTI_HC2	mwt_2017_473	38453	Boreogadus saida	44.2							no
MTI_HC2	mwt_2017_473	38454	Boreogadus saida	34.3							no
MTI_HC2	mwt_2017_473	38455	Boreogadus saida	34.7							no
MTI_HC2	mwt_2017_473	38456	Boreogadus saida	39.0							no
MTI_HC2	mwt_2017_473	38457	Boreogadus saida	49.2							no
MTI_HC2	mwt_2017_473	38458	Boreogadus saida	38.3							no
MTI_HC2	mwt_2017_473	38459	Boreogadus saida	46.1							no
MTI_HC2	mwt_2017_473	38460	Boreogadus saida	40.1							no
MTI_HC2	mwt_2017_473	38461	Boreogadus saida	43.4							no
MTI_HC2	mwt_2017_473	38462	Boreogadus saida	38.9							no
MTI_HC2	mwt_2017_473	38463	Boreogadus saida	45.7							no
MTI_HC2	mwt_2017_473	38464	Boreogadus saida	36.5							no
MTI_HC2	mwt_2017_473	38465	Boreogadus saida	39.3							no
MTI_HC2	mwt_2017_473	38466	Boreogadus saida	41.8							no
MTI_HC2	mwt_2017_473	38467	Boreogadus saida	42.1							no
MTI_HC2	mwt_2017_473	38468	Boreogadus saida	42.7							no
MTI_HC2	mwt_2017_473	38469	Boreogadus saida	44.2							no
MTI_HC2	mwt_2017_473	38470	Boreogadus saida	44.1							no
MTI_HC2	mwt_2017_473	38471	Boreogadus saida	45.9							no
MTI_HC2	mwt_2017_473	38472	Boreogadus saida	42.0							no
MTI_HC2	mwt_2017_473	38473	Boreogadus saida	42.2							no
MTI_HC2	mwt_2017_473	38474	Boreogadus saida	31.9							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_HC2	mwt_2017_473	38475	Boreogadus saida	38.5							no
MTI_HC2	mwt_2017_473	38476	Boreogadus saida	40.2							no
MTI_HC2	mwt_2017_473	38477	Boreogadus saida	40.4							no
MTI_HC2	mwt_2017_473	38478	Boreogadus saida	43.0							no
MTI_HC2	mwt_2017_473	38479	Boreogadus saida	43.2							no
MTI_HC2	mwt_2017_473	38480	Boreogadus saida	39.5							no
MTI_HC2	mwt_2017_473	38481	Boreogadus saida	42.5							no
MTI_HC2	mwt_2017_473	38482	Boreogadus saida	38.7							no
MTI_HC2	mwt_2017_473	38483	Boreogadus saida	37.1							no
MTI_HC2	mwt_2017_473	38484	Boreogadus saida	42.0							no
MTI_HC2	mwt_2017_473	38485	Boreogadus saida	38.5							no
MTI_HC2	mwt_2017_473	38486	Boreogadus saida	48.6							no
MTI_HC2	mwt_2017_473	38487	Boreogadus saida	54.0							no
MTI_HC2	mwt_2017_473	38488	Boreogadus saida	42.3							no
MTI_HC2	mwt_2017_473	38489	Boreogadus saida	45.5							no
MTI_HC2	mwt_2017_473	38490	Boreogadus saida	45.0							no
MTI_HC2	mwt_2017_473	38491	Boreogadus saida	48.2							no
MTI_HC2	mwt_2017_473	38492	Boreogadus saida	44.6							no
MTI_HC2	mwt_2017_473	38493	Boreogadus saida	41.0							no
MTI_HC2	mwt_2017_473	38494	Boreogadus saida	41.2							no
MTI_HC2	mwt_2017_473	38495	Boreogadus saida	36.0							no
MTI_HC2	mwt_2017_473	38496	Boreogadus saida	44.8							no
MTI_HC2	mwt_2017_473	38497	Boreogadus saida	42.0							no
MTI_HC2	mwt_2017_473	38498	Boreogadus saida	50.1							no
MTI_HC2	mwt_2017_473	38499	Boreogadus saida	39.4							no
MTI_HC2	mwt_2017_473	38500	Boreogadus saida	37.1							no
MTI_HC2	mwt_2017_473	38501	Boreogadus saida	41.7							no
MTI_HC2	mwt_2017_473	38502	Boreogadus saida	44.3							no
MTI_HC2	mwt_2017_473	38503	Boreogadus saida	39.5							no
MTI_HC2	mwt_2017_473	38504	Boreogadus saida	51.9							no
MTI_HC2	mwt_2017_473	38505	Boreogadus saida	44.2							no
MTI_HC3	mwt_2017_476	38506	Liparis fabricii	35.9	0.3	32.3		34.3	0		no
MTI_HC3	mwt_2017_476	38507	Liparis fabricii	38.7	0.3	32.0		36.2	0		no
MTI_HC3	mwt_2017_476	38508	Boreogadus saida	37.1							no
MTI_HC3	mwt_2017_476	38509	Boreogadus saida	41.9							no
MTI_HC3	mwt_2017_476	38510	Boreogadus saida	35.6							no
MTI_HC3	mwt_2017_476	38511	Boreogadus saida	39.4							no
MTI_HC3	mwt_2017_476	38512	Boreogadus saida	37.9							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_HC3	mwt_2017_476	38513	Boreogadus saida	37.1							no
MTI_HC3	mwt_2017_476	38514	Boreogadus saida	34.3							no
MTI_HC3	mwt_2017_476	38515	Boreogadus saida	34.5							no
MTI_HC3	mwt_2017_476	38516	Boreogadus saida	32.0							no
MTI_HC3	mwt_2017_476	38517	Boreogadus saida	36.0							no
MTI_HC3	mwt_2017_476	38518	Boreogadus saida	29.5							no
MTI_HC3	mwt_2017_476	38519	Boreogadus saida	36.4							no
MTI_HC3	mwt_2017_476	38520	Boreogadus saida	47.2							no
MTI_HC3	mwt_2017_476	38521	Boreogadus saida	34.4							no
MTI_HC3	mwt_2017_476	38522	Boreogadus saida	33.7							no
MTI_HC3	mwt_2017_476	38523	Boreogadus saida	37.3							no
MTI_HC3	mwt_2017_476	38524	Boreogadus saida	36.2							no
MTI_HC3	mwt_2017_476	38525	Boreogadus saida	40.1							no
MTI_HC3	mwt_2017_476	38526	Boreogadus saida	49.2							no
MTI_HC3	mwt_2017_476	38527	Boreogadus saida	42.8							no
MTI_HC3	mwt_2017_476	38528	Boreogadus saida	32.6							no
MTI_HC3	mwt_2017_476	38529	Boreogadus saida	41.2							no
MTI_HC3	mwt_2017_476	38530	Boreogadus saida								no
MTI_HC3	mwt_2017_476	38531	Boreogadus saida	32.9							no
MTI_HC3	mwt_2017_476	38532	Boreogadus saida	40.4							no
MTI_HC3	mwt_2017_476	38533	Boreogadus saida	46.6							no
MTI_HC3	mwt_2017_476	38534	Boreogadus saida	39.5							no
MTI_HC3	mwt_2017_476	38535	Boreogadus saida	40.2							no
MTI_HC3	mwt_2017_476	38536	Boreogadus saida	46.2							no
MTI_HC3	mwt_2017_476	38537	Boreogadus saida	34.8							no
MTI_HC3	mwt_2017_476	38538	Boreogadus saida	38.0							no
MTI_HC3	mwt_2017_476	38539	Boreogadus saida	38.8							no
MTI_HC3	mwt_2017_476	38540	Boreogadus saida	44.3							no
MTI_HC3	mwt_2017_476	38541	Boreogadus saida	37.4							no
MTI_HC3	mwt_2017_476	38542	Boreogadus saida	36.8							no
MTI_HC3	mwt_2017_476	38543	Boreogadus saida	48.5							no
MTI_HC3	mwt_2017_476	38544	Boreogadus saida	44.8							no
MTI_HC3	mwt_2017_476	38545	Boreogadus saida	35.5							no
MTI_HC3	mwt_2017_476	38546	Boreogadus saida	35.9							no
MTI_HC3	mwt_2017_476	38547	Boreogadus saida	38.5							no
MTI_HC3	mwt_2017_476	38548	Boreogadus saida	32.3							no
MTI_HC3	mwt_2017_476	38549	Boreogadus saida	46.6							no
MTI_HC3	mwt_2017_476	38550	Boreogadus saida	43.1							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_HC3	mwt_2017_476	38551	Boreogadus saida	47.2							no
MTI_HC3	mwt_2017_476	38552	Boreogadus saida	46.5							no
MTI_HC3	mwt_2017_476	38553	Boreogadus saida	32.5							no
MTI_HC3	mwt_2017_476	38554	Boreogadus saida	32.1							no
MTI_HC3	mwt_2017_476	38555	Boreogadus saida	36.9							no
MTI_HC3	mwt_2017_476	38556	Boreogadus saida	38.7							no
MTI_HC3	mwt_2017_476	38557	Boreogadus saida	41.6							no
MTI_HC3	mwt_2017_476	38558	Boreogadus saida	42.3							no
MTI_HC3	mwt_2017_476	38559	Boreogadus saida	37.8							no
MTI_HC3	mwt_2017_476	38560	Boreogadus saida	44.9							no
MTI_HC3	mwt_2017_476	38561	Boreogadus saida	41.0							no
MTI_HC3	mwt_2017_476	38562	Boreogadus saida	36.0							no
MTI_HC3	mwt_2017_476	38563	Boreogadus saida	44.2							no
MTI_HC3	mwt_2017_476	38564	Boreogadus saida	40.6							no
MTI_HC3	mwt_2017_476	38565	Boreogadus saida	42.0							no
MTI_HC3	mwt_2017_476	38566	Boreogadus saida	43.1							no
MTI_HC3	mwt_2017_476	38567	Boreogadus saida	39.2							no
MTI_HC3	mwt_2017_476	38568	Boreogadus saida	36.0							no
MTI_HC3	mwt_2017_476	38569	Boreogadus saida	40.7							no
MTI_HC3	mwt_2017_476	38570	Boreogadus saida	39.3							no
MTI_HC3	mwt_2017_476	38571	Boreogadus saida	42.6							no
MTI_HC3	mwt_2017_476	38572	Boreogadus saida	36.7							no
MTI_HC3	mwt_2017_476	38573	Boreogadus saida	45.7							no
MTI_HC3	mwt_2017_476	38574	Boreogadus saida	39.3							no
MTI_HC3	mwt_2017_476	38575	Boreogadus saida	30.9							no
MTI_HC3	mwt_2017_476	38576	Boreogadus saida	44.4							no
MTI_HC3	mwt_2017_476	38577	Boreogadus saida	42.5							no
MTI_HC3	mwt_2017_476	38578	Boreogadus saida	49.4							no
MTI_HC3	mwt_2017_476	38579	Boreogadus saida	36.2							no
MTI_HC3	mwt_2017_476	38580	Boreogadus saida	38.7							no
MTI_HC3	mwt_2017_476	38581	Boreogadus saida	31.6							no
MTI_HC3	mwt_2017_476	38582	Boreogadus saida	41.5							no
MTI_HC3	mwt_2017_476	38583	Boreogadus saida	36.8							no
MTI_HC3	mwt_2017_476	38584	Boreogadus saida	47.7							no
MTI_HC3	mwt_2017_476	38585	Boreogadus saida	45.9							no
MTI_HC3	mwt_2017_476	38586	Boreogadus saida	35.7							no
MTI_HC3	mwt_2017_476	38587	Boreogadus saida	44.7							no
MTI_HC3	mwt_2017_476	38588	Boreogadus saida	46.4							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_HC3	mwt_2017_476	38589	Boreogadus saida	43.8							no
MTI_HC3	mwt_2017_476	38590	Boreogadus saida	45.2							no
MTI_HC3	mwt_2017_476	38591	Boreogadus saida	36.4							no
MTI_HC3	mwt_2017_476	38592	Boreogadus saida	40.6							no
MTI_HC3	mwt_2017_476	38593	Boreogadus saida	35.7							no
MTI_HC3	mwt_2017_476	38594	Boreogadus saida	41.0							no
MTI_HC3	mwt_2017_476	38595	Boreogadus saida	38.7							no
MTI_HC3	mwt_2017_476	38596	Boreogadus saida	37.5							no
MTI_HC3	mwt_2017_476	38597	Boreogadus saida	41.5							no
MTI_HC3	mwt_2017_476	38598	Boreogadus saida	38.1							no
MTI_HC3	mwt_2017_476	38599	Boreogadus saida	43.2							no
MTI_HC3	mwt_2017_476	38600	Boreogadus saida	38.0							no
MTI_HC3	mwt_2017_476	38601	Boreogadus saida	39.7							no
MTI_HC3	mwt_2017_476	38602	Boreogadus saida	42.8							no
MTI_HC3	mwt_2017_476	38603	Boreogadus saida	49.8							no
MTI_HC3	mwt_2017_476	38604	Boreogadus saida	47.6							no
MTI_HC3	mwt_2017_476	38605	Boreogadus saida	43.1							no
MTI_HC3	mwt_2017_476	38606	Boreogadus saida	54.5							no
MTI_HC3	mwt_2017_476	38607	Boreogadus saida	52.4							no
MTI_HC3	mwt_2017_476	38608	Boreogadus saida	57.0							no
MTI_HC3	mwt_2017_476	38609	Boreogadus saida	44.3							no
MTI_HC3	mwt_2017_476	38610	Boreogadus saida	51.9							no
MTI_HC3	mwt_2017_476	38611	Boreogadus saida	45.8							no
MTI_HC3	mwt_2017_476	38612	Boreogadus saida	39.4							no
MTI_HC3	mwt_2017_476	38613	Boreogadus saida	39.0							no
MTI_HC3	mwt_2017_476	38614	Boreogadus saida	52.2							no
MTI_HC3	mwt_2017_476	38615	Boreogadus saida	34.0							no
MTI_HC3	mwt_2017_476	38616	Boreogadus saida	50.4							no
MTI_HC3	mwt_2017_476	38617	Boreogadus saida	40.5							no
MTI_HC3	mwt_2017_476	38618	Boreogadus saida	45.1							no
MTI_HC3	mwt_2017_476	38619	Boreogadus saida	32.4							no
MTI_HC3	mwt_2017_476	38620	Boreogadus saida	37.5							no
MTI_HC3	mwt_2017_476	38621	Boreogadus saida	35.2							no
MTI_HC3	mwt_2017_476	38622	Boreogadus saida	32.9							no
MTI_HC3	mwt_2017_476	38623	Boreogadus saida	31.8							no
MTI_HC3	mwt_2017_476	38624	Boreogadus saida	32.0							no
MTI_HC3	mwt_2017_476	38625	Boreogadus saida	40.7							no
MTI_HC3	mwt_2017_476	38626	Boreogadus saida	39.3							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_HC3	mwt_2017_476	38627	Boreogadus saida	37.4							no
MTI_HC3	mwt_2017_476	38628	Boreogadus saida	42.1							no
MTI_HC3	mwt_2017_476	38629	Boreogadus saida	36.7							no
MTI_HC3	mwt_2017_476	38630	Boreogadus saida	33.9							no
MTI_HC3	mwt_2017_476	38631	Boreogadus saida	40.6							no
MTI_HC3	mwt_2017_476	38632	Boreogadus saida	49.2							no
MTI_HC3	mwt_2017_476	38633	Boreogadus saida	42.3							no
MTI_HC3	mwt_2017_476	38634	Boreogadus saida	50.0							no
MTI_HC3	mwt_2017_476	38635	Boreogadus saida	34.0							no
MTI_HC3	mwt_2017_476	38636	Boreogadus saida	41.4							no
MTI_HC3	mwt_2017_476	38637	Boreogadus saida	43.6							no
MTI_HC3	mwt_2017_476	38638	Boreogadus saida	42.0							no
MTI_HC3	mwt_2017_476	38639	Boreogadus saida	46.2							no
MTI_HC3	mwt_2017_476	38640	Boreogadus saida	32.7							no
MTI_HC3	mwt_2017_476	38641	Boreogadus saida	37.7							no
MTI_HC3	mwt_2017_476	38642	Boreogadus saida	38.7							no
MTI_HC3	mwt_2017_476	38643	Boreogadus saida	42.8							no
MTI_HC3	mwt_2017_476	38644	Boreogadus saida	42.4							no
MTI_HC3	mwt_2017_476	38645	Boreogadus saida	48.3							no
MTI_HC3	mwt_2017_476	38646	Boreogadus saida	32.7							no
MTI_HC3	mwt_2017_476	38647	Boreogadus saida	36.4							no
MTI_HC3	mwt_2017_476	38648	Boreogadus saida	36.6							no
MTI_HC3	mwt_2017_476	38649	Boreogadus saida	38.6							no
MTI_HC3	mwt_2017_476	38650	Boreogadus saida	37.0							no
MTI_HC3	mwt_2017_476	38651	Boreogadus saida	37.1							no
MTI_HC3	mwt_2017_476	38652	Boreogadus saida	35.0							no
MTI_HC3	mwt_2017_476	38653	Boreogadus saida	37.3							no
MTI_HC3	mwt_2017_476	38654	Boreogadus saida	48.3							no
MTI_HC3	mwt_2017_476	38655	Boreogadus saida	35.5							no
MTI_HC3	mwt_2017_476	38656	Boreogadus saida	40.0							no
MTI_HC3	mwt_2017_476	38657	Boreogadus saida	32.2							no
MTI_HC3	mwt_2017_476	38658	Boreogadus saida	41.8							no
MTI_HC3	mwt_2017_476	38659	Boreogadus saida	41.0							no
MTI_HC3	mwt_2017_476	38660	Boreogadus saida	30.5							no
MTI_HC3	mwt_2017_476	38661	Boreogadus saida	37.4							no
MTI_HC3	mwt_2017_476	38662	Boreogadus saida	37.3							no
MTI_HC3	mwt_2017_476	38663	Boreogadus saida	48.8							no
MTI_HC3	mwt_2017_476	38664	Boreogadus saida	41.3							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_HC3	mwt_2017_476	38665	Boreogadus saida	42.8							no
MTI_HC3	mwt_2017_476	38666	Boreogadus saida	36.1							no
MTI_HC3	mwt_2017_476	38667	Boreogadus saida	45.7							no
MTI_HC3	mwt_2017_476	38668	Boreogadus saida	38.4							no
MTI_HC3	mwt_2017_476	38669	Boreogadus saida	38.3							no
MTI_HC3	mwt_2017_476	38670	Boreogadus saida	45.5							no
MTI_HC3	mwt_2017_476	38671	Boreogadus saida	43.7							no
MTI_HC3	mwt_2017_476	38672	Boreogadus saida	48.4							no
MTI_HC3	mwt_2017_476	38673	Boreogadus saida	45.1							no
MTI_HC3	mwt_2017_476	38674	Boreogadus saida	36.6							no
MTI_HC3	mwt_2017_476	38675	Boreogadus saida	46.9							no
MTI_HC3	mwt_2017_476	38676	Boreogadus saida	38.2							no
MTI_HC3	mwt_2017_476	38677	Boreogadus saida	44.2							no
MTI_HC3	mwt_2017_476	38678	Boreogadus saida	42.3							no
MTI_HC3	mwt_2017_476	38679	Boreogadus saida	35.7							no
MTI_HC3	mwt_2017_476	38680	Boreogadus saida	36.6							no
MTI_HC3	mwt_2017_476	38681	Boreogadus saida	40.1							no
MTI_HC3	mwt_2017_476	38682	Boreogadus saida	37.5							no
MTI_HC3	mwt_2017_476	38683	Boreogadus saida	40.4							no
MTI_HC3	mwt_2017_476	38684	Boreogadus saida	50.7							no
MTI_HC3	mwt_2017_476	38685	Boreogadus saida	36.3							no
MTI_HC3	mwt_2017_476	38686	Boreogadus saida	44.4							no
MTI_HC3	mwt_2017_476	38687	Boreogadus saida	40.7							no
MTI_HC3	mwt_2017_476	38688	Boreogadus saida	38.4							no
MTI_HC3	mwt_2017_476	38689	Boreogadus saida	43.0							no
MTI_HC3	mwt_2017_476	38690	Boreogadus saida	45.4							no
MTI_HC3	mwt_2017_476	38691	Boreogadus saida	43.1							no
MTI_HC3	mwt_2017_476	38692	Boreogadus saida	34.9							no
MTI_HC3	mwt_2017_476	38693	Boreogadus saida	52.7							no
MTI_HC3	mwt_2017_476	38694	Boreogadus saida	48.1							no
MTI_HC3	mwt_2017_476	38695	Boreogadus saida	38.7							no
MTI_HC3	mwt_2017_476	38696	Boreogadus saida	48.0							no
MTI_HC3	mwt_2017_476	38697	Boreogadus saida	33.1							no
MTI_HC3	mwt_2017_476	38698	Boreogadus saida	43.4							no
MTI_HC3	mwt_2017_476	38699	Boreogadus saida	39.2							no
MTI_HC3	mwt_2017_476	38700	Boreogadus saida	32.7							no
MTI_HC3	mwt_2017_476	38701	Boreogadus saida	40.0							no
MTI_HC3	mwt_2017_476	38702	Boreogadus saida	29.1							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_HC3	mwt_2017_476	38703	Boreogadus saida	45.2							no
MTI_HC3	mwt_2017_476	38704	Boreogadus saida	39.7							no
MTI_HC3	mwt_2017_476	38705	Boreogadus saida	41.2							no
MTI_HC3	mwt_2017_476	38706	Boreogadus saida	58.4							no
MTI_HC3	mwt_2017_476	38707	Boreogadus saida	55.2							no
MTI_HC3	mwt_2017_476	38708	Boreogadus saida	34.0							no
KUG_01b	bbt_2018_010	38709	Stichaeidae	39.0							no
KUG_01b	bbt_2018_010	38710	Stichaeidae	34.0							no
KUG_01b	bbt_2018_010	38711	Stichaeidae	35.0							no
KUG_01b	bbt_2018_010	38712	Stichaeidae	31.0							no
KUG_01b	bbt_2018_010	38713	Stichaeidae	19.0							no
KUG_01b	bbt_2018_010	38714	Stichaeidae	23.0							no
KUG_01b	bbt_2018_010	38715	Stichaeidae	28.0							no
KUG_01b	bbt_2018_010	38716	Stichaeidae	24.0							no
KUG_01b	bbt_2018_010	38717	Stichaeidae	28.0							no
KUG_01b	bbt_2018_010	38718	Boreogadus saida	26.0	0.1	21.7	23.1	24.6			no
KUG_01b	bbt_2018_010	38719	Boreogadus saida	24.0							no
KUG_01b	bbt_2018_010	38720	Boreogadus saida	31.0							no
KUG_01b	bbt_2018_010	38721	Boreogadus saida	20.0	0.1	20.7					no
KUG_01b	bbt_2018_010	38722	Boreogadus saida	20.0							no
KUG_01b	bbt_2018_010	38723	Boreogadus saida	26.0							no
KUG_01b	bbt_2018_010	38724	Boreogadus saida	21.0	0.0	20.5					no
KUG_01b	bbt_2018_010	38725	Boreogadus saida	23.0							no
KUG_01b	bbt_2018_010	38726	Boreogadus saida	18.0							no
KUG_01b	bbt_2018_010	38727	Boreogadus saida	24.0							no
KUG_01b	bbt_2018_010	38728	Boreogadus saida	22.0							no
KUG_01b	bbt_2018_010	38729	Boreogadus saida	21.0							no
KUG_01b	bbt_2018_010	38730	Boreogadus saida	23.0							no
KUG_01b	bbt_2018_010	38731	Boreogadus saida	31.0	0.1						no
KUG_01b	bbt_2018_010	38732	Boreogadus saida	23.0							no
KUG_01b	bbt_2018_010	38733	Boreogadus saida	18.0							no
KUG_01b	bbt_2018_010	38734	Boreogadus saida	22.0							no
KUG_01b	bbt_2018_010	38735	Boreogadus saida	16.0							no
KUG_01b	bbt_2018_010	38736	Boreogadus saida	18.0							no
KUG_01b	bbt_2018_010	38737	Boreogadus saida	19.0							no
KUG_01b	bbt_2018_010	38738	Stichaeidae	29.0							no
KUG_01b	bbt_2018_010	38739	Stichaeidae	31.0							no
KUG_01b	bbt_2018_010	38740	Boreogadus saida	21.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_01b	bbt_2018_010	38741	Boreogadus saida	19.0							no
KUG_01b	bbt_2018_010	38742	Boreogadus saida	17.0							no
KUG_01b	bbt_2018_010	38743	Boreogadus saida	22.0	0.0	20.9		23.1			no
KUG_01b	bbt_2018_010	38744	Boreogadus saida	18.0							no
KUG_01b	bbt_2018_010	38745	Boreogadus saida	20.0							no
KUG_01b	bbt_2018_010	38746	Boreogadus saida	20.0							no
KUG_01b	bbt_2018_010	38747	Boreogadus saida	14.0							no
KUG_01b	bbt_2018_011	38748	Boreogadus saida	75.0	2.8	69.7	74.4	77.2	2	State	no
KUG_01b	bbt_2018_011	38749	Boreogadus saida	28.0							no
KUG_01b	bbt_2018_011	38750	Boreogadus saida	87.0	4.2	77.8	82.3	87.8	1	Spent	no
KUG_01b	bbt_2018_011	38751	Boreogadus saida	80.0	3.3	70.4	74.1	77.8	2	State	no
KUG_01b	bbt_2018_011	38752	Gymnocanthus tricuspidis	91.0	7.0	71.6		85.3	2	Unknown	no
KUG_01b	bbt_2018_011	38753	Icelus spatula	53.0	1.3	44.3		52.7	2	State	no
KUG_01b	w2a_2018_012	38754	Boreogadus saida	83.0	4.0	75.5	81.0	84.3	2	State	no
KUG_01b	w2a_2018_012	38755	Boreogadus saida	127.0	15.3	114.9	123.2	126.8	1	Resting	no
KUG_01b	w2a_2018_012	38756	Boreogadus saida	145.0	20.9	128.6	138.3	143.9	1	Resting	no
KUG_01b	w2a_2018_012	38757	Boreogadus saida	126.0	11.5	116.3	123.2	128.2	1	Resting	no
KUG_01b	w2a_2018_012	38758	Boreogadus saida	89.0	4.6	77.2			2	State	no
KUG_01b	w2a_2018_012	38759	Boreogadus saida	93.0	4.9	86.8	91.0	95.1	1	Resting	no
KUG_01b	w2a_2018_012	38760	Boreogadus saida	119.0	11.7	105.4	111.9	117.1	1	Resting	no
KUG_01b	w2a_2018_012	38761	Boreogadus saida	87.0	4.4	77.0	82.7	84.7	1	Spent	no
KUG_01b	w2a_2018_012	38762	Boreogadus saida	113.0	10.5	98.3	106.9	110.6	1	Resting	no
KUG_01b	w2a_2018_012	38763	Boreogadus saida	97.0	5.9	85.2	91.2	92.7	2	State	no
KUG_01b	w2a_2018_012	38764	Boreogadus saida	99.0	5.0	89.6	95.8	98.5	2	State	no
KUG_01b	w2a_2018_012	38765	Boreogadus saida	80.0	2.4	70.7	74.3	76.9	1	Spent	no
KUG_01b	w2a_2018_012	38766	Boreogadus saida	107.0	9.0	96.3	103.6	107.5	1	Resting	no
KUG_01b	w2a_2018_012	38767	Boreogadus saida	42.0	0.4	35.0		38.4			no
KUG_01b	w2a_2018_012	38768	Boreogadus saida	94.0	4.6	76.7	82.2	84.3	2	State	no
KUG_01b	w2a_2018_012	38769	Boreogadus saida	110.0	7.2	99.2	104.4	109.3	1	Resting	no
KUG_01b	w2a_2018_012	38770	Boreogadus saida	73.0	2.1	63.2	68.1	70.4	2	State	no
KUG_01b	w2a_2018_012	38771	Boreogadus saida	87.0	4.7	80.6	85.6	88.1	2	State	no
KUG_01b	w2a_2018_012	38772	Boreogadus saida	106.0	7.6	96.0	101.5	105.7	1	Spent	no
KUG_01b	w2a_2018_012	38773	Boreogadus saida	89.0	5.1	81.5	85.9	89.4	1	Spent	no
KUG_01b	w2a_2018_012	38774	Boreogadus saida	81.0	3.6	71.1	75.6	78.1	1	Spent	no
KUG_01b	w2a_2018_012	38775	Boreogadus saida	44.0							no
KUG_01b	w2a_2018_012	38776	Boreogadus saida	38.0							no
KUG_01b	w2a_2018_012	38777	Boreogadus saida	35.0	0.2	28.4	32.0	33.9			no
KUG_01b	w2a_2018_012	38778	Anisarchus medius	76.0	1.3	63.0		71.0	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_01b	w2a_2018_012	38779	Anisarchus medius	106.0	3.6	89.9		100.7	2	Unknown	no
KUG_01b	w2a_2018_012	38780	Anisarchus medius	70.0	0.9	59.6		66.5	2	State	no
KUG_01b	w2a_2018_012	38781	Anisarchus medius	79.0	1.4	66.4		75.3	2	State	no
KUG_01b	w2a_2018_012	38782	Anisarchus medius	110.0	3.4	93.1		105.4	2	Unknown	no
KUG_01b	w2a_2018_012	38783	Anisarchus medius	76.0	1.3	64.1		72.6	2	State	no
KUG_01b	w2a_2018_012	38784	Anisarchus medius	85.0	1.7	72.5		80.8	2	State	no
KUG_01b	w2a_2018_012	38785	Anisarchus medius	91.0	2.1	80.8		90.2	2	State	no
KUG_01b	w2a_2018_012	38786	Anisarchus medius	85.0	1.7	74.5		82.8	1	Spent	no
KUG_01b	w2a_2018_012	38787	Anisarchus medius	119.0	4.3	101.8		116.2	2	Unknown	no
KUG_01b	w2a_2018_012	38788	Anisarchus medius	82.0	1.7	71.4		80.2	2	Unknown	no
KUG_01b	w2a_2018_012	38789	Anisarchus medius	65.0	0.8	55.0		62.1	0		no
KUG_01b	w2a_2018_012	38790	Anisarchus medius	74.0	1.3	63.8		70.6	2	State	no
KUG_01b	w2a_2018_012	38791	Anisarchus medius	64.0	0.6	53.1		60.8	1	Spent	no
KUG_01b	w2a_2018_012	38792	Anisarchus medius	91.0	2.3	77.0		86.8	2	State	no
KUG_01b	w2a_2018_012	38793	Anisarchus medius	116.0	3.9	99.1		112.8	1	Resting	no
KUG_01b	w2a_2018_012	38794	Anisarchus medius	111.0	3.3	93.4		106.0	2	State	no
KUG_01b	w2a_2018_012	38795	Anisarchus medius	82.0	1.8	72.1			2	State	no
KUG_01b	w2a_2018_012	38796	Anisarchus medius	70.0	1.0	60.4		68.0	2	State	no
KUG_01b	w2a_2018_012	38797	Anisarchus medius	113.0	3.4	99.5		111.1	1	Resting	no
KUG_01b	w2a_2018_012	38798	Anisarchus medius	79.0	1.5	68.2		77.2	2	State	no
KUG_01b	w2a_2018_012	38799	Anisarchus medius	84.0	1.4	70.9		79.0	2	State	no
KUG_01b	w2a_2018_012	38800	Anisarchus medius	61.0	0.7	53.6		59.5	1	Spent	no
KUG_01b	w2a_2018_012	38801	Anisarchus medius	81.0	1.6	69.4		75.8	2	State	no
KUG_01b	w2a_2018_012	38802	Anisarchus medius	84.0	1.5	71.7		80.5	1	Spent	no
KUG_01b	w2a_2018_012	38804	Gymnocanthus tricuspis	115.0	19.2	98.4		110.7	2	Unknown	no
KUG_01b	w2a_2018_012	38805	Gymnocanthus tricuspis	86.0	6.6	66.8		81.6	1	Resting	no
KUG_01b	w2a_2018_012	38806	Gymnocanthus tricuspis	89.0	8.8	72.0		87.4	2	Unknown	no
KUG_01b	w2a_2018_012	38807	Icelus spatula	62.0	2.3	50.7			1	Resting	no
KUG_01b	w2a_2018_012	38808	Icelus spatula	59.0	2.1	48.7		57.7	2	State	no
KUG_01b	w2a_2018_012	38809	Icelus spatula	68.0	3.1	58.1		68.2	2	Unknown	no
KUG_01b	w2a_2018_012	38810	Icelus spatula	50.0	1.1	42.4		50.9	1	Spent	no
KUG_01b	w2a_2018_012	38811	Icelus spatula	92.0	3.1	74.0			2	Unknown	no
KUG_01b	w2a_2018_012	38812	Icelus spatula	69.0	3.7	54.0		65.5	2	Unknown	no
KUG_01b	w2a_2018_012	38813	Icelus spatula	55.0	1.7	46.8		55.4	2	State	no
KUG_01b	w2a_2018_012	38814	Icelus spatula	77.0	5.1	63.9		73.1	2	Unknown	no
KUG_01b	w2a_2018_012	38815	Icelus spatula	65.0	2.9	56.4		64.8	2	Unknown	no
KUG_01b	w2a_2018_012	38816	Icelus spatula	53.0	1.5	42.7		50.4	1	Spent	no
KUG_01b	w2a_2018_012	38817	Icelus spatula	59.0	2.1	49.1		57.4	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_01b	w2a_2018_012	38818	Icelus spatula	57.0	2.1	50.8		61.8	1	Resting	no
KUG_01b	w2a_2018_012	38819	Icelus spatula	53.0	1.4	42.1		52.7	1	Spent	no
KUG_01b	w2a_2018_012	38820	Icelus spatula	66.0	2.8	54.0		65.3	2	Unknown	no
KUG_01b	w2a_2018_012	38821	Leptagonus decagonus	93.0	2.7	78.1					no
KUG_01b	w2a_2018_012	38822	Aspidophoroides olrikii	50.0	0.7	41.7		48.8			no
KUG_01b	w2a_2018_012	38823	Lycodes polaris	111.0	2.7						yes
KUG_01b	w2a_2018_012	38824	Mallotus villosus	132.0	13.0	122.3		132.3	2	Unknown	no
KUG_01b	w2a_2018_014	38825	Boreogadus saida	77.0	3.2	72.5	77.0	81.0	1	Spent	no
KUG_01b	w2a_2018_014	38826	Boreogadus saida	103.0	8.4	96.2	102.0	104.8	1	Spent	no
KUG_01b	w2a_2018_014	38827	Boreogadus saida	91.0	4.9	81.9	88.3	91.3	2	State	no
KUG_01b	w2a_2018_014	38828	Boreogadus saida	80.0	3.6	76.0	80.8	83.2	2	State	no
KUG_01b	w2a_2018_014	38829	Boreogadus saida	136.0	15.6	113.3	120.8	125.8	1	Resting	no
KUG_01b	w2a_2018_014	38830	Boreogadus saida	109.0	10.2	98.6	104.1	107.7	1	Spent	no
KUG_01b	w2a_2018_014	38831	Boreogadus saida	88.0	4.2	79.6	85.6	88.5	1	Spent	no
KUG_01b	w2a_2018_014	38832	Boreogadus saida	75.0	2.6	67.2	70.0	72.8	2	State	no
KUG_01b	w2a_2018_014	38833	Boreogadus saida	118.0	12.4	103.0	113.1	117.5	1	Resting	no
KUG_01b	w2a_2018_014	38834	Boreogadus saida	90.0	4.4	79.9	85.0	87.4	1	Spent	no
KUG_01b	w2a_2018_014	38835	Boreogadus saida	83.0	3.7	77.8			1	Spent	no
KUG_01b	w2a_2018_014	38836	Boreogadus saida	77.0	3.1	73.6	78.5	81.6	1	Spent	no
KUG_01b	w2a_2018_014	38837	Boreogadus saida	95.0	6.5	84.5	89.6	93.2	1	Resting	no
KUG_01b	w2a_2018_014	38838	Boreogadus saida	93.0	5.7	84.6	92.6	95.0	1	Spent	no
KUG_01b	w2a_2018_014	38839	Boreogadus saida	113.0	9.5	102.8	110.4	113.4	2	State	no
KUG_01b	w2a_2018_014	38840	Boreogadus saida	78.0	3.1	70.9	76.1	77.5	1	Spent	no
KUG_01b	w2a_2018_014	38841	Boreogadus saida	89.0	4.7	74.6	82.7	85.3	1	Spent	no
KUG_01b	w2a_2018_014	38842	Boreogadus saida	82.0	3.1	71.1	75.0	78.3	2	State	no
KUG_01b	w2a_2018_014	38843	Boreogadus saida	73.0	2.4	64.2			1	Spent	no
KUG_01b	w2a_2018_014	38844	Boreogadus saida	108.0	9.4	98.2	104.7	108.6	1	Resting	no
KUG_01b	w2a_2018_014	38845	Cottidae	45.0	0.5	38.1		43.9			no
KUG_01b	w2a_2018_014	38846	Boreogadus saida	81.0	3.2	72.5	78.5	79.1	1	Spent	no
KUG_01b	w2a_2018_014	38847	Boreogadus saida	95.0	5.7	78.0	84.8	89.4	2	State	no
KUG_01b	w2a_2018_014	38848	Boreogadus saida	94.0	5.2	86.7	92.3	95.4	2	State	no
KUG_01b	w2a_2018_014	38849	Aspidophoroides olrikii	51.0							no
KUG_01b	w2a_2018_014	38850	Boreogadus saida	63.0	1.2	54.7	60.6	62.5	2	State	no
KUG_01b	w2a_2018_014	38851	Gymnocanthus tricuspis	144.0	35.8	116.2		139.3	2	Unknown	no
KUG_01b	w2a_2018_014	38852	Gymnocanthus tricuspis	87.0	6.9	68.7		81.9	1	Resting	no
KUG_01b	w2a_2018_014	38853	Gymnocanthus tricuspis	83.0	5.3	64.8		76.7	1	Resting	no
KUG_01b	w2a_2018_014	38854	Gymnocanthus tricuspis	98.0	12.9	82.4		96.4	2	Unknown	no
KUG_01b	w2a_2018_014	38855	Anisarchus medius	106.0	3.2	92.7		105.3	2	State	no

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KUG_01b	w2a_2018_014	38856	Anisarchus medius	75.0	1.3	65.8		73.8	2	State	no
KUG_01b	w2a_2018_014	38857	Anisarchus medius	76.0	1.3	67.2		76.3	2	State	no
KUG_01b	w2a_2018_014	38858	Anisarchus medius	84.0	1.8	76.3		84.7	1	Spent	no
KUG_01b	w2a_2018_014	38859	Anisarchus medius	86.0	1.7	73.3		82.5	2	State	no
KUG_01b	w2a_2018_014	38860	Anisarchus medius	97.0	2.2	82.0		91.8	2	Unknown	no
KUG_01b	w2a_2018_014	38861	Anisarchus medius	83.0	1.8	71.8		81.2	1	Spent	no
KUG_01b	w2a_2018_014	38862	Anisarchus medius	107.0	3.0	93.1		105.3	1	Resting	no
KUG_01b	w2a_2018_014	38863	Anisarchus medius	122.0	4.4	105.7		117.9	2	Unknown	no
KUG_01b	w2a_2018_014	38864	Anisarchus medius	112.0	3.5	95.5		105.7	2	State	no
KUG_01b	w2a_2018_014	38865	Anisarchus medius	62.0	0.7	54.2		61.4	0		no
KUG_01b	w2a_2018_014	38866	Anisarchus medius	81.0	1.3	67.3		76.1	1	Spent	no
KUG_01b	w2a_2018_014	38867	Anisarchus medius	71.0	1.0	59.7		67.8	2	State	no
KUG_01b	w2a_2018_014	38868	Anisarchus medius	78.0	1.2	66.1			2	State	no
KUG_01b	w2a_2018_014	38869	Anisarchus medius	61.0	0.6	53.1		56.4	1	Spent	no
KUG_01b	w2a_2018_014	38870	Anisarchus medius	65.0	0.8	55.0		63.0	0		no
KUG_01b	w2a_2018_014	38871	Anisarchus medius	84.0	1.7	73.1		82.8	1	Spent	no
KUG_01b	w2a_2018_014	38872	Anisarchus medius	124.0	4.2	107.3		120.2	2	Unknown	no
KUG_01b	w2a_2018_014	38873	Anisarchus medius	117.0	4.1	101.6		113.2	2	Unknown	no
KUG_01b	w2a_2018_014	38874	Anisarchus medius	74.0	1.1	64.0		72.3	1	Spent	no
KUG_01b	w2a_2018_014	38875	Anisarchus medius	81.0	1.3	68.7		77.1	0		no
KUG_01b	w2a_2018_014	38876	Anisarchus medius	78.0	1.3	69.5		77.0	2	State	no
KUG_01b	w2a_2018_014	38877	Anisarchus medius	60.0	0.6	50.2		57.1	0		no
KUG_01b	w2a_2018_014	38878	Anisarchus medius	64.0	0.7	53.4		60.6	0		no
KUG_01b	w2a_2018_014	38879	Anisarchus medius	71.0	1.0	61.7		69.8	0		no
KUG_01b	w2a_2018_014	38880	Anisarchus medius	75.0	1.3	66.8		74.8	2	State	no
KUG_01b	w2a_2018_014	38881	Liparis bathyarcticus	81.0	5.5	68.2			0		no
KUG_01b	w2a_2018_014	38882	Icelus spatula	81.0							no
KUG_01b	w2a_2018_014	38883	Icelus spatula	55.0	6.6	69.1			2	Unknown	no
KUG_01b	w2a_2018_014	38884	Icelus spatula	58.0	1.3	41.7		51.5	1	Spent	no
KUG_01b	w2a_2018_014	38885	Icelus spatula	70.0	1.4	46.3		54.9	2	State	no
KUG_01b	w2a_2018_014	38886	Icelus spatula	66.0	4.0	57.0		68.4	2	Unknown	no
KUG_01b	w2a_2018_014	38887	Icelus spatula	51.0	2.7	53.5		64.0	1	Resting	no
KUG_01b	w2a_2018_014	38888	Icelus spatula	41.0	1.6	46.3		54.0	2	State	no
KUG_01b	w2a_2018_014	38890	Lycodes marisalbi	194.0	22.7	189.0		194.3	1	Resting	no
KUG_01b	w2a_2018_014	38891	Lycodes polaris	138.0	9.8				2	Unknown	no
KUG_01b	w2a_2018_014	38892	Lycodes polaris	90.0	2.7	86.5		88.7	1	Spent	no
KUG_01b	w2a_2018_014	38893	Lycodes polaris	92.0	2.9	86.9		89.3	1	Spent	no
KUG_01b	w2a_2018_014	38894	Lycodes polaris	91.0	3.0	88.8		90.8	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_01b	w2a_2018_014	38895	Lycodes polaris	117.0							no
KUG_01c	bbt_2018_021	38896	Anisarchus medius	58.0	0.6	50.8		56.6	0		no
KUG_01c	bbt_2018_021	38897	Anisarchus medius	86.0	1.7	75.4		84.3	1	Resting	no
KUG_01c	bbt_2018_021	38898	Boreogadus saida	29.0	0.1						no
KUG_01c	bbt_2018_021	38899	Boreogadus saida	22.0							no
KUG_01c	bbt_2018_021	38900	Boreogadus saida	31.0	0.1	23.0		24.1			no
KUG_01c	bbt_2018_021	38901	Boreogadus saida	20.0							no
KUG_01c	bbt_2018_021	38902	Liparis bathyarcticus	24.0	0.1	19.5		22.8			yes
KUG_01c	bbt_2018_021	38903	Liparis bathyarcticus	24.0	0.1	19.8		22.1	0		no
KUG_01c	bbt_2018_021	38904	Liparis bathyarcticus	25.0	0.1						yes
KUG_01c	bbt_2018_021	38905	Liparis bathyarcticus	20.0	0.1						yes
KUG_01c	bbt_2018_021	38906	Liparis bathyarcticus	19.0	0.0	17.5		20.5			yes
KUG_01c	bbt_2018_021	38907	Liparis bathyarcticus	24.0	0.1	23.3		25.6			yes
KUG_01c	bbt_2018_021	38908	Liparis bathyarcticus	24.0	0.1	23.9		26.7			yes
KUG_01c	bbt_2018_021	38909	Liparis bathyarcticus	26.0	0.1	23.4		26.5			yes
KUG_01c	bbt_2018_021	38910	Gymnocanthus tricuspis	89.0	8.0	74.1		83.0	1	Resting	no
KUG_01c	bbt_2018_021	38911	Lycodes polaris	39.0	0.2	28.4		29.9			yes
KUG_01c	bbt_2018_021	38912	Liparis bathyarcticus	19.0	0.1						yes
KUG_01c	bbt_2018_021	38913	Liparis bathyarcticus	12.0	0.0	11.3					yes
KUG_01c	bbt_2018_021	38914	Boreogadus saida	16.0	0.0						no
KUG_01c	bbt_2018_021	38915	Boreogadus saida	19.0	0.0	14.6		17.5			yes
KUG_01c	w2a_2018_022	38916	Anisarchus medius	95.0	2.1	81.1			2	State	no
KUG_01c	w2a_2018_022	38917	Anisarchus medius	133.0	5.5	114.1		129.7	2	Unknown	no
KUG_01c	w2a_2018_022	38918	Anisarchus medius	88.0	1.8	74.5		83.7	1	Resting	no
KUG_01c	w2a_2018_022	38919	Anisarchus medius	76.0	1.3	66.0		75.5	2	State	no
KUG_01c	w2a_2018_022	38920	Anisarchus medius	95.0	2.5	79.4		89.9	2	Unknown	no
KUG_01c	w2a_2018_022	38921	Anisarchus medius	129.0	4.7	108.3		124.5	2	Unknown	no
KUG_01c	w2a_2018_022	38922	Anisarchus medius	129.0	1.0	60.0		67.4	2	State	no
KUG_01c	w2a_2018_022	38923	Anisarchus medius	72.0	4.3	101.4		114.1	2	Unknown	no
KUG_01c	w2a_2018_022	38924	Anisarchus medius	119.0	2.7	85.1		96.2	0		no
KUG_01c	w2a_2018_022	38925	Anisarchus medius	99.0	2.1	81.2		91.3	2	State	no
KUG_01c	w2a_2018_022	38926	Anisarchus medius	95.0	3.8	98.1		109.0	2	Unknown	no
KUG_01c	w2a_2018_022	38927	Anisarchus medius	112.0	2.5	80.7		90.4	2	Unknown	no
KUG_01c	w2a_2018_022	38928	Anisarchus medius	96.0	2.1	84.7		95.8	2	State	no
KUG_01c	w2a_2018_022	38929	Anisarchus medius	86.0	1.7	74.6		82.8	0		no
KUG_01c	w2a_2018_022	38930	Anisarchus medius	99.0	2.9	86.4		97.7	1	Spent	no
KUG_01c	w2a_2018_022	38931	Anisarchus medius	73.0	1.2	61.0		69.9	2	State	no
KUG_01c	w2a_2018_022	38932	Boreogadus saida	104.0	8.1	89.7	97.5	100.3	1	Spent	no

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KUG_01c	w2a_2018_022	38933	Boreogadus saida	114.0	10.4	102.3	108.4	112.1	1	Resting	no
KUG_01c	w2a_2018_022	38934	Boreogadus saida	87.0	4.2	74.0	80.0	83.1	1	Spent	no
KUG_01c	w2a_2018_022	38935	Boreogadus saida	74.0	2.7	66.4	72.2	73.9	2	State	no
KUG_01c	w2a_2018_022	38936	Boreogadus saida	72.0	2.2	66.2	70.5	73.3			no
KUG_01c	w2a_2018_022	38937	Boreogadus saida	105.0	8.3	84.9	90.5	92.8	1	Resting	no
KUG_01c	w2a_2018_022	38938	Boreogadus saida	66.0	1.7	59.3	63.7	65.8			no
KUG_01c	w2a_2018_022	38939	Icelus spatula	81.0	6.9	63.7		76.5	2	Unknown	no
KUG_01c	w2a_2018_022	38940	Icelus spatula	66.0	3.4	55.0		67.0	1	Resting	no
KUG_01c	w2a_2018_022	38941	Icelus spatula	64.0	3.4	53.7		63.0	2	Unknown	no
KUG_01c	w2a_2018_022	38942	Icelus spatula	59.0	2.1	50.1		57.4	2	State	no
KUG_01c	w2a_2018_022	38943	Icelus spatula	71.0	3.8	55.5			2	Unknown	no
KUG_01c	w2a_2018_022	38944	Icelus spatula	61.0	2.5	49.5		57.7	1	Resting	no
KUG_01c	w2a_2018_022	38945	Icelus spatula	67.0	2.7	52.1		62.0	1	Resting	no
KUG_01c	w2a_2018_022	38946	Icelus spatula	58.0	1.8	45.8		54.7	1	Spent	no
KUG_01c	w2a_2018_022	38947	Icelus spatula	62.0	2.7	47.8		57.1	2	Unknown	no
KUG_01c	w2a_2018_022	38948	Icelus spatula	64.0	3.1	53.2		62.6	2	Unknown	no
KUG_01c	w2a_2018_022	38949	Icelus spatula	56.0	1.9	44.1		53.5	1	Spent	no
KUG_01c	w2a_2018_022	38950	Icelus spatula	42.0	0.8	35.0		42.4	2	State	no
KUG_01c	w2a_2018_022	38951	Aspidophoroides olrikii	63.0	2.0	53.1		60.4			no
KUG_01c	w2a_2018_022	38952	Aspidophoroides olrikii	50.0	0.8	41.7		48.3			no
KUG_01c	w2a_2018_022	38953	Aspidophoroides olrikii	61.0	1.9	50.3		58.2			no
KUG_01c	w2a_2018_022	38954	Aspidophoroides olrikii	53.0	0.9	44.1		51.7			no
KUG_01c	w2a_2018_022	38955	Aspidophoroides olrikii	49.0	0.8	41.0		47.2			no
KUG_01c	w2a_2018_022	38956	Aspidophoroides olrikii	50.0	0.7	40.2		46.2			no
KUG_01c	w2a_2018_022	38957	Lycodes marisalbi	65.0	1.1	64.1		66.4			yes
KUG_01c	w2a_2018_022	38958	Lycodes polaris	72.0	1.6	68.8		70.7	0		no
KUG_01c	w2a_2018_022	38959	Lycodes polaris	101.0	4.1	97.0		99.6	2	Unknown	no
KUG_01c	w2a_2018_022	38960	Lycodes polaris	46.0	0.3	42.0		43.8			yes
KUG_01c	w2a_2018_022	38961	Lycodes polaris	69.0	1.3	63.2		65.7	0		no
KUG_01c	w2a_2018_022	38962	Lycodes polaris	62.0	1.0	58.7		60.2			yes
KUG_01c	w2a_2018_022	38963	Lycodes marisalbi	106.0	4.0	102.3		105.2	1	Spent	no
KUG_01c	w2a_2018_022	38964	Lycodes marisalbi	149.0	10.7	139.3		142.5	2	Unknown	no
KUG_01c	w2a_2018_022	38965	Lycodes marisalbi	158.0	12.3	150.4		153.8	2	Unknown	no
KUG_01c	w2a_2018_022	38966	Lycodes marisalbi	115.0	3.9	111.2		113.4			yes
KUG_01c	w2a_2018_022	38967	Lycodes marisalbi	119.0	4.5	112.7		116.3			no
KUG_01c	w2a_2018_022	38968	Lycodes marisalbi	117.0	4.2	110.6		112.4			yes
KUG_01c	w2a_2018_022	38969	Lycodes marisalbi	89.0	2.3	81.5		84.3			yes
KUG_01c	w2a_2018_022	38970	Lycodes marisalbi	128.0	5.4	120.0		122.8	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_01c	w2a_2018_022	38971	Lycodes marisalbi	166.0	15.2	159.8		162.7			yes
KUG_01c	w2a_2018_022	38972	Lycodes marisalbi	145.0	8.6	133.0		136.3			yes
KUG_01c	w2a_2018_022	38973	Lycodes marisalbi	110.0	4.3	106.8		109.7	1	Spent	no
KUG_01c	w2a_2018_022	38974	Lycodes marisalbi	106.0	3.1	97.2		99.9	2	State	no
KUG_01c	w2a_2018_022	38975	Lycodes marisalbi	126.0							no
KUG_01c	w2a_2018_022	38976	Lycodes marisalbi	69.0	1.0						yes
KUG_01c	mwt_2018_023	38977	Liparis	28.0	0.1	21.8					yes
KUG_01c	mwt_2018_023	38978	Liparis	31.0	0.1	26.0		27.4	0		no
KUG_01c	mwt_2018_023	38979	Liparis fabricii	21.0	0.0						yes
KUG_01c	mwt_2018_023	38980	Liparis	32.0	0.2	28.3		32.0			yes
KUG_01c	mwt_2018_023	38981	Liparis	29.0	0.1	27.3		30.3			yes
KUG_01c	mwt_2018_023	38982	Liparis	22.0	0.1	22.2		23.2			yes
KUG_01c	mwt_2018_023	38983	Liparis	15.0	0.0	18.8					yes
KUG_01c	mwt_2018_023	38984	Liparis	24.0	0.1	22.9		24.5			yes
KUG_01c	mwt_2018_023	38985	Liparis	16.0	0.0	16.2		17.2			yes
KUG_01c	mwt_2018_023	38986	Liparis	25.0	0.1	20.3		21.9			yes
KUG_01c	mwt_2018_023	38987	Liparis	34.0	0.1	32.0		35.5			yes
KUG_01c	mwt_2018_023	38988	Liparis	23.0	0.1	21.9		24.0			yes
KUG_01c	mwt_2018_023	38989	Liparis	24.0	0.1	23.2		24.5			yes
KUG_01c	mwt_2018_023	38990	Liparis	23.0	0.1	20.3		22.3			yes
KUG_01c	mwt_2018_023	38991	Liparis	19.0	0.1	17.0		18.9			yes
KUG_01c	mwt_2018_023	38992	Liparis	27.0	0.8	25.1		27.7			yes
KUG_01c	mwt_2018_023	38993	Liparis	22.0	0.1	21.0		23.1			yes
KUG_01c	mwt_2018_023	38994	Liparis	21.0	0.1	19.5		22.5			yes
KUG_01c	mwt_2018_023	38995	Liparis	19.0	0.0						yes
KUG_01c	mwt_2018_023	38996	Liparis fabricii	28.0	0.1						yes
KUG_01c	mwt_2018_023	38997	Liparis	19.0	0.0	16.8		19.3			yes
KUG_01c	mwt_2018_023	38998	Liparis	28.0	0.1	23.2					yes
KUG_01c	mwt_2018_023	38999	Liparis	20.0	0.1						yes
KUG_01c	mwt_2018_023	39000	Liparis	27.0	0.2	25.7		28.9			yes
KUG_01c	mwt_2018_023	39001	Liparis	24.0	0.1	23.3		26.9			yes
KUG_01c	mwt_2018_023	39002	Liparis fabricii	18.0	0.0						no
KUG_01c	mwt_2018_023	39003	Liparis	20.0	0.1	16.7		18.3	0		no
KUG_01c	mwt_2018_023	39004	Liparis	24.0	0.1						yes
KUG_01c	mwt_2018_023	39005	Liparis	28.0	0.2	21.3		25.2			yes
KUG_01c	mwt_2018_023	39006	Liparis	19.0	0.0	13.7					yes
KUG_01c	mwt_2018_023	39007	Liparis	18.0	0.1	17.6		19.2			yes
KUG_01c	mwt_2018_023	39008	Liparis	21.0	0.1	16.5		19.6			yes

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KUG_01c	mwt_2018_023	39009	Liparis	18.0	0.0						yes
KUG_01c	mwt_2018_023	39010	Anisarchus medius	73.0	1.0	61.4			0		no
KUG_01c	mwt_2018_023	39011	Boreogadus saida	90.0	5.0	80.2	87.6	89.0	1	Spent	no
KUG_01c	mwt_2018_023	39012	Boreogadus saida	80.0	3.2	73.2	77.6	79.1	2	State	no
KUG_01c	mwt_2018_023	39013	Boreogadus saida	78.0	2.8	69.4	73.4	75.2	1	Spent	no
KUG_01c	mwt_2018_023	39014	Boreogadus saida	60.0	0.9	54.6	56.9	59.5			no
KUG_01c	mwt_2018_023	39015	Boreogadus saida	72.0	2.3	65.9	72.3	74.3	1	Spent	no
KUG_01c	mwt_2018_023	39016	Boreogadus saida	86.0	5.0	79.5	84.7	87.4	1	Spent	no
KUG_01c	mwt_2018_023	39017	Boreogadus saida	29.0	0.1	27.1		28.8			no
KUG_01c	mwt_2018_023	39018	Boreogadus saida	27.0	0.1	22.5	24.2	25.5			no
KUG_01c	mwt_2018_023	39019	Boreogadus saida	24.0							no
KUG_01c	mwt_2018_023	39020	Boreogadus saida	25.0							no
KUG_01c	mwt_2018_023	39021	Boreogadus saida	20.0							no
KUG_01c	mwt_2018_023	39022	Boreogadus saida	18.0							no
KUG_01c	mwt_2018_023	39023	Boreogadus saida	23.0							no
KUG_01c	mwt_2018_023	39024	Boreogadus saida	23.0							no
KUG_01c	mwt_2018_023	39025	Boreogadus saida	28.0	0.1						no
KUG_01c	mwt_2018_023	39026	Boreogadus saida	22.0							no
KUG_01c	mwt_2018_023	39027	Boreogadus saida	25.0							no
KUG_01c	mwt_2018_023	39028	Boreogadus saida	25.0							no
KUG_01c	mwt_2018_023	39029	Boreogadus saida	28.0							no
KUG_01c	mwt_2018_023	39030	Boreogadus saida	23.0							no
KUG_01c	mwt_2018_023	39031	Boreogadus saida	26.0							no
KUG_01c	mwt_2018_023	39032	Boreogadus saida	24.0							no
KUG_01c	mwt_2018_023	39033	Boreogadus saida	25.0							no
KUG_01c	mwt_2018_023	39034	Boreogadus saida	28.0	0.1	25.5		27.8			no
KUG_01c	mwt_2018_023	39035	Boreogadus saida	28.0	0.1	25.2		27.3			no
KUG_01c	mwt_2018_023	39036	Boreogadus saida	32.0	0.1						no
KUG_01c	mwt_2018_023	39037	Boreogadus saida	33.0	0.1	26.9	28.9	31.0			no
KUG_01c	mwt_2018_023	39038	Boreogadus saida	25.0							no
KUG_01c	mwt_2018_023	39039	Boreogadus saida	21.0							no
KUG_01c	mwt_2018_023	39040	Boreogadus saida	35.0	0.1						no
KUG_01c	mwt_2018_023	39041	Boreogadus saida	19.0							no
KUG_01c	mwt_2018_023	39042	Boreogadus saida	23.0							no
KUG_01c	mwt_2018_023	39043	Boreogadus saida	32.0	0.1	30.4		32.3			no
KUG_01c	mwt_2018_023	39044	Boreogadus saida	25.0							no
KUG_01c	mwt_2018_023	39045	Boreogadus saida	35.0	0.3	31.6	34.7	37.1			no
KUG_01c	mwt_2018_023	39046	Boreogadus saida	25.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_01c	mwt_2018_023	39047	Boreogadus saida	23.0							no
KUG_01c	mwt_2018_023	39048	Boreogadus saida	29.0	0.1	27.6	28.6	30.1			no
KUG_01c	mwt_2018_023	39049	Boreogadus saida	21.0							no
KUG_01c	mwt_2018_023	39050	Boreogadus saida	20.0							no
KUG_01c	mwt_2018_023	39051	Boreogadus saida	24.0							no
KUG_01c	mwt_2018_023	39052	Boreogadus saida	25.0							no
KUG_01c	mwt_2018_023	39053	Boreogadus saida	27.0	0.0	21.0		23.9			no
KUG_01c	mwt_2018_023	39054	Boreogadus saida	21.0							no
KUG_01c	mwt_2018_023	39055	Boreogadus saida	16.0							no
KUG_01c	mwt_2018_023	39056	Liparis	29.0	0.0	20.0		22.0			no
KUG_01c	mwt_2018_023	39057	Boreogadus saida	25.0							no
KUG_01c	mwt_2018_023	39058	Boreogadus saida	25.0							no
KUG_01c	mwt_2018_023	39059	Boreogadus saida	27.0	0.1	26.3		29.3			no
KUG_01c	mwt_2018_023	39060	Boreogadus saida	18.0							no
KUG_01c	mwt_2018_023	39061	Boreogadus saida	32.0	0.1						no
KUG_01c	mwt_2018_023	39062	Boreogadus saida	28.0	0.1	23.3		24.8			no
KUG_01c	mwt_2018_023	39063	Boreogadus saida	24.0							no
KUG_01c	mwt_2018_023	39064	Boreogadus saida	22.0							no
KUG_01c	mwt_2018_023	39065	Boreogadus saida	28.0	0.1	22.9		25.2			no
KUG_01c	mwt_2018_023	39066	Boreogadus saida	25.0							no
KUG_01c	mwt_2018_023	39067	Boreogadus saida	25.0							no
KUG_01c	mwt_2018_023	39068	Boreogadus saida	30.0	0.1	20.3		23.3			no
KUG_01c	mwt_2018_023	39069	Boreogadus saida	26.0							no
KUG_01c	mwt_2018_023	39070	Boreogadus saida	24.0							no
KUG_01c	mwt_2018_023	39071	Boreogadus saida	19.0							no
KUG_01c	mwt_2018_023	39072	Boreogadus saida	28.0	0.1	25.5		27.4			no
KUG_01c	mwt_2018_023	39073	Boreogadus saida	27.0	0.0						no
KUG_01c	mwt_2018_023	39074	Boreogadus saida	20.0							no
KUG_01c	mwt_2018_023	39075	Boreogadus saida	21.0							no
KUG_01c	mwt_2018_023	39076	Boreogadus saida	36.0	0.2	30.4					no
KUG_01c	mwt_2018_023	39077	Boreogadus saida	35.0	0.1	30.9		34.4			no
KUG_01c	mwt_2018_023	39078	Boreogadus saida	25.0							no
KUG_01c	mwt_2018_023	39079	Boreogadus saida	26.0							no
KUG_01c	mwt_2018_023	39080	Boreogadus saida	22.0							no
KUG_01c	mwt_2018_023	39081	Boreogadus saida	32.0	0.1						no
KUG_01c	mwt_2018_023	39082	Boreogadus saida	21.0							no
KUG_01c	mwt_2018_023	39083	Boreogadus saida	28.0	0.1	25.9					no
KUG_01c	mwt_2018_023	39084	Boreogadus saida	24.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_01c	mwt_2018_023	39085	Boreogadus saida	26.0							no
KUG_01c	mwt_2018_023	39086	Boreogadus saida	23.0							no
KUG_01c	mwt_2018_023	39087	Boreogadus saida	32.0	0.1	28.4		31.3			no
KUG_01c	mwt_2018_023	39088	Boreogadus saida	30.0							no
KUG_01c	mwt_2018_023	39089	Boreogadus saida	25.0							no
KUG_01c	mwt_2018_023	39090	Boreogadus saida	23.0							no
KUG_01c	mwt_2018_023	39091	Boreogadus saida	32.0	0.1						no
KUG_01c	mwt_2018_023	39092	Boreogadus saida	27.0							no
KUG_01c	mwt_2018_023	39093	Boreogadus saida	29.0	0.1	25.7		27.5			no
KUG_01c	mwt_2018_023	39094	Boreogadus saida	23.0							no
KUG_01c	mwt_2018_023	39095	Boreogadus saida	24.0							no
KUG_01c	mwt_2018_023	39096	Boreogadus saida	19.0							no
KUG_01c	mwt_2018_023	39097	Boreogadus saida	27.0							no
KUG_01c	mwt_2018_023	39098	Boreogadus saida	25.0							no
KUG_01c	mwt_2018_023	39099	Boreogadus saida	18.0							no
KUG_01c	mwt_2018_023	39100	Boreogadus saida	24.0							no
KUG_01c	mwt_2018_023	39101	Boreogadus saida	30.0	0.1	26.3					no
KUG_01c	mwt_2018_023	39102	Boreogadus saida	27.0							no
KUG_01c	mwt_2018_023	39103	Boreogadus saida	23.0							no
KUG_01c	mwt_2018_023	39104	Boreogadus saida	30.0	0.1	24.8		28.6			no
KUG_01c	mwt_2018_023	39105	Boreogadus saida	25.0							no
KUG_01c	mwt_2018_023	39106	Boreogadus saida	28.0	0.1	26.7	28.6	28.8			no
KUG_01c	mwt_2018_023	39107	Boreogadus saida	31.0	0.1	29.9		32.9			no
KUG_01c	mwt_2018_023	39108	Boreogadus saida	29.0	0.1						no
KUG_01c	mwt_2018_023	39109	Boreogadus saida	25.0							no
KUG_01c	mwt_2018_023	39110	Boreogadus saida	24.0							no
KUG_01c	mwt_2018_023	39111	Boreogadus saida	23.0							no
KUG_01c	mwt_2018_023	39112	Boreogadus saida	22.0							no
KUG_01c	mwt_2018_023	39113	Boreogadus saida	18.0							no
KUG_01c	mwt_2018_023	39114	Boreogadus saida	26.0							no
KUG_01c	mwt_2018_023	39115	Boreogadus saida	23.0							no
KUG_01c	mwt_2018_023	39116	Stichaeidae	29.0	0.0	23.9		27.4			yes
KUG_01c	mwt_2018_023	39117	Stichaeidae	27.0	0.0						yes
KUG_01c	mwt_2018_023	39118	Stichaeidae	25.0	0.0						no
KUG_01c	mwt_2018_023	39119	Stichaeidae	14.0							no
KUG_01c	mwt_2018_023	39120	Stichaeidae	29.0	0.0						no
KUG_01c	mwt_2018_023	39121	Stichaeidae	26.0	0.0						yes
KUG_01c	mwt_2018_023	39122	Stichaeidae	28.0	0.0						yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_01c	mwt_2018_023	39123	Stichaeidae	33.0	0.0	27.2		28.7			yes
KUG_01c	mwt_2018_023	39124	Stichaeidae	19.0	0.0						yes
KUG_01c	mwt_2018_023	39125	Stichaeidae	17.0	0.0						no
KUG_01c	mwt_2018_023	39126	Boreogadus saida	27.0							no
KUG_01c	mwt_2018_023	39127	Boreogadus saida	28.0	0.1						no
KUG_01c	mwt_2018_023	39128	Boreogadus saida	21.0							no
KUG_01c	mwt_2018_023	39129	Boreogadus saida	25.0							no
KUG_01c	mwt_2018_023	39130	Boreogadus saida	24.0							no
KUG_01c	mwt_2018_023	39131	Cottidae	25.0	0.2						yes
KUG_01c	mwt_2018_023	39132	Boreogadus saida	25.0							no
KUG_01c	mwt_2018_023	39133	Boreogadus saida	25.0							no
KUG_01c	mwt_2018_023	39134	Boreogadus saida	18.0							no
KUG_01c	mwt_2018_023	39135	Boreogadus saida	24.0							no
KUG_01c	mwt_2018_023	39136	Boreogadus saida	26.0							no
KUG_01c	mwt_2018_023	39137	Boreogadus saida	23.0							no
KUG_01c	mwt_2018_023	39138	Boreogadus saida	23.0							no
KUG_01c	mwt_2018_023	39139	Boreogadus saida	24.0							no
KUG_01c	mwt_2018_023	39140	Boreogadus saida	22.0							no
KUG_01c	mwt_2018_023	39141	Boreogadus saida	24.0							no
KUG_01c	mwt_2018_023	39142	Boreogadus saida	20.0							no
KUG_01c	mwt_2018_023	39143	Boreogadus saida	22.0							no
KUG_01c	mwt_2018_023	39144	Boreogadus saida	24.0							no
KUG_01c	mwt_2018_023	39145	Boreogadus saida	24.0							no
KUG_01c	mwt_2018_023	39146	Boreogadus saida	20.0							no
KUG_01c	mwt_2018_023	39147	Boreogadus saida	23.0							no
KUG_01c	mwt_2018_023	39148	Boreogadus saida	19.0							no
KUG_01c	mwt_2018_023	39149	Boreogadus saida	26.0							no
KUG_01c	mwt_2018_023	39150	Boreogadus saida	26.0							no
KUG_01c	mwt_2018_023	39151	Boreogadus saida	18.0							no
KUG_01c	mwt_2018_023	39152	Boreogadus saida	27.0							no
KUG_01c	mwt_2018_023	39153	Boreogadus saida	19.0							no
KUG_01c	mwt_2018_023	39154	Boreogadus saida	19.0							no
KUG_01c	mwt_2018_023	39155	Boreogadus saida	22.0							no
KUG_01c	mwt_2018_023	39156	Boreogadus saida	22.0							no
KUG_01c	mwt_2018_023	39157	Boreogadus saida	21.0							no
KUG_01c	mwt_2018_023	39158	Boreogadus saida	23.0							no
KUG_01c	mwt_2018_023	39159	Boreogadus saida	25.0							no
KUG_01c	mwt_2018_023	39160	Boreogadus saida	25.0							no

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KUG_01c	mwt_2018_023	39161	Boreogadus saida	22.0							no
KUG_01c	mwt_2018_023	39162	Boreogadus saida	30.0	0.1	22.6		25.7			no
KUG_01c	mwt_2018_023	39163	Boreogadus saida	26.0							no
KUG_01c	mwt_2018_023	39164	Boreogadus saida	26.0							no
KUG_01c	mwt_2018_023	39165	Boreogadus saida	16.0							no
KUG_01c	mwt_2018_023	39166	Boreogadus saida	20.0							no
KUG_01c	mwt_2018_023	39167	Boreogadus saida	23.0							no
KUG_01c	mwt_2018_023	39168	Boreogadus saida	26.0							no
KUG_01c	mwt_2018_023	39169	Boreogadus saida	23.0							no
KUG_01c	mwt_2018_023	39170	Boreogadus saida	23.0							no
KUG_01c	mwt_2018_023	39171	Boreogadus saida	18.0							no
KUG_01c	mwt_2018_023	39172	Boreogadus saida	20.0							no
KUG_01c	mwt_2018_023	39173	Boreogadus saida	21.0							no
KUG_01c	mwt_2018_023	39174	Boreogadus saida	20.0							no
KUG_01c	mwt_2018_023	39175	Boreogadus saida	19.0							no
KUG_01c	mwt_2018_023	39176	Boreogadus saida	19.0							no
KUG_01c	mwt_2018_023	39177	Boreogadus saida	16.0							no
KUG_01c	mwt_2018_023	39178	Boreogadus saida	16.0							no
KUG_01c	mwt_2018_023	39179	Boreogadus saida	17.0							no
KUG_01c	mwt_2018_023	39180	Boreogadus saida	17.0							no
KUG_01c	mwt_2018_023	39181	Boreogadus saida	26.0							no
KUG_01c	mwt_2018_023	39182	Boreogadus saida	29.0	0.1	23.5		26.0			no
KUG_01c	mwt_2018_023	39183	Boreogadus saida	25.0							no
KUG_01c	mwt_2018_023	39184	Boreogadus saida	26.0							no
KUG_01c	mwt_2018_023	39185	Boreogadus saida	25.0							no
KUG_01c	mwt_2018_023	39186	Boreogadus saida	21.0							no
KUG_01c	mwt_2018_023	39187	Boreogadus saida	19.0							no
KUG_01c	mwt_2018_023	39188	Boreogadus saida	22.0							no
KUG_01c	mwt_2018_023	39189	Boreogadus saida	18.0							no
KUG_01c	mwt_2018_023	39190	Boreogadus saida	22.0							no
KUG_01c	mwt_2018_023	39191	Boreogadus saida	20.0							no
KUG_01c	mwt_2018_023	39192	Boreogadus saida	18.0							no
KUG_01c	mwt_2018_023	39193	Boreogadus saida	22.0							no
KUG_01c	mwt_2018_023	39194	Boreogadus saida	20.0							no
KUG_01c	mwt_2018_023	39195	Boreogadus saida	18.0							no
KUG_01c	mwt_2018_023	39196	Boreogadus saida	17.0							no
KUG_01c	mwt_2018_023	39197	Boreogadus saida	19.0							no
KUG_01c	mwt_2018_023	39198	Boreogadus saida	21.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_01c	mwt_2018_023	39199	Boreogadus saida	21.0							no
KUG_01c	mwt_2018_023	39200	Boreogadus saida	19.0							no
KUG_01c	mwt_2018_023	39201	Boreogadus saida	24.0							no
KUG_01c	mwt_2018_023	39202	Boreogadus saida	20.0							no
KUG_01c	mwt_2018_023	39203	Boreogadus saida	18.0							no
KUG_01c	mwt_2018_023	39204	Boreogadus saida	18.0							no
KUG_01c	mwt_2018_023	39205	Boreogadus saida	16.0							no
KUG_01c	mwt_2018_023	39206	Boreogadus saida	25.0							no
KUG_01c	mwt_2018_023	39207	Boreogadus saida	21.0							no
KUG_01c	mwt_2018_023	39208	Boreogadus saida	26.0							no
KUG_01c	mwt_2018_023	39209	Boreogadus saida	19.0							no
KUG_01c	mwt_2018_023	39210	Boreogadus saida	18.0							no
KUG_01c	mwt_2018_023	39211	Boreogadus saida	14.0							no
KUG_01c	mwt_2018_023	39212	Boreogadus saida	22.0							no
KUG_01c	mwt_2018_023	39213	Boreogadus saida	17.0							no
KUG_01c	mwt_2018_023	39214	Boreogadus saida	20.0							no
KUG_01c	mwt_2018_023	39215	Boreogadus saida	22.0							no
KUG_01c	mwt_2018_023	39216	Boreogadus saida	22.0							no
KUG_01c	mwt_2018_023	39217	Boreogadus saida	18.0							no
KUG_01c	mwt_2018_023	39218	Boreogadus saida	15.0							no
KUG_01c	mwt_2018_023	39219	Boreogadus saida	17.0							no
KUG_01c	mwt_2018_023	39220	Boreogadus saida	14.0							no
KUG_01c	mwt_2018_023	39221	Boreogadus saida	15.0							no
KUG_01c	mwt_2018_023	39222	Boreogadus saida	21.0							no
KUG_01c	mwt_2018_023	39223	Boreogadus saida	21.0							no
KUG_01c	mwt_2018_023	39224	Boreogadus saida	16.0							no
KUG_01c	mwt_2018_023	39225	Boreogadus saida	14.0							no
ICE_01	bbt_2018_032	39226	Boreogadus saida	80.0							no
ICE_01	bbt_2018_032	39227	Aspidophoroides olrikii	51.0	0.6	42.5		48.5			no
ICE_01	bbt_2018_032	39228	Liparis tunicatus	26.0	0.2	22.3		25.4			no
ICE_01	bbt_2018_032	39229	Cottidae	27.0	0.1	23.2		28.0			yes
ICE_01	bbt_2018_032	39230	Gymnocanthus tricuspis	83.0							no
ICE_01	bbt_2018_032	39231	Triglops pingelii	102.0	5.6	78.0		99.1	1	Resting	no
ICE_01	bbt_2018_032	39232	Gymnelus hemifasciatus	41.0	0.2	36.1		38.0			no
ICE_01	bbt_2018_032	39233	Boreogadus saida	26.0	0.2	23.6	25.8	26.9			no
ICE_01	bbt_2018_032	39234	Liparis fabricii	34.0	0.2	27.6		30.9	0		no
ICE_01	bbt_2018_032	39235	Aspidophoroides olrikii	41.0	0.3	34.4		39.4			no
ICE_01	w2a_2018_035	39236	Triglops pingelii	111.0	10.7	95.8			2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
ICE_01	w2a_2018_035	39237	Icelus spatula	56.0	2.2	49.0		58.7	1	Spent	no
ICE_01	w2a_2018_035	39238	Icelus spatula	66.0	2.5	52.7		65.1	1	Spent	no
ICE_01	w2a_2018_035	39239	Icelus spatula	71.0	2.9	59.8		71.7	2	Unknown	no
ICE_01	w2a_2018_035	39240	Gymnocanthus tricuspis	91.0	8.1	75.0		90.0	1	Resting	no
ICE_01	w2a_2018_035	39241	Gymnocanthus tricuspis	108.0	14.0	88.7		107.6	1	Resting	no
ICE_01	w2a_2018_035	39242	Gymnocanthus tricuspis	96.0	9.8	83.3		96.7	1	Resting	no
ICE_01	w2a_2018_035	39243	Gymnocanthus tricuspis	84.0	6.8	69.6		82.5	1	Resting	no
ICE_01	w2a_2018_035	39244	Gymnocanthus tricuspis	133.0	34.2	114.6			2	Unknown	no
ICE_01	w2a_2018_035	39245	Gymnocanthus tricuspis	117.0	21.7	99.9		116.4	2	Unknown	no
ICE_01	w2a_2018_035	39246	Gymnocanthus tricuspis	70.0	4.3	58.6		71.8	2	Unknown	no
ICE_01	w2a_2018_035	39247	Gymnocanthus tricuspis	79.0	5.1	66.6		78.8	2	Unknown	no
ICE_01	w2a_2018_035	39248	Gymnocanthus tricuspis	67.0	3.4	58.2		69.2	1	Spent	no
ICE_01	w2a_2018_035	39249	Icelus spatula	55.0	1.6	45.6		55.3	1	Spent	no
ICE_01	w2a_2018_035	39250	Boreogadus saida	135.0	17.5	120.2	127.7	133.9	2	Unknown	no
ICE_01	w2a_2018_035	39251	Boreogadus saida	113.0	10.1	103.2	110.3	114.9	1	Resting	no
ICE_01	w2a_2018_035	39252	Boreogadus saida	81.0	4.7	78.7			2	State	no
ICE_01	w2a_2018_035	39253	Aspidophoroides olrikii	51.0	0.7	43.8		51.1			no
ICE_01	w2a_2018_035	39254	Aspidophoroides olrikii	52.0	0.8	46.7		53.3			no
ICE_01	w2a_2018_035	39255	Aspidophoroides olrikii	44.0	0.5	38.2		44.5			no
ICE_01	w2a_2018_035	39256	Aspidophoroides olrikii	50.0	0.8	44.7		51.3			no
ICE_01	w2a_2018_035	39257	Aspidophoroides olrikii	47.0	0.5	39.7		45.3			no
ICE_01	w2a_2018_035	39258	Aspidophoroides olrikii	53.0	0.9	45.6		52.5			no
ICE_01	w2a_2018_035	39259	Aspidophoroides olrikii	43.0	0.5	38.4		43.8			no
ICE_01	w2a_2018_035	39260	Aspidophoroides olrikii	53.0	0.6	40.9		47.6			no
ICE_01	w2a_2018_035	39261	Aspidophoroides olrikii	48.0	0.5	40.3		47.3			no
ICE_01	w2a_2018_035	39262	Aspidophoroides olrikii	40.0	0.5	37.8		44.9			no
ICE_01	w2a_2018_035	39263	Aspidophoroides olrikii	45.0	0.5	40.2		46.6			no
ICE_01	w2a_2018_035	39264	Aspidophoroides olrikii	45.0	0.3	37.6		42.5			no
ICE_01	w2a_2018_035	39265	Aspidophoroides olrikii	55.0	1.0	46.1		52.6			no
ICE_01	w2a_2018_035	39266	Aspidophoroides olrikii	52.0	0.5	39.9		46.5			no
ICE_01	w2a_2018_035	39267	Aspidophoroides olrikii	48.0	0.6	42.4		48.8			no
ICE_01	w2a_2018_035	39268	Aspidophoroides olrikii	45.0	0.5	38.0		44.6			no
ICE_01	w2a_2018_035	39269	Icelus spatula	51.0	1.3	43.5		52.7	1	Resting	no
ICE_01	w2a_2018_035	39270	Icelus spatula	40.0	0.7	35.3		42.1	2	State	no
ICE_01	w2a_2018_035	39271	Icelus spatula	49.0	1.3	42.1		49.1	1	Spent	no
ICE_01	w2a_2018_035	39272	Anisarchus medius	110.0	3.1	92.3		106.2	1	Resting	no
ICE_01	w2a_2018_035	39273	Anisarchus medius	104.0	3.2	90.0		100.2	2	Unknown	no
ICE_01	w2a_2018_035	39274	Anisarchus medius	83.0	1.8	70.9		79.1	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
ICE_01	w2a_2018_035	39275	Anisarchus medius	103.0	3.0	88.1		99.5	2	Unknown	no
ICE_01	w2a_2018_035	39276	Anisarchus medius	79.0	1.5	68.7		76.3	2	State	no
ICE_01	w2a_2018_035	39277	Anisarchus medius	74.0	1.2	66.1		72.9	1	Spent	no
ICE_01	w2a_2018_035	39278	Anisarchus medius	75.0	1.3	66.6		75.0	1	Spent	no
ICE_01	w2a_2018_035	39279	Anisarchus medius	76.0	1.3	65.4		72.5	2	State	no
ICE_01	w2a_2018_035	39280	Anisarchus medius	104.0	3.3	94.3		105.8	2	Unknown	no
ICE_01	w2a_2018_035	39281	Anisarchus medius	105.0	3.2	94.0		105.0	2	Unknown	no
ICE_01	w2a_2018_035	39282	Anisarchus medius	110.0	3.3	96.2		109.0	1	Resting	no
ICE_01	w2a_2018_035	39283	Anisarchus medius	98.0	2.4	87.7		98.4	1	Spent	no
ICE_01	w2a_2018_035	39284	Anisarchus medius	72.0	1.1	64.9		73.0	0		no
ICE_01	w2a_2018_035	39285	Anisarchus medius	89.0	2.1	79.1		88.8	2	Unknown	no
ICE_01	w2a_2018_035	39286	Anisarchus medius	64.0	1.0	56.7		62.1	2	State	no
ICE_01	w2a_2018_035	39287	Anisarchus medius	61.0	1.0	60.5			0		no
ICE_01	w2a_2018_035	39288	Anisarchus medius	69.0	0.6	51.9		58.1			no
ICE_01	w2a_2018_035	39289	Anisarchus medius	65.0	0.7	62.3		68.2			no
ICE_01	w2a_2018_035	39290	Anisarchus medius	84.0	0.9	62.2			0		no
ICE_01	w2a_2018_035	39291	Anisarchus medius	67.0	2.2	78.4		87.8	2	State	no
ICE_01	w2a_2018_035	39292	Anisarchus medius	64.0	1.1	60.4		67.4			no
ICE_01	w2a_2018_035	39293	Anisarchus medius	85.0	0.6	53.3		60.2	0		no
ICE_01	w2a_2018_035	39294	Anisarchus medius	86.0	1.8	76.2		85.9	1	Spent	no
ICE_01	w2a_2018_035	39295	Anisarchus medius	107.0	1.9	76.4		85.6	2	State	no
ICE_01	w2a_2018_035	39296	Anisarchus medius	68.0	3.2	94.3		105.4	1	Resting	no
ICE_01	w2a_2018_035	39297	Anisarchus medius	64.0	1.1	60.0		66.6	1	Spent	no
ICE_01	w2a_2018_035	39298	Anisarchus medius	72.0	0.9	58.3		64.4	1	Spent	no
ICE_01	w2a_2018_035	39299	Anisarchus medius	67.0	1.4	62.8		71.6	2	State	no
ICE_01	w2a_2018_035	39300	Anisarchus medius	83.0	0.8	58.3		66.0	0		no
ICE_01	w2a_2018_035	39301	Anisarchus medius	69.0	1.0	58.9		66.0	1	Spent	no
ICE_01	w2a_2018_035	39302	Anisarchus medius	83.0	1.7	74.1		82.5	2	State	no
ICE_01	w2a_2018_035	39303	Anisarchus medius	64.0	0.7	53.6		60.9			no
ICE_01	w2a_2018_035	39304	Anisarchus medius	66.0	1.0	58.1		65.1			no
ICE_01	w2a_2018_035	39305	Anisarchus medius	89.0	2.0	78.3		88.8	1	Spent	no
ICE_01	w2a_2018_035	39306	Anisarchus medius	132.0	5.5	114.6		129.0	2	Unknown	no
ICE_01	w2a_2018_035	39307	Anisarchus medius	78.0	1.4	66.7		74.1	2	State	no
ICE_01	w2a_2018_035	39308	Anisarchus medius	61.0	0.8	55.8		61.9	0		no
ICE_01	w2a_2018_035	39309	Anisarchus medius	50.0	0.4	47.6		52.4			no
ICE_01	w2a_2018_035	39310	Anisarchus medius	100.0	2.2	86.5		98.0	2	State	no
ICE_01	w2a_2018_035	39311	Anisarchus medius	63.0	0.9	55.5		63.0	0		no
ICE_01	w2a_2018_035	39312	Anisarchus medius	62.0	0.8	55.2		62.8			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
ICE_01	w2a_2018_035	39313	Anisarchus medius	77.0	1.3	68.6		75.9			no
ICE_01	w2a_2018_035	39314	Anisarchus medius	78.0	1.5	67.6		76.7			no
ICE_01	w2a_2018_035	39315	Anisarchus medius	77.0	1.5	67.5		75.8	0		no
ICE_01	w2a_2018_035	39316	Anisarchus medius	77.0	1.4	69.0		78.5	2	State	no
ICE_01	w2a_2018_035	39317	Anisarchus medius	65.0	1.0	58.5		65.4	0		no
ICE_01	w2a_2018_035	39318	Anisarchus medius	56.0	0.5	49.3		54.9	0		no
ICE_01	w2a_2018_035	39319	Anisarchus medius	69.0	0.8	61.6		69.4	0		no
ICE_01	w2a_2018_035	39320	Gymnelus hemifasciatus	89.0	2.1	81.6		84.7			yes
ICE_01	w2a_2018_035	39321	Gymnelus hemifasciatus	78.0	1.4	70.5		72.5			yes
ICE_01	w2a_2018_035	39322	Gymnelus hemifasciatus	64.0	0.7	58.3		60.1			yes
ICE_01	w2a_2018_035	39323	Gymnelus hemifasciatus	71.0	1.1	65.6		68.0			yes
ICE_01	w2a_2018_035	39324	Lycodes polaris	128.0	8.4	121.9		124.4	2	Unknown	no
ICE_01	w2a_2018_035	39325	Aspidophoroides olrikii	45.0	0.4	39.4		46.1			no
DAL_01	bbt_2018_040	39326	Triglops	46.0	0.4	33.8					yes
DAL_01	bbt_2018_040	39327	Liparis tunicatus	21.0	0.1	21.2		24.7			yes
DAL_01	bbt_2018_040	39328	Liparis tunicatus	26.0	0.2	26.4		30.2			yes
DAL_01	bbt_2018_040	39329	Liparis tunicatus	26.0	0.2	24.5		27.6	0		no
DAL_01	bbt_2018_040	39330	Liparis tunicatus	30.0	0.2	25.7		28.5			yes
DAL_01	bbt_2018_040	39331	Liparis tunicatus	27.0	0.1	24.7		26.8			yes
DAL_01	bbt_2018_040	39332	Liparis tunicatus	25.0	0.2	22.9		24.8	0		no
DAL_01	bbt_2018_040	39333	Liparis tunicatus	25.0	0.2	22.9		23.9			yes
DAL_01	bbt_2018_040	39334	Liparis tunicatus	26.0	0.2	22.8		26.1			yes
DAL_01	bbt_2018_040	39335	Liparis tunicatus	21.0	0.1				0		no
DAL_01	bbt_2018_040	39336	Liparis tunicatus	22.0	0.1	21.7		24.0			yes
DAL_01	bbt_2018_040	39337	Liparis tunicatus	27.0	0.2	24.3		27.4			yes
DAL_01	bbt_2018_040	39338	Liparis tunicatus	23.0	0.1	19.3		21.4			yes
DAL_01	bbt_2018_040	39339	Stichaeidae	30.0	0.0						yes
DAL_01	bbt_2018_040	39340	Stichaeidae	30.0							no
DAL_01	bbt_2018_040	39341	Stichaeidae	28.0	0.0						yes
DAL_01	bbt_2018_040	39342	Stichaeidae	35.0	0.0						yes
DAL_01	bbt_2018_040	39343	Stichaeidae	33.0	0.0						yes
DAL_01	bbt_2018_040	39344	Stichaeidae	37.0	0.0						yes
DAL_01	bbt_2018_040	39345	Stichaeidae	27.0	0.0						yes
DAL_01	bbt_2018_040	39346	Stichaeidae	32.0	0.0						yes
DAL_01	bbt_2018_040	39347	Stichaeidae	33.0	0.0						yes
DAL_01	bbt_2018_040	39348	Stichaeidae	34.0	0.0						yes
DAL_01	bbt_2018_040	39349	Stichaeidae	35.0	0.0	31.0		33.1			yes
DAL_01	bbt_2018_040	39350	Stichaeidae	35.0	0.0						yes

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DAL_01	bbt_2018_040	39351	Stichaeidae	33.0	0.0						yes
DAL_01	bbt_2018_040	39352	Stichaeidae	33.0	0.0						yes
DAL_01	bbt_2018_040	39353	Stichaeidae	26.0	0.0	27.7		30.4			yes
DAL_01	bbt_2018_040	39354	Stichaeidae	33.0	0.0	30.7		33.9			yes
DAL_01	bbt_2018_040	39355	Stichaeidae	31.0	0.0						yes
DAL_01	bbt_2018_040	39356	Stichaeidae	23.0	0.0	28.8		31.8			yes
DAL_01	bbt_2018_040	39357	Stichaeidae	33.0	0.0	29.3		32.7			yes
DAL_01	bbt_2018_040	39358	Stichaeidae	26.0	0.0						yes
DAL_01	bbt_2018_040	39359	Stichaeidae	29.0	0.0						yes
DAL_01	bbt_2018_040	39360	Stichaeidae	26.0	0.0						yes
DAL_01	bbt_2018_040	39361	Stichaeidae	30.0	0.0						yes
DAL_01	bbt_2018_040	39362	Stichaeidae	34.0	0.0						yes
DAL_01	bbt_2018_040	39363	Stichaeidae	30.0	0.0						yes
DAL_01	bbt_2018_040	39364	Stichaeidae	31.0	0.0						yes
DAL_01	bbt_2018_040	39365	Stichaeidae	30.0	0.0						no
DAL_01	bbt_2018_040	39366	Stichaeidae	31.0	0.0	27.6		30.3			yes
DAL_01	bbt_2018_040	39367	Stichaeidae	26.0	0.0						yes
DAL_01	bbt_2018_040	39368	Stichaeidae	32.0	0.1	27.8		30.9			yes
DAL_01	bbt_2018_040	39369	Stichaeidae	27.0	0.0						yes
DAL_01	bbt_2018_040	39370	Stichaeidae	37.0	0.0						yes
DAL_01	bbt_2018_040	39371	Stichaeidae	30.0	0.0						yes
DAL_01	bbt_2018_040	39372	Stichaeidae	25.0	0.0						yes
DAL_01	bbt_2018_040	39373	Stichaeidae	24.0	0.0						yes
DAL_01	bbt_2018_040	39374	Stichaeidae	26.0	0.0						yes
DAL_01	bbt_2018_040	39375	Stichaeidae	32.0	0.0						yes
DAL_01	bbt_2018_040	39376	Stichaeidae	33.0	0.0						no
DAL_01	bbt_2018_040	39377	Stichaeidae	31.0	0.0						yes
DAL_01	bbt_2018_040	39378	Stichaeidae	31.0	0.0	27.8		30.3			yes
DAL_01	bbt_2018_040	39379	Stichaeidae	26.0	0.0						yes
DAL_01	bbt_2018_040	39380	Stichaeidae	25.0	0.0						yes
DAL_01	bbt_2018_040	39381	Stichaeidae	30.0	0.0						yes
DAL_01	bbt_2018_040	39382	Stichaeidae	29.0	0.0						no
DAL_01	bbt_2018_040	39383	Stichaeidae	29.0	0.0						yes
DAL_01	bbt_2018_040	39384	Cottidae	19.0	0.0						yes
DAL_01	bbt_2018_040	39385	Cottidae	24.0	0.1	19.7		22.3			yes
DAL_01	bbt_2018_040	39386	Cottidae	29.0	0.2	25.7		29.2			yes
DAL_01	bbt_2018_040	39387	Cottidae	18.0	0.0	15.0					yes
DAL_01	bbt_2018_040	39388	Cottidae	20.0	0.0						yes

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DAL_01	bbt_2018_040	39389	Cottidae	19.0	0.0						yes
DAL_01	bbt_2018_040	39390	Boreogadus saida	20.0							no
DAL_01	bbt_2018_040	39391	Cottidae	23.0	0.0						yes
DAL_01	bbt_2018_040	39392	Cottidae	20.0	0.0						yes
DAL_01	bbt_2018_040	39393	Gymnocanthus tricuspis	29.0	0.2	22.8		27.2			yes
DAL_01	bbt_2018_040	39394	Gymnocanthus tricuspis	23.0	0.1						yes
DAL_01	bbt_2018_040	39395	Boreogadus saida	23.0							no
DAL_01	bbt_2018_040	39396	Boreogadus saida	20.0							no
DAL_01	bbt_2018_040	39397	Boreogadus saida	20.0							no
DAL_01	bbt_2018_040	39398	Boreogadus saida	16.0							no
DAL_01	bbt_2018_040	39399	Boreogadus saida	23.0							no
DAL_01	bbt_2018_040	39400	Boreogadus saida	23.0							no
DAL_01	bbt_2018_040	39401	Cottidae	21.0	0.1						yes
DAL_01	bbt_2018_040	39402	Cottidae	17.0	0.1						yes
DAL_01	bbt_2018_040	39403	Cottidae	13.0	0.0						yes
DAL_01	bbt_2018_040	39404	Cottidae	22.0	0.1	19.5		23.7			yes
DAL_01	bbt_2018_040	39405	Cottidae	26.0	0.2	23.8		27.8			yes
DAL_01	bbt_2018_040	39406	Cottidae	25.0	0.1	22.7		26.2			yes
DAL_01	bbt_2018_040	39407	Cottidae	16.0	0.0						yes
DAL_01	bbt_2018_040	39408	Cottidae	23.0	0.1	22.0		25.6			yes
DAL_01	bbt_2018_040	39409	Cottidae	14.0	0.0						yes
DAL_01	bbt_2018_040	39410	Cottidae	16.0	0.0						yes
DAL_01	bbt_2018_040	39411	Cottidae	17.0	0.1	19.1		21.9			yes
DAL_01	bbt_2018_040	39412	Cottidae	18.0	0.0	16.0		19.0			yes
DAL_01	bbt_2018_040	39413	Cottidae	19.0	0.0						yes
DAL_01	bbt_2018_040	39414	Cottidae	27.0	0.2	24.1		28.7			yes
DAL_01	bbt_2018_040	39415	Cottidae	19.0	0.0	16.9		19.5			yes
DAL_01	bbt_2018_040	39416	Cottidae	20.0	0.0						yes
DAL_01	bbt_2018_040	39417	Cottidae	20.0	0.0						yes
DAL_01	bbt_2018_040	39418	Cottidae	25.0	0.1	22.0		26.5			yes
DAL_01	bbt_2018_040	39419	Cottidae	18.0	0.0						yes
DAL_01	bbt_2018_040	39420	Cottidae	19.0	0.1	18.8		21.7			yes
DAL_01	bbt_2018_040	39421	Cottidae	20.0	0.1	18.6		21.1			yes
DAL_01	bbt_2018_040	39422	Cottidae	27.0	0.2	23.4		27.7			yes
DAL_01	bbt_2018_040	39423	Cottidae	19.0	0.0						yes
DAL_01	bbt_2018_040	39424	Cottidae	16.0	0.0						yes
DAL_01	bbt_2018_040	39425	Cottidae	18.0	0.0						yes
DAL_01	bbt_2018_040	39426	Cottidae	19.0	0.0						yes

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DAL_01	bbt_2018_040	39427	Cottidae	20.0	0.1						yes
DAL_01	bbt_2018_040	39428	Cottidae	19.0	0.0						yes
DAL_01	bbt_2018_040	39429	Cottidae	16.0	0.0						yes
DAL_01	bbt_2018_040	39430	Cottidae	15.0	0.0						yes
DAL_01	bbt_2018_040	39431	Cottidae	19.0	0.0						yes
DAL_01	bbt_2018_040	39432	Cottidae	18.0	0.0						yes
DAL_01	bbt_2018_040	39433	Liparis	14.0	0.0						yes
DAL_01	bbt_2018_040	39434	Cottidae	21.0	0.0						yes
DAL_01	bbt_2018_040	39435	Boreogadus saida	64.0							no
DAL_01	bbt_2018_040	39436	Boreogadus saida	24.0							no
DAL_01	bbt_2018_040	39437	Boreogadus saida	32.0	0.3	35.0	36.1	37.0			no
DAL_01	bbt_2018_040	39438	Boreogadus saida	36.0							no
DAL_01	bbt_2018_040	39439	Boreogadus saida	39.0							no
DAL_01	bbt_2018_040	39440	Boreogadus saida	23.0							no
DAL_01	bbt_2018_040	39441	Boreogadus saida	32.0							no
DAL_01	bbt_2018_040	39442	Boreogadus saida	23.0	0.1	24.7		26.4			no
DAL_01	bbt_2018_040	39443	Boreogadus saida	23.0							no
DAL_01	bbt_2018_040	39444	Boreogadus saida	20.0							no
DAL_01	bbt_2018_040	39445	Boreogadus saida	22.0							no
DAL_01	bbt_2018_040	39446	Boreogadus saida	21.0							no
DAL_01	bbt_2018_040	39447	Boreogadus saida	21.0							no
DAL_01	bbt_2018_040	39448	Boreogadus saida	22.0							no
DAL_01	bbt_2018_040	39449	Boreogadus saida	21.0							no
DAL_01	bbt_2018_040	39450	Boreogadus saida	26.0							no
DAL_01	bbt_2018_040	39451	Boreogadus saida	24.0	0.1						no
DAL_01	bbt_2018_040	39452	Boreogadus saida	24.0							no
DAL_01	bbt_2018_040	39453	Boreogadus saida	32.0	0.3	31.6	34.9	37.1			no
DAL_01	bbt_2018_040	39454	Boreogadus saida	23.0							no
DAL_01	bbt_2018_040	39455	Boreogadus saida	24.0							no
DAL_01	bbt_2018_040	39456	Boreogadus saida	27.0							no
DAL_01	bbt_2018_040	39457	Boreogadus saida	23.0							no
DAL_01	bbt_2018_040	39458	Boreogadus saida	23.0							no
DAL_01	bbt_2018_040	39459	Boreogadus saida	20.0							no
DAL_01	bbt_2018_040	39460	Boreogadus saida	19.0							no
DAL_01	bbt_2018_040	39461	Boreogadus saida	22.0							no
DAL_01	bbt_2018_040	39462	Boreogadus saida	22.0							no
DAL_01	bbt_2018_040	39463	Boreogadus saida	26.0							no
DAL_01	bbt_2018_040	39464	Boreogadus saida	21.0							no

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DAL_01	bbt_2018_040	39465	Boreogadus saida	21.0							no
DAL_01	bbt_2018_040	39466	Boreogadus saida	25.0							no
DAL_01	bbt_2018_040	39467	Boreogadus saida	22.0							no
DAL_01	bbt_2018_040	39468	Boreogadus saida	21.0							no
DAL_01	bbt_2018_040	39469	Boreogadus saida	24.0							no
DAL_01	bbt_2018_040	39470	Boreogadus saida	24.0							no
DAL_01	bbt_2018_040	39471	Boreogadus saida	24.0							no
DAL_01	bbt_2018_040	39472	Boreogadus saida	22.0							no
DAL_01	bbt_2018_040	39473	Boreogadus saida	23.0							no
DAL_01	bbt_2018_040	39474	Boreogadus saida	22.0							no
DAL_01	bbt_2018_040	39475	Boreogadus saida	21.0							no
DAL_01	bbt_2018_040	39476	Boreogadus saida	38.0	0.3	35.3	38.4	40.3			no
DAL_01	bbt_2018_040	39477	Boreogadus saida	24.0							no
DAL_01	bbt_2018_040	39478	Boreogadus saida	26.0							no
DAL_01	bbt_2018_040	39479	Boreogadus saida	22.0							no
DAL_01	bbt_2018_040	39480	Boreogadus saida	18.0							no
DAL_01	bbt_2018_040	39481	Boreogadus saida	20.0							no
DAL_01	bbt_2018_040	39482	Boreogadus saida	25.0							no
DAL_01	bbt_2018_040	39483	Boreogadus saida	25.0							no
DAL_01	bbt_2018_040	39484	Boreogadus saida	21.0							no
DAL_01	bbt_2018_040	39485	Boreogadus saida	25.0							no
DAL_01	bbt_2018_040	39486	Boreogadus saida	23.0							no
DAL_01	bbt_2018_040	39487	Boreogadus saida	23.0							no
DAL_01	bbt_2018_040	39488	Boreogadus saida	25.0							no
DAL_01	bbt_2018_040	39489	Boreogadus saida	26.0							no
DAL_01	bbt_2018_040	39490	Boreogadus saida	21.0							no
DAL_01	bbt_2018_040	39491	Boreogadus saida	23.0							no
DAL_01	bbt_2018_040	39492	Boreogadus saida	22.0							no
DAL_01	bbt_2018_040	39493	Boreogadus saida	26.0							no
DAL_01	bbt_2018_040	39494	Boreogadus saida	16.0							no
DAL_01	bbt_2018_040	39495	Boreogadus saida	22.0							no
DAL_01	bbt_2018_040	39496	Boreogadus saida	24.0							no
DAL_01	bbt_2018_040	39497	Boreogadus saida	24.0							no
DAL_01	bbt_2018_040	39498	Boreogadus saida	24.0							no
DAL_01	bbt_2018_040	39499	Boreogadus saida	19.0							no
DAL_01	bbt_2018_040	39500	Boreogadus saida	20.0							no
DAL_01	bbt_2018_040	39501	Boreogadus saida	22.0							no
DAL_01	bbt_2018_040	39502	Boreogadus saida	25.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DAL_01	bbt_2018_040	39503	Boreogadus saida	20.0							no
DAL_01	bbt_2018_040	39504	Boreogadus saida	28.0							no
DAL_01	bbt_2018_040	39505	Boreogadus saida	20.0							no
DAL_01	bbt_2018_040	39506	Boreogadus saida	24.0							no
DAL_01	bbt_2018_040	39507	Boreogadus saida	26.0							no
DAL_01	bbt_2018_040	39508	Boreogadus saida	19.0							no
DAL_01	bbt_2018_040	39509	Boreogadus saida	23.0							no
DAL_01	bbt_2018_040	39510	Boreogadus saida	21.0							no
DAL_01	bbt_2018_040	39511	Boreogadus saida	21.0							no
DAL_01	bbt_2018_040	39512	Boreogadus saida	24.0	0.1	22.8		27.4			no
DAL_01	bbt_2018_040	39513	Boreogadus saida	22.0							no
DAL_01	bbt_2018_040	39514	Boreogadus saida	20.0							no
DAL_01	bbt_2018_040	39515	Boreogadus saida	21.0							no
DAL_01	bbt_2018_040	39516	Boreogadus saida	19.0	0.0	18.1	20.2				no
DAL_01	bbt_2018_040	39517	Boreogadus saida	22.0							no
DAL_01	bbt_2018_040	39518	Boreogadus saida	22.0							no
DAL_01	bbt_2018_040	39519	Boreogadus saida	22.0							no
DAL_01	bbt_2018_040	39520	Boreogadus saida	26.0							no
DAL_01	bbt_2018_040	39521	Boreogadus saida	19.0							no
DAL_01	bbt_2018_040	39522	Boreogadus saida	23.0							no
DAL_01	bbt_2018_040	39523	Boreogadus saida	21.0							no
DAL_01	bbt_2018_040	39524	Boreogadus saida	19.0							no
DAL_01	bbt_2018_040	39525	Cottidae	23.0	0.1	19.3		22.4			yes
DAL_01	bbt_2018_040	39526	Cottidae	14.0	0.0						yes
DAL_01	bbt_2018_040	39527	Cottidae	15.0	0.0						yes
DAL_01	bbt_2018_040	39528	Cottidae	17.0	0.0						yes
DAL_01	w2a_2018_041	39529	Aspidophoroides olrikii	51.0	0.8	42.1		48.1			no
DAL_01	w2a_2018_041	39530	Aspidophoroides olrikii	46.0	0.5	38.5		45.3			no
DAL_01	w2a_2018_041	39531	Anisarchus medius	68.0	0.9	57.5		61.5	0		no
DAL_01	w2a_2018_041	39532	Anisarchus medius	63.0	0.8	54.8		62.4	0		no
DAL_01	w2a_2018_041	39533	Anisarchus medius	63.0	0.8	54.5		60.2	0		no
DAL_01	w2a_2018_041	39534	Anisarchus medius	70.0	1.1	60.0		68.0	1	Spent	no
DAL_01	w2a_2018_041	39535	Anisarchus medius	53.0	0.4	42.9		45.9	0		no
DAL_01	w2a_2018_041	39536	Anisarchus medius	67.0	1.0	56.7		63.5	2	State	no
DAL_01	w2a_2018_041	39537	Boreogadus saida	97.0	6.8	88.1	93.8	98.1	1	Spent	no
DAL_01	w2a_2018_041	39538	Boreogadus saida	84.0	4.4	68.2	74.8	77.5	2	State	no
DAL_01	w2a_2018_041	39539	Boreogadus saida	79.0	3.8	71.7	76.6	79.0	1	Spent	no
DAL_01	w2a_2018_041	39540	Boreogadus saida	103.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DAL_01	w2a_2018_041	39541	Boreogadus saida	102.0	8.0	94.6	102.4	107.3	2	State	no
DAL_01	w2a_2018_041	39542	Boreogadus saida	190.0	37.5	168.3	181.3	191.9	2	Unknown	no
DAL_01	w2a_2018_041	39543	Boreogadus saida	94.0							no
DAL_01	w2a_2018_041	39544	Boreogadus saida	107.0	9.4	97.9	104.4	108.2	1	Spent	no
DAL_01	w2a_2018_041	39545	Boreogadus saida	87.0	5.1	75.6	80.1	85.1	2	State	no
DAL_01	w2a_2018_041	39546	Boreogadus saida	157.0	22.3	139.8	150.5	156.5	2	Unknown	no
DAL_01	w2a_2018_041	39547	Boreogadus saida	79.0							no
DAL_01	w2a_2018_041	39548	Boreogadus saida	162.0	28.6	142.7	153.9	161.4	2	Unknown	no
DAL_01	w2a_2018_041	39549	Boreogadus saida	120.0	12.5	104.9	111.1	115.7	1	Resting	no
DAL_01	w2a_2018_041	39550	Boreogadus saida	102.0	7.7	93.5	101.1	104.5	1	Resting	no
DAL_01	w2a_2018_041	39551	Boreogadus saida	77.0	2.9	69.5	75.7	77.3	2	State	no
DAL_01	w2a_2018_041	39552	Boreogadus saida	78.0	3.3	74.3	78.1	82.2	1	Spent	no
DAL_01	w2a_2018_041	39553	Boreogadus saida	71.0	2.7	65.1	70.5	73.2	2	State	no
DAL_01	w2a_2018_041	39554	Boreogadus saida	82.0							no
DAL_01	w2a_2018_041	39555	Boreogadus saida	107.0	7.5	95.4			1	Resting	no
DAL_01	w2a_2018_041	39556	Boreogadus saida	83.0	4.0	74.6	79.1	82.8	1	Spent	no
DAL_01	w2a_2018_041	39557	Boreogadus saida	84.0							no
DAL_01	w2a_2018_041	39558	Boreogadus saida	79.0	3.6	68.3	72.4	76.3	2	State	no
DAL_01	w2a_2018_041	39559	Boreogadus saida	67.0							no
DAL_01	w2a_2018_041	39560	Boreogadus saida	80.0							no
DAL_01	w2a_2018_041	39561	Boreogadus saida	74.0	2.9	68.0	73.9	76.6	2	State	no
DAL_01	w2a_2018_041	39562	Boreogadus saida	108.0	9.3	92.2	101.8	107.8	1	Resting	no
DAL_01	w2a_2018_041	39563	Boreogadus saida	81.0	4.2	73.3	79.1	81.4	2	State	no
DAL_01	w2a_2018_041	39564	Boreogadus saida	97.0	7.1	90.1	94.8	98.2	2	State	no
DAL_01	w2a_2018_041	39565	Boreogadus saida	74.0							no
DAL_01	w2a_2018_041	39566	Boreogadus saida	93.0	5.9	82.3	86.3	90.8	1	Spent	no
DAL_01	w2a_2018_041	39567	Boreogadus saida	77.0							no
DAL_01	w2a_2018_041	39568	Boreogadus saida	100.0							no
DAL_01	w2a_2018_041	39569	Boreogadus saida	107.0							no
DAL_01	w2a_2018_041	39570	Boreogadus saida	81.0							no
DAL_01	w2a_2018_041	39571	Boreogadus saida	80.0	8.4	96.5	102.6	105.5	1	Spent	no
DAL_01	w2a_2018_041	39572	Boreogadus saida	101.0	8.4	96.4	103.3	106.0	1	Spent	no
DAL_01	w2a_2018_041	39573	Boreogadus saida	104.0	5.9	87.5	93.0	96.6	1	Resting	no
DAL_01	w2a_2018_041	39574	Boreogadus saida	95.0	5.6	76.7	80.3	86.0	2	State	no
DAL_01	w2a_2018_041	39575	Boreogadus saida	93.0							no
DAL_01	w2a_2018_041	39576	Boreogadus saida	95.0							no
DAL_01	w2a_2018_041	39577	Boreogadus saida	110.0	10.0	99.5	106.8	110.7	1	Spent	no
DAL_01	w2a_2018_041	39578	Boreogadus saida	126.0	15.7	113.3	121.4	126.2	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DAL_01	w2a_2018_041	39579	Boreogadus saida	83.0							no
DAL_01	w2a_2018_041	39580	Boreogadus saida	62.0							no
DAL_01	w2a_2018_041	39581	Boreogadus saida	85.0							no
DAL_01	w2a_2018_041	39582	Boreogadus saida	136.0	18.0	118.6	126.9	132.1	1	Resting	no
DAL_01	w2a_2018_041	39583	Boreogadus saida	91.0							no
DAL_01	w2a_2018_041	39584	Boreogadus saida	119.0	12.4	103.0	110.3	114.5	1	Resting	no
DAL_01	w2a_2018_041	39585	Boreogadus saida	76.0							no
DAL_01	w2a_2018_041	39586	Boreogadus saida	82.0	3.8	75.4	80.3	83.5	1	Spent	no
DAL_01	w2a_2018_041	39587	Boreogadus saida	119.0							no
DAL_01	w2a_2018_041	39588	Boreogadus saida	67.0	1.9	61.4	65.6	67.7	2	State	no
DAL_01	w2a_2018_041	39589	Boreogadus saida	89.0	5.3	82.6	87.1	91.3	2	State	no
DAL_01	w2a_2018_041	39590	Boreogadus saida	67.0							no
DAL_01	w2a_2018_041	39591	Boreogadus saida	37.0	0.3	35.8	38.9	40.4			no
DAL_01	w2a_2018_041	39592	Boreogadus saida	31.0							no
DAL_01	w2a_2018_041	39593	Boreogadus saida	126.0	15.4	109.2	118.2	121.9	2	Unknown	no
DAL_01	w2a_2018_041	39594	Boreogadus saida	110.0							no
DAL_01	w2a_2018_041	39595	Boreogadus saida	83.0	4.1	76.3	80.8	83.9	2	State	no
DAL_01	w2a_2018_041	39596	Boreogadus saida	77.0							no
DAL_01	w2a_2018_041	39597	Boreogadus saida	123.0							no
DAL_01	w2a_2018_041	39598	Boreogadus saida	78.0							no
DAL_01	w2a_2018_041	39599	Boreogadus saida	80.0							no
DAL_01	w2a_2018_041	39600	Boreogadus saida	86.0							no
DAL_01	w2a_2018_041	39601	Boreogadus saida	86.0	4.3	78.0	84.7	87.0	2	State	no
DAL_01	w2a_2018_041	39602	Boreogadus saida	76.0							no
DAL_01	w2a_2018_041	39603	Boreogadus saida	79.0							no
DAL_01	w2a_2018_041	39604	Boreogadus saida	69.0							no
DAL_01	w2a_2018_041	39605	Boreogadus saida	70.0	2.2	63.4	66.7	69.3	2	State	no
DAL_01	w2a_2018_041	39606	Boreogadus saida	97.0							no
DAL_01	w2a_2018_041	39607	Boreogadus saida	37.0	0.3	34.9	36.4	36.6			no
DAL_01	w2a_2018_041	39608	Boreogadus saida	65.0	1.8	62.7	65.4	68.2	2	State	no
DAL_01	w2a_2018_041	39609	Boreogadus saida	87.0							no
DAL_01	w2a_2018_041	39610	Boreogadus saida	77.0	3.0	71.9	76.2	78.7	2	State	no
DAL_01	w2a_2018_041	39611	Boreogadus saida	66.0							no
DAL_01	w2a_2018_041	39612	Boreogadus saida	34.0							no
DAL_01	w2a_2018_041	39613	Boreogadus saida	30.0							no
DAL_01	w2a_2018_041	39614	Boreogadus saida	40.0	0.3	32.7	36.1	36.4			no
DAL_01	w2a_2018_041	39615	Boreogadus saida	35.0	0.2	30.5		34.8			no
DAL_01	w2a_2018_041	39616	Boreogadus saida	28.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DAL_01	w2a_2018_041	39617	Lycodes polaris	40.0	0.2	39.4		40.8			yes
DAL_01	w2a_2018_041	39618	Lycodes polaris	69.0	1.4	65.4		67.9	2	State	no
DAL_01	w2a_2018_041	39619	Lycodes polaris	76.0	1.6	70.7		72.6	1	Spent	no
DAL_01	w2a_2018_041	39620	Lycodes polaris	44.0	0.4	44.2		45.6			yes
DAL_01	w2a_2018_041	39621	Lycodes polaris	46.0	0.3	43.7		45.0			yes
DAL_01	w2a_2018_041	39622	Lycodes polaris	42.0	0.3	41.6		43.2			yes
DAL_01	w2a_2018_041	39623	Lycodes polaris	40.0	0.2	40.8		42.3			yes
DAL_01	w2a_2018_041	39624	Lycodes polaris	41.0	0.3	41.8		43.5			yes
DAL_01	w2a_2018_041	39625	Lycodes polaris	74.0	1.7	73.2		75.9	1	Spent	no
DAL_01	w2a_2018_041	39626	Lycodes polaris	74.0	2.0	73.3		75.6	1	Spent	no
DAL_01	w2a_2018_041	39627	Lycodes polaris	42.0	0.2	43.1		44.6			yes
DAL_01	w2a_2018_041	39628	Lycodes polaris	47.0	0.3	42.6		44.2			yes
DAL_01	w2a_2018_041	39629	Lycodes polaris	107.0	3.9	99.1		101.8	2	Unknown	no
DAL_01	w2a_2018_041	39630	Lycodes polaris	40.0	0.3	39.9		41.6			yes
DAL_01	w2a_2018_041	39631	Lycodes polaris	73.0	1.3	69.4		71.6	2	State	no
DAL_01	w2a_2018_041	39632	Lycodes polaris	41.0	0.3	39.2		40.5			yes
DAL_01	w2a_2018_041	39633	Lycodes polaris	45.0	0.3	41.6		44.4			yes
DAL_01	w2a_2018_041	39634	Lycodes polaris	46.0	0.3	45.1		46.7			yes
DAL_01	w2a_2018_041	39635	Lycodes polaris	43.0	0.3	41.6		43.7			yes
DAL_01	w2a_2018_041	39636	Lycodes polaris	44.0	0.3	42.2		44.2			yes
DAL_01	w2a_2018_041	39637	Lycodes polaris	35.0	0.0						yes
DAL_01	w2a_2018_041	39638	Lycodes polaris	42.0	0.3	40.6		42.2			yes
DAL_01	w2a_2018_041	39639	Lycodes polaris	45.0	0.3						yes
DAL_01	w2a_2018_041	39640	Lycodes polaris	68.0	1.4	66.5		69.4	2	State	no
DAL_01	w2a_2018_041	39641	Lycodes polaris	43.0	0.2	40.5		42.1			yes
DAL_01	w2a_2018_041	39642	Lycodes polaris	75.0	1.7	74.3		75.4	2	State	no
DAL_01	w2a_2018_041	39643	Lycodes polaris	76.0	1.5	70.3		73.2	2	State	no
DAL_01	w2a_2018_041	39644	Lycodes polaris	38.0	0.2	37.2		39.0			yes
DAL_01	w2a_2018_041	39645	Lycodes polaris	43.0	0.3	41.9		43.4			yes
DAL_01	w2a_2018_041	39646	Lycodes polaris	41.0	0.2	41.4		43.1			yes
DAL_01	w2a_2018_041	39647	Lycodes polaris	74.0	1.4	69.8		72.2	2	State	no
DAL_01	w2a_2018_041	39648	Lycodes polaris	43.0	0.2	41.1		42.2			yes
DAL_01	w2a_2018_041	39649	Lycodes polaris	36.0	0.2	38.0		39.9			yes
DAL_01	w2a_2018_041	39650	Lycodes polaris	34.0	0.0						yes
DAL_01	w2a_2018_041	39651	Lycodes polaris	75.0	1.8	72.8		74.9	1	Spent	no
DAL_01	w2a_2018_041	39652	Lycodes polaris	45.0	0.4	43.2		45.0			yes
DAL_01	w2a_2018_041	39653	Lycodes polaris	39.0	0.3	40.1		41.6			yes
DAL_01	w2a_2018_041	39654	Lycodes polaris	48.0	0.4	47.8		49.9			yes

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DAL_01	w2a_2018_041	39655	Lycodes polaris	43.0	0.3	41.8		43.3			yes
DAL_01	w2a_2018_041	39656	Lycodes polaris	41.0	0.3	42.0		43.6			yes
DAL_01	w2a_2018_041	39657	Lycodes polaris	44.0	0.4	43.6		45.2			yes
DAL_01	w2a_2018_041	39658	Lycodes polaris	43.0	0.2	40.1		41.1			yes
DAL_01	w2a_2018_041	39659	Lycodes polaris	70.0	0.2	42.3		43.9			yes
DAL_01	w2a_2018_041	39660	Lycodes polaris	125.0	1.5	68.0		69.6	0		no
DAL_01	w2a_2018_041	39661	Lycodes polaris	124.0	6.1	113.6		118.2	1	Spent	no
DAL_01	w2a_2018_041	39662	Lycodes polaris	44.0	0.4	43.5		44.8			yes
DAL_01	w2a_2018_041	39663	Lycodes polaris	45.0	0.4	42.5		43.5			yes
DAL_01	w2a_2018_041	39664	Lycodes polaris	45.0	0.3	42.6		43.8			yes
DAL_01	w2a_2018_041	39665	Lycodes polaris	48.0	0.3	44.2		45.2			yes
DAL_01	w2a_2018_041	39666	Lycodes polaris	41.0	0.3	39.7		41.3			yes
DAL_01	w2a_2018_041	39667	Lycodes polaris	43.0	0.2	41.0		42.2			yes
DAL_01	w2a_2018_041	39668	Lycodes polaris	45.0	0.3	43.5		45.4			yes
DAL_01	w2a_2018_041	39669	Lycodes polaris	74.0	1.5	70.4		72.4	2	State	no
DAL_01	w2a_2018_041	39670	Lycodes polaris	45.0	0.3	42.9		44.0			yes
DAL_01	w2a_2018_041	39671	Lycodes polaris	72.0	1.3	71.2		73.7	2	State	no
DAL_01	w2a_2018_041	39672	Icelus spatula	50.0	1.6	42.7		50.8	1	Resting	no
DAL_01	w2a_2018_041	39673	Icelus spatula	50.0	1.5	43.7		52.0	1	Spent	no
DAL_01	w2a_2018_041	39674	Icelus spatula	35.0	0.4	26.2					yes
DAL_01	w2a_2018_041	39675	Icelus spatula	47.0	1.1	39.0		45.8			yes
DAL_01	w2a_2018_041	39676	Gymnocanthus tricuspis	62.0	3.1	51.7		62.2	2	Unknown	no
DAL_01	w2a_2018_041	39677	Gymnocanthus tricuspis	47.0	1.3	39.3		46.8	2	State	no
DAL_01	w2a_2018_041	39678	Gymnocanthus tricuspis	45.0	0.9	35.5		43.1	0		no
DAL_01	w2a_2018_041	39679	Gymnocanthus tricuspis	54.0	2.3	46.6		56.4	1	Spent	no
DAL_01	w2a_2018_041	39680	Gymnocanthus tricuspis	69.0	3.9	58.3		68.4	1	Resting	no
DAL_01	w2a_2018_041	39681	Gymnocanthus tricuspis	40.0	0.7	32.4		39.7			no
DAL_01	w2a_2018_041	39682	Gymnocanthus tricuspis	98.0	12.8	83.0		97.9	2	Unknown	no
DAL_01	w2a_2018_041	39683	Gymnocanthus tricuspis	70.0	4.4	59.6		70.1	1	Resting	no
DAL_01	w2a_2018_041	39684	Gymnocanthus tricuspis	99.0	12.2	78.5		93.8	2	Unknown	no
DAL_01	w2a_2018_041	39685	Gymnocanthus tricuspis	49.0	1.8	43.7		51.1	2	State	no
DAL_01	w2a_2018_041	39686	Gymnocanthus tricuspis	64.0	2.9	52.2		62.3	1	Resting	no
DAL_01	w2a_2018_041	39687	Gymnocanthus tricuspis	41.0	0.8	35.0		42.0	2	State	no
DAL_01	w2a_2018_041	39688	Gymnocanthus tricuspis	53.0	1.3	41.0		48.7	2	State	no
DAL_01	w2a_2018_041	39689	Gymnocanthus tricuspis	51.0	1.3	40.7		48.5	2	State	no
DAL_01	w2a_2018_041	39690	Gymnocanthus tricuspis	43.0	1.0	38.0		45.0	2	State	no
DAL_01	w2a_2018_041	39691	Gymnocanthus tricuspis	62.0	3.0	53.0		62.5	1	Resting	no
DAL_01	w2a_2018_041	39692	Gymnocanthus tricuspis	62.0	3.0	51.0		60.5	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DAL_01	w2a_2018_041	39693	Gymnocanthus tricuspis	60.0	2.6	51.2		60.0	2	State	no
DAL_01	w2a_2018_041	39694	Gymnocanthus tricuspis	59.0	2.5	48.0		57.9	2	Unknown	no
DAL_01	w2a_2018_041	39695	Gymnocanthus tricuspis	44.0	0.9	34.2		42.2			no
DAL_01	w2a_2018_041	39696	Gymnocanthus tricuspis	60.0	2.5	47.6		56.2	2	Unknown	no
DAL_01	w2a_2018_041	39697	Gymnocanthus tricuspis	54.0	2.3	46.2		55.5	1	Spent	no
DAL_01	w2a_2018_041	39698	Gymnocanthus tricuspis	65.0	3.2	54.9		65.5	1	Resting	no
DAL_01	w2a_2018_041	39699	Gymnocanthus tricuspis	64.0	2.9	52.0		61.6	1	Resting	no
DAL_01	w2a_2018_041	39700	Gymnocanthus tricuspis	64.0	2.5	49.1		59.1	1	Spent	no
DAL_01	w2a_2018_041	39701	Gymnocanthus tricuspis	61.0	0.6	31.3		37.5			yes
DAL_01	w2a_2018_041	39702	Gymnocanthus tricuspis	39.0	1.5	43.6		50.8	2	State	no
DAL_01	w2a_2018_041	39703	Gymnocanthus tricuspis	50.0	3.6	55.0		65.0	1	Resting	no
DAL_01	w2a_2018_041	39704	Gymnocanthus tricuspis	67.0	2.6	49.8		58.1	1	Spent	no
DAL_01	w2a_2018_041	39705	Gymnocanthus tricuspis	60.0	2.8	48.3		59.6			yes
DAL_01	w2a_2018_041	39706	Gymnocanthus tricuspis	61.0	2.8	49.8		60.4	2	State	no
DAL_01	w2a_2018_041	39707	Gymnocanthus tricuspis	62.0	3.3	50.6		62.2	2	State	no
DAL_01	w2a_2018_041	39708	Gymnocanthus tricuspis	64.0	3.5	54.5		65.6	1	Resting	no
DAL_01	w2a_2018_041	39709	Gymnocanthus tricuspis	67.0	3.3	52.1		61.9	1	Resting	no
DAL_01	w2a_2018_041	39710	Gymnocanthus tricuspis	60.0	1.9	44.7		53.8	1	Spent	no
DAL_01	w2a_2018_041	39711	Gymnocanthus tricuspis	55.0	1.0	36.6		44.9			no
DAL_01	w2a_2018_041	39712	Gymnocanthus tricuspis	43.0	2.5	52.5		62.2	1	Resting	no
DAL_01	w2a_2018_041	39713	Gymnocanthus tricuspis	55.0	1.6	42.7		50.6	1	Spent	no
DAL_01	w2a_2018_041	39714	Gymnocanthus tricuspis	52.0	1.2	38.6		45.8			no
DAL_01	w2a_2018_041	39715	Gymnocanthus tricuspis	50.0	1.1	38.8		46.9	1	Spent	no
DAL_01	w2a_2018_041	39716	Gymnocanthus tricuspis	49.0	3.3	58.2		68.8	1	Resting	no
DAL_01	w2a_2018_041	39717	Gymnocanthus tricuspis	69.0	1.5	41.6		50.0	2	State	no
DAL_01	w2a_2018_041	39718	Triglops	52.0	0.5	35.1		41.7			yes
DAL_01	w2a_2018_041	39719	Triglops	44.0	0.6	37.8		44.1			yes
DAL_01	w2a_2018_041	39720	Triglops	46.0	0.7	41.4		47.6			yes
DAL_01	w2a_2018_041	39721	Triglops	42.0	0.5	37.7		44.0			yes
DAL_01	w2a_2018_041	39722	Triglops	38.0	0.5	34.4		40.9			yes
DAL_01	w2a_2018_041	39723	Gymnocanthus tricuspis	29.0	0.2	23.5		28.6			yes
DAL_01	w2a_2018_041	39724	Triglops	46.0	0.6	39.8		46.5			yes
DAL_01	w2a_2018_041	39725	Triglops	43.0	0.6	38.4		44.2			yes
DAL_01	w2a_2018_041	39726	Triglops	37.0	0.3	31.8		37.2			yes
DAL_01	w2a_2018_041	39727	Triglops	47.0	0.7	39.8		46.6			yes
DAL_01	w2a_2018_041	39728	Cottidae	20.0	0.1						yes
DAL_01	w2a_2018_041	39729	Cottidae	24.0	0.1						yes
DAL_01	w2a_2018_041	39730	Cottidae	25.0	0.1	22.8					yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DAL_01	w2a_2018_041	39731	Cottidae	22.0	0.0						yes
DAL_01	w2a_2018_041	39732	Cottidae	16.0	0.0						yes
DAL_01	w2a_2018_041	39733	Cottidae	20.0	0.0						yes
DAL_01	w2a_2018_041	39734	Cottidae	23.0	0.1						yes
DAL_01	w2a_2018_041	39735	Cottidae	27.0	0.2	23.4		28.0			yes
DAL_01	w2a_2018_041	39736	Cottidae	13.0	0.0						yes
DAL_01	w2a_2018_041	39737	Cottidae	16.0	0.0						yes
DAL_01	w2a_2018_041	39738	Cottidae	19.0	0.0						yes
DAL_01	w2a_2018_041	39739	Cottidae	21.0	0.1						yes
DAL_01	w2a_2018_041	39740	Cottidae	23.0	0.1						yes
DAL_01	w2a_2018_041	39741	Cottidae	20.0	0.1						yes
DAL_01	w2a_2018_041	39742	Cottidae	22.0	0.1						yes
DAL_01	w2a_2018_041	39743	Cottidae	18.0	0.0						yes
DAL_01	w2a_2018_041	39744	Cottidae	18.0	0.0						yes
DAL_01	w2a_2018_041	39745	Cottidae	20.0	0.1						yes
DAL_01	w2a_2018_041	39746	Cottidae	21.0	0.1						yes
DAL_01	w2a_2018_041	39747	Cottidae	18.0	0.0						yes
DAL_01	w2a_2018_041	39748	Cottidae	19.0	0.0						yes
DAL_01	w2a_2018_041	39749	Lycodes polaris	35.0	0.2	36.6		37.8			yes
DAL_01	w2a_2018_041	39750	Lycodes polaris	22.0	0.1						yes
DAL_01	w2a_2018_041	39751	Lycodes polaris	26.0	0.0						yes
DAL_01	w2a_2018_041	39752	Lycodes polaris	32.0	0.0						yes
DAL_01	w2a_2018_041	39753	Liparis tunicatus	28.0	0.3	27.9		31.5			yes
DAL_01	w2a_2018_041	39754	Liparis tunicatus	24.0	0.2	23.7		27.4			yes
DAL_01	w2a_2018_041	39755	Liparis tunicatus	32.0	0.3	31.2		32.5			yes
DAL_01	w2a_2018_041	39756	Liparis tunicatus	26.0	0.2	25.0		27.0			yes
DAL_01	w2a_2018_041	39757	Liparis tunicatus	24.0	0.2	23.8		27.0			yes
DAL_01	w2a_2018_041	39758	Liparis tunicatus	24.0	0.2	25.0					yes
DAL_01	w2a_2018_041	39759	Liparis tunicatus	22.0	0.2	24.4		27.5			yes
DAL_01	w2a_2018_041	39760	Liparis tunicatus	20.0	0.2	20.4		23.8			yes
DAL_01	w2a_2018_041	39761	Liparis tunicatus	23.0	0.1	21.5		23.4			yes
DAL_01	w2a_2018_041	39762	Liparis tunicatus	25.0	0.1	24.0		27.7			yes
DAL_01	w2a_2018_041	39763	Liparis tunicatus	23.0	0.1	32.2		25.4			yes
DAL_01	w2a_2018_041	39764	Liparis tunicatus	25.0	0.2	23.9		26.5			yes
DAL_01	w2a_2018_041	39765	Liparis tunicatus	26.0	0.3	27.7		30.5			yes
DAL_01	w2a_2018_041	39766	Liparis tunicatus	28.0	0.3	28.2		30.8			yes
DAL_01	w2a_2018_041	39767	Liparis tunicatus	21.0	0.1	19.8		20.9			yes
DAL_01	w2a_2018_041	39768	Liparis tunicatus	26.0	0.2	23.1					yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DAL_01	w2a_2018_041	39769	Liparis tunicatus	23.0	0.2	24.3		26.6			yes
DAL_01	w2a_2018_041	39770	Liparis tunicatus	24.0	0.2	24.4		26.9			yes
DAL_01	w2a_2018_041	39771	Liparis tunicatus	23.0	0.1	22.9		25.9			yes
DAL_01	w2a_2018_041	39772	Liparis tunicatus	23.0	0.2	22.8		25.0			yes
DAL_01	w2a_2018_041	39773	Liparis tunicatus	27.0	0.2	28.0		30.0			yes
DAL_01	w2a_2018_041	39774	Liparis tunicatus	27.0	0.1	22.1		24.9			yes
DAL_01	w2a_2018_041	39775	Liparis tunicatus	22.0	0.3	27.0		29.8			yes
DAL_01	w2a_2018_041	39776	Liparis tunicatus	30.0	0.2	26.4		30.0			yes
DAL_01	w2a_2018_041	39777	Liparis tunicatus	27.0	0.3	26.8		29.7			yes
DAL_01	w2a_2018_041	39778	Liparis tunicatus	30.0	0.2	24.7		27.5			yes
DAL_01	w2a_2018_041	39779	Liparis tunicatus	29.0	0.2	24.4		25.9			yes
DAL_01	w2a_2018_041	39780	Liparis tunicatus	25.0	0.2	24.6		28.0			yes
DAL_01	w2a_2018_041	39781	Liparis tunicatus	23.0	0.1	19.3		22.1			yes
DAL_01	w2a_2018_041	39782	Liparis tunicatus	19.0	0.2	23.6		27.0			yes
DAL_01	w2a_2018_041	39783	Liparis tunicatus	22.0	0.3	27.2					yes
DAL_01	w2a_2018_041	39784	Liparis tunicatus	26.0	0.1	21.3		24.5			yes
DAL_01	w2a_2018_041	39785	Liparis tunicatus	22.0	0.1						yes
DAL_01	w2a_2018_041	39786	Liparis tunicatus	18.0	0.1	23.5		24.4			yes
DAL_01	w2a_2018_041	39787	Liparis tunicatus	56.0	2.2	51.5					yes
DAL_01	w2a_2018_041	39788	Liparis tunicatus	74.0	5.0	65.2			1	Resting	no
DAL_01	w2a_2018_041	39789	Liparis tunicatus	24.0	0.1	24.1		25.9			yes
DAL_01	w2a_2018_041	39790	Liparis tunicatus	79.0	5.1	68.4		79.1			yes
DAL_01	w2a_2018_041	39791	Liparis fabricii	24.0	0.3						yes
DAL_01	w2a_2018_041	39792	Liparis fabricii	44.0	1.1	40.7		45.2	2	Unknown	no
DAL_01	w2a_2018_041	39793	Liparis tunicatus	22.0	0.1						yes
DAL_01	w2a_2018_041	39794	Liparis tunicatus	25.0	0.3	29.5		32.5			yes
DAL_01	w2a_2018_041	39795	Liparis fabricii	18.0	0.1				0		no
DAL_01	w2a_2018_041	39796	Liparis tunicatus	16.0	0.1						yes
DAL_01	w2a_2018_041	39797	Liparis tunicatus	31.0	0.5	33.6		36.1	2	State	no
DAL_01	w2a_2018_041	39798	Liparis tunicatus	21.0	0.2	22.1		24.6	0		no
DAL_01	w2a_2018_041	39799	Liparis tunicatus	20.0	0.1						yes
DAL_01	w2a_2018_041	39800	Liparis tunicatus	18.0	0.1				0		no
DAL_01	w2a_2018_041	39801	Liparis tunicatus	25.0	0.1	22.8		27.0	0		no
DAL_01	w2a_2018_041	39802	Aspidophoroides olrikii	37.0	0.3	32.8		38.3			no
DAL_01b	bbt_2018_047	39803	Lycodes polaris	31.0	0.2	32.8		34.2			yes
DAL_01b	bbt_2018_047	39804	Stichaeidae	29.0	0.0						no
DAL_01b	bbt_2018_047	39805	Stichaeidae	24.0	0.0						yes
DAL_01b	bbt_2018_047	39806	Stichaeidae	26.0	0.0						no

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DAL_01b	bbt_2018_047	39807	Boreogadus saida	28.0	0.1						no
DAL_01b	bbt_2018_047	39808	Boreogadus saida	24.0	0.1	24.9		27.3			no
DAL_01b	bbt_2018_047	39809	Boreogadus saida	20.0	0.0	15.2					no
DAL_01b	bbt_2018_047	39810	Boreogadus saida	17.0	0.0						no
DAL_01b	bbt_2018_047	39811	Boreogadus saida	17.0	0.0						no
DAL_01b	bbt_2018_047	39812	Liparis tunicatus	20.0	0.0						no
DAL_01b	bbt_2018_047	39813	Boreogadus saida	77.0	2.8	65.4	72.5	74.7	1	Spent	no
DAL_01b	bbt_2018_047	39814	Boreogadus saida	95.0	5.2	83.1	88.7	91.9	2	State	no
DAL_01b	bbt_2018_047	39815	Boreogadus saida	109.0	10.0	99.6	104.9	109.2	2	Unknown	no
DAL_01b	bbt_2018_047	39816	Boreogadus saida	92.0	4.8	80.4	85.5	87.3	1	Spent	no
DAL_01b	bbt_2018_047	39817	Aspidophoroides olrikii	47.0	0.5	41.5					no
DAL_01b	bbt_2018_047	39818	Liparis tunicatus	26.0	0.2	27.3		28.9	0		no
DAL_01b	bbt_2018_047	39819	Anisarchus medius	79.0	1.7	69.2		78.3	1	Resting	no
DAL_01b	bbt_2018_047	39820	Anisarchus medius	55.0	0.5	51.5		57.5	1	Spent	no
DAL_01b	bbt_2018_047	39821	Anisarchus medius	54.0	0.4	49.8		55.8	0		no
DAL_01b	bbt_2018_047	39822	Anisarchus medius	75.0	1.4	65.2		72.4	2	State	no
DAL_01b	bbt_2018_047	39823	Anisarchus medius	53.0	0.4	48.6		54.0	0		no
DAL_01b	bbt_2018_047	39824	Anisarchus medius	103.0	3.1	89.5		101.5	1	Spent	no
DAL_01b	bbt_2018_047	39825	Anisarchus medius	78.0	1.5	71.0		78.2	1	Spent	no
DAL_01b	bbt_2018_047	39826	Anisarchus medius	78.0	1.4	67.8		76.5	2	State	no
DAL_01b	bbt_2018_047	39827	Anisarchus medius	71.0	1.1	58.7		65.3	1	Spent	no
DAL_01b	bbt_2018_047	39828	Anisarchus medius	79.0	1.5	69.8		78.2	2	State	no
DAL_01b	bbt_2018_047	39829	Anisarchus medius	62.0	0.8	55.3		62.6	0		no
DAL_01b	bbt_2018_047	39830	Anisarchus medius	59.0	0.7	55.1		60.2	0		no
DAL_01b	bbt_2018_047	39831	Anisarchus medius	56.0	0.6	50.8		56.9	0		no
DAL_01b	bbt_2018_047	39832	Anisarchus medius	73.0	1.3	65.2		72.7	1	Spent	no
DAL_01b	bbt_2018_047	39833	Anisarchus medius	56.0	0.5	49.0			1	Spent	no
DAL_01b	bbt_2018_047	39834	Anisarchus medius	77.0	1.6	70.0		77.2	2	Unknown	no
DAL_01b	bbt_2018_047	39835	Anisarchus medius	56.0	0.4	47.7		52.7	0		no
DAL_01b	bbt_2018_047	39836	Cottidae	22.0	0.1						yes
DAL_01b	bbt_2018_047	39837	Cottidae	23.0	0.1	19.1		22.8			yes
DAL_01b	bbt_2018_047	39838	Cottidae	19.0	0.0						yes
DAL_01b	bbt_2018_047	39839	Gymnocanthus tricuspis	63.0	3.8	51.3		63.4	1	Resting	no
DAL_01b	bbt_2018_047	39840	Gymnocanthus tricuspis	67.0	3.3	55.1		63.8	1	Resting	no
DAL_01b	bbt_2018_047	39841	Gymnocanthus tricuspis	57.0	2.2	48.1		58.5	1	Resting	no
DAL_01b	bbt_2018_047	39842	Gymnocanthus tricuspis	68.0	3.6	57.2		68.2	2	Unknown	no
DAL_01b	bbt_2018_047	39843	Gymnocanthus tricuspis	50.0	1.5	42.2		50.1	1	Spent	no
DAL_01b	bbt_2018_047	39844	Gymnocanthus tricuspis	59.0	2.8	48.9		62.6	1	Resting	no

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DAL_01b	bbt_2018_047	39845	Icelus spatula	52.0	1.5	43.4		52.2	2	State	no
DAL_01b	bbt_2018_047	39846	Icelus spatula	46.0	1.1	38.3		44.5	1	Spent	no
DAL_01b	bbt_2018_047	39847	Icelus spatula	57.0	1.8	48.5		53.4	2	State	no
DAL_01b	bbt_2018_047	39848	Icelus spatula	54.0	1.8	46.5		55.3	1	Spent	no
DAL_01b	bbt_2018_047	39849	Icelus spatula	54.0	1.5	45.3			1	Spent	no
DAL_01b	w2a_2018_048	39850	Anisarchus medius	80.0	1.5	69.1		77.8	1	Spent	no
DAL_01b	w2a_2018_048	39851	Anisarchus medius	83.0	1.9	75.9		86.1	2	State	no
DAL_01b	w2a_2018_048	39852	Anisarchus medius	74.0	1.3	65.1		74.2	1	Spent	no
DAL_01b	w2a_2018_048	39853	Anisarchus medius	80.0	1.4	68.0		77.0	2	State	no
DAL_01b	w2a_2018_048	39854	Anisarchus medius	66.0	0.8	56.9		63.8	0		no
DAL_01b	w2a_2018_048	39855	Anisarchus medius	64.0	0.8	55.4		62.3	1	Spent	no
DAL_01b	w2a_2018_048	39856	Anisarchus medius	81.0	1.5	70.3		79.1	2	State	no
DAL_01b	w2a_2018_048	39857	Anisarchus medius	71.0	1.1	61.2		68.4	0		no
DAL_01b	w2a_2018_048	39858	Anisarchus medius	59.0	0.6	54.2			2	State	no
DAL_01b	w2a_2018_048	39859	Anisarchus medius	65.0	0.9	57.3		63.8	0		no
DAL_01b	w2a_2018_048	39860	Anisarchus medius	74.0	1.2	64.6		72.5	2	State	no
DAL_01b	w2a_2018_048	39861	Anisarchus medius	79.0	1.6	68.2		76.3	2	State	no
DAL_01b	w2a_2018_048	39862	Anisarchus medius	89.0	1.9	79.4		88.8	2	State	no
DAL_01b	w2a_2018_048	39863	Anisarchus medius	112.0	3.4	94.6		109.5	1	Resting	no
DAL_01b	w2a_2018_048	39864	Anisarchus medius	82.0	1.7	69.7		78.2	2	State	no
DAL_01b	w2a_2018_048	39865	Anisarchus medius	71.0	1.3	64.5		72.6	0		no
DAL_01b	w2a_2018_048	39866	Anisarchus medius	87.0	1.8	76.0		85.5	2	Unknown	no
DAL_01b	w2a_2018_048	39867	Anisarchus medius	80.0	1.3	68.3		77.3	2	State	no
DAL_01b	w2a_2018_048	39868	Anisarchus medius	72.0	1.2	62.8		70.7	0		no
DAL_01b	w2a_2018_048	39869	Anisarchus medius	77.0	1.2	68.7		75.9	2	State	no
DAL_01b	w2a_2018_048	39870	Anisarchus medius	70.0	1.0	59.4		66.1	0		no
DAL_01b	w2a_2018_048	39871	Anisarchus medius	68.0	1.0	59.5		67.0	0		no
DAL_01b	w2a_2018_048	39872	Anisarchus medius	87.0	2.1	75.4		85.4	0		no
DAL_01b	w2a_2018_048	39873	Anisarchus medius	71.0	1.3	62.5		70.7	1	Spent	no
DAL_01b	w2a_2018_048	39874	Anisarchus medius	78.0	1.5	70.5		79.3	0		no
DAL_01b	w2a_2018_048	39875	Anisarchus medius	76.0	1.5	68.3		76.9	1	Spent	no
DAL_01b	w2a_2018_048	39876	Anisarchus medius	64.0	0.7	55.3		61.3	0		no
DAL_01b	w2a_2018_048	39877	Anisarchus medius	71.0	1.1	63.7		71.2	0		no
DAL_01b	w2a_2018_048	39878	Anisarchus medius	63.0	0.6	53.4		59.7	0		no
DAL_01b	w2a_2018_048	39879	Anisarchus medius	109.0	3.4	93.5		107.1	2	Unknown	no
DAL_01b	w2a_2018_048	39880	Anisarchus medius	92.0	1.9	78.3		86.1	2	State	no
DAL_01b	w2a_2018_048	39881	Anisarchus medius	64.0	0.9	58.1		65.1	0		no
DAL_01b	w2a_2018_048	39882	Anisarchus medius	70.0	1.1	61.7		68.8	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DAL_01b	w2a_2018_048	39883	Anisarchus medius	89.0	1.7	75.8		84.7	2	State	no
DAL_01b	w2a_2018_048	39884	Anisarchus medius	73.0	1.4	66.4		73.8	2	State	no
DAL_01b	w2a_2018_048	39885	Anisarchus medius	92.0	2.1	79.8		88.7	0		no
DAL_01b	w2a_2018_048	39886	Anisarchus medius	70.0	1.0	61.5		68.7	2	State	no
DAL_01b	w2a_2018_048	39887	Anisarchus medius	80.0	1.4	68.3		77.4	1	Spent	no
DAL_01b	w2a_2018_048	39888	Anisarchus medius	79.0	1.6	68.1		76.3	0		no
DAL_01b	w2a_2018_048	39889	Anisarchus medius	84.0	1.5	71.1		79.1	2	State	no
DAL_01b	w2a_2018_048	39890	Anisarchus medius	84.0	1.5	68.5		76.3	2	State	no
DAL_01b	w2a_2018_048	39891	Anisarchus medius	72.0	1.3	64.7		72.4	0		no
DAL_01b	w2a_2018_048	39892	Anisarchus medius	65.0	0.8	56.0		63.7	2	State	no
DAL_01b	w2a_2018_048	39893	Anisarchus medius	71.0	1.1	62.4		70.1	2	State	no
DAL_01b	w2a_2018_048	39894	Anisarchus medius	67.0	1.0	63.6		70.9	2	State	no
DAL_01b	w2a_2018_048	39895	Anisarchus medius	60.0	0.6	52.3		58.8			no
DAL_01b	w2a_2018_048	39896	Anisarchus medius	73.0	1.3	61.8		69.3	0		no
DAL_01b	w2a_2018_048	39897	Anisarchus medius	84.0	1.6	71.8		80.7	1	Spent	no
DAL_01b	w2a_2018_048	39898	Anisarchus medius	71.0	0.8	63.7		72.2	0		no
DAL_01b	w2a_2018_048	39899	Anisarchus medius	57.0	0.6	50.4		55.3	0		no
DAL_01b	w2a_2018_048	39900	Anisarchus medius	108.0	3.3	95.8		106.1	1	Resting	no
DAL_01b	w2a_2018_048	39901	Anisarchus medius	63.0	0.6	53.3		60.0	0		no
DAL_01b	w2a_2018_048	39902	Anisarchus medius	83.0	1.4	68.5		76.5	0		no
DAL_01b	w2a_2018_048	39903	Anisarchus medius	80.0	1.6	71.0		79.5	0		no
DAL_01b	w2a_2018_048	39904	Anisarchus medius	83.0	1.6	71.9		79.9	2	State	no
DAL_01b	w2a_2018_048	39905	Anisarchus medius	76.0	1.2	66.8		74.5	1	Spent	no
DAL_01b	w2a_2018_048	39906	Anisarchus medius	74.0	1.2	63.9		72.5	2	State	no
DAL_01b	w2a_2018_048	39907	Anisarchus medius	75.0	1.2	65.1		72.4	2	State	no
DAL_01b	w2a_2018_048	39908	Anisarchus medius	95.0	2.1	80.6		90.9	2	Unknown	no
DAL_01b	w2a_2018_048	39909	Anisarchus medius	95.0	2.1	80.0		87.6	2	State	no
DAL_01b	w2a_2018_048	39910	Anisarchus medius	68.0	1.0	59.9		66.8	1	Spent	no
DAL_01b	w2a_2018_048	39911	Anisarchus medius	89.0	2.0	76.8		87.4	2	Unknown	no
DAL_01b	w2a_2018_048	39912	Anisarchus medius	59.0	0.6	52.8		59.6	0		no
DAL_01b	w2a_2018_048	39913	Anisarchus medius	121.0	3.9	101.7		116.1	2	Unknown	no
DAL_01b	w2a_2018_048	39914	Anisarchus medius	64.0	0.7	56.3		63.5	2	State	no
DAL_01b	w2a_2018_048	39915	Anisarchus medius	65.0	0.9	57.3		65.4	0		no
DAL_01b	w2a_2018_048	39916	Anisarchus medius	71.0	1.1	62.6		69.9	0		no
DAL_01b	w2a_2018_048	39917	Anisarchus medius	66.0	0.9	61.4		69.0	1	Spent	no
DAL_01b	w2a_2018_048	39918	Anisarchus medius	62.0	0.8	54.6		61.9	0		no
DAL_01b	w2a_2018_048	39919	Anisarchus medius	68.0	0.9	58.4		65.0	0		no
DAL_01b	w2a_2018_048	39920	Anisarchus medius	89.0	1.9	77.7		87.5	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DAL_01b	w2a_2018_048	39921	Anisarchus medius	76.0	1.2	64.0		72.1	1	Spent	no
DAL_01b	w2a_2018_048	39922	Anisarchus medius	76.0	0.9	60.2		68.2	0		no
DAL_01b	w2a_2018_048	39923	Anisarchus medius	64.0	0.8	56.2		63.3	0		no
DAL_01b	w2a_2018_048	39924	Anisarchus medius	64.0	0.9	58.6		64.6			no
DAL_01b	w2a_2018_048	39925	Anisarchus medius	92.0	2.4	81.2		92.2	2	Unknown	no
DAL_01b	w2a_2018_048	39926	Anisarchus medius	61.0	0.8	56.5		62.6	2	State	no
DAL_01b	w2a_2018_048	39927	Anisarchus medius	57.0	0.7	53.8		60.7	1	Spent	no
DAL_01b	w2a_2018_048	39928	Anisarchus medius	75.0	1.2	63.8		71.1	2	State	no
DAL_01b	w2a_2018_048	39929	Anisarchus medius	63.0	0.7	54.9		60.0	0		no
DAL_01b	w2a_2018_048	39930	Anisarchus medius	67.0	1.0	60.6		67.5			no
DAL_01b	w2a_2018_048	39931	Anisarchus medius	73.0	1.3	65.3		73.1	0		no
DAL_01b	w2a_2018_048	39932	Anisarchus medius	68.0	1.2	62.5		70.5	2	State	no
DAL_01b	w2a_2018_048	39933	Anisarchus medius	76.0	1.3	66.6		74.9	0		no
DAL_01b	w2a_2018_048	39934	Anisarchus medius	59.0	0.5	53.7			1	Spent	no
DAL_01b	w2a_2018_048	39935	Anisarchus medius	69.0	1.1	63.5		70.7	2	State	no
DAL_01b	w2a_2018_048	39936	Anisarchus medius	88.0	2.1	78.9		87.6	0		no
DAL_01b	w2a_2018_048	39937	Anisarchus medius	68.0	1.0	61.1		68.0	0		no
DAL_01b	w2a_2018_048	39938	Anisarchus medius	64.0	0.8	57.5		63.4	0		no
DAL_01b	w2a_2018_048	39939	Anisarchus medius	83.0	1.9	75.3		85.0	1	Spent	no
DAL_01b	w2a_2018_048	39940	Anisarchus medius	77.0	1.3	67.7		74.1	0		no
DAL_01b	w2a_2018_048	39941	Anisarchus medius	74.0	1.4	65.8		73.7	2	State	no
DAL_01b	w2a_2018_048	39942	Anisarchus medius	76.0	1.2	66.3		72.5	2	State	no
DAL_01b	w2a_2018_048	39943	Anisarchus medius	98.0	2.8	86.3		98.2	1	Spent	no
DAL_01b	w2a_2018_048	39944	Anisarchus medius	107.0	3.0	95.7		106.4	1	Spent	no
DAL_01b	w2a_2018_048	39945	Anisarchus medius	61.0	0.8	54.4		61.1	2	State	no
DAL_01b	w2a_2018_048	39946	Anisarchus medius	71.0	1.1	63.0		69.7	0		no
DAL_01b	w2a_2018_048	39947	Anisarchus medius	58.0	0.5	51.2		57.3	0		no
DAL_01b	w2a_2018_048	39948	Anisarchus medius	73.0	1.1	64.2		72.1	0		no
DAL_01b	w2a_2018_048	39949	Anisarchus medius	66.0	0.9	57.8		64.4	0		no
DAL_01b	w2a_2018_048	39950	Anisarchus medius	75.0	1.2	64.6		72.2	1	Spent	no
DAL_01b	w2a_2018_048	39951	Anisarchus medius	63.0	0.8	56.1		61.6	1	Spent	no
DAL_01b	w2a_2018_048	39952	Anisarchus medius	77.0	1.5	70.1		78.1	2	State	no
DAL_01b	w2a_2018_048	39953	Anisarchus medius	70.0	1.1	59.4		66.4	2	State	no
DAL_01b	w2a_2018_048	39954	Anisarchus medius	70.0	1.2	63.0		70.4	1	Spent	no
DAL_01b	w2a_2018_048	39955	Anisarchus medius	72.0	1.2	65.2		73.1	1	Spent	no
DAL_01b	w2a_2018_048	39956	Anisarchus medius	60.0	0.8	55.2		60.1	0		no
DAL_01b	w2a_2018_048	39957	Anisarchus medius	74.0	1.1	63.7		71.2	0		no
DAL_01b	w2a_2018_048	39958	Anisarchus medius	70.0	1.0	63.5		69.7	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DAL_01b	w2a_2018_048	39959	Anisarchus medius	68.0	0.9	62.9		70.4	0		no
DAL_01b	w2a_2018_048	39960	Anisarchus medius	64.0	0.9	57.5		65.0	1	Spent	no
DAL_01b	w2a_2018_048	39961	Anisarchus medius	91.0	2.3	78.3		89.9	2	State	no
DAL_01b	w2a_2018_048	39962	Anisarchus medius	63.0	0.8	56.8		63.7	2	State	no
DAL_01b	w2a_2018_048	39963	Anisarchus medius	75.0	1.1	66.0		73.6	0		no
DAL_01b	w2a_2018_048	39964	Anisarchus medius	70.0	1.0	60.3		66.8	0		no
DAL_01b	w2a_2018_048	39965	Anisarchus medius	74.0	1.4	68.2		76.6	2	State	no
DAL_01b	w2a_2018_048	39966	Anisarchus medius	70.0	0.9	58.7			0		no
DAL_01b	w2a_2018_048	39967	Anisarchus medius	75.0	1.1	65.0		72.6	1	Spent	no
DAL_01b	w2a_2018_048	39968	Anisarchus medius	81.0	1.5	69.9		78.1	1	Spent	no
DAL_01b	w2a_2018_048	39969	Anisarchus medius	73.0	1.3	64.1		71.9	1	Spent	no
DAL_01b	w2a_2018_048	39970	Anisarchus medius	51.0	0.4	48.0		52.9	0		no
DAL_01b	w2a_2018_048	39971	Anisarchus medius	84.0	1.7	72.1		81.0	1	Spent	no
DAL_01b	w2a_2018_048	39972	Anisarchus medius	86.0	1.9	77.8		85.9	2	State	no
DAL_01b	w2a_2018_048	39973	Anisarchus medius	61.0	0.7	52.5		59.5	2	State	no
DAL_01b	w2a_2018_048	39974	Anisarchus medius	85.0	1.8	74.3		82.8	1	Spent	no
DAL_01b	w2a_2018_048	39975	Anisarchus medius	56.0	0.7	52.9			0		no
DAL_01b	w2a_2018_048	39976	Anisarchus medius	72.0	1.2	60.8		69.4	1	Spent	no
DAL_01b	w2a_2018_048	39977	Anisarchus medius	77.0	1.4	68.1		76.6	2	State	no
DAL_01b	w2a_2018_048	39978	Anisarchus medius	73.0	1.2	65.0		74.1	2	Unknown	no
DAL_01b	w2a_2018_048	39979	Anisarchus medius	67.0	1.2	61.9		70.1	0		no
DAL_01b	w2a_2018_048	39980	Anisarchus medius	56.0	0.7	51.9		58.6	0		no
DAL_01b	w2a_2018_048	39981	Anisarchus medius	74.0	1.2	64.2		71.8	2	State	no
DAL_01b	w2a_2018_048	39982	Anisarchus medius	70.0	1.2	64.9		73.4	2	State	no
DAL_01b	w2a_2018_048	39983	Anisarchus medius	79.0	1.7	73.9		82.8	2	Unknown	no
DAL_01b	w2a_2018_048	39984	Anisarchus medius	66.0	0.9	58.6		66.0	2	State	no
DAL_01b	w2a_2018_048	39985	Anisarchus medius	63.0	0.8	55.3		61.6	1	Spent	no
DAL_01b	w2a_2018_048	39986	Anisarchus medius	79.0	1.3	67.7		76.7	1	Spent	no
DAL_01b	w2a_2018_048	39987	Anisarchus medius	71.0	1.3	68.6		76.6	2	State	no
DAL_01b	w2a_2018_048	39988	Anisarchus medius	61.0	0.5	51.6		58.1	0		no
DAL_01b	w2a_2018_048	39989	Anisarchus medius	66.0	0.8	55.8		61.4	0		no
DAL_01b	w2a_2018_048	39990	Anisarchus medius	68.0	1.0	59.1		66.4			no
DAL_01b	w2a_2018_048	39991	Anisarchus medius	80.0	1.6	69.3		78.1	2	State	no
DAL_01b	w2a_2018_048	39992	Anisarchus medius	99.0	2.5	85.4		94.9	2	Unknown	no
DAL_01b	w2a_2018_048	39993	Anisarchus medius	71.0	1.0	60.4			1	Spent	no
DAL_01b	w2a_2018_048	39994	Anisarchus medius	68.0	0.9	58.9		66.9	1	Spent	no
DAL_01b	w2a_2018_048	39995	Anisarchus medius	76.0	1.3	64.3		72.8	0		no
DAL_01b	w2a_2018_048	39996	Anisarchus medius	85.0	1.6	70.6		79.1	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DAL_01b	w2a_2018_048	39997	Anisarchus medius	59.0	0.6	51.2		56.2	1	Spent	no
DAL_01b	w2a_2018_048	39998	Anisarchus medius	85.0	2.0	74.8		82.6	2	State	no
DAL_01b	w2a_2018_048	39999	Anisarchus medius	53.0	0.4	50.1		53.6	0		no
DAL_01b	w2a_2018_048	40000	Anisarchus medius	59.0	0.5	52.6		57.8	1	Spent	no
DAL_01b	w2a_2018_048	40001	Anisarchus medius	66.0	0.8	59.3		67.5	2	State	no
DAL_01b	w2a_2018_048	40002	Anisarchus medius	71.0	1.1	63.3		70.8	2	State	no
DAL_01b	w2a_2018_048	40003	Anisarchus medius	65.0	0.9	58.2		63.6	0		no
DAL_01b	w2a_2018_048	40004	Anisarchus medius	77.0	1.4	67.7		75.8	2	State	no
DAL_01b	w2a_2018_048	40005	Anisarchus medius	86.0	1.8	75.6		86.0	1	Spent	no
DAL_01b	w2a_2018_048	40006	Anisarchus medius	89.0	1.8	77.1		87.7	2	State	no
DAL_01b	w2a_2018_048	40007	Anisarchus medius	65.0	0.9	59.3		66.9	2	State	no
DAL_01b	w2a_2018_048	40008	Anisarchus medius	76.0	1.2	66.7		74.8	2	State	no
DAL_01b	w2a_2018_048	40009	Anisarchus medius	67.0	0.6	55.7		62.0	0		no
DAL_01b	w2a_2018_048	40010	Anisarchus medius	86.0	2.1	79.3		90.0	2	State	no
DAL_01b	w2a_2018_048	40011	Anisarchus medius	57.0	0.7	52.9		58.7	0		no
DAL_01b	w2a_2018_048	40012	Anisarchus medius	76.0	1.1	65.1		74.2	1	Spent	no
DAL_01b	w2a_2018_048	40013	Anisarchus medius	76.0	1.1	61.6		69.6	1	Spent	no
DAL_01b	w2a_2018_048	40014	Anisarchus medius	68.0	0.9	58.7		64.1	1	Spent	no
DAL_01b	w2a_2018_048	40015	Anisarchus medius	81.0	1.3	69.6		78.2	2	State	no
DAL_01b	w2a_2018_048	40016	Anisarchus medius	66.0	0.8	57.0		63.5	0		no
DAL_01b	w2a_2018_048	40017	Anisarchus medius	84.0	1.6	73.5		81.4	1	Spent	no
DAL_01b	w2a_2018_048	40018	Anisarchus medius	106.0	3.0	91.2		102.2	2	Unknown	no
DAL_01b	w2a_2018_048	40019	Anisarchus medius	79.0	1.5	68.4		78.1	2	State	no
DAL_01b	w2a_2018_048	40020	Anisarchus medius	69.0	0.9	58.9		66.1	2	State	no
DAL_01b	w2a_2018_048	40021	Anisarchus medius	64.0	0.8	57.7		64.8	0		no
DAL_01b	w2a_2018_048	40022	Anisarchus medius	100.0	2.3	84.3		95.1	2	Unknown	no
DAL_01b	w2a_2018_048	40023	Anisarchus medius	68.0	0.9	60.0		67.8	2	State	no
DAL_01b	w2a_2018_048	40024	Anisarchus medius	89.0	1.8	76.0		85.5	2	State	no
DAL_01b	w2a_2018_048	40025	Anisarchus medius	79.0	1.5	70.8		80.5	2	State	no
DAL_01b	w2a_2018_048	40026	Anisarchus medius	76.0	1.1	63.0		70.7	0		no
DAL_01b	w2a_2018_048	40027	Anisarchus medius	92.0	2.2	81.2		92.1	2	State	no
DAL_01b	w2a_2018_048	40028	Anisarchus medius	67.0	0.9	60.5		67.8	0		no
DAL_01b	w2a_2018_048	40029	Anisarchus medius	65.0	0.8	55.2		59.0	2	State	no
DAL_01b	w2a_2018_048	40030	Anisarchus medius	79.0	1.2	67.2		75.6	2	State	no
DAL_01b	w2a_2018_048	40031	Anisarchus medius	83.0	1.7	73.1		82.3	1	Spent	no
DAL_01b	w2a_2018_048	40032	Anisarchus medius	77.0	1.2	62.5		72.5	0		no
DAL_01b	w2a_2018_048	40033	Anisarchus medius	70.0	0.8	58.4		65.5	2	State	no
DAL_01b	w2a_2018_048	40034	Anisarchus medius	60.0	0.7	56.2		62.2	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DAL_01b	w2a_2018_048	40035	Anisarchus medius	84.0	1.7				0		no
DAL_01b	w2a_2018_048	40036	Anisarchus medius	77.0	1.2	66.4		73.1	2	State	no
DAL_01b	w2a_2018_048	40037	Anisarchus medius	80.0	1.8	70.7		80.6	2	State	no
DAL_01b	w2a_2018_048	40038	Anisarchus medius	67.0	0.6	54.3		62.1	0		no
DAL_01b	w2a_2018_048	40039	Anisarchus medius	86.0	1.8	76.2		86.1	2	State	no
DAL_01b	w2a_2018_048	40040	Anisarchus medius	80.0	1.4	70.6		78.9	2	State	no
DAL_01b	w2a_2018_048	40041	Anisarchus medius	77.0	1.4	67.1		76.2			no
DAL_01b	w2a_2018_048	40042	Anisarchus medius	53.0	0.5	47.9		54.2	0		no
DAL_01b	w2a_2018_048	40043	Anisarchus medius	107.0	3.1	92.7		103.6	2	Unknown	no
DAL_01b	w2a_2018_048	40044	Anisarchus medius	84.0	1.9	74.3		85.1	0		no
DAL_01b	w2a_2018_048	40045	Anisarchus medius	73.0	1.1	64.8		71.5	0		no
DAL_01b	w2a_2018_048	40046	Anisarchus medius	84.0	1.8	69.6		78.7	0		no
DAL_01b	w2a_2018_048	40047	Anisarchus medius	73.0	2.6	88.4		97.6	1	Spent	no
DAL_01b	w2a_2018_048	40048	Anisarchus medius	97.0	1.1	64.9		73.0	2	State	no
DAL_01b	w2a_2018_048	40049	Anisarchus medius	78.0	1.2	69.4		77.6	1	Spent	no
DAL_01b	w2a_2018_048	40050	Anisarchus medius	62.0	0.8	52.2		59.2			no
DAL_01b	w2a_2018_048	40051	Anisarchus medius	76.0	1.1	65.1		72.6	2	State	no
DAL_01b	w2a_2018_048	40052	Anisarchus medius	61.0	0.8	55.2		62.5	0		no
DAL_01b	w2a_2018_048	40053	Anisarchus medius	71.0	1.1	63.7		72.4	0		no
DAL_01b	w2a_2018_048	40054	Anisarchus medius	73.0	1.0	62.4		71.1	0		no
DAL_01b	w2a_2018_048	40055	Anisarchus medius	75.0	1.3	65.1		74.0	2	State	no
DAL_01b	w2a_2018_048	40056	Anisarchus medius	70.0	1.0	60.2		68.3	0		no
DAL_01b	w2a_2018_048	40057	Anisarchus medius	69.0	1.3	66.2		72.2			no
DAL_01b	w2a_2018_048	40058	Anisarchus medius	79.0	1.4	69.5		78.2	1	Spent	no
DAL_01b	w2a_2018_048	40059	Anisarchus medius	62.0	0.7	56.8		62.2	0		no
DAL_01b	w2a_2018_048	40060	Anisarchus medius	81.0	1.6	73.1		79.0	2	State	no
DAL_01b	w2a_2018_048	40061	Anisarchus medius	62.0	0.9	59.8		67.2	0		no
DAL_01b	w2a_2018_048	40062	Anisarchus medius	87.0	2.0	76.0		85.2			no
DAL_01b	w2a_2018_048	40063	Anisarchus medius	55.0	0.7	54.9		60.5	0		no
DAL_01b	w2a_2018_048	40064	Anisarchus medius	70.0	1.0	60.8		67.8			no
DAL_01b	w2a_2018_048	40065	Anisarchus medius	63.0	0.9	58.9		65.2	0		no
DAL_01b	w2a_2018_048	40066	Anisarchus medius	61.0	0.7	54.7		62.1	0		no
DAL_01b	w2a_2018_048	40067	Anisarchus medius	74.0	1.4	66.1		74.5			no
DAL_01b	w2a_2018_048	40068	Anisarchus medius	73.0	1.4	68.9		78.1	0		no
DAL_01b	w2a_2018_048	40069	Anisarchus medius	62.0	1.0	58.8		65.5	0		no
DAL_01b	w2a_2018_048	40070	Anisarchus medius	82.0	1.8	74.8		83.8	2	State	no
DAL_01b	w2a_2018_048	40071	Anisarchus medius	93.0	2.1	80.8		89.2	2	State	no
DAL_01b	w2a_2018_048	40072	Anisarchus medius	78.0	1.4	68.1		77.1	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DAL_01b	w2a_2018_048	40073	Anisarchus medius	72.0	1.3	65.1		73.2	1	Spent	no
DAL_01b	w2a_2018_048	40074	Anisarchus medius	65.0	0.9	60.1		66.6	0		no
DAL_01b	w2a_2018_048	40075	Lycodes polaris	107.0	4.3	102.8		106.0	2	Unknown	no
DAL_01b	w2a_2018_048	40076	Lycodes polaris	108.0	4.8	102.3		105.8	2	Unknown	no
DAL_01b	w2a_2018_048	40077	Lycodes polaris	98.0	3.7	94.4		99.0	0		no
DAL_01b	w2a_2018_048	40078	Lycodes polaris	85.0	2.7	83.5		86.0	2	Unknown	no
DAL_01b	w2a_2018_048	40079	Lycodes polaris	93.0	2.9	92.7		93.9	2	Unknown	no
DAL_01b	w2a_2018_048	40080	Lycodes polaris	82.0	2.2	76.0		78.4	2	Unknown	no
DAL_01b	w2a_2018_048	40081	Lycodes polaris	93.0	2.7	86.3		88.0	2	Unknown	no
DAL_01b	w2a_2018_048	40082	Lycodes polaris	98.0	3.8	91.7		96.3	1	Resting	no
DAL_01b	w2a_2018_048	40083	Lycodes polaris	92.0	2.3	85.7		87.7	2	Unknown	no
DAL_01b	w2a_2018_048	40084	Lycodes polaris	88.0	2.9	85.0		87.6	1	Resting	no
DAL_01b	w2a_2018_048	40085	Lycodes polaris	113.0	2.9	85.3		88.1	1	Resting	no
DAL_01b	w2a_2018_048	40086	Lycodes polaris	80.0	4.5	102.6		108.0	2	Unknown	no
DAL_01b	w2a_2018_048	40087	Lycodes polaris	83.0	2.0	78.1		80.8	2	Unknown	no
DAL_01b	w2a_2018_048	40088	Lycodes polaris	94.0	4.6	94.3		96.6	2	Unknown	no
DAL_01b	w2a_2018_048	40089	Lycodes polaris	73.0	1.6	70.5		72.6	0		no
DAL_01b	w2a_2018_048	40090	Lycodes polaris	92.0	3.1	85.2		87.9	2	Unknown	no
DAL_01b	w2a_2018_048	40091	Lycodes polaris	102.0	3.3	96.9		99.5	2	Unknown	no
DAL_01b	w2a_2018_048	40092	Lycodes polaris	98.0	2.9	91.4		94.2	0		no
DAL_01b	w2a_2018_048	40093	Lycodes polaris	91.0	2.7	81.2		83.5	1	Resting	no
DAL_01b	w2a_2018_048	40094	Lycodes polaris	107.0	4.8	103.2		105.4	1	Resting	no
DAL_01b	w2a_2018_048	40095	Lycodes polaris	77.0	1.7	74.5		77.0	0		no
DAL_01b	w2a_2018_048	40096	Lycodes polaris	80.0	2.2	78.3		80.1	0		no
DAL_01b	w2a_2018_048	40097	Lycodes polaris	65.0	1.1	60.9		62.6	0		no
DAL_01b	w2a_2018_048	40098	Lycodes polaris	111.0	5.5	109.0		111.9	1	Spent	no
DAL_01b	w2a_2018_048	40099	Lycodes polaris	97.0	3.4	90.8		93.8	1	Spent	no
DAL_01b	w2a_2018_048	40100	Lycodes polaris	119.0	6.2	114.6		117.3	2	Unknown	no
DAL_01b	w2a_2018_048	40101	Lycodes polaris	85.0	2.3	82.8		85.2	2	Unknown	no
DAL_01b	w2a_2018_048	40102	Lycodes polaris	86.0	3.1	87.5		90.0	0		no
DAL_01b	w2a_2018_048	40103	Lycodes polaris	87.0	3.1	86.8		89.3	2	Unknown	no
DAL_01b	w2a_2018_048	40104	Lycodes polaris	92.0	3.0	89.7		92.1	0		no
DAL_01b	w2a_2018_048	40105	Lycodes polaris	95.0	3.7	93.1		95.6	1	Resting	no
DAL_01b	w2a_2018_048	40106	Lycodes polaris	91.0	2.9	90.0		92.8	2	Unknown	no
DAL_01b	w2a_2018_048	40107	Lycodes polaris	89.0	2.6	84.1		86.6	1	Resting	no
DAL_01b	w2a_2018_048	40108	Lycodes polaris	84.0	3.0	83.3		86.0	1	Resting	no
DAL_01b	w2a_2018_048	40109	Lycodes polaris	110.0	5.5	107.4		110.5	1	Resting	no
DAL_01b	w2a_2018_048	40110	Lycodes polaris	64.0	0.9	60.0		62.6	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DAL_01b	w2a_2018_048	40111	Lycodes polaris	63.0	1.1	63.1		65.3	0		no
DAL_01b	w2a_2018_048	40112	Lycodes polaris	95.0	3.2	91.5		93.6	1	Resting	no
DAL_01b	w2a_2018_048	40113	Lycodes polaris	61.0	1.2	58.8		60.6	0		no
DAL_01b	w2a_2018_048	40114	Lycodes polaris	91.0	3.1	87.9		90.8	1	Resting	no
DAL_01b	w2a_2018_048	40115	Lycodes polaris	59.0	1.0	58.6		60.2	0		no
DAL_01b	w2a_2018_048	40116	Lycodes polaris	90.0	2.9	88.4		90.7	2	Unknown	no
DAL_01b	w2a_2018_048	40117	Lycodes polaris	61.0	1.1	61.6		63.1	1	Spent	no
DAL_01b	w2a_2018_048	40118	Lycodes polaris	84.0	2.1	81.4		84.0	2	Unknown	no
DAL_01b	w2a_2018_048	40119	Lycodes polaris	93.0	3.3	87.2		91.8	1	Resting	no
DAL_01b	w2a_2018_048	40120	Lycodes polaris	66.0	1.1	60.2		62.4	0		no
DAL_01b	w2a_2018_048	40121	Lycodes polaris	53.0	0.4	48.8		51.5			yes
DAL_01b	w2a_2018_048	40122	Lycodes polaris	64.0	1.2	61.0		63.1	0		no
DAL_01b	w2a_2018_048	40123	Lycodes polaris	63.0	0.9	61.2		62.1	0		no
DAL_01b	w2a_2018_048	40124	Lycodes polaris	88.0	2.8	83.5		86.9	2	Unknown	no
DAL_01b	w2a_2018_048	40125	Lycodes polaris	81.0	2.3	74.8		79.3	1	Spent	no
DAL_01b	w2a_2018_048	40126	Lycodes polaris	86.0	2.2	82.2		86.1	0		no
DAL_01b	w2a_2018_048	40127	Lycodes polaris	76.0	1.7	74.4		76.4	1	Spent	no
DAL_01b	w2a_2018_048	40128	Aspidophoroides olrikii	55.0	0.8	44.2		50.2			no
DAL_01b	w2a_2018_048	40129	Aspidophoroides olrikii	46.0	0.5	36.1		43.1			no
DAL_01b	w2a_2018_048	40130	Aspidophoroides olrikii	55.0	1.0	47.6		53.8			no
DAL_01b	w2a_2018_048	40131	Aspidophoroides olrikii	48.0	0.5	38.9		45.8			no
DAL_01b	w2a_2018_048	40132	Aspidophoroides olrikii	44.0	0.5	38.0		43.1			no
DAL_01b	w2a_2018_048	40133	Aspidophoroides olrikii	46.0	0.4	36.2		40.6			no
DAL_01b	w2a_2018_048	40134	Aspidophoroides olrikii	47.0	0.5	40.1		47.4			no
DAL_01b	w2a_2018_048	40135	Aspidophoroides olrikii	48.0	0.4	37.8		43.7			no
DAL_01b	w2a_2018_048	40136	Aspidophoroides olrikii	43.0	0.6	41.6		48.6			no
DAL_01b	w2a_2018_048	40137	Aspidophoroides olrikii	53.0	0.6	40.4		46.7			no
DAL_01b	w2a_2018_048	40138	Aspidophoroides olrikii	43.0	0.3	36.8		42.2			no
DAL_01b	w2a_2018_048	40139	Aspidophoroides olrikii	47.0	0.6	40.5		47.3			no
DAL_01b	w2a_2018_048	40140	Aspidophoroides olrikii	43.0	0.5	39.4		45.6			no
DAL_01b	w2a_2018_048	40141	Aspidophoroides olrikii	55.0	0.9	49.5		56.4			no
DAL_01b	w2a_2018_048	40142	Aspidophoroides olrikii	45.0	0.5	41.2		46.2			no
DAL_01b	w2a_2018_048	40143	Aspidophoroides olrikii	49.0	0.9	43.7		50.6			no
DAL_01b	w2a_2018_048	40144	Aspidophoroides olrikii	45.0	0.6	41.1		47.3			no
DAL_01b	w2a_2018_048	40145	Aspidophoroides olrikii	42.0	0.4	36.8		42.5			no
DAL_01b	w2a_2018_048	40146	Aspidophoroides olrikii	45.0	0.3	35.3		41.0			no
DAL_01b	w2a_2018_048	40147	Aspidophoroides olrikii	46.0	0.4	38.2		43.9			no
DAL_01b	w2a_2018_048	40148	Aspidophoroides olrikii	53.0	0.9	45.4		51.6			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DAL_01b	w2a_2018_048	40149	Aspidophoroides olrikii	48.0	0.8	43.0		49.5			no
DAL_01b	w2a_2018_048	40150	Aspidophoroides olrikii	48.0	0.5	41.2		47.4			no
DAL_01b	w2a_2018_048	40151	Aspidophoroides olrikii	44.0	0.3	36.3		42.4			no
DAL_01b	w2a_2018_048	40152	Anisarchus medius	57.0	0.5	51.7		55.8	0		no
DAL_01b	w2a_2018_048	40153	Anisarchus medius	61.0	0.6	49.5			0		no
DAL_01b	w2a_2018_048	40154	Aspidophoroides olrikii	48.0	0.5	38.3		43.7			no
DAL_01b	w2a_2018_048	40155	Boreogadus saida	80.0	3.4	73.9	80.6	82.4	1	Spent	no
DAL_01b	w2a_2018_048	40156	Boreogadus saida	116.0	12.2	106.3	112.0	115.8	1	Resting	no
DAL_01b	w2a_2018_048	40157	Boreogadus saida	103.0	8.1	93.2	100.2	104.3	1	Resting	no
DAL_01b	w2a_2018_048	40158	Boreogadus saida	92.0	7.6	83.9	91.0	93.1	1	Resting	no
DAL_01b	w2a_2018_048	40159	Boreogadus saida	130.0	15.7	115.8	121.9	126.2	2	Unknown	no
DAL_01b	w2a_2018_048	40160	Boreogadus saida	74.0	3.2	70.1		75.2	1	Spent	no
DAL_01b	w2a_2018_048	40161	Boreogadus saida	95.0	4.4	79.2	84.9	88.4	1	Resting	no
DAL_01b	w2a_2018_048	40162	Boreogadus saida	76.0	2.8	65.9	72.7	76.1	1	Spent	no
DAL_01b	w2a_2018_048	40163	Boreogadus saida	111.0	10.2	98.9	107.1	109.9	2	Unknown	no
DAL_01b	w2a_2018_048	40164	Boreogadus saida	101.0	9.0	95.9	100.6	104.0	1	Resting	no
DAL_01b	w2a_2018_048	40165	Boreogadus saida	59.0	1.0	55.1	59.0	61.5	0		no
DAL_01b	w2a_2018_048	40166	Boreogadus saida	184.0	36.2	164.6	174.7	185.0	2	Unknown	no
DAL_01b	w2a_2018_048	40167	Boreogadus saida	107.0	7.4	96.7	101.5	105.2	2	State	no
DAL_01b	w2a_2018_048	40168	Boreogadus saida	98.0	6.2	86.9	91.6	94.9	1	Spent	no
DAL_01b	w2a_2018_048	40169	Boreogadus saida	104.0	8.1	90.3	97.6	102.0	1	Resting	no
DAL_01b	w2a_2018_048	40170	Boreogadus saida	135.0	16.4	125.1	132.1	137.1	2	Unknown	no
DAL_01b	w2a_2018_048	40171	Boreogadus saida		3.0	70.4			2	State	no
DAL_01b	w2a_2018_048	40172	Boreogadus saida	77.0	2.7	72.4	78.1	79.6	1	Spent	no
DAL_01b	w2a_2018_048	40173	Boreogadus saida	138.0	17.9	117.6	125.4	131.5	1	Resting	no
DAL_01b	w2a_2018_048	40174	Boreogadus saida	111.0	7.4	94.6	101.0	104.4	1	Spent	no
DAL_01b	w2a_2018_048	40175	Boreogadus saida	108.0	9.7	97.3	103.5	107.3	1	Spent	no
DAL_01b	w2a_2018_048	40176	Boreogadus saida	100.0	7.3	89.5	94.1	95.5	2	State	no
DAL_01b	w2a_2018_048	40177	Boreogadus saida	93.0	5.5	82.8	87.0	89.3	2	State	no
DAL_01b	w2a_2018_048	40178	Boreogadus saida	83.0	3.9	70.2	77.6	80.7	1	Spent	no
DAL_01b	w2a_2018_048	40179	Boreogadus saida	153.0	23.1	133.1	143.4	152.1	1	Resting	no
DAL_01b	w2a_2018_048	40180	Boreogadus saida	90.0	4.8	82.7	86.5		2	State	no
DAL_01b	w2a_2018_048	40181	Boreogadus saida	78.0	3.3	68.2	74.8	77.1	1	Spent	no
DAL_01b	w2a_2018_048	40182	Gymnocanthus tricuspis	77.0	6.1	66.5		79.0	2	Unknown	no
DAL_01b	w2a_2018_048	40183	Gymnocanthus tricuspis	67.0	3.2	57.8		68.9	2	Unknown	no
DAL_01b	w2a_2018_048	40184	Gymnocanthus tricuspis	87.0	7.4	75.3		90.2	2	Unknown	no
DAL_01b	w2a_2018_048	40185	Gymnocanthus tricuspis	99.0	12.7	84.3		100.4	2	Unknown	no
DAL_01b	w2a_2018_048	40186	Gymnocanthus tricuspis	69.0	3.4	56.7		67.7	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DAL_01b	w2a_2018_048	40187	Gymnocanthus tricuspis	92.0	7.9	75.9		89.8	2	Unknown	no
DAL_01b	w2a_2018_048	40188	Gymnocanthus tricuspis	83.0	6.7	70.5		81.7	2	Unknown	no
DAL_01b	w2a_2018_048	40189	Gymnocanthus tricuspis	77.0	7.1	71.5		84.2	2	Unknown	no
DAL_01b	w2a_2018_048	40190	Gymnocanthus tricuspis	70.0	3.3	54.8		63.9	2	Unknown	no
DAL_01b	w2a_2018_048	40191	Gymnocanthus tricuspis	85.0	8.3	76.6		88.8	2	Unknown	no
DAL_01b	w2a_2018_048	40192	Gymnocanthus tricuspis	79.0	6.7	69.1		81.8	2	Unknown	no
DAL_01b	w2a_2018_048	40193	Gymnocanthus tricuspis	74.0	5.3	63.5		74.9	1	Resting	no
DAL_01b	w2a_2018_048	40194	Gymnocanthus tricuspis	75.0	4.8	61.9		75.1	1	Resting	no
DAL_01b	w2a_2018_048	40195	Gymnocanthus tricuspis	88.0	9.5	76.3		90.5	2	Unknown	no
DAL_01b	w2a_2018_048	40196	Icelus spatula	68.0	2.5	54.7		65.3	2	Unknown	no
DAL_01b	w2a_2018_048	40197	Icelus spatula	56.0	2.0	48.3		57.5	2	Unknown	no
DAL_01b	w2a_2018_048	40198	Icelus spatula	52.0	1.5	42.6		52.1	1	Resting	no
DAL_01b	w2a_2018_048	40199	Icelus spatula	64.0	3.6	57.1		68.1	2	Unknown	no
DAL_01b	w2a_2018_048	40200	Icelus spatula	60.0	1.6	46.1		56.2	1	Resting	no
DAL_01b	w2a_2018_048	40201	Icelus spatula	51.0	1.7	45.8		54.1	1	Resting	no
DAL_01b	w2a_2018_048	40202	Icelus spatula	58.0	1.3	40.9		49.5	1	Spent	no
DAL_01b	w2a_2018_048	40203	Icelus spatula	60.0	2.1	47.1		56.0	1	Resting	no
DAL_01b	w2a_2018_048	40204	Triglops pingelii	110.0	9.3	94.0		104.4			yes
DAL_01b	w2a_2018_048	40205	Triglops pingelii	106.0	7.5	91.7		105.4			yes
DAL_01b	w2a_2018_048	40206	Hippoglossoides robustus	78.0							no
DAL_01b	w2a_2018_048	40207	Liparis tunicatus	32.0	0.2						yes
DAL_01b	w2a_2018_048	40208	Liparis tunicatus	68.0	3.1	58.4		68.2	0		no
ICE_03	bbt_2018_058	40209	Liparis tunicatus	21.0	0.1	20.1		22.3	0		no
ICE_03	bbt_2018_058	40210	Liparis tunicatus	20.0	0.2	24.7			0		no
ICE_03	bbt_2018_058	40211	Liparis tunicatus	25.0	0.1	18.4					yes
ICE_03	bbt_2018_058	40212	Liparis tunicatus	22.0	0.2	27.9					yes
ICE_03	bbt_2018_058	40213	Liparis tunicatus	17.0	0.0	18.4		19.9	0		no
ICE_03	bbt_2018_058	40214	Boreogadus saida	78.0							no
ICE_03	bbt_2018_058	40215	Boreogadus saida	87.0							no
ICE_03	bbt_2018_058	40216	Boreogadus saida	20.0							no
ICE_03	bbt_2018_058	40217	Boreogadus saida	24.0	0.1	24.3	25.4				no
ICE_03	bbt_2018_058	40218	Boreogadus saida	15.0	0.0						no
ICE_03	bbt_2018_058	40219	Boreogadus saida	20.0							no
ICE_03	bbt_2018_058	40220	Boreogadus saida	23.0							no
ICE_03	bbt_2018_058	40221	Boreogadus saida	22.0							no
ICE_03	bbt_2018_058	40222	Boreogadus saida	21.0							no
ICE_03	bbt_2018_058	40223	Boreogadus saida	17.0							no
ICE_03	bbt_2018_058	40224	Boreogadus saida	15.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
ICE_03	bbt_2018_058	40225	Boreogadus saida	19.0	0.0						no
ICE_03	bbt_2018_058	40226	Boreogadus saida	18.0							no
ICE_03	bbt_2018_058	40227	Boreogadus saida	26.0	0.1	21.6	23.8	25.9			no
ICE_03	bbt_2018_058	40228	Boreogadus saida	21.0	0.1	22.1	23.5	24.7			no
ICE_03	bbt_2018_058	40229	Boreogadus saida	20.0							no
ICE_03	bbt_2018_058	40230	Boreogadus saida	18.0							no
ICE_03	bbt_2018_058	40231	Boreogadus saida	20.0							no
ICE_03	bbt_2018_058	40232	Boreogadus saida	20.0							no
ICE_03	bbt_2018_058	40233	Boreogadus saida	20.0							no
ICE_03	bbt_2018_058	40234	Boreogadus saida	19.0							no
ICE_03	bbt_2018_058	40236	Boreogadus saida	21.0							no
ICE_03	bbt_2018_058	40237	Boreogadus saida	20.0							no
ICE_03	bbt_2018_058	40238	Boreogadus saida	26.0							no
ICE_03	bbt_2018_058	40239	Boreogadus saida	15.0							no
ICE_03	bbt_2018_058	40240	Boreogadus saida	19.0							no
ICE_03	bbt_2018_058	40241	Boreogadus saida	18.0							no
ICE_03	bbt_2018_058	40242	Boreogadus saida	18.0							no
ICE_03	bbt_2018_058	40243	Boreogadus saida	20.0							no
ICE_03	bbt_2018_058	40244	Boreogadus saida	15.0							no
ICE_03	bbt_2018_058	40245	Boreogadus saida	15.0							no
ICE_03	bbt_2018_058	40246	Boreogadus saida	13.0							no
ICE_03	bbt_2018_058	40247	Boreogadus saida	14.0							no
ICE_03	bbt_2018_058	40248	Boreogadus saida	15.0							no
ICE_03	bbt_2018_058	40249	Boreogadus saida	19.0							no
ICE_03	bbt_2018_058	40250	Boreogadus saida	21.0	0.0						no
ICE_03	bbt_2018_058	40251	Boreogadus saida	17.0							no
ICE_03	bbt_2018_058	40252	Boreogadus saida	19.0							no
ICE_03	bbt_2018_058	40253	Boreogadus saida	19.0							no
ICE_03	bbt_2018_058	40254	Boreogadus saida	20.0							no
ICE_03	bbt_2018_058	40255	Boreogadus saida	21.0							no
ICE_03	bbt_2018_058	40256	Boreogadus saida	16.0							no
ICE_03	bbt_2018_058	40257	Boreogadus saida	15.0							no
ICE_03	bbt_2018_058	40258	Boreogadus saida	15.0							no
ICE_03	bbt_2018_058	40259	Boreogadus saida	17.0	0.0						no
ICE_03	bbt_2018_058	40260	Boreogadus saida	18.0							no
ICE_03	bbt_2018_058	40261	Boreogadus saida	20.0							no
ICE_03	bbt_2018_058	40262	Boreogadus saida	17.0							no
ICE_03	bbt_2018_058	40263	Boreogadus saida	20.0							no

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ICE_03	bbt_2018_058	40264	Boreogadus saida	16.0							no
ICE_03	bbt_2018_058	40265	Boreogadus saida	18.0							no
ICE_03	bbt_2018_058	40266	Boreogadus saida	16.0							no
ICE_03	bbt_2018_058	40267	Boreogadus saida	24.0							no
ICE_03	bbt_2018_058	40268	Boreogadus saida	20.0							no
ICE_03	bbt_2018_058	40269	Boreogadus saida	16.0	0.0						no
ICE_03	bbt_2018_058	40270	Boreogadus saida	20.0							no
ICE_03	bbt_2018_058	40271	Boreogadus saida	20.0							no
ICE_03	bbt_2018_058	40272	Boreogadus saida	18.0							no
ICE_03	bbt_2018_058	40273	Boreogadus saida	17.0							no
ICE_03	bbt_2018_058	40274	Boreogadus saida	19.0							no
ICE_03	bbt_2018_058	40275	Boreogadus saida	20.0							no
ICE_03	bbt_2018_058	40276	Boreogadus saida	18.0							no
ICE_03	bbt_2018_058	40277	Boreogadus saida	22.0	0.0						no
ICE_03	bbt_2018_058	40278	Boreogadus saida	15.0							no
ICE_03	bbt_2018_058	40279	Boreogadus saida	16.0							no
ICE_03	bbt_2018_058	40280	Boreogadus saida	20.0							no
ICE_03	bbt_2018_058	40281	Boreogadus saida	15.0							no
ICE_03	bbt_2018_058	40282	Cottidae	23.0	0.0						yes
ICE_03	bbt_2018_058	40283	Cottidae	19.0	0.0						yes
ICE_03	bbt_2018_058	40284	Cottidae	18.0	0.0						yes
ICE_03	bbt_2018_058	40285	Cottidae	21.0	0.0						yes
ICE_03	bbt_2018_058	40286	Cottidae	20.0	0.0						yes
ICE_03	bbt_2018_058	40287	Cottidae	20.0	0.0						yes
ICE_03	bbt_2018_058	40288	Stichaeidae	34.0							yes
ICE_03	bbt_2018_058	40289	Boreogadus saida	18.0							no
ICE_03	w2a_2018_059	40290	Aspidophoroides olrikii	53.0	1.0	47.9		54.2			no
ICE_03	w2a_2018_059	40291	Aspidophoroides olrikii	43.0	0.4	36.3		43.6			no
ICE_03	w2a_2018_059	40292	Aspidophoroides olrikii	56.0	1.1	49.5		55.6			no
ICE_03	w2a_2018_059	40293	Aspidophoroides olrikii	41.0	0.4	37.4		42.4			no
ICE_03	w2a_2018_059	40294	Aspidophoroides olrikii	44.0	0.4	37.2		44.4			no
ICE_03	w2a_2018_059	40295	Aspidophoroides olrikii	48.0	0.6	41.9		47.8			no
ICE_03	w2a_2018_059	40296	Aspidophoroides olrikii	49.0	0.7	43.6		49.9			no
ICE_03	w2a_2018_059	40297	Aspidophoroides olrikii	46.0	0.7	40.6		47.6			no
ICE_03	w2a_2018_059	40298	Aspidophoroides olrikii	46.0	0.7	43.7		50.0			no
ICE_03	w2a_2018_059	40299	Aspidophoroides olrikii	32.0	0.1	28.8		33.0			no
ICE_03	w2a_2018_059	40300	Liparis tunicatus	32.0	0.2						yes
ICE_03	w2a_2018_059	40301	Liparis tunicatus	21.0	0.2	24.7		26.8			yes

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ICE_03	w2a_2018_059	40302	Liparis tunicatus	31.0	0.4				0		no
ICE_03	w2a_2018_059	40303	Lycodes polaris	93.0	2.8	88.1		90.6	1	Spent	no
ICE_03	w2a_2018_059	40304	Lycodes polaris	175.0	20.1	159.2		162.5	1	Resting	no
ICE_03	w2a_2018_059	40305	Lycodes polaris	141.0	9.0	130.3		135.3	1	Resting	no
ICE_03	w2a_2018_059	40306	Lycodes polaris	92.0	2.8	87.2		89.7	0		no
ICE_03	w2a_2018_059	40307	Lycodes polaris	45.0	0.4	44.4		46.0			yes
ICE_03	w2a_2018_059	40308	Lycodes polaris	118.0	6.1	112.8		115.7	2	Unknown	no
ICE_03	w2a_2018_059	40309	Lycodes polaris	112.0	5.4	105.0		107.3	2	Unknown	no
ICE_03	w2a_2018_059	40310	Lycodes polaris	151.0	11.0	139.6		143.4	1	Resting	no
ICE_03	w2a_2018_059	40311	Lycodes polaris	151.0	12.9	137.6		141.7	1	Resting	no
ICE_03	w2a_2018_059	40312	Lycodes polaris	181.0	23.0	164.8		170.5	1	Resting	no
ICE_03	w2a_2018_059	40313	Lycodes polaris	127.0	6.6	122.1		124.7	2	Unknown	no
ICE_03	w2a_2018_059	40314	Lycodes polaris	181.0	24.9	170.7		174.2	2	Unknown	no
ICE_03	w2a_2018_059	40315	Lycodes polaris	134.0	9.0	123.1		128.4	1	Spent	no
ICE_03	w2a_2018_059	40316	Lycodes polaris	95.0	2.9	84.6		88.4	2	State	no
ICE_03	w2a_2018_059	40317	Lycodes polaris	124.0	5.8	119.7		122.5	2	Unknown	no
ICE_03	w2a_2018_059	40318	Lycodes polaris	97.0	3.5	90.3		92.5	1	Spent	no
ICE_03	w2a_2018_059	40319	Lycodes polaris	52.0	0.5	50.6		52.1			yes
ICE_03	w2a_2018_059	40320	Lycodes polaris	50.0	0.4	46.5		48.0			yes
ICE_03	w2a_2018_059	40321	Lycodes polaris	55.0	0.6	52.4		54.2			yes
ICE_03	w2a_2018_059	40322	Lycodes polaris	51.0	0.6	50.5		51.7			yes
ICE_03	w2a_2018_059	40323	Lycodes polaris	43.0	0.3	44.5		45.5			yes
ICE_03	w2a_2018_059	40324	Lycodes polaris	63.0	1.0	60.7		63.4			yes
ICE_03	w2a_2018_059	40325	Lycodes polaris	147.0	12.3	135.3		139.6	1	Resting	no
ICE_03	w2a_2018_059	40326	Lycodes polaris	112.0	5.1	102.9		106.0	2	Unknown	no
ICE_03	w2a_2018_059	40327	Lycodes polaris	79.0	2.0	75.5		77.5	2	State	no
ICE_03	w2a_2018_059	40328	Lycodes polaris	81.0	2.3	77.5		80.0	1	Spent	no
ICE_03	w2a_2018_059	40329	Lycodes polaris	131.0	9.7	121.8		124.6	1	Resting	no
ICE_03	w2a_2018_059	40330	Lycodes polaris	48.0	0.4	45.7		48.0			yes
ICE_03	w2a_2018_059	40331	Lycodes polaris	87.0	2.0	78.0		80.7	2	Unknown	no
ICE_03	w2a_2018_059	40332	Anisarchus medius	95.0	2.0	82.0		92.8	2	State	no
ICE_03	w2a_2018_059	40333	Lycodes polaris	84.0	2.7	80.1		82.5	2	Unknown	no
ICE_03	w2a_2018_059	40334	Lycodes polaris	171.0	23.2	152.4		156.7	2	Unknown	no
ICE_03	w2a_2018_059	40335	Lycodes polaris	54.0	0.6	50.5		51.0			yes
ICE_03	w2a_2018_059	40336	Lycodes polaris	71.0	1.5	66.5		68.9	2	State	no
ICE_03	w2a_2018_059	40337	Lycodes polaris	48.0	0.5	47.1		48.4			yes
ICE_03	w2a_2018_059	40338	Anisarchus medius	62.0	0.7	55.8		62.1	0		no
ICE_03	w2a_2018_059	40339	Anisarchus medius	70.0	0.9	60.8		68.7			no

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ICE_03	w2a_2018_059	40340	Anisarchus medius	73.0	1.0	65.5		72.8	0		no
ICE_03	w2a_2018_059	40341	Anisarchus medius	84.0	1.9	78.0		87.4	1	Spent	no
ICE_03	w2a_2018_059	40342	Anisarchus medius	114.0	2.9	97.0		108.0	2	Unknown	no
ICE_03	w2a_2018_059	40343	Anisarchus medius	79.0	1.2	67.2		75.3	1	Spent	no
ICE_03	w2a_2018_059	40344	Anisarchus medius	60.0	0.5	52.4		58.9	0		no
ICE_03	w2a_2018_059	40345	Anisarchus medius	68.0	1.0	64.7		72.2			no
ICE_03	w2a_2018_059	40346	Anisarchus medius	96.0	2.4	81.6		92.7	2	Unknown	no
ICE_03	w2a_2018_059	40347	Anisarchus medius	81.0	1.3	70.6		80.2	1	Resting	no
ICE_03	w2a_2018_059	40348	Anisarchus medius	62.0	0.5	53.2		59.7	0		no
ICE_03	w2a_2018_059	40349	Anisarchus medius	80.0	1.4	72.1		83.4	1	Spent	no
ICE_03	w2a_2018_059	40350	Anisarchus medius	75.0	1.1	65.4		74.7	0		no
ICE_03	w2a_2018_059	40351	Anisarchus medius	72.0	1.0	63.0		69.7			no
ICE_03	w2a_2018_059	40352	Anisarchus medius	65.0	0.7	55.9		62.4	0		no
ICE_03	w2a_2018_059	40353	Anisarchus medius	80.0	1.4	70.8		80.5	1	Spent	no
ICE_03	w2a_2018_059	40354	Anisarchus medius	75.0	1.2	63.8		71.5			no
ICE_03	w2a_2018_059	40355	Anisarchus medius	76.0	1.0	67.0		74.2	2	State	no
ICE_03	w2a_2018_059	40356	Anisarchus medius	59.0	0.6	53.1		60.2	0		no
ICE_03	w2a_2018_059	40357	Anisarchus medius	65.0	0.7	58.4		65.2	1	Spent	no
ICE_03	w2a_2018_059	40358	Anisarchus medius	110.0	2.7	92.6		107.7	1	Resting	no
ICE_03	w2a_2018_059	40359	Anisarchus medius	94.0	2.3	82.3		91.6	2	State	no
ICE_03	w2a_2018_059	40360	Anisarchus medius	78.0	1.2	63.5		71.1	1	Spent	no
ICE_03	w2a_2018_059	40361	Anisarchus medius	106.0	2.7	92.8		105.7	1	Resting	no
ICE_03	w2a_2018_059	40362	Anisarchus medius	67.0	1.0	59.9		66.4	2	State	no
ICE_03	w2a_2018_059	40363	Anisarchus medius	77.0	1.3	69.2		78.3	0		no
ICE_03	w2a_2018_059	40364	Anisarchus medius	85.0	1.9	76.1		85.8	1	Spent	no
ICE_03	w2a_2018_059	40365	Anisarchus medius	59.0	0.5	51.0		58.4	0		no
ICE_03	w2a_2018_059	40366	Anisarchus medius	67.0	0.7	57.3		65.2	0		no
ICE_03	w2a_2018_059	40367	Anisarchus medius	83.0	1.5	72.4		82.3	2	Unknown	no
ICE_03	w2a_2018_059	40368	Anisarchus medius	106.0	2.9	90.1		102.3	2	Unknown	no
ICE_03	w2a_2018_059	40369	Anisarchus medius	92.0	1.9	79.6		89.7	2	Unknown	no
ICE_03	w2a_2018_059	40370	Anisarchus medius	64.0	0.7	55.3		62.9	0		no
ICE_03	w2a_2018_059	40371	Anisarchus medius	72.0	1.0	63.1		70.7	1	Spent	no
ICE_03	w2a_2018_059	40372	Anisarchus medius	95.0	2.6	85.0		92.3	2	Unknown	no
ICE_03	w2a_2018_059	40373	Anisarchus medius	62.0	0.7	56.2		63.8	0		no
ICE_03	w2a_2018_059	40374	Anisarchus medius	100.0	2.5	88.3		101.0	2	Unknown	no
ICE_03	w2a_2018_059	40375	Anisarchus medius	74.0	1.1	64.7		74.6	2	State	no
ICE_03	w2a_2018_059	40376	Anisarchus medius	65.0	1.0	59.5		67.3			no
ICE_03	w2a_2018_059	40377	Anisarchus medius	102.0	2.4	89.0		102.0	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
ICE_03	w2a_2018_059	40378	Anisarchus medius	72.0	1.1	63.5		71.6	2	State	no
ICE_03	w2a_2018_059	40379	Anisarchus medius	70.0	1.1	62.0		70.5	2	State	no
ICE_03	w2a_2018_059	40380	Anisarchus medius	82.0	1.6	72.4		80.9	2	State	no
ICE_03	w2a_2018_059	40381	Anisarchus medius	78.0	1.1	67.0		76.4	0		no
ICE_03	w2a_2018_059	40382	Anisarchus medius	71.0	1.0	61.7		70.1	2	State	no
ICE_03	w2a_2018_059	40383	Anisarchus medius	98.0	2.1	83.7		95.4	1	Spent	no
ICE_03	w2a_2018_059	40384	Anisarchus medius	64.0	0.6	53.9		60.5	0		no
ICE_03	w2a_2018_059	40385	Anisarchus medius	98.0	2.1	83.2		94.4	2	State	no
ICE_03	w2a_2018_059	40386	Anisarchus medius	64.0	0.7	57.3		63.4	2	State	no
ICE_03	w2a_2018_059	40387	Anisarchus medius	59.0	0.5	51.7		57.5			no
ICE_03	w2a_2018_059	40388	Anisarchus medius	94.0	2.2	83.9		93.6	2	Unknown	no
ICE_03	w2a_2018_059	40389	Anisarchus medius	57.0	0.6	54.1		60.2	0		no
ICE_03	w2a_2018_059	40390	Anisarchus medius	79.0	1.3	69.0		78.2	1	Spent	no
ICE_03	w2a_2018_059	40391	Anisarchus medius	98.0	1.9	82.0		92.4	2	State	no
ICE_03	w2a_2018_059	40392	Anisarchus medius	78.0	1.1	66.9		75.2	0		no
ICE_03	w2a_2018_059	40393	Anisarchus medius	65.0	0.8	58.4		65.4	2	State	no
ICE_03	w2a_2018_059	40394	Anisarchus medius	77.0	1.2	67.2		75.5	2	State	no
ICE_03	w2a_2018_059	40395	Anisarchus medius	80.0	1.3	69.1		78.4	2	State	no
ICE_03	w2a_2018_059	40396	Anisarchus medius	73.0	1.1	65.0		72.6	0		no
ICE_03	w2a_2018_059	40397	Anisarchus medius	97.0	2.2	84.6		94.5	1	Spent	no
ICE_03	w2a_2018_059	40398	Anisarchus medius	75.0	1.1	65.9		73.3	0		no
ICE_03	w2a_2018_059	40399	Anisarchus medius	65.0	0.6	55.4		61.5	0		no
ICE_03	w2a_2018_059	40400	Anisarchus medius	62.0	0.6	52.9		58.3	0		no
ICE_03	w2a_2018_059	40401	Anisarchus medius	56.0	0.4	50.4		54.7	0		no
ICE_03	w2a_2018_059	40402	Anisarchus medius	77.0	1.2	66.6		75.2	2	State	no
ICE_03	w2a_2018_059	40403	Anisarchus medius	64.0	0.9	58.5		65.0	0		no
ICE_03	w2a_2018_059	40404	Anisarchus medius	104.0	2.5	88.3		101.1	2	Unknown	no
ICE_03	w2a_2018_059	40405	Anisarchus medius	68.0	0.7	59.6		65.8	0		no
ICE_03	w2a_2018_059	40406	Anisarchus medius	80.0	1.4	71.8		81.4	0		no
ICE_03	w2a_2018_059	40407	Anisarchus medius	64.0	0.7	55.6		63.6	0		no
ICE_03	w2a_2018_059	40408	Anisarchus medius	68.0	0.8	58.0		65.4	2	State	no
ICE_03	w2a_2018_059	40409	Anisarchus medius	60.0	0.6	53.4		61.2			no
ICE_03	w2a_2018_059	40410	Anisarchus medius	73.0	1.2	68.1		77.2	2	State	no
ICE_03	w2a_2018_059	40411	Anisarchus medius	79.0	1.2	65.6		76.0	0		no
ICE_03	w2a_2018_059	40412	Anisarchus medius	64.0	0.7	55.9		61.7	0		no
ICE_03	w2a_2018_059	40413	Anisarchus medius	94.0	2.1	79.8		90.1	2	Unknown	no
ICE_03	w2a_2018_059	40414	Anisarchus medius	76.0	1.1	62.5		72.3	0		no
ICE_03	w2a_2018_059	40415	Anisarchus medius	92.0	1.8	77.1		86.7	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
ICE_03	w2a_2018_059	40416	Anisarchus medius	67.0	0.6	53.4		60.8	0		no
ICE_03	w2a_2018_059	40417	Anisarchus medius	66.0	0.9	56.6		61.4	2	State	no
ICE_03	w2a_2018_059	40418	Anisarchus medius	75.0	1.1	64.0		73.4	0		no
ICE_03	w2a_2018_059	40419	Anisarchus medius	99.0	2.7	91.6		103.9	2	Unknown	no
ICE_03	w2a_2018_059	40420	Anisarchus medius	53.0	0.4	48.6		53.7	0		no
ICE_03	w2a_2018_059	40421	Anisarchus medius	73.0	1.2	62.5		70.6	1	Spent	no
ICE_03	w2a_2018_059	40422	Anisarchus medius	78.0	1.2	68.0		77.2	2	State	no
ICE_03	w2a_2018_059	40423	Anisarchus medius	90.0	1.9	82.1		91.3	2	Unknown	no
ICE_03	w2a_2018_059	40424	Anisarchus medius	60.0	0.6	53.5		60.8			no
ICE_03	w2a_2018_059	40425	Anisarchus medius	80.0	1.3	68.5		77.2	0		no
ICE_03	w2a_2018_059	40426	Anisarchus medius	67.0	0.7	60.0		66.3	0		no
ICE_03	w2a_2018_059	40427	Anisarchus medius	101.0	2.6	88.4		100.9	2	Unknown	no
ICE_03	w2a_2018_059	40428	Anisarchus medius	62.0	0.7	51.9		58.6	0		no
ICE_03	w2a_2018_059	40429	Anisarchus medius	73.0	0.8	59.7		66.9			no
ICE_03	w2a_2018_059	40430	Anisarchus medius	52.0	0.5	49.6		54.3	0		no
ICE_03	w2a_2018_059	40431	Anisarchus medius	62.0	0.6	53.8		62.1	0		no
ICE_03	w2a_2018_059	40432	Anisarchus medius	64.0	0.7	56.5		64.2	0		no
ICE_03	w2a_2018_059	40433	Anisarchus medius	70.0							no
ICE_03	w2a_2018_059	40434	Anisarchus medius	78.0	1.1	67.8		75.5	2	State	no
ICE_03	w2a_2018_059	40435	Anisarchus medius	76.0	1.0	64.0		72.1	1	Spent	no
ICE_03	w2a_2018_059	40436	Anisarchus medius	63.0	0.7	51.9		57.6	0		no
ICE_03	w2a_2018_059	40437	Anisarchus medius	50.0	0.3	45.9		51.3	0		no
ICE_03	w2a_2018_059	40438	Anisarchus medius	59.0	0.6	53.9		59.8	0		no
ICE_03	w2a_2018_059	40439	Anisarchus medius	98.0	2.3	85.8		94.6	2	Unknown	no
ICE_03	w2a_2018_059	40440	Anisarchus medius	67.0	0.8	58.8		64.5	0		no
ICE_03	w2a_2018_059	40441	Anisarchus medius	77.0	1.1	69.6		78.0	0		no
ICE_03	w2a_2018_059	40442	Anisarchus medius	57.0	0.6	53.7		59.2	0		no
ICE_03	w2a_2018_059	40443	Anisarchus medius	107.0	2.7	92.7		106.7	2	Unknown	no
ICE_03	w2a_2018_059	40444	Anisarchus medius	67.0	0.7	56.2		63.3	0		no
ICE_03	w2a_2018_059	40445	Anisarchus medius	84.0	1.3	71.6		80.3	2	State	no
ICE_03	w2a_2018_059	40446	Anisarchus medius	77.0	1.2	67.8		75.9	2	Unknown	no
ICE_03	w2a_2018_059	40447	Anisarchus medius	67.0	0.8	59.4		66.2	0		no
ICE_03	w2a_2018_059	40448	Anisarchus medius	79.0	1.3	69.0		76.9	0		no
ICE_03	w2a_2018_059	40449	Anisarchus medius	96.0	2.2	83.3		95.1	2	Unknown	no
ICE_03	w2a_2018_059	40450	Anisarchus medius	63.0	0.7	54.5		61.3	0		no
ICE_03	w2a_2018_059	40451	Anisarchus medius	84.0	1.6	70.8		80.6	0		no
ICE_03	w2a_2018_059	40452	Anisarchus medius	73.0	0.8	63.1		70.9	0		no
ICE_03	w2a_2018_059	40453	Anisarchus medius	93.0	2.1	82.3		93.0	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
ICE_03	w2a_2018_059	40454	Anisarchus medius	64.0	0.7	55.7		60.4	2	State	no
ICE_03	w2a_2018_059	40455	Anisarchus medius	59.0	0.6	53.6		60.6	0		no
ICE_03	w2a_2018_059	40456	Anisarchus medius	108.0	2.6	91.9		103.9	1	Spent	no
ICE_03	w2a_2018_059	40457	Anisarchus medius	62.0	0.5	50.3		56.2	0		no
ICE_03	w2a_2018_059	40458	Anisarchus medius	91.0	1.7	73.7		83.2	2	State	no
ICE_03	w2a_2018_059	40459	Anisarchus medius	94.0	1.7	80.5		90.7	2	Unknown	no
ICE_03	w2a_2018_059	40460	Anisarchus medius	69.0	1.0	61.8		68.6	1	Spent	no
ICE_03	w2a_2018_059	40461	Anisarchus medius	61.0	0.7	52.0		57.5	0		no
ICE_03	w2a_2018_059	40462	Anisarchus medius	90.0	1.5	78.1		87.0	1	Spent	no
ICE_03	w2a_2018_059	40463	Anisarchus medius	57.0	0.5	49.5		54.4	0		no
ICE_03	w2a_2018_059	40464	Anisarchus medius	63.0	0.7	55.8		64.0	0		no
ICE_03	w2a_2018_059	40465	Anisarchus medius	76.0	1.1	64.0		71.7	2	State	no
ICE_03	w2a_2018_059	40466	Anisarchus medius	60.0	0.6	52.0		57.6	0		no
ICE_03	w2a_2018_059	40467	Anisarchus medius	82.0	1.4	72.6		82.1	1	Spent	no
ICE_03	w2a_2018_059	40468	Anisarchus medius	63.0	0.7	54.1		61.2	0		no
ICE_03	w2a_2018_059	40469	Anisarchus medius	78.0	1.3	64.8		73.9			no
ICE_03	w2a_2018_059	40470	Anisarchus medius	68.0	0.8	56.9		65.2	0		no
ICE_03	w2a_2018_059	40471	Anisarchus medius	67.0	0.9	60.6		68.1	1	Spent	no
ICE_03	w2a_2018_059	40472	Anisarchus medius	90.0	1.8	75.2		86.1	2	Unknown	no
ICE_03	w2a_2018_059	40473	Anisarchus medius	81.0	1.3	68.7		79.5	0		no
ICE_03	w2a_2018_059	40474	Anisarchus medius	68.0	0.9	60.8		68.6	0		no
ICE_03	w2a_2018_059	40475	Anisarchus medius	64.0	0.7	56.6		63.3	0		no
ICE_03	w2a_2018_059	40476	Anisarchus medius	83.0	1.3	72.7		82.7	1	Spent	no
ICE_03	w2a_2018_059	40477	Anisarchus medius	73.0	0.9	63.2		71.9	2	State	no
ICE_03	w2a_2018_059	40478	Anisarchus medius	106.0	3.5	95.4		107.6	2	Unknown	no
ICE_03	w2a_2018_059	40479	Anisarchus medius	74.0	1.1	64.7		73.3	0		no
ICE_03	w2a_2018_059	40480	Anisarchus medius	87.0	1.4	73.2		83.1	1	Spent	no
ICE_03	w2a_2018_059	40481	Anisarchus medius	104.0	2.8	91.0		101.3	2	Unknown	no
ICE_03	w2a_2018_059	40482	Anisarchus medius	96.0	1.9	83.7		94.3	2	Unknown	no
ICE_03	w2a_2018_059	40483	Anisarchus medius	69.0	1.1	65.7		74.1	0		no
ICE_03	w2a_2018_059	40484	Anisarchus medius	66.0	0.7	56.4		63.8	0		no
ICE_03	w2a_2018_059	40485	Anisarchus medius	100.0	2.4	86.2		99.0	1	Resting	no
ICE_03	w2a_2018_059	40486	Anisarchus medius	65.0	0.8	59.8		65.3	2	State	no
ICE_03	w2a_2018_059	40487	Anisarchus medius	78.0	1.2	66.3		75.6	0		no
ICE_03	w2a_2018_059	40488	Anisarchus medius	67.0	0.7	57.4		65.0	0		no
ICE_03	w2a_2018_059	40489	Anisarchus medius	58.0	0.5	53.5		60.4	0		no
ICE_03	w2a_2018_059	40490	Anisarchus medius	97.0	2.2	85.9		96.7	1	Spent	no
ICE_03	w2a_2018_059	40491	Anisarchus medius	96.0	2.1	80.7		89.7	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
ICE_03	w2a_2018_059	40492	Anisarchus medius	74.0	1.1	65.5		73.8	0		no
ICE_03	w2a_2018_059	40493	Anisarchus medius	64.0	0.8	57.6		63.1	0		no
ICE_03	w2a_2018_059	40494	Anisarchus medius	63.0	0.7	55.3		63.4			no
ICE_03	w2a_2018_059	40495	Anisarchus medius	73.0	1.3	67.9		77.2	0		no
ICE_03	w2a_2018_059	40496	Anisarchus medius	82.0	1.7	73.9		83.4	2	Unknown	no
ICE_03	w2a_2018_059	40497	Anisarchus medius	98.0	2.2	84.1		94.7	2	Unknown	no
ICE_03	w2a_2018_059	40498	Anisarchus medius	56.0	0.5	50.2		56.7	0		no
ICE_03	w2a_2018_059	40499	Anisarchus medius	75.0	1.0	63.0		71.7	0		no
ICE_03	w2a_2018_059	40500	Anisarchus medius	80.0	1.6	70.8		79.4			no
ICE_03	w2a_2018_059	40501	Anisarchus medius	68.0	0.7	55.5		62.0	0		no
ICE_03	w2a_2018_059	40502	Anisarchus medius	76.0	1.1	68.0		77.2	0		no
ICE_03	w2a_2018_059	40503	Anisarchus medius	93.0	2.0	80.6		91.1	2	Unknown	no
ICE_03	w2a_2018_059	40504	Anisarchus medius	62.0	0.6	53.3		61.3	0		no
ICE_03	w2a_2018_059	40505	Anisarchus medius	90.0	1.8	80.1		87.4	2	Unknown	no
ICE_03	w2a_2018_059	40506	Anisarchus medius	92.0	2.2	82.6		94.1	2	Unknown	no
ICE_03	w2a_2018_059	40507	Anisarchus medius	69.0	0.8	58.4		64.5	2	State	no
ICE_03	w2a_2018_059	40508	Anisarchus medius	92.0	2.0	77.8		89.0	2	Unknown	no
ICE_03	w2a_2018_059	40509	Anisarchus medius	66.0	0.8	58.0		64.5	0		no
ICE_03	w2a_2018_059	40510	Anisarchus medius	66.0	0.8	56.8		64.2	0		no
ICE_03	w2a_2018_059	40511	Anisarchus medius	86.0	1.8	77.3		86.2	2	State	no
ICE_03	w2a_2018_059	40512	Anisarchus medius	98.0	2.3	80.0		92.1	1	Resting	no
ICE_03	w2a_2018_059	40513	Anisarchus medius	53.0	0.5	50.8		56.8	0		no
ICE_03	w2a_2018_059	40514	Anisarchus medius	72.0	1.1	63.6		70.6	0		no
ICE_03	w2a_2018_059	40515	Anisarchus medius	62.0	0.7	54.0		61.6	0		no
ICE_03	w2a_2018_059	40516	Anisarchus medius	93.0	1.9	79.8		89.5	2	Unknown	no
ICE_03	w2a_2018_059	40517	Anisarchus medius	60.0	0.5	52.1		56.3	0		no
ICE_03	w2a_2018_059	40518	Anisarchus medius	72.0	1.0	63.8		71.7	0		no
ICE_03	w2a_2018_059	40519	Anisarchus medius	115.0	3.6	100.5		115.1	2	Unknown	no
ICE_03	w2a_2018_059	40520	Anisarchus medius	64.0	0.6	55.5		62.7	0		no
ICE_03	w2a_2018_059	40521	Anisarchus medius	67.0	0.8	57.6		64.6			no
ICE_03	w2a_2018_059	40522	Anisarchus medius	74.0	1.0	64.5		72.9	0		no
ICE_03	w2a_2018_059	40523	Anisarchus medius	69.0	0.8	61.2		69.1	0		no
ICE_03	w2a_2018_059	40524	Anisarchus medius	100.0	2.3	85.6		96.9	2	Unknown	no
ICE_03	w2a_2018_059	40525	Anisarchus medius	104.0	2.9	87.3		97.9	2	Unknown	no
ICE_03	w2a_2018_059	40526	Anisarchus medius	73.0	1.1	64.2		73.3			no
ICE_03	w2a_2018_059	40527	Anisarchus medius	64.0	0.8	58.2		65.3	2	State	no
ICE_03	w2a_2018_059	40528	Anisarchus medius		1.2	68.1		76.6	1	Spent	no
ICE_03	w2a_2018_059	40529	Anisarchus medius	77.0	0.9	63.1		70.9	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
ICE_03	w2a_2018_059	40530	Anisarchus medius	71.0	0.6	55.1		60.8	0		no
ICE_03	w2a_2018_059	40531	Anisarchus medius	63.0	0.6	54.3		60.5	0		no
ICE_03	w2a_2018_059	40532	Anisarchus medius	65.0	0.7	56.5		64.5	0		no
ICE_03	w2a_2018_059	40533	Anisarchus medius	61.0	0.6	53.3		60.7	0		no
ICE_03	w2a_2018_059	40534	Anisarchus medius	98.0	2.1	85.3		95.7	2	Unknown	no
ICE_03	w2a_2018_059	40535	Anisarchus medius	67.0	0.6	57.0		62.8	0		no
ICE_03	w2a_2018_059	40536	Anisarchus medius	80.0	1.3	70.3		78.1	1	Spent	no
ICE_03	w2a_2018_059	40537	Anisarchus medius	76.0	1.1	66.7		75.5	0		no
ICE_03	w2a_2018_059	40538	Anisarchus medius	97.0	2.3	86.2		98.1	2	Unknown	no
ICE_03	w2a_2018_059	40539	Anisarchus medius	111.0	2.8	95.0		108.9	2	Unknown	no
ICE_03	w2a_2018_059	40540	Anisarchus medius	77.0	1.2	66.5		75.0	2	State	no
ICE_03	w2a_2018_059	40541	Anisarchus medius	83.0	1.4	74.2		82.6	1	Spent	no
ICE_03	w2a_2018_059	40542	Anisarchus medius	67.0	0.9	61.3		68.7	0		no
ICE_03	w2a_2018_059	40543	Anisarchus medius	64.0	0.6	55.2		61.9	0		no
ICE_03	w2a_2018_059	40544	Anisarchus medius	56.0	0.5	53.6		59.5	0		no
ICE_03	w2a_2018_059	40545	Anisarchus medius	51.0	0.4	48.9		54.2	0		no
ICE_03	w2a_2018_059	40546	Anisarchus medius	76.0	1.0	63.2		72.0	2	State	no
ICE_03	w2a_2018_059	40547	Anisarchus medius	88.0	1.6	78.5		87.9	2	State	no
ICE_03	w2a_2018_059	40548	Anisarchus medius	63.0	0.5	54.9		61.6	0		no
ICE_03	w2a_2018_059	40549	Anisarchus medius	54.0	0.5	48.0		53.9	0		no
ICE_03	w2a_2018_059	40550	Anisarchus medius	76.0	1.1	63.8		73.0	1	Spent	no
ICE_03	w2a_2018_059	40551	Anisarchus medius	76.0	1.3	70.2		78.0	1	Spent	no
ICE_03	w2a_2018_059	40552	Anisarchus medius	90.0	1.8	79.2		88.7	2	Unknown	no
ICE_03	w2a_2018_059	40553	Anisarchus medius	69.0	0.8	61.7		67.8	1	Spent	no
ICE_03	w2a_2018_059	40554	Anisarchus medius	84.0	1.6	74.5		84.0	2	Unknown	no
ICE_03	w2a_2018_059	40555	Anisarchus medius	71.0	1.0	62.1		69.6	2	State	no
ICE_03	w2a_2018_059	40556	Anisarchus medius	71.0	1.0	62.9		70.9	0		no
ICE_03	w2a_2018_059	40557	Anisarchus medius	72.0	0.8	63.4		70.7	2	State	no
ICE_03	w2a_2018_059	40558	Anisarchus medius	98.0	2.1	84.4		94.1	2	Unknown	no
ICE_03	w2a_2018_059	40559	Anisarchus medius	60.0	0.5	51.6		57.9	0		no
ICE_03	w2a_2018_059	40560	Anisarchus medius	64.0	0.8	58.6		66.4	0		no
ICE_03	w2a_2018_059	40561	Anisarchus medius	65.0	0.8	57.5		63.5	2	State	no
ICE_03	w2a_2018_059	40562	Anisarchus medius	69.0	1.0	62.0		69.9	2	State	no
ICE_03	w2a_2018_059	40563	Anisarchus medius	71.0	1.1	65.5		73.2	1	Spent	no
ICE_03	w2a_2018_059	40564	Anisarchus medius	69.0	0.9	59.7		66.0	0		no
ICE_03	w2a_2018_059	40565	Anisarchus medius	72.0	1.0	63.2		71.7	1	Spent	no
ICE_03	w2a_2018_059	40566	Anisarchus medius	57.0	0.5	49.0		54.1	0		no
ICE_03	w2a_2018_059	40567	Anisarchus medius	86.0	1.6	74.2		84.1			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
ICE_03	w2a_2018_059	40568	Anisarchus medius	74.0	1.0	65.1		73.7			no
ICE_03	w2a_2018_059	40569	Anisarchus medius	65.0	0.7	56.6		63.4	1	Spent	no
ICE_03	w2a_2018_059	40570	Anisarchus medius	84.0	1.1	68.5		77.4	0		no
ICE_03	w2a_2018_059	40571	Anisarchus medius	59.0	0.4	47.5		54.6	0		no
ICE_03	w2a_2018_059	40572	Anisarchus medius	53.0	0.3	45.3		50.7	0		no
ICE_03	w2a_2018_059	40573	Anisarchus medius	100.0	2.6	84.3		97.1	2	Unknown	no
ICE_03	w2a_2018_059	40574	Anisarchus medius	80.0	1.4	69.4		78.5	1	Spent	no
ICE_03	w2a_2018_059	40575	Anisarchus medius	76.0	1.1	63.7		71.2	0		no
ICE_03	w2a_2018_059	40576	Anisarchus medius	129.0	0.4				0		no
ICE_03	w2a_2018_059	40577	Lycodes polaris	51.0	0.5	50.6		51.9			yes
ICE_03	w2a_2018_059	40578	Aspidophoroides olrikii	40.0	0.3	33.3		39.1			no
ICE_03	w2a_2018_059	40579	Triglops pingelii	110.0	8.9	95.1		107.3	2	Unknown	no
ICE_03	w2a_2018_059	40580	Triglops pingelii	105.0	7.2	91.6		105.4	1	Resting	no
ICE_03	w2a_2018_059	40581	Triglops pingelii	93.0	4.5	74.8		85.6	2	Unknown	no
ICE_03	w2a_2018_059	40582	Triglops pingelii	104.0	6.1	89.0		103.2	1	Resting	no
ICE_03	w2a_2018_059	40583	Triglops pingelii	116.0							no
ICE_03	w2a_2018_059	40584	Triglops pingelii	119.0	9.9	99.7		113.9	1	Resting	no
ICE_03	w2a_2018_059	40585	Triglops pingelii	105.0	10.4	94.6		107.5	2	Unknown	no
ICE_03	w2a_2018_059	40586	Triglops pingelii	97.0	6.1	83.0		96.7	2	Unknown	no
ICE_03	w2a_2018_059	40587	Triglops	58.0	0.7	42.1		49.8			yes
ICE_03	w2a_2018_059	40588	Triglops	48.0	0.6	41.6		49.1			yes
ICE_03	w2a_2018_059	40589	Triglops	52.0	0.7	40.0		47.2			yes
ICE_03	w2a_2018_059	40590	Icelus spatula	58.0	1.7	48.1		56.2			yes
ICE_03	w2a_2018_059	40591	Icelus spatula	55.0	1.8	46.6		55.1	2	Unknown	no
ICE_03	w2a_2018_059	40592	Icelus spatula	66.0	3.0	54.1		64.7			yes
ICE_03	w2a_2018_059	40593	Myoxocephalus scorpius	70.0	3.7						yes
ICE_03	w2a_2018_059	40594	Gymnocanthus tricuspis	83.0	6.4	68.3		81.4	1	Resting	no
ICE_03	w2a_2018_059	40595	Gymnocanthus tricuspis	78.0	5.2	62.4		72.4	1	Resting	no
ICE_03	w2a_2018_059	40596	Gymnocanthus tricuspis	85.0	4.2	59.6		70.7	1	Resting	no
ICE_03	w2a_2018_059	40597	Gymnocanthus tricuspis	73.0	7.2	74.4		87.5	1	Resting	no
ICE_03	w2a_2018_059	40598	Gymnocanthus tricuspis	79.0	6.1	66.6		80.2	1	Resting	no
ICE_03	w2a_2018_059	40599	Gymnocanthus tricuspis	95.0	9.3	76.4		90.7	1	Resting	no
ICE_03	w2a_2018_059	40600	Gymnocanthus tricuspis	73.0	4.4	62.5		73.8	1	Resting	no
ICE_03	w2a_2018_059	40601	Gymnocanthus tricuspis	87.0	7.9	72.4		85.6	1	Resting	no
ICE_03	w2a_2018_059	40602	Gymnocanthus tricuspis	126.0	27.8	105.5		123.0	2	Unknown	no
ICE_03	w2a_2018_059	40603	Gymnocanthus tricuspis	92.0	10.1	78.9		92.3	2	Unknown	no
ICE_03	w2a_2018_059	40604	Gymnocanthus tricuspis	110.0	19.8	95.0		109.3	2	Unknown	no
ICE_03	w2a_2018_059	40605	Gymnocanthus tricuspis	85.0	8.6	73.9		84.8	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
ICE_03	w2a_2018_059	40606	Gymnocanthus tricuspis	92.0	8.5	81.0		94.1	2	Unknown	no
ICE_03	w2a_2018_059	40607	Gymnocanthus tricuspis	104.0	15.5	89.8		105.3	2	Unknown	no
ICE_03	w2a_2018_059	40608	Gymnocanthus tricuspis	136.0	42.9	118.7		138.5	2	Unknown	no
ICE_03	w2a_2018_059	40609	Gymnocanthus tricuspis	96.0	11.6	82.4		95.2	2	Unknown	no
ICE_03	w2a_2018_059	40610	Boreogadus saida	24.0	0.1						no
ICE_03	w2a_2018_059	40611	Boreogadus saida	132.0	16.1	122.8	129.8	136.5	2	Unknown	no
ICE_03	w2a_2018_059	40612	Boreogadus saida	76.0							no
ICE_03	w2a_2018_059	40613	Boreogadus saida	91.0							no
ICE_03	w2a_2018_059	40614	Boreogadus saida	86.0	2.7	73.4	75.7	80.2	1	Spent	no
ICE_03	w2a_2018_059	40615	Boreogadus saida	129.0	15.4	117.3	127.0	132.3	1	Resting	no
ICE_03	w2a_2018_059	40616	Boreogadus saida	160.0	26.4	147.1	154.3	165.3	1	Resting	no
ICE_03	w2a_2018_059	40617	Boreogadus saida	80.0	4.0	75.2	79.8	82.9	2	State	no
ICE_03	w2a_2018_059	40618	Boreogadus saida	122.0							no
ICE_03	w2a_2018_059	40619	Boreogadus saida	80.0							no
ICE_03	w2a_2018_059	40620	Boreogadus saida	96.0							no
ICE_03	w2a_2018_059	40621	Boreogadus saida	81.0	4.1	77.5	84.3	86.8	1	Spent	no
ICE_03	w2a_2018_059	40622	Boreogadus saida	83.0	3.7	78.6	84.4	86.1	1	Spent	no
ICE_03	w2a_2018_059	40623	Boreogadus saida	117.0							no
ICE_03	w2a_2018_059	40624	Boreogadus saida	85.0							no
ICE_03	w2a_2018_059	40625	Boreogadus saida	87.0	3.4	73.9	78.9	82.4	2	State	no
ICE_03	w2a_2018_059	40626	Boreogadus saida	119.0	11.0	106.9	116.7	121.2	2	Unknown	no
ICE_03	w2a_2018_059	40627	Boreogadus saida	101.0							no
ICE_03	w2a_2018_059	40628	Boreogadus saida	84.0	3.1	74.3	77.9	80.3	1	Spent	no
ICE_03	w2a_2018_059	40629	Boreogadus saida	89.0							no
ICE_03	w2a_2018_059	40630	Boreogadus saida	96.0	5.8	83.2	88.9	91.9	1	Spent	no
ICE_03	w2a_2018_059	40631	Boreogadus saida	71.0	1.7	59.1	66.2	68.9	2	State	no
ICE_03	w2a_2018_059	40632	Boreogadus saida	112.0	10.7	99.6	109.8	112.7	1	Resting	no
ICE_03	w2a_2018_059	40633	Boreogadus saida	90.0							no
ICE_03	w2a_2018_059	40634	Boreogadus saida	81.0							no
ICE_03	w2a_2018_059	40635	Boreogadus saida	122.0							no
ICE_03	w2a_2018_059	40636	Boreogadus saida	107.0	8.1	92.4	99.4	103.5	2	State	no
ICE_03	w2a_2018_059	40637	Boreogadus saida	85.0	3.0	71.2	78.9	81.9	1	Spent	no
ICE_03	w2a_2018_059	40638	Boreogadus saida	127.0	13.5	118.8	126.3	130.9	1	Resting	no
ICE_03	w2a_2018_059	40639	Boreogadus saida	125.0							no
ICE_03	w2a_2018_059	40640	Boreogadus saida	92.0							no
ICE_03	w2a_2018_059	40641	Boreogadus saida	107.0							no
ICE_03	w2a_2018_059	40642	Boreogadus saida	98.0							no
ICE_03	w2a_2018_059	40643	Boreogadus saida	93.0							no

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ICE_03	w2a_2018_059	40644	Boreogadus saida	100.0	6.7	90.7	94.4	96.8	1	Spent	no
ICE_03	w2a_2018_059	40645	Boreogadus saida	83.0							no
ICE_03	w2a_2018_059	40646	Boreogadus saida	96.0							no
ICE_03	w2a_2018_059	40647	Boreogadus saida	178.0	35.6	163.3	173.5	181.7	2	Unknown	no
ICE_03	w2a_2018_059	40648	Boreogadus saida	123.0							no
ICE_03	w2a_2018_059	40649	Boreogadus saida	132.0							no
ICE_03	w2a_2018_059	40650	Boreogadus saida	124.0	13.2	111.4	118.7	122.7	2	Unknown	no
ICE_03	w2a_2018_059	40651	Boreogadus saida	76.0							no
ICE_03	w2a_2018_059	40652	Boreogadus saida	141.0	19.0	120.9	129.7	135.9	2	Unknown	no
ICE_03	w2a_2018_059	40653	Boreogadus saida	101.0							no
ICE_03	w2a_2018_059	40654	Boreogadus saida	106.0							no
ICE_03	w2a_2018_059	40655	Boreogadus saida	115.0	11.1	100.7	107.9	111.9	1	Resting	no
ICE_03	w2a_2018_059	40656	Boreogadus saida	87.0							no
ICE_03	w2a_2018_059	40657	Boreogadus saida	70.0	1.7	62.6	65.5	67.9	2	State	no
ICE_03	w2a_2018_059	40658	Boreogadus saida	88.0	4.8	83.8	90.7	93.1	1	Spent	no
ICE_03	w2a_2018_059	40659	Boreogadus saida	85.0	3.5	76.4	80.2	84.0	2	State	no
ICE_03	w2a_2018_059	40660	Boreogadus saida	73.0	2.5	64.7	70.3	74.1	2	State	no
ICE_03	w2a_2018_059	40661	Boreogadus saida	89.0							no
ICE_03	w2a_2018_059	40662	Boreogadus saida	85.0							no
ICE_03	w2a_2018_059	40663	Boreogadus saida	83.0	4.0	73.7	79.2	82.0	2	State	no
ICE_03	w2a_2018_059	40664	Boreogadus saida	87.0	4.6	82.6	88.4	91.3	1	Spent	no
ICE_03	w2a_2018_059	40665	Boreogadus saida	81.0							no
ICE_03	w2a_2018_059	40666	Boreogadus saida	88.0							no
ICE_03	w2a_2018_059	40667	Boreogadus saida	79.0							no
ICE_03	w2a_2018_059	40668	Boreogadus saida	82.0							no
ICE_03	w2a_2018_059	40669	Boreogadus saida	92.0	5.3	82.1	88.2	91.5	1	Resting	no
ICE_03	w2a_2018_059	40670	Boreogadus saida	102.0	8.6	90.1	96.6	99.6	1	Resting	no
ICE_03	w2a_2018_059	40671	Boreogadus saida	79.0							no
ICE_03	w2a_2018_059	40672	Boreogadus saida	77.0	3.1	71.0	75.2	80.0	2	State	no
ICE_03	w2a_2018_059	40673	Boreogadus saida	81.0	3.9	78.1	82.2	83.8	1	Spent	no
ICE_03	w2a_2018_059	40674	Boreogadus saida	74.0	2.6	69.4	74.0	77.0	2	State	no
ICE_03	w2a_2018_059	40675	Boreogadus saida	75.0							no
ICE_03	w2a_2018_059	40676	Boreogadus saida	111.0							no
ICE_03	w2a_2018_059	40677	Boreogadus saida	102.0	6.6	94.4	98.0	100.4	1	Spent	no
ICE_03	w2a_2018_059	40678	Boreogadus saida	76.0	3.0	70.3	74.2	76.2	2	State	no
ICE_03	w2a_2018_059	40679	Boreogadus saida	92.0	6.3	85.7	90.5	93.2	1	Spent	no
ICE_03	w2a_2018_059	40680	Boreogadus saida	70.0	2.6	69.6	73.6	76.5	1	Spent	no
ICE_03	w2a_2018_059	40681	Boreogadus saida	70.0							no

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ICE_03	w2a_2018_059	40682	Boreogadus saida	90.0	4.0	81.3	86.0	88.5	1	Spent	no
ICE_03	w2a_2018_059	40683	Boreogadus saida	86.0							no
ICE_03	w2a_2018_059	40684	Boreogadus saida	89.0	5.3	80.6	87.0	89.6	1	Resting	no
ICE_03	w2a_2018_059	40685	Boreogadus saida	94.0	5.0	81.4	86.3	88.6	1	Spent	no
ICE_03	w2a_2018_059	40686	Boreogadus saida	75.0	2.9	68.1	71.2	75.1	2	State	no
ICE_03	w2a_2018_059	40687	Boreogadus saida	91.0							no
ICE_03	w2a_2018_059	40688	Anisarchus medius	67.0	0.8	57.1		63.8			no
ICE_03	w2a_2018_059	40689	Anisarchus medius	92.0	1.8	80.4		91.0	2	Unknown	no
ICE_03	w2a_2018_059	40690	Anisarchus medius	99.0	2.2	84.3		92.1	2	Unknown	no
ICE_03	w2a_2018_059	40691	Anisarchus medius	64.0	0.6	55.1		62.1	1	Spent	no
ICE_03	w2a_2018_059	40692	Anisarchus medius	66.0	0.7	56.2		64.3	0		no
WIS_01	bbt_2018_071	40694	Boreogadus saida	17.0	0.0						no
WIS_01	bbt_2018_071	40695	Boreogadus saida	21.0	0.0	20.5		22.0			no
WIS_01	bbt_2018_071	40696	Boreogadus saida	23.0	0.0	20.9	22.6	22.8			no
WIS_01	bbt_2018_071	40697	Boreogadus saida	20.0	0.0						no
WIS_01	bbt_2018_071	40698	Boreogadus saida	16.0	0.0	13.5					no
WIS_01	bbt_2018_071	40699	Boreogadus saida	16.0	0.0	20.1	20.8	21.4			no
WIS_01	bbt_2018_071	40700	Boreogadus saida	19.0	0.0	20.2					no
WIS_01	bbt_2018_071	40701	Boreogadus saida	21.0	0.1	17.8		20.2			no
WIS_01	bbt_2018_071	40702	Boreogadus saida	24.0	0.0						no
WIS_01	bbt_2018_071	40703	Boreogadus saida	16.0	0.0						no
WIS_01	bbt_2018_071	40704	Boreogadus saida	15.0	0.0	12.0		14.4			no
WIS_01	bbt_2018_071	40705	Boreogadus saida	20.0	0.0	15.2					no
WIS_01	bbt_2018_071	40706	Boreogadus saida	27.0	0.1	23.7					no
WIS_01	bbt_2018_071	40707	Cottidae	22.0							no
WIS_01	bbt_2018_071	40708	Stichaeidae	24.0							no
WIS_01	bbt_2018_071	40709	Stichaeidae	33.0							no
WIS_01	bbt_2018_071	40710	Liparis tunicatus	23.0	0.1	23.4		26.2	0		no
WIS_01	bbt_2018_071	40711	Liparis tunicatus	14.0	0.0	13.0					yes
FKN_06	bbt_2018_079	40712	Boreogadus saida	75.0							no
FKN_06	bbt_2018_079	40713	Boreogadus saida	19.0							no
FKN_06	bbt_2018_079	40714	Boreogadus saida	20.0							no
FKN_06	bbt_2018_079	40715	Boreogadus saida	19.0							no
FKN_06	bbt_2018_079	40716	Boreogadus saida	19.0							no
FKN_06	bbt_2018_079	40717	Boreogadus saida	28.0							no
FKN_06	bbt_2018_079	40718	Boreogadus saida	15.0							no
FKN_06	bbt_2018_079	40719	Boreogadus saida	20.0							no
FKN_06	bbt_2018_079	40720	Boreogadus saida	26.0							no

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FKN_06	bbt_2018_079	40721	Boreogadus saida	22.0							no
FKN_06	bbt_2018_079	40722	Boreogadus saida	19.0							no
FKN_06	bbt_2018_079	40723	Boreogadus saida	20.0							no
FKN_06	bbt_2018_079	40724	Gymnocanthus tricuspis	70.0	4.3	61.3		71.5	2	Unknown	no
FKN_06	bbt_2018_079	40725	Gymnocanthus tricuspis	97.0	10.8	83.5		98.2	2	Unknown	no
FKN_06	bbt_2018_079	40726	Gymnocanthus tricuspis	77.0	5.1	66.1		76.5	2	Unknown	no
FKN_06	bbt_2018_079	40727	Stichaeidae	21.0							no
FKN_06	w2a_2018_080	40728	Anisarchus medius	70.0	1.2	63.8		71.5	2	State	no
FKN_06	w2a_2018_080	40729	Anisarchus medius	54.0	0.6	49.3		55.7	2	State	no
FKN_06	w2a_2018_080	40730	Anisarchus medius	65.0	1.0	61.5		69.3	1	Spent	no
FKN_06	w2a_2018_080	40731	Anisarchus medius	82.0	1.7	74.5		84.6	2	State	no
FKN_06	w2a_2018_080	40732	Anisarchus medius	58.0	0.6	49.9		56.9	0		no
FKN_06	w2a_2018_080	40733	Anisarchus medius	81.0	1.6	73.7		82.2	1	Spent	no
FKN_06	w2a_2018_080	40734	Anisarchus medius	104.0	3.5	93.5		105.1	1	Spent	no
FKN_06	w2a_2018_080	40735	Anisarchus medius	68.0	1.0	60.7		68.0	0		no
FKN_06	w2a_2018_080	40736	Anisarchus medius	78.0	1.7	70.9		79.2	2	State	no
FKN_06	w2a_2018_080	40737	Anisarchus medius	59.0	0.7	53.3		60.3	2	State	no
FKN_06	w2a_2018_080	40738	Anisarchus medius	79.0	1.4	65.1		73.2	2	State	no
FKN_06	w2a_2018_080	40739	Anisarchus medius	66.0	1.0	57.6		65.2	1	Spent	no
FKN_06	w2a_2018_080	40740	Anisarchus medius	88.0	2.1	78.6		88.3	2	State	no
FKN_06	w2a_2018_080	40741	Anisarchus medius	69.0	1.0	61.4		69.6	2	State	no
FKN_06	w2a_2018_080	40742	Anisarchus medius	64.0	0.9	55.1		62.2	0		no
FKN_06	w2a_2018_080	40743	Anisarchus medius	71.0	1.1	61.3		68.7	0		no
FKN_06	w2a_2018_080	40744	Anisarchus medius	67.0	0.9	59.6		66.4	1	Spent	no
FKN_06	w2a_2018_080	40745	Anisarchus medius	106.0	3.1	91.0		104.3	1	Spent	no
FKN_06	w2a_2018_080	40746	Anisarchus medius	80.0	1.3	67.8		75.5	2	State	no
FKN_06	w2a_2018_080	40747	Anisarchus medius	72.0	1.0	60.3		65.6	2	State	no
FKN_06	w2a_2018_080	40748	Anisarchus medius	76.0	1.6	66.9		76.2	0		no
FKN_06	w2a_2018_080	40749	Anisarchus medius	63.0	0.8	56.9		63.3	1	Spent	no
FKN_06	w2a_2018_080	40750	Anisarchus medius	109.0	3.8	97.4		108.1	2	State	no
FKN_06	w2a_2018_080	40751	Anisarchus medius	56.0	0.5	51.3		57.7	0		no
FKN_06	w2a_2018_080	40752	Anisarchus medius	84.0	1.9	75.8		85.1	2	Unknown	no
FKN_06	w2a_2018_080	40753	Anisarchus medius	75.0	1.3	64.7		73.1	1	Spent	no
FKN_06	w2a_2018_080	40754	Anisarchus medius	110.0	3.8	96.4		108.9	2	Unknown	no
FKN_06	w2a_2018_080	40755	Anisarchus medius	98.0	3.2	86.9		97.4	2	Unknown	no
FKN_06	w2a_2018_080	40756	Anisarchus medius	63.0	0.6	52.1		58.7	2	State	no
FKN_06	w2a_2018_080	40757	Anisarchus medius	73.0	1.0	62.6		70.7	0		no
FKN_06	w2a_2018_080	40758	Anisarchus medius	115.0	4.5	99.0		112.0	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_06	w2a_2018_080	40759	Anisarchus medius	62.0	0.8	52.8		59.3	0		no
FKN_06	w2a_2018_080	40760	Anisarchus medius	64.0	0.6	53.5		59.2	1	Spent	no
FKN_06	w2a_2018_080	40761	Anisarchus medius	73.0	1.4	64.8		72.3	2	State	no
FKN_06	w2a_2018_080	40762	Anisarchus medius	70.0	1.3	64.3		71.9	2	State	no
FKN_06	w2a_2018_080	40763	Anisarchus medius	100.0	3.5	87.9		99.9	1	Spent	no
FKN_06	w2a_2018_080	40764	Anisarchus medius	52.0	0.4	49.0		54.9	0		no
FKN_06	w2a_2018_080	40765	Anisarchus medius	70.0	1.0	59.0		66.0	2	State	no
FKN_06	w2a_2018_080	40766	Anisarchus medius	66.0	0.9	57.2		64.1	1	Spent	no
FKN_06	w2a_2018_080	40767	Anisarchus medius	57.0	0.5	50.5		56.8	0		no
FKN_06	w2a_2018_080	40768	Anisarchus medius	73.0	0.9	62.9		71.6	2	State	no
FKN_06	w2a_2018_080	40769	Lumpenus fabricii	84.0	1.1	73.0		81.3			yes
FKN_06	w2a_2018_080	40770	Lumpenus fabricii	100.0	1.9	87.4		97.5			yes
FKN_06	w2a_2018_080	40771	Lumpenus fabricii	98.0	1.8	86.8		95.7	0		no
FKN_06	w2a_2018_080	40772	Lycodes marisalbi	176.0	19.3	171.2		178.1	1	Resting	no
FKN_06	w2a_2018_080	40773	Leptoclinus maculatus	69.0	0.4	54.9		61.4	0		no
FKN_06	w2a_2018_080	40774	Lycodes polaris	118.0	6.3	112.4		117.0	2	Unknown	no
FKN_06	w2a_2018_080	40775	Gymnocanthus tricuspis	56.0	1.6	44.5		52.7	2	State	no
FKN_06	w2a_2018_080	40776	Icelus spatula	42.0	0.7	33.4		40.8	1	Spent	no
FKN_06	w2a_2018_080	40777	Icelus spatula	65.0	2.5	52.6		61.2	2	Unknown	no
FKN_06	w2a_2018_080	40778	Icelus spatula	58.0	1.8	47.6		56.7	1	State	no
FKN_06	w2a_2018_080	40779	Gymnocanthus tricuspis	117.0	18.7	92.6			2	Unknown	no
FKN_06	w2a_2018_080	40780	Gymnocanthus tricuspis	82.0	6.4	67.6		78.3	2	Unknown	no
FKN_06	w2a_2018_080	40781	Gymnocanthus tricuspis	59.0	2.4	50.0		59.4	1	Spent	no
FKN_06	w2a_2018_080	40782	Gymnocanthus tricuspis	100.0	14.0	86.6		102.0	2	Unknown	no
FKN_06	w2a_2018_080	40783	Gymnocanthus tricuspis	68.0	3.8	60.9		70.0	2	Unknown	no
FKN_06	w2a_2018_080	40784	Gymnocanthus tricuspis	57.0	1.7	46.1		54.1	2	State	no
FKN_06	w2a_2018_080	40785	Gymnocanthus tricuspis	75.0	4.8	62.8		72.8	1	Spent	no
FKN_06	w2a_2018_080	40786	Gymnocanthus tricuspis	76.0	6.1	63.8		76.5	2	Unknown	no
FKN_06	w2a_2018_080	40787	Gymnocanthus tricuspis	81.0	6.0	68.8		80.6	2	Unknown	no
FKN_06	w2a_2018_080	40788	Gymnocanthus tricuspis	73.0	5.2	63.0		72.9	2	Unknown	no
FKN_06	w2a_2018_080	40789	Gymnocanthus tricuspis	63.0	3.0	55.0		64.6	2	State	no
FKN_06	w2a_2018_080	40790	Boreogadus saida	111.0	10.8	105.6	114.3	117.8	1	Spent	no
FKN_06	w2a_2018_080	40791	Boreogadus saida	81.0	4.3	74.4	81.2	85.3	2	State	no
FKN_06	w2a_2018_080	40792	Boreogadus saida	79.0							no
FKN_06	w2a_2018_080	40793	Boreogadus saida	105.0	9.1	99.9	108.7	111.5	2	State	no
FKN_06	w2a_2018_080	40794	Boreogadus saida	82.0	4.9	81.3	85.9		2	State	no
FKN_06	w2a_2018_080	40795	Boreogadus saida	81.0	5.0	79.6	86.1	88.0	2	State	no
FKN_06	w2a_2018_080	40796	Boreogadus saida	77.0	4.1	74.1	80.2	83.2	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_06	w2a_2018_080	40797	Boreogadus saida	82.0	4.9	79.8	87.5	91.4	1	Spent	no
FKN_06	w2a_2018_080	40798	Boreogadus saida	82.0	4.0	79.1	80.5	85.7	1	Spent	no
FKN_06	w2a_2018_080	40799	Boreogadus saida	73.0							no
FKN_06	w2a_2018_080	40800	Boreogadus saida	87.0	5.9	77.4	85.5	88.5	2	State	no
FKN_06	w2a_2018_080	40801	Boreogadus saida	71.0							no
FKN_06	w2a_2018_080	40802	Boreogadus saida	87.0	6.9	90.1	96.2	98.6	2	State	no
FKN_06	w2a_2018_080	40803	Boreogadus saida	69.0							no
FKN_06	w2a_2018_080	40804	Boreogadus saida	100.0	9.0	95.4	100.6	104.6	1	Spent	no
FKN_06	w2a_2018_080	40805	Boreogadus saida	111.0							no
FKN_06	w2a_2018_080	40806	Boreogadus saida	83.0	3.5	75.2	80.6	83.5	2	State	no
FKN_06	w2a_2018_080	40807	Boreogadus saida	81.0							no
FKN_06	w2a_2018_080	40808	Boreogadus saida	65.0							no
FKN_06	w2a_2018_080	40809	Boreogadus saida	80.0	3.8	78.7	84.0		1	Spent	no
FKN_06	w2a_2018_080	40810	Boreogadus saida	101.0	8.4	96.0	103.3	106.7	1	Spent	no
FKN_06	w2a_2018_080	40811	Boreogadus saida	75.0							no
FKN_06	w2a_2018_080	40812	Boreogadus saida	69.0							no
FKN_06	w2a_2018_080	40813	Boreogadus saida	89.0	5.3	83.7	90.1	91.5	1	Spent	no
FKN_06	w2a_2018_080	40814	Boreogadus saida	67.0	1.9	54.6			2	State	no
FKN_06	w2a_2018_080	40815	Boreogadus saida	74.0							no
FKN_06	w2a_2018_080	40816	Boreogadus saida	114.0	13.5	109.2	117.1	123.1	1	Resting	no
FKN_06	w2a_2018_080	40817	Boreogadus saida	70.0							no
FKN_06	w2a_2018_080	40818	Boreogadus saida	91.0	7.8	92.4	99.9	101.6	2	State	no
FKN_06	w2a_2018_080	40819	Boreogadus saida	76.0							no
FKN_06	w2a_2018_080	40820	Boreogadus saida	75.0							no
FKN_06	w2a_2018_080	40821	Boreogadus saida	67.0							no
FKN_06	w2a_2018_080	40822	Boreogadus saida	103.0	9.6	97.3	106.4	110.1	2	State	no
FKN_06	w2a_2018_080	40823	Boreogadus saida	86.0	4.4	84.6	85.8	90.8	1	Spent	no
FKN_06	w2a_2018_080	40824	Boreogadus saida	87.0							no
FKN_06	w2a_2018_080	40825	Boreogadus saida	68.0							no
FKN_06	w2a_2018_080	40826	Boreogadus saida	72.0							no
FKN_06	w2a_2018_080	40827	Boreogadus saida	71.0							no
FKN_06	w2a_2018_080	40828	Boreogadus saida	66.0							no
FKN_06	w2a_2018_080	40829	Boreogadus saida	80.0	4.4	78.4	83.9	86.2	1	Spent	no
FKN_06	w2a_2018_080	40830	Boreogadus saida	75.0							no
FKN_06	w2a_2018_080	40831	Boreogadus saida	66.0	2.2	61.4	65.9	69.3	1	Spent	no
FKN_06	w2a_2018_080	40832	Boreogadus saida	85.0	5.1	79.7	85.2	88.1	2	State	no
FKN_06	w2a_2018_080	40833	Boreogadus saida	83.0	4.6	78.2	80.5	85.1	1	Spent	no
FKN_06	w2a_2018_080	40834	Boreogadus saida	67.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_06	w2a_2018_080	40835	Boreogadus saida	64.0	2.2	64.0	65.1	69.3	1	Spent	no
FKN_06	w2a_2018_080	40836	Boreogadus saida	79.0							no
FKN_06	w2a_2018_080	40837	Boreogadus saida	86.0	4.6	80.2	84.5	89.0	1	Spent	no
FKN_06	w2a_2018_080	40838	Boreogadus saida	70.0	3.2	70.0	76.0	77.9	2	State	no
FKN_06	w2a_2018_080	40839	Boreogadus saida	83.0							no
FKN_06	w2a_2018_080	40840	Boreogadus saida	93.0	7.3	90.4	94.3	100.5	2	State	no
FKN_06	w2a_2018_080	40841	Boreogadus saida	79.0							no
FKN_06	w2a_2018_080	40842	Boreogadus saida	88.0	6.3	84.4	89.3	92.6	1	Resting	no
FKN_06	w2a_2018_080	40843	Boreogadus saida	72.0							no
FKN_06	w2a_2018_080	40844	Boreogadus saida	68.0							no
FKN_06	w2a_2018_080	40845	Boreogadus saida	79.0							no
FKN_06	w2a_2018_080	40846	Boreogadus saida	76.0							no
FKN_06	w2a_2018_080	40847	Boreogadus saida	70.0	2.7	65.5	73.0	76.7	1	Spent	no
FKN_06	w2a_2018_080	40848	Boreogadus saida	76.0							no
FKN_06	w2a_2018_080	40849	Boreogadus saida	71.0	2.9	67.2	71.5	74.5	1	Spent	no
FKN_06	w2a_2018_080	40850	Boreogadus saida	58.0	1.6	57.8	59.6	63.5	2	State	no
FKN_06	w2a_2018_080	40851	Boreogadus saida	71.0							no
FKN_06	w2a_2018_080	40852	Boreogadus saida	69.0							no
FKN_06	w2a_2018_080	40853	Boreogadus saida	76.0							no
FKN_06	w2a_2018_080	40854	Boreogadus saida	76.0							no
FKN_06	w2a_2018_080	40855	Boreogadus saida	78.0							no
FKN_06	w2a_2018_080	40856	Boreogadus saida	82.0	5.1	80.6	85.8	88.2	2	State	no
FKN_06	w2a_2018_080	40857	Boreogadus saida	89.0	4.9	84.5	88.7	92.5	1	Spent	no
FKN_06	w2a_2018_080	40858	Boreogadus saida	78.0							no
FKN_06	w2a_2018_080	40859	Boreogadus saida	79.0	4.1	76.1	80.3	82.5	1	Spent	no
FKN_06	w2a_2018_080	40860	Boreogadus saida	78.0	4.3	76.5	82.3	85.4	2	State	no
FKN_06	w2a_2018_080	40861	Boreogadus saida	75.0							no
FKN_06	w2a_2018_080	40862	Boreogadus saida	64.0							no
FKN_06	w2a_2018_080	40863	Boreogadus saida	76.0							no
FKN_06	w2a_2018_080	40864	Boreogadus saida	68.0							no
FKN_06	w2a_2018_080	40865	Boreogadus saida	79.0							no
FKN_06	w2a_2018_080	40866	Boreogadus saida	63.0							no
FKN_06	w2a_2018_080	40867	Boreogadus saida	22.0							no
FKN_06	w2a_2018_080	40868	Aspidophoroides olrikii	47.0	0.5	39.0		44.0			no
FKN_06	w2a_2018_080	40869	Boreogadus saida	86.0	5.0	84.3	89.1	92.0	2	State	no
FKN_06	w2a_2018_080	40870	Boreogadus saida	71.0							no
FKN_06	w2a_2018_080	40871	Boreogadus saida	75.0							no
FKN_06	w2a_2018_080	40872	Boreogadus saida	60.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_06	w2a_2018_080	40873	Hippoglossoides robustus	73.0	2.6	62.9		73.7			yes
FKN_06	w2a_2018_080	40874	Hippoglossoides robustus	65.0	2.1	56.5		65.3			yes
FRK_02	bbt_2018_086	40875	Boreogadus saida	71.0	2.1	65.8	69.1	70.9	2	State	no
FRK_02	bbt_2018_086	40876	Boreogadus saida	73.0							no
FRK_02	bbt_2018_086	40877	Boreogadus saida	19.0	0.0						no
FRK_02	bbt_2018_086	40878	Boreogadus saida	17.0	0.0	18.2					no
FRK_02	bbt_2018_086	40879	Gymnocanthus tricuspid	79.0	6.3	69.4		81.4	1	Resting	no
FRK_02	bbt_2018_086	40880	Gymnocanthus tricuspid	76.0	5.5	60.7		72.8	1	Spent	no
FRK_02	bbt_2018_086	40881	Gymnocanthus tricuspid	81.0	7.3	70.7		83.1	2	Unknown	no
FRK_02	bbt_2018_086	40882	Gymnocanthus tricuspid	87.0	8.5	73.3		87.5	2	Unknown	no
FRK_02	bbt_2018_086	40883	Lycodes polaris	39.0	0.2	36.9		38.5			yes
FRK_02	bbt_2018_086	40884	Aspidophoroides olrikii	44.0	0.5	36.9		43.5			no
FRK_02	w2a_2018_087	40885	Aspidophoroides olrikii	47.0	0.7	42.5		47.4			no
FRK_02	w2a_2018_087	40886	Aspidophoroides olrikii	50.0	0.6	39.0		45.1			no
FRK_02	w2a_2018_087	40887	Aspidophoroides olrikii	44.0	0.5	37.3		43.2			no
FRK_02	w2a_2018_087	40888	Aspidophoroides olrikii	49.0	0.8	41.8		48.3			no
FRK_02	w2a_2018_087	40889	Aspidophoroides olrikii	41.0	0.4	36.8		42.1			no
FRK_02	w2a_2018_087	40890	Aspidophoroides olrikii	61.0	1.5	51.6		59.3			no
FRK_02	w2a_2018_087	40891	Aspidophoroides olrikii	42.0	0.4	34.7		41.1			no
FRK_02	w2a_2018_087	40892	Aspidophoroides olrikii	45.0	0.4	36.6		42.5			no
FRK_02	w2a_2018_087	40893	Anisarchus medius	79.0	1.6	70.4		79.4	2	Unknown	no
FRK_02	w2a_2018_087	40894	Anisarchus medius	92.0	2.3	81.8		92.2	2	Unknown	no
FRK_02	w2a_2018_087	40895	Anisarchus medius	55.0	0.5	48.2		53.6	0		no
FRK_02	w2a_2018_087	40896	Anisarchus medius	83.0	1.8	75.0		83.4	2	Unknown	no
FRK_02	w2a_2018_087	40897	Anisarchus medius	77.0	1.3	63.4		69.8	0		no
FRK_02	w2a_2018_087	40898	Anisarchus medius	65.0	0.9	56.3		65.4	2	State	no
FRK_02	w2a_2018_087	40899	Anisarchus medius	76.0	1.4	67.4			2	Unknown	no
FRK_02	w2a_2018_087	40900	Anisarchus medius	80.0	1.3	66.7		75.3	1	Spent	no
FRK_02	w2a_2018_087	40901	Anisarchus medius	82.0	1.7	74.5		80.7	1	Spent	no
FRK_02	w2a_2018_087	40902	Anisarchus medius	65.0	1.0	56.6		63.7	0		no
FRK_02	w2a_2018_087	40903	Anisarchus medius	71.0	1.1	62.3			2	State	no
FRK_02	w2a_2018_087	40904	Anisarchus medius	64.0	1.0	56.3		60.5	0		no
FRK_02	w2a_2018_087	40905	Anisarchus medius	76.0	1.4	66.0		74.4	0		no
FRK_02	w2a_2018_087	40906	Anisarchus medius	68.0	1.0	60.3		68.1	2	State	no
FRK_02	w2a_2018_087	40907	Anisarchus medius	57.0	0.5	50.8		56.6	2	State	no
FRK_02	w2a_2018_087	40908	Anisarchus medius	72.0	1.2	63.7		71.7	2	State	no
FRK_02	w2a_2018_087	40909	Lumpenus fabricii	73.0	0.9	63.3		70.7	2	State	no
FRK_02	w2a_2018_087	40910	Lumpenus fabricii	75.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FRK_02	w2a_2018_087	40911	Lumpenus fabricii	70.0	0.8	63.2		70.7			yes
FRK_02	w2a_2018_087	40912	Lycodes polaris	106.0	4.7	96.1		99.3	0		no
FRK_02	w2a_2018_087	40913	Lycodes polaris	42.0	0.3	40.7		41.8			yes
FRK_02	w2a_2018_087	40914	Lycodes polaris	86.0	3.1	81.0		84.6	2	Unknown	no
FRK_02	w2a_2018_087	40915	Lycodes polaris	87.0	3.2	80.0		83.9	2	State	no
FRK_02	w2a_2018_087	40916	Lycodes polaris	86.0	2.9	81.3		83.7	2	State	no
FRK_02	w2a_2018_087	40917	Lycodes polaris	110.0							no
FRK_02	w2a_2018_087	40918	Gymnocanthus tricuspis	71.0	4.7	58.0		70.6	2	State	no
FRK_02	w2a_2018_087	40919	Gymnocanthus tricuspis	81.0	6.8	70.2		82.3	2	Unknown	no
FRK_02	w2a_2018_087	40920	Gymnocanthus tricuspis	59.0	2.1	48.4		57.3	1	Spent	no
FRK_02	w2a_2018_087	40921	Gymnocanthus tricuspis	78.0	6.0	66.3		77.1	2	Unknown	no
FRK_02	w2a_2018_087	40922	Gymnocanthus tricuspis	79.0	5.3	66.4		77.9	2	Unknown	no
FRK_02	w2a_2018_087	40923	Gymnocanthus tricuspis	67.0	4.1	57.6		67.8	2	State	no
FRK_02	w2a_2018_087	40924	Gymnocanthus tricuspis	88.0							no
FRK_02	w2a_2018_087	40925	Gymnocanthus tricuspis	83.0	6.8	68.6		80.8	1	Resting	no
FRK_02	w2a_2018_087	40926	Icelus spatula	69.0	3.3	55.3		67.1	1	Resting	no
FRK_02	w2a_2018_087	40927	Icelus spatula	56.0	1.5	46.1		55.2	1	Resting	no
FRK_02	w2a_2018_087	40928	Icelus spatula	46.0	0.9	38.2		46.0	1	Spent	no
FRK_02	w2a_2018_087	40929	Icelus spatula	56.0							no
FRK_02	w2a_2018_087	40930	Icelus bicornis	48.0	1.3	42.0		49.0	1	Spent	no
FRK_02	w2a_2018_087	40931	Icelus spatula	36.0	0.5	32.2			2	State	no
FRK_02	w2a_2018_087	40932	Boreogadus saida	98.0	5.8	84.3	91.0	93.9	1	Spent	no
FRK_02	w2a_2018_087	40933	Boreogadus saida	87.0							no
FRK_02	w2a_2018_087	40934	Boreogadus saida	92.0							no
FRK_02	w2a_2018_087	40935	Boreogadus saida	146.0	19.3	131.2	138.6	143.9	1	Resting	no
FRK_02	w2a_2018_087	40936	Boreogadus saida	81.0							no
FRK_02	w2a_2018_087	40937	Boreogadus saida	83.0	4.2	75.7	81.0	84.2	1	Spent	no
FRK_02	w2a_2018_087	40938	Boreogadus saida	81.0	3.3	75.3	81.1	82.2	2	State	no
FRK_02	w2a_2018_087	40939	Boreogadus saida	81.0							no
FRK_02	w2a_2018_087	40940	Boreogadus saida	72.0	2.4	68.4	72.7	74.8	1	Spent	no
FRK_02	w2a_2018_087	40941	Boreogadus saida	86.0							no
FRK_02	w2a_2018_087	40942	Boreogadus saida	101.0	6.7	90.8	98.3	101.4	2	State	no
FRK_02	w2a_2018_087	40943	Boreogadus saida	112.0	9.5	99.1	104.3	107.1	1	Spent	no
FRK_02	w2a_2018_087	40944	Boreogadus saida	71.0	2.4	66.3	69.4	72.3	2	State	no
FRK_02	w2a_2018_087	40945	Boreogadus saida	79.0	3.3	73.5	80.1	82.2	2	State	no
FRK_02	w2a_2018_087	40946	Boreogadus saida	75.0							no
FRK_02	w2a_2018_087	40947	Boreogadus saida	91.0							no
FRK_02	w2a_2018_087	40948	Boreogadus saida	79.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FRK_02	w2a_2018_087	40949	Boreogadus saida	131.0	13.3	115.2	126.7	131.7	1	Resting	no
FRK_02	w2a_2018_087	40950	Boreogadus saida	89.0	4.9	80.8	85.3	87.0	2	State	no
FRK_02	w2a_2018_087	40951	Boreogadus saida	78.0							no
FRK_02	w2a_2018_087	40952	Boreogadus saida	109.0	8.5	96.9	101.9	105.4	2	Unknown	no
FRK_02	w2a_2018_087	40953	Boreogadus saida	95.0	5.7	85.3	91.3	94.4	2	State	no
FRK_02	w2a_2018_087	40954	Boreogadus saida	81.0	3.3	74.1	77.7	78.7	2	State	no
FRK_02	w2a_2018_087	40955	Boreogadus saida	86.0							no
FRK_02	w2a_2018_087	40956	Boreogadus saida	95.0							no
FRK_02	w2a_2018_087	40957	Boreogadus saida	69.0							no
FRK_02	w2a_2018_087	40958	Boreogadus saida	141.0	21.3	131.2	140.0	145.1	2	Unknown	no
FRK_02	w2a_2018_087	40959	Boreogadus saida	90.0	3.8	76.4	82.4	84.0	2	State	no
FRK_02	w2a_2018_087	40960	Boreogadus saida	107.0							no
FRK_02	w2a_2018_087	40961	Boreogadus saida	92.0							no
FRK_02	w2a_2018_087	40962	Boreogadus saida	83.0							no
FRK_02	w2a_2018_087	40963	Boreogadus saida	68.0	2.1	64.4	66.3	69.9	1	Spent	no
FRK_02	w2a_2018_087	40964	Boreogadus saida	85.0	4.1	73.4	79.8	82.6	1	Spent	no
FRK_02	w2a_2018_087	40965	Boreogadus saida	68.0	2.2	66.0	69.8	72.9	2	State	no
FRK_02	w2a_2018_087	40966	Boreogadus saida	74.0	2.9	65.7	72.5	75.0	1	Spent	no
FRK_02	w2a_2018_087	40967	Boreogadus saida	97.0	6.4	86.7	93.1	96.4	1	Resting	no
FRK_02	w2a_2018_087	40968	Boreogadus saida	76.0	2.9	69.9	75.8	80.2	1	Spent	no
FRK_02	w2a_2018_087	40969	Boreogadus saida	67.0	1.9	61.9	65.7	68.2	2	State	no
FRK_02	w2a_2018_087	40970	Boreogadus saida	77.0							no
FRK_02	w2a_2018_087	40971	Boreogadus saida	92.0							no
FRK_02	w2a_2018_087	40972	Boreogadus saida	87.0	4.2	77.5	84.8	87.6	1	Spent	no
FRK_02	w2a_2018_087	40973	Boreogadus saida	89.0	5.2	81.3	86.0	89.2	1	Spent	no
FRK_02	w2a_2018_087	40974	Boreogadus saida	81.0							no
FRK_02	w2a_2018_087	40975	Boreogadus saida	87.0	4.7	78.1			2	State	no
FRK_02	w2a_2018_087	40976	Boreogadus saida	79.0	3.1	70.5	76.7	78.7	1	Spent	no
FRK_02	w2a_2018_087	40977	Boreogadus saida	82.0							no
FRK_02	w2a_2018_087	40978	Boreogadus saida	71.0	2.9	70.5	75.9	78.4	1	Spent	no
FRK_02	w2a_2018_087	40979	Boreogadus saida	75.0	2.3	64.7		71.1	2	State	no
FRK_02	w2a_2018_087	40980	Boreogadus saida	67.0	2.2	67.8	71.2	73.8	1	Spent	no
FRK_02	w2a_2018_087	40981	Boreogadus saida	84.0							no
FRK_02	w2a_2018_087	40982	Boreogadus saida	81.0	3.9	75.9	81.5	83.8	1	Resting	no
FRK_02	w2a_2018_087	40983	Boreogadus saida	73.0	2.7	65.4	72.6	75.1	1	Spent	no
FRK_02	w2a_2018_087	40984	Boreogadus saida	86.0	4.0	78.6	85.3	87.6	1	Spent	no
FRK_02	w2a_2018_087	40985	Boreogadus saida	81.0							no
FRK_02	w2a_2018_087	40986	Boreogadus saida	80.0	3.4	75.1	79.4	81.9	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FRK_02	w2a_2018_087	40987	Boreogadus saida	88.0							no
FRK_02	w2a_2018_087	40988	Boreogadus saida	77.0	3.2	70.0	75.0	78.6	2	State	no
FRK_02	w2a_2018_087	40989	Boreogadus saida	79.0							no
FRK_02	w2a_2018_087	40990	Boreogadus saida	63.0	1.5	59.9	63.8	66.7	2	State	no
FRK_02	w2a_2018_087	40991	Boreogadus saida	78.0							no
FRK_02	w2a_2018_087	40992	Boreogadus saida	106.0	10.1	96.7	103.7	105.7	2	Unknown	no
FRK_02	w2a_2018_087	40993	Boreogadus saida	91.0	4.4	81.6	87.3	91.1	1	Spent	no
FRK_02	w2a_2018_087	40994	Boreogadus saida	96.0	6.7	87.7	91.8	97.1	2	State	no
FRK_02	w2a_2018_087	40995	Boreogadus saida	107.0	9.0	93.3	100.9	103.9	2	Unknown	no
FRK_02	w2a_2018_087	40996	Boreogadus saida	82.0							no
FRK_02	w2a_2018_087	40997	Boreogadus saida	104.0	8.2	94.1	100.6	103.7	1	Resting	no
FRK_02	w2a_2018_087	40998	Boreogadus saida	98.0							no
FRK_02	w2a_2018_087	40999	Boreogadus saida	87.0	4.2	77.5	82.4	84.6	1	Spent	no
FRK_02	w2a_2018_087	41000	Boreogadus saida	71.0							no
DUS_02	bbt_2018_095	41001	Aspidophoroides olrikii	57.0	1.1	50.5		57.5			no
DUS_02	bbt_2018_095	41002	Aspidophoroides olrikii	54.0	0.7	42.9		49.4			no
DUS_02	bbt_2018_095	41003	Aspidophoroides olrikii	59.0	1.5	50.9		58.1			no
DUS_02	bbt_2018_095	41004	Aspidophoroides olrikii	41.0	0.3	35.3		39.7			no
DUS_02	bbt_2018_095	41005	Aspidophoroides olrikii	41.0	0.3	32.1		37.9			no
DUS_02	bbt_2018_095	41006	Aspidophoroides olrikii	42.0	0.5	36.5		41.9			no
DUS_02	bbt_2018_095	41007	Aspidophoroides olrikii	51.0	0.8	44.5		49.8			no
DUS_02	bbt_2018_095	41008	Liparis	29.0							no
DUS_02	bbt_2018_095	41009	Boreogadus saida	133.0	14.5	116.3	124.3	129.4	1	Spent	no
DUS_02	bbt_2018_095	41010	Boreogadus saida	82.0	3.8	74.6	79.6	83.8	2	State	no
DUS_02	bbt_2018_095	41011	Boreogadus saida	19.0							no
DUS_02	bbt_2018_095	41012	Boreogadus saida	18.0							no
DUS_02	bbt_2018_095	41013	Boreogadus saida	17.0							no
DUS_02	bbt_2018_095	41014	Boreogadus saida	17.0							no
DUS_02	bbt_2018_095	41015	Boreogadus saida	23.0	0.1	22.4		24.7			no
DUS_02	bbt_2018_095	41016	Boreogadus saida	16.0							no
DUS_02	bbt_2018_095	41017	Boreogadus saida	20.0	0.0	21.4		24.1			no
DUS_02	bbt_2018_095	41018	Boreogadus saida	16.0							no
DUS_02	bbt_2018_095	41019	Boreogadus saida	14.0							no
DUS_02	bbt_2018_095	41020	Boreogadus saida	18.0	0.0						no
DUS_02	bbt_2018_095	41021	Boreogadus saida	11.0							no
DUS_02	bbt_2018_095	41022	Gymnocanthus tricuspis	84.0	8.2	70.3		85.6	1	Spent	no
DUS_02	bbt_2018_095	41023	Gymnocanthus tricuspis	75.0	5.2	64.4		76.6	2	Unknown	no
DUS_02	w2a_2018_096	41024	Leptagonus decagonus	172.0	19.8	149.9		169.4	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_02	w2a_2018_096	41025	Aspidophoroides olrikii	55.0	1.3	50.5		57.7			no
DUS_02	w2a_2018_096	41026	Aspidophoroides olrikii	51.0	0.8	43.8		50.8			no
DUS_02	w2a_2018_096	41027	Aspidophoroides olrikii	54.0	1.0	46.6		53.9			no
DUS_02	w2a_2018_096	41028	Aspidophoroides olrikii	38.0	0.3	31.7		38.2			no
DUS_02	w2a_2018_096	41029	Aspidophoroides olrikii	43.0	0.5	38.0		43.7			no
DUS_02	w2a_2018_096	41030	Aspidophoroides olrikii	45.0	0.3	35.1		41.0			no
DUS_02	w2a_2018_096	41031	Aspidophoroides olrikii	59.0	1.4	52.6		60.4			no
DUS_02	w2a_2018_096	41032	Aspidophoroides olrikii	53.0	1.0	46.7		53.7			no
DUS_02	w2a_2018_096	41033	Aspidophoroides olrikii	41.0	0.3	34.4		40.0			no
DUS_02	w2a_2018_096	41034	Aspidophoroides olrikii	57.0	1.0	50.0		57.3			no
DUS_02	w2a_2018_096	41035	Aspidophoroides olrikii	42.0	0.3	36.1		41.8			no
DUS_02	w2a_2018_096	41036	Aspidophoroides olrikii	52.0	0.8	45.0		51.9			no
DUS_02	w2a_2018_096	41037	Aspidophoroides olrikii	70.0	2.2	60.2		67.6			no
DUS_02	w2a_2018_096	41038	Aspidophoroides olrikii	51.0	0.7	40.9		49.4			no
DUS_02	w2a_2018_096	41039	Aspidophoroides olrikii	47.0	0.6	39.1		45.7			no
DUS_02	w2a_2018_096	41040	Aspidophoroides olrikii	57.0	1.2	49.2		56.7			no
DUS_02	w2a_2018_096	41041	Aspidophoroides olrikii	45.0	0.5	37.3		43.3			no
DUS_02	w2a_2018_096	41042	Aspidophoroides olrikii	49.0	0.6	42.4		48.2			no
DUS_02	w2a_2018_096	41043	Aspidophoroides olrikii	46.0	0.4	38.3		44.5			no
DUS_02	w2a_2018_096	41044	Aspidophoroides olrikii	35.0	0.3	30.2		35.8			no
DUS_02	w2a_2018_096	41045	Aspidophoroides olrikii	45.0	0.5	37.4		42.9			no
DUS_02	w2a_2018_096	41046	Aspidophoroides olrikii	44.0	0.5	37.0		42.8			no
DUS_02	w2a_2018_096	41047	Aspidophoroides olrikii	49.0	0.7	42.6		49.1			no
DUS_02	w2a_2018_096	41048	Aspidophoroides olrikii	69.0	1.8	58.6		67.1			no
DUS_02	w2a_2018_096	41049	Aspidophoroides olrikii	46.0	0.5	36.6		42.1			no
DUS_02	w2a_2018_096	41050	Aspidophoroides olrikii	52.0	0.8	45.2		51.2			no
DUS_02	w2a_2018_096	41051	Aspidophoroides olrikii	44.0	0.4	37.4		43.7			no
DUS_02	w2a_2018_096	41052	Aspidophoroides olrikii	42.0	0.4	35.7		41.4			no
DUS_02	w2a_2018_096	41053	Aspidophoroides olrikii	46.0	0.5	38.0		45.0			no
DUS_02	w2a_2018_096	41054	Aspidophoroides olrikii	69.0	2.7	62.2		69.6			no
DUS_02	w2a_2018_096	41055	Aspidophoroides olrikii	48.0	0.5	39.8		46.3			no
DUS_02	w2a_2018_096	41056	Aspidophoroides olrikii	43.0	0.4	34.6		40.5			no
DUS_02	w2a_2018_096	41057	Aspidophoroides olrikii	48.0	0.7	40.6		47.5			no
DUS_02	w2a_2018_096	41058	Aspidophoroides olrikii	40.0	0.4	38.3		43.9			no
DUS_02	w2a_2018_096	41059	Aspidophoroides olrikii	44.0	0.2	33.2		39.0			no
DUS_02	w2a_2018_096	41060	Aspidophoroides olrikii	41.0	0.4	34.8		40.6			no
DUS_02	w2a_2018_096	41061	Aspidophoroides olrikii	55.0	1.2	47.0		53.9			no
DUS_02	w2a_2018_096	41062	Aspidophoroides olrikii	45.0	0.5	38.9		42.8			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_02	w2a_2018_096	41063	Aspidophoroides olrikii	43.0	0.4	35.6		40.7			no
DUS_02	w2a_2018_096	41064	Aspidophoroides olrikii	71.0	2.4	60.4		67.6			no
DUS_02	w2a_2018_096	41065	Aspidophoroides olrikii	49.0	0.7	41.4		47.5			no
DUS_02	w2a_2018_096	41066	Aspidophoroides olrikii	59.0	1.3	50.2		57.0			no
DUS_02	w2a_2018_096	41067	Aspidophoroides olrikii	39.0	0.3	33.7		38.8			no
DUS_02	w2a_2018_096	41068	Aspidophoroides olrikii	51.0	0.9	46.3		51.8			no
DUS_02	w2a_2018_096	41069	Aspidophoroides olrikii	48.0	0.6	40.7		45.2			no
DUS_02	w2a_2018_096	41070	Aspidophoroides olrikii	43.0	0.4	35.9		41.5			no
DUS_02	w2a_2018_096	41071	Aspidophoroides olrikii	61.0	1.5	51.8		60.4			no
DUS_02	w2a_2018_096	41072	Aspidophoroides olrikii	43.0	0.4	35.4		41.2			no
DUS_02	w2a_2018_096	41073	Aspidophoroides olrikii	47.0	0.6	40.4		46.8			no
DUS_02	w2a_2018_096	41074	Aspidophoroides olrikii	40.0	0.4	35.0		39.6			no
DUS_02	w2a_2018_096	41075	Aspidophoroides olrikii	46.0	0.5	38.8		45.4			no
DUS_02	w2a_2018_096	41076	Aspidophoroides olrikii	41.0	0.4	36.9		42.2			no
DUS_02	w2a_2018_096	41077	Aspidophoroides olrikii	47.0	0.6	40.7		46.6			no
DUS_02	w2a_2018_096	41078	Aspidophoroides olrikii	48.0	0.6	42.8		47.8			no
DUS_02	w2a_2018_096	41079	Aspidophoroides olrikii	45.0	0.4	39.3		45.2			no
DUS_02	w2a_2018_096	41080	Aspidophoroides olrikii	43.0	0.4	37.6		42.3			no
DUS_02	w2a_2018_096	41081	Aspidophoroides olrikii	41.0	0.4	34.2		40.1			no
DUS_02	w2a_2018_096	41082	Aspidophoroides olrikii	44.0	0.4	37.2		43.4			no
DUS_02	w2a_2018_096	41083	Aspidophoroides olrikii	50.0	0.6	41.5		46.3			no
DUS_02	w2a_2018_096	41084	Aspidophoroides olrikii	43.0	0.3	37.8		43.1			no
DUS_02	w2a_2018_096	41085	Aspidophoroides olrikii	47.0	0.6	40.6		47.3			no
DUS_02	w2a_2018_096	41086	Aspidophoroides olrikii	40.0	0.4	35.6		41.6			no
DUS_02	w2a_2018_096	41087	Aspidophoroides olrikii	40.0	0.4	37.0		40.7			no
DUS_02	w2a_2018_096	41088	Aspidophoroides olrikii	40.0	0.4	36.9		42.3			no
DUS_02	w2a_2018_096	41089	Aspidophoroides olrikii	41.0	0.4	37.4		42.4			no
DUS_02	w2a_2018_096	41090	Aspidophoroides olrikii	49.0	0.6	40.7		47.0			no
DUS_02	w2a_2018_096	41091	Aspidophoroides olrikii	45.0	0.5	39.0		43.4			no
DUS_02	w2a_2018_096	41092	Aspidophoroides olrikii	41.0	0.4	34.5		40.2			no
DUS_02	w2a_2018_096	41093	Aspidophoroides olrikii	43.0	0.4	35.9		40.9			no
DUS_02	w2a_2018_096	41094	Aspidophoroides olrikii	46.0	0.6	40.7		46.4			no
DUS_02	w2a_2018_096	41095	Aspidophoroides olrikii	43.0	0.5	36.1		42.0			no
DUS_02	w2a_2018_096	41096	Aspidophoroides olrikii	44.0	0.5	35.2		42.8			no
DUS_02	w2a_2018_096	41097	Aspidophoroides olrikii	48.0	0.6	39.7		45.2			no
DUS_02	w2a_2018_096	41098	Aspidophoroides olrikii	40.0	0.4	35.1		40.6			no
DUS_02	w2a_2018_096	41099	Aspidophoroides olrikii	59.0	1.3	51.5		57.6			no
DUS_02	w2a_2018_096	41100	Aspidophoroides olrikii	57.0	1.1	48.4		55.8			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_02	w2a_2018_096	41101	Aspidophoroides olrikii	43.0	0.4	38.3		43.0			no
DUS_02	w2a_2018_096	41102	Aspidophoroides olrikii	45.0	0.5	39.2		45.8			no
DUS_02	w2a_2018_096	41103	Aspidophoroides olrikii	53.0	1.0	46.3		52.8			no
DUS_02	w2a_2018_096	41104	Aspidophoroides olrikii	38.0	0.2	33.0		38.2			no
DUS_02	w2a_2018_096	41105	Aspidophoroides olrikii	46.0	0.5	39.4		46.0			no
DUS_02	w2a_2018_096	41106	Aspidophoroides olrikii	57.0	1.2	49.6		56.9			no
DUS_02	w2a_2018_096	41107	Aspidophoroides olrikii	41.0	0.5	36.2		42.1			no
DUS_02	w2a_2018_096	41108	Aspidophoroides olrikii	41.0	0.3	34.8		40.6			no
DUS_02	w2a_2018_096	41109	Aspidophoroides olrikii	54.0	1.0	44.7		51.3			no
DUS_02	w2a_2018_096	41110	Aspidophoroides olrikii	50.0	0.5	41.1		47.5			no
DUS_02	w2a_2018_096	41111	Aspidophoroides olrikii	44.0	0.5	37.8		43.6			no
DUS_02	w2a_2018_096	41112	Aspidophoroides olrikii	43.0	0.4	36.5		42.4			no
DUS_02	w2a_2018_096	41113	Aspidophoroides olrikii	40.0	0.2	33.7		39.6			no
DUS_02	w2a_2018_096	41114	Aspidophoroides olrikii	54.0	0.6	44.0		51.0			no
DUS_02	w2a_2018_096	41115	Aspidophoroides olrikii	46.0	0.6	38.6		45.6			no
DUS_02	w2a_2018_096	41116	Aspidophoroides olrikii	39.0	0.3	34.3		39.7			no
DUS_02	w2a_2018_096	41117	Aspidophoroides olrikii	46.0	0.5	38.8		44.2			no
DUS_02	w2a_2018_096	41118	Aspidophoroides olrikii	47.0	0.5	38.5		45.5			no
DUS_02	w2a_2018_096	41119	Aspidophoroides olrikii	51.0	0.9	45.2		51.5			no
DUS_02	w2a_2018_096	41120	Aspidophoroides olrikii	39.0	0.3	35.4		39.1			no
DUS_02	w2a_2018_096	41121	Aspidophoroides olrikii	48.0	0.6	38.8		46.1			no
DUS_02	w2a_2018_096	41122	Aspidophoroides olrikii	62.0	1.5	52.7		60.4			no
DUS_02	w2a_2018_096	41123	Anisarchus medius	72.0	0.9	59.3		67.4	0		no
DUS_02	w2a_2018_096	41124	Anisarchus medius	79.0	1.2	68.1		74.2	2	State	no
DUS_02	w2a_2018_096	41125	Lycodes polaris	65.0	1.2	58.5			0		no
DUS_02	w2a_2018_096	41126	Liparis fabricii	32.0	0.2	29.1		31.9			yes
DUS_02	w2a_2018_096	41127	Icelus bicornis	48.0	0.9	40.4		48.1			yes
DUS_02	w2a_2018_096	41128	Icelus bicornis	39.0	0.5	31.3		36.4	2	State	no
DUS_02	w2a_2018_096	41129	Icelus bicornis	47.0	0.9	40.0		48.0			yes
DUS_02	w2a_2018_096	41130	Aspidophoroides olrikii	42.0	0.3	34.6		40.3			no
DUS_02	w2a_2018_096	41131	Mallotus villosus	145.0	15.1	124.8		142.4	1	Resting	no
DUS_02	w2a_2018_096	41132	Eumicrotremus spinosus	109.0	68.4	83.3		101.4			yes
DUS_02	w2a_2018_096	41133	Eumicrotremus derjugini	62.0	11.6	53.2		66.3			yes
DUS_02	w2a_2018_096	41134	Eumicrotremus derjugini	46.0	4.2	35.7		44.6			yes
DUS_02	w2a_2018_096	41135	Eumicrotremus derjugini	49.0	5.5	37.3		46.7	1	Resting	no
DUS_02	w2a_2018_096	41136	Eumicrotremus derjugini	46.0	3.2	32.8		41.1			yes
DUS_02	w2a_2018_096	41137	Eumicrotremus derjugini	45.0	3.1	33.8		41.7			yes
DUS_02	w2a_2018_096	41138	Eumicrotremus derjugini	46.0	4.4	34.9		44.3			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_02	w2a_2018_096	41139	Aspidophoroides olrikii	44.0	0.4	35.0		40.3			no
DUS_02	w2a_2018_096	41140	Aspidophoroides olrikii	42.0	0.3	32.6		39.6			no
DUS_02	w2a_2018_096	41141	Aspidophoroides olrikii	41.0	0.4	34.3		40.3			no
DUS_02	w2a_2018_096	41142	Aspidophoroides olrikii	43.0	0.2	34.9		42.4			no
DUS_02	w2a_2018_096	41143	Liparis tunicatus	26.0	0.1	25.2		27.5			yes
DUS_02	w2a_2018_096	41144	Stichaeidae	33.0	0.0						yes
DUS_02	w2a_2018_096	41145	Stichaeidae	33.0	0.0						yes
DUS_02	w2a_2018_096	41146	Stichaeidae	33.0	0.0						no
DUS_02	w2a_2018_096	41147	Stichaeidae	25.0	0.0						no
DUS_02	w2a_2018_096	41148	Stichaeidae	23.0	0.0						yes
DUS_02	w2a_2018_096	41149	Stichaeidae	25.0	0.0						no
DUS_02	w2a_2018_096	41150	Stichaeidae	24.0	0.0						yes
DUS_02	w2a_2018_096	41151	Stichaeidae	24.0	0.0						yes
DUS_02	w2a_2018_096	41152	Stichaeidae	26.0	0.0						yes
DUS_02	w2a_2018_096	41153	Stichaeidae	28.0	0.0						no
DUS_02	w2a_2018_096	41154	Boreogadus saida	132.0	15.0	116.8	124.5	131.8	1	Resting	no
DUS_02	w2a_2018_096	41155	Boreogadus saida	169.0							no
DUS_02	w2a_2018_096	41156	Boreogadus saida	128.0	13.3	116.6	126.3	129.3	2	Unknown	no
DUS_02	w2a_2018_096	41157	Boreogadus saida	128.0	14.0	117.9	124.3	130.3	2	Unknown	no
DUS_02	w2a_2018_096	41158	Boreogadus saida	128.0							no
DUS_02	w2a_2018_096	41159	Boreogadus saida	120.0	15.8	131.8	139.9	146.1	2	Unknown	no
DUS_02	w2a_2018_096	41160	Boreogadus saida	144.0	12.9	116.8	125.2	128.5	1	Resting	no
DUS_02	w2a_2018_096	41161	Boreogadus saida	131.0	2.5	68.7	73.0	74.9	2	State	no
DUS_02	w2a_2018_096	41162	Boreogadus saida	74.0							no
DUS_02	w2a_2018_096	41163	Boreogadus saida	34.0	0.2	30.5		33.4			no
DUS_02	w2a_2018_096	41164	Boreogadus saida	96.0	6.1	85.5	89.4	94.1	1	Spent	no
DUS_02	w2a_2018_096	41165	Boreogadus saida	120.0	11.1	108.8	115.0	120.2	1	Resting	no
DUS_02	w2a_2018_096	41166	Boreogadus saida	95.0	6.1	83.4	90.8	93.1	2	State	no
DUS_02	w2a_2018_096	41167	Boreogadus saida	104.0	4.8	90.8	94.8	98.3	2	Unknown	no
DUS_02	w2a_2018_096	41168	Boreogadus saida	137.0	17.3	128.1	135.4	142.2	1	Resting	no
DUS_02	w2a_2018_096	41169	Boreogadus saida	80.0	3.6	75.7	80.1	82.0	2	State	no
DUS_02	w2a_2018_096	41170	Boreogadus saida	97.0	5.6	85.4	89.7	93.0	1	Spent	no
DUS_02	w2a_2018_096	41171	Boreogadus saida	137.0	16.9	122.5	130.2	137.1	1	Resting	no
DUS_02	w2a_2018_096	41172	Boreogadus saida	84.0	4.6	80.8	83.8	87.3	1	Spent	no
DUS_02	w2a_2018_096	41173	Boreogadus saida	163.0	24.9	144.9	155.5	164.6	1	Resting	no
DUS_02	w2a_2018_096	41174	Boreogadus saida	105.0	7.2	95.7	100.5	104.2	1	Spent	no
DUS_02	w2a_2018_096	41175	Boreogadus saida	164.0	21.8	150.1	157.8	167.7	2	Unknown	no
DUS_02	w2a_2018_096	41176	Boreogadus saida	148.0	19.5	129.5	138.6	146.1	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_02	w2a_2018_096	41177	Boreogadus saida	129.0	13.1	114.1	122.2	128.3	1	Resting	no
DUS_02	w2a_2018_096	41178	Boreogadus saida	171.0	25.5	152.0	162.4	171.1	2	Unknown	no
DUS_02	w2a_2018_096	41179	Boreogadus saida	126.0	10.8	116.1	123.4	128.2	1	Resting	no
DUS_02	w2a_2018_096	41180	Boreogadus saida	164.0	26.2	159.0	166.1	171.8	1	Resting	no
DUS_02	w2a_2018_096	41181	Boreogadus saida	130.0	13.7	117.8	124.9	130.0	1	Resting	no
DUS_02	w2a_2018_096	41182	Boreogadus saida	113.0	10.5	103.7	108.1	113.0	1	Resting	no
DUS_02	w2a_2018_096	41183	Boreogadus saida	75.0	3.0	71.3	76.5	79.7	1	Resting	no
DUS_02	w2a_2018_096	41184	Boreogadus saida	112.0	11.5	100.4	106.2	111.1	1	Resting	no
DUS_02	w2a_2018_096	41185	Boreogadus saida	155.0	19.6	131.8	141.6	147.4	2	Unknown	no
DUS_02	w2a_2018_096	41186	Boreogadus saida	68.0	2.2	63.8	68.9	71.9	2	State	no
DUS_02	w2a_2018_096	41187	Boreogadus saida	71.0	2.2	64.3	68.5	70.7	2	State	no
DUS_02	w2a_2018_096	41188	Boreogadus saida	65.0	1.8	58.2	62.5	65.6	1	Spent	no
DUS_02	w2a_2018_096	41189	Boreogadus saida	82.0	3.6	73.5	79.4	80.7	2	State	no
DUS_02	w2a_2018_096	41190	Boreogadus saida	81.0	3.0	74.4	77.2	82.1			no
DUS_02	w2a_2018_096	41191	Boreogadus saida	89.0	5.2	80.6	86.2	90.9	1	Resting	no
DUS_02	w2a_2018_096	41192	Boreogadus saida	87.0	4.9	76.7	82.6	85.4	1	Resting	no
DUS_02	w2a_2018_096	41193	Boreogadus saida	76.0	2.8	69.5	72.0	76.1	1	Spent	no
DUS_02	w2a_2018_096	41194	Boreogadus saida	120.0							no
DUS_02	w2a_2018_096	41195	Boreogadus saida	73.0							no
DUS_02	w2a_2018_096	41196	Boreogadus saida	105.0	7.9	92.7	98.5	102.5	1	Resting	no
DUS_02	w2a_2018_096	41197	Boreogadus saida	94.0	6.1	89.7	94.0	97.7	2	State	no
DUS_02	w2a_2018_096	41198	Boreogadus saida	73.0	2.6	67.3	71.1	75.1	2	State	no
DUS_02	w2a_2018_096	41199	Boreogadus saida	78.0	3.5	74.3	79.6	82.0	2	State	no
DUS_02	w2a_2018_096	41200	Boreogadus saida	83.0							no
DUS_02	w2a_2018_096	41201	Boreogadus saida	76.0							no
DUS_02	w2a_2018_096	41202	Boreogadus saida	79.0	3.8	73.9	77.7	80.5	1	Spent	no
DUS_02	w2a_2018_096	41203	Boreogadus saida	20.0							no
DUS_02	w2a_2018_096	41204	Boreogadus saida	18.0							no
DUS_02	w2a_2018_096	41205	Boreogadus saida	27.0							no
DUS_02	w2a_2018_096	41206	Boreogadus saida	29.0	0.2	29.6		35.3			no
DUS_02	w2a_2018_096	41207	Boreogadus saida	25.0	0.1	26.0		27.7			no
DUS_02	w2a_2018_096	41208	Boreogadus saida	29.0	0.2	31.9	35.0	36.6			no
DUS_02	w2a_2018_096	41209	Boreogadus saida	23.0							no
DUS_02	w2a_2018_096	41210	Boreogadus saida	16.0							no
DUS_02	w2a_2018_096	41211	Boreogadus saida	21.0							no
DUS_02	w2a_2018_096	41212	Liparis	26.0	0.1	22.4					yes
DUS_02	w2a_2018_096	41213	Liparis fabricii	14.0	0.0						yes
DUS_02	w2a_2018_096	41214	Stichaeidae	28.0	0.0						yes

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DUS_02	w2a_2018_096	41215	Stichaeidae	40.0	0.0						no
DUS_02	w2a_2018_096	41216	Stichaeidae	21.0	0.0						no
DUS_02	w2a_2018_096	41217	Stichaeidae	23.0							no
DUS_02	w2a_2018_096	41218	Stichaeidae	32.0							no
DUS_02	w2a_2018_096	41219	Stichaeidae	20.0							no
DUS_02	w2a_2018_096	41220	Stichaeidae	34.0							no
DUS_02	w2a_2018_096	41221	Stichaeidae	25.0	0.0						yes
DUS_02	w2a_2018_096	41222	Stichaeidae	17.0							no
DUS_02	w2a_2018_096	41223	Stichaeidae	17.0							no
DUS_02	w2a_2018_096	41224	Stichaeidae	29.0							no
DUS_03	bbt_2018_103	41225	Boreogadus saida	22.0							no
DUS_03	bbt_2018_103	41226	Boreogadus saida	21.0							no
DUS_03	bbt_2018_103	41227	Boreogadus saida	140.0	17.0	116.9	130.2	137.3	2	Unknown	no
DUS_03	bbt_2018_103	41228	Boreogadus saida	141.0	16.1	128.5	135.5	142.6	1	Resting	no
DUS_03	bbt_2018_103	41229	Boreogadus saida	133.0	14.1	120.7	128.1	133.0	2	Unknown	no
DUS_03	bbt_2018_103	41230	Boreogadus saida	128.0	13.3	114.6	124.0	129.6	2	Unknown	no
DUS_03	bbt_2018_103	41231	Boreogadus saida	127.0	12.7	111.4	121.2	127.3	1	Resting	no
DUS_03	bbt_2018_103	41232	Boreogadus saida	81.0	3.6	65.9	72.4	75.6	1	Spent	no
DUS_03	bbt_2018_103	41233	Leptoclinus maculatus	122.0	5.5	114.7		124.7	2	State	no
DUS_03	bbt_2018_103	41234	Leptoclinus maculatus	103.0	2.2	93.4		102.4	2	Unknown	no
DUS_03	bbt_2018_103	41235	Leptoclinus maculatus	125.0	4.9	112.6		122.8	2	Unknown	no
DUS_03	bbt_2018_103	41236	Leptoclinus maculatus	110.0	3.2	96.1		106.3	2	Unknown	no
DUS_03	bbt_2018_103	41237	Leptoclinus maculatus	113.0	3.7	101.4		112.5	2	Unknown	no
DUS_03	bbt_2018_103	41238	Eumesogrammus praecisus	88.0	4.4	75.6		88.2			yes
DUS_03	bbt_2018_103	41239	Aspidophoroides olrikii	37.0	0.2	31.1		36.3			no
DUS_03	bbt_2018_103	41240	Icelus bicornis	63.0	2.2	51.9		60.9	2	State	no
DUS_03	bbt_2018_103	41241	Lycodes reticulatus	54.0	0.6	51.0		53.2			yes
DUS_03	bbt_2018_103	41242	Gymnelus retrodorsalis	148.0	7.5	137.4		143.4			yes
DUS_03	bbt_2018_103	41243	Cottunculus microps	20.0							no
DUS_03	w2a_2018_104	41244	Leptoclinus maculatus	108.0	3.1	94.0		104.9	2	Unknown	no
DUS_03	w2a_2018_104	41245	Leptoclinus maculatus	114.0	3.6	101.5		110.3	2	Unknown	no
DUS_03	w2a_2018_104	41246	Leptoclinus maculatus	118.0	4.2	103.7		114.2	2	Unknown	no
DUS_03	w2a_2018_104	41247	Leptoclinus maculatus	105.0	2.4	91.8		101.4	2	Unknown	no
DUS_03	w2a_2018_104	41248	Leptoclinus maculatus	106.0	2.7	96.2		104.8	2	Unknown	no
DUS_03	w2a_2018_104	41249	Anisarchus medius	41.0	0.2				0		no
DUS_03	w2a_2018_104	41250	Mallotus villosus	146.0	15.4	126.5			1	Resting	no
DUS_03	w2a_2018_104	41251	Eumicrotremus derjugini	69.0							no
DUS_03	w2a_2018_104	41252	Lycodes reticulatus	43.0	0.3	39.1		40.0			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_03	w2a_2018_104	41253	Lycodes marisalbi	125.0	8.1	119.2		122.7	2	Unknown	no
DUS_03	w2a_2018_104	41254	Lycodes reticulatus	97.0	4.9	97.6		101.1			yes
DUS_03	w2a_2018_104	41255	Lycodes reticulatus	111.0	5.9	100.9		104.7			yes
DUS_03	w2a_2018_104	41256	Lycodes reticulatus	109.0	5.2	100.7		103.8			yes
DUS_03	w2a_2018_104	41257	Lycodes marisalbi	73.0	1.4	68.9		70.2			yes
DUS_03	w2a_2018_104	41258	Leptoclinus maculatus	77.0	0.7	64.8					no
DUS_03	w2a_2018_104	41259	Aspidophoroides olrikii	57.0	1.2	51.3		57.3			no
DUS_03	w2a_2018_104	41260	Aspidophoroides olrikii	49.0	0.6	42.7		48.4			no
DUS_03	w2a_2018_104	41261	Liparis fabricii	133.0	24.9	111.6		123.6			yes
DUS_03	w2a_2018_104	41262	Liparis fabricii	70.0	2.7	60.1		68.3	2	State	no
DUS_03	w2a_2018_104	41263	Careproctus reinhardti	34.0	0.2	31.2		34.5	0		no
DUS_03	w2a_2018_104	41264	Careproctus reinhardti	176.0	48.7	142.2					yes
DUS_03	w2a_2018_104	41265	Careproctus reinhardti	31.0	0.1	28.2		31.0	0		no
DUS_03	w2a_2018_104	41266	Lycodes marisalbi	157.0	14.9	146.1		150.4	2	Unknown	no
DUS_03	w2a_2018_104	41267	Artediellus atlanticus	111.0	19.4	89.6		109.1	2	Unknown	no
DUS_03	w2a_2018_104	41268	Artediellus atlanticus	109.0	16.4	83.6		106.8	2	Unknown	no
DUS_03	w2a_2018_104	41269	Boreogadus saida	132.0	14.4	115.6	123.8	129.9	1	Resting	no
DUS_03	w2a_2018_104	41270	Boreogadus saida	129.0	13.2	115.8	123.5	129.1	2	Unknown	no
DUS_03	w2a_2018_104	41271	Boreogadus saida	123.0	13.9	112.9	122.0	125.8	1	Resting	no
DUS_03	w2a_2018_104	41272	Boreogadus saida	129.0	12.9	117.3		130.7	1	Resting	no
DUS_03	w2a_2018_104	41273	Boreogadus saida	157.0	20.5	147.6	157.0	165.8	2	Unknown	no
DUS_03	w2a_2018_104	41274	Boreogadus saida	154.0	21.4	134.3	142.7	151.7	1	Resting	no
DUS_03	w2a_2018_104	41275	Boreogadus saida	157.0	21.1	137.1	144.3	152.1	1	Resting	no
DUS_03	w2a_2018_104	41276	Boreogadus saida	125.0	12.1	108.5	118.8	124.6	1	Resting	no
DUS_03	w2a_2018_104	41277	Boreogadus saida	185.0	32.7	164.2	174.2	185.6	2	Unknown	no
DUS_03	w2a_2018_104	41278	Boreogadus saida	118.0	10.0	104.3	114.0	118.2	1	Resting	no
DUS_03	w2a_2018_104	41279	Boreogadus saida	79.0	3.4	71.2	76.9	79.0	1	Spent	no
DUS_03	w2a_2018_104	41280	Boreogadus saida	187.0	36.5	165.6	176.5	190.9	2	Unknown	no
DUS_03	w2a_2018_104	41281	Boreogadus saida	151.0	18.7	129.2	139.5	144.5	2	Unknown	no
DUS_03	w2a_2018_104	41282	Boreogadus saida	137.0	15.5	122.1	134.2	139.7	1	Resting	no
DUS_03	w2a_2018_104	41283	Boreogadus saida	149.0	17.9	130.8	142.9	148.0	1	Resting	no
DUS_03	w2a_2018_104	41284	Boreogadus saida	144.0	19.1	121.0	129.3	138.4	1	Resting	no
DUS_03	w2a_2018_104	41285	Boreogadus saida	146.0	16.6	125.8	133.1	142.0	2	Unknown	no
DUS_03	w2a_2018_104	41286	Boreogadus saida	106.0	6.7	96.1	103.7	107.6	1	Resting	no
DUS_03	w2a_2018_104	41287	Boreogadus saida	121.0	12.0	112.3	119.3	123.8	2	Unknown	no
DUS_03	w2a_2018_104	41288	Boreogadus saida	131.0	13.7	121.6	129.9	133.9	2	Unknown	no
DUS_03	w2a_2018_104	41289	Boreogadus saida	118.0	12.1	111.5			1	Resting	no
DUS_03	w2a_2018_104	41290	Boreogadus saida	154.0	20.5	129.3	141.7	148.9	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_03	w2a_2018_104	41291	Boreogadus saida	72.0	2.3	66.7	71.9	73.9	1	Spent	no
DUS_03	w2a_2018_104	41292	Boreogadus saida	157.0	22.0	140.1	152.7	162.1	1	Resting	no
DUS_03	w2a_2018_104	41293	Boreogadus saida	138.0	16.0	114.1	124.5	130.9	1	Resting	no
DUS_03	w2a_2018_104	41294	Boreogadus saida	121.0	9.8	106.8	115.7	121.0	2	Unknown	no
DUS_03	w2a_2018_104	41295	Boreogadus saida	114.0	7.5	93.2	101.1	104.4	2	State	no
DUS_03	w2a_2018_104	41296	Boreogadus saida	126.0	11.5	106.6	114.2	117.5	1	Resting	no
DUS_03	w2a_2018_104	41297	Boreogadus saida	123.0	12.3	109.1	115.6	119.6	2	State	no
DUS_03	w2a_2018_104	41298	Boreogadus saida	138.0	14.9	123.1	134.2	140.7	2	Unknown	no
DUS_03	w2a_2018_104	41299	Boreogadus saida	126.0	13.3	112.9	120.8	125.7	1	Resting	no
DUS_03	w2a_2018_104	41300	Boreogadus saida	120.0	11.9	104.8	110.7	116.5	1	Resting	no
DUS_03	w2a_2018_104	41301	Boreogadus saida	143.0	17.4	125.8	134.8	138.7	1	Resting	no
DUS_03	w2a_2018_104	41302	Boreogadus saida	131.0	13.2	115.4	121.0	128.5	1	Resting	no
DUS_03	w2a_2018_104	41303	Boreogadus saida	141.0	15.1	122.7	131.1	137.9	2	Unknown	no
DUS_03	w2a_2018_104	41304	Boreogadus saida	117.0	10.9	99.2	108.6	113.8	1	Resting	no
DUS_03	w2a_2018_104	41305	Boreogadus saida	156.0	21.3	129.3	144.5	150.3	1	Resting	no
DUS_03	w2a_2018_104	41306	Boreogadus saida	139.0	15.8	124.7	135.9	141.4	1	Resting	no
DUS_03	w2a_2018_104	41307	Boreogadus saida	137.0	16.8	117.5	124.2	130.6	1	Resting	no
DUS_03	w2a_2018_104	41308	Boreogadus saida	127.0	12.9	106.7	114.6	119.8	2	Unknown	no
DUS_03	w2a_2018_104	41309	Boreogadus saida	160.0	24.4	132.7	144.1	152.7	1	Resting	no
DUS_03	w2a_2018_104	41310	Boreogadus saida	80.0							no
DUS_03	w2a_2018_104	41311	Boreogadus saida	87.0	5.2	80.0	84.8	88.8	2	State	no
DUS_03	w2a_2018_104	41312	Boreogadus saida	111.0	9.9	99.4	102.8	110.1	1	Resting	no
DUS_03	w2a_2018_104	41313	Boreogadus saida	121.0	11.9	100.8	111.6	116.5	1	Resting	no
DUS_03	w2a_2018_104	41314	Boreogadus saida	82.0	3.8	74.6	79.7	82.2	1	Spent	no
DUS_03	w2a_2018_104	41315	Boreogadus saida	119.0	11.2	102.8	108.5	118.0	2	Unknown	no
DUS_03	w2a_2018_104	41316	Boreogadus saida	129.0	13.5	108.2	114.6	120.2	1	Resting	no
DUS_03	w2a_2018_104	41317	Boreogadus saida	137.0	15.0	122.3	129.5	136.5	1	Resting	no
DUS_03	w2a_2018_104	41318	Boreogadus saida	152.0	19.7	125.0	135.8	142.8	1	Resting	no
DUS_03	w2a_2018_104	41319	Boreogadus saida	82.0							no
DUS_03	w2a_2018_104	41320	Boreogadus saida	118.0	11.0	105.4	113.0	116.3	1	Resting	no
DUS_03	w2a_2018_104	41321	Boreogadus saida	64.0	1.8	61.1	64.3	67.6	2	State	no
DUS_03	w2a_2018_104	41322	Boreogadus saida	121.0	11.3	107.1	115.0	119.7	1	Resting	no
DUS_03	w2a_2018_104	41323	Boreogadus saida	99.0	7.0	90.0	96.2	98.7	2	State	no
DUS_03	w2a_2018_104	41324	Boreogadus saida	92.0	4.6	76.2	81.4	84.4	1	Spent	no
DUS_03	w2a_2018_104	41325	Boreogadus saida	88.0							no
DUS_03	w2a_2018_104	41326	Boreogadus saida	123.0	10.9	109.6	118.8	123.0	2	Unknown	no
DUS_03	w2a_2018_104	41327	Boreogadus saida	80.0	3.2	72.7	75.2	78.0	1	Spent	no
DUS_03	w2a_2018_104	41328	Boreogadus saida	81.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_03	w2a_2018_104	41329	Boreogadus saida	83.0	4.2	78.0	82.2	84.8	2	State	no
DUS_03	w2a_2018_104	41330	Boreogadus saida	24.0	0.1						no
DUS_03	w2a_2018_104	41331	Boreogadus saida	27.0	0.1						no
DUS_03	w2a_2018_104	41332	Triglops nybelini	104.0	8.6	91.9		104.8	1	Resting	no
DUS_04	bbt_2018_108	41333	Boreogadus saida	108.0	8.7	99.1			1	Resting	no
DUS_04	bbt_2018_108	41334	Boreogadus saida	149.0							no
DUS_04	bbt_2018_108	41335	Boreogadus saida	108.0							no
DUS_04	bbt_2018_108	41336	Boreogadus saida	134.0							no
DUS_04	bbt_2018_108	41337	Boreogadus saida	141.0							no
DUS_04	bbt_2018_108	41338	Boreogadus saida	165.0	18.8	142.6	152.0	160.6	2	Unknown	no
DUS_04	bbt_2018_108	41339	Boreogadus saida	158.0							no
DUS_04	bbt_2018_108	41340	Boreogadus saida	134.0	12.9	117.6	125.5	129.9	1	Resting	no
DUS_04	bbt_2018_108	41341	Boreogadus saida	126.0	13.2	115.5	122.4	130.2	2	Unknown	no
DUS_04	bbt_2018_108	41342	Boreogadus saida	157.0							no
DUS_04	bbt_2018_108	41343	Lycodes seminudus	155.0	16.5	143.4		148.5			yes
DUS_04	bbt_2018_108	41344	Lycodes seminudus	162.0	21.0	148.6		154.6			yes
DUS_04	bbt_2018_108	41345	Lycodes seminudus	50.0	0.4	48.0		49.6			yes
DUS_04	bbt_2018_108	41346	Lycodes seminudus	125.0	9.4	119.2		123.8			yes
DUS_04	bbt_2018_108	41347	Lycodes seminudus	54.0	0.6	53.3		54.7			yes
DUS_04	bbt_2018_108	41348	Liparis fabricii	164.0	46.0	137.5		156.6			yes
DUS_04	bbt_2018_108	41349	Liparis fabricii	154.0	46.1	118.7		137.0			yes
DUS_04	bbt_2018_108	41350	Careproctus reinhardti	47.0	0.6	41.9			0		no
DUS_04	bbt_2018_108	41351	Boreogadus saida	124.0	11.9	110.1	115.4	121.9	2	Unknown	no
DUS_04	bbt_2018_108	41352	Artediellus atlanticus	120.0	21.9	96.4		119.4	2	Unknown	no
DUS_04	bbt_2018_108	41353	Triglops nybelini	135.0	16.2	119.3		135.1			yes
DUS_04	bbt_2018_108	41354	Triglops nybelini	107.0	8.7	88.5		102.9	1	Resting	no
DUS_04	bbt_2018_108	41355	Triglops nybelini	93.0	5.6	80.9			1	Resting	no
DUS_04	w2a_2018_109	41356	Lycodes seminudus	86.0	2.1	79.0		80.3			yes
DUS_04	w2a_2018_109	41357	Lycodes seminudus	55.0	0.6	52.5		54.7			yes
DUS_04	w2a_2018_109	41358	Boreogadus saida	124.0							no
DUS_04	w2a_2018_109	41359	Boreogadus saida	145.0							no
DUS_04	w2a_2018_109	41360	Boreogadus saida	128.0							no
DUS_04	w2a_2018_109	41361	Boreogadus saida	126.0	12.5	107.3	113.6	118.4	2	Unknown	no
DUS_04	w2a_2018_109	41362	Boreogadus saida	126.0	12.1	111.9	117.9	125.0	2	Unknown	no
DUS_04	w2a_2018_109	41363	Boreogadus saida	84.0	3.4	76.4	81.0	83.0	1	Spent	no
DUS_04	w2a_2018_109	41364	Boreogadus saida	158.0	18.0	137.6	150.6	157.6	1	Resting	no
DUS_04	w2a_2018_109	41365	Boreogadus saida	148.0	18.8	137.1	144.3	151.9	2	Unknown	no
DUS_04	w2a_2018_109	41366	Boreogadus saida	126.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_04	w2a_2018_109	41367	Boreogadus saida	134.0	13.7	116.1	129.5	135.0	2	Unknown	no
DUS_04	w2a_2018_109	41368	Boreogadus saida	127.0							no
DUS_04	w2a_2018_109	41369	Boreogadus saida	106.0	7.7	100.8	110.3	113.2	2	Unknown	no
DUS_04	w2a_2018_109	41370	Boreogadus saida	29.0	0.1	28.6					no
DUS_04	w2a_2018_109	41371	Boreogadus saida	127.0	13.2	116.7	126.4	131.3	2	Unknown	no
DUS_04	w2a_2018_109	41372	Boreogadus saida	145.0	17.0	127.7	136.8	141.6	1	Resting	no
DUS_04	w2a_2018_109	41373	Boreogadus saida	133.0							no
DUS_04	w2a_2018_109	41374	Boreogadus saida	157.0							no
DUS_04	w2a_2018_109	41375	Boreogadus saida	137.0							no
DUS_04	w2a_2018_109	41376	Boreogadus saida	114.0							no
DUS_04	w2a_2018_109	41377	Boreogadus saida	140.0	15.4	127.2	133.8	139.6	2	Unknown	no
DUS_04	w2a_2018_109	41378	Boreogadus saida	147.0	14.9	129.6	136.4	142.8	2	Unknown	no
DUS_04	w2a_2018_109	41379	Boreogadus saida	116.0	10.4	97.8	102.8	109.0	2	Unknown	no
DUS_04	w2a_2018_109	41380	Boreogadus saida	139.0							no
DUS_04	w2a_2018_109	41381	Boreogadus saida	109.0	9.5	100.3	105.6	110.8	2	Unknown	no
DUS_04	w2a_2018_109	41382	Boreogadus saida	157.0	20.8	141.7	151.1	158.4	2	Unknown	no
DUS_04	w2a_2018_109	41383	Boreogadus saida	139.0	15.0	114.8	120.8	125.8	1	Resting	no
DUS_04	w2a_2018_109	41384	Boreogadus saida	116.0	9.7	106.1	112.7	117.2	1	Resting	no
DUS_04	w2a_2018_109	41385	Boreogadus saida	122.0	9.9	107.6	113.5	117.7	1	Resting	no
DUS_04	w2a_2018_109	41386	Boreogadus saida	119.0							no
DUS_04	w2a_2018_109	41387	Boreogadus saida	101.0	7.4	90.2	97.4	100.5	1	Resting	no
DUS_04	w2a_2018_109	41388	Boreogadus saida	190.0	35.9	169.8	184.0	196.8	2	Unknown	no
DUS_04	w2a_2018_109	41389	Boreogadus saida	166.0							no
DUS_04	w2a_2018_109	41390	Boreogadus saida	112.0	8.2	97.4	105.8	110.1	2	State	no
DUS_04	w2a_2018_109	41391	Boreogadus saida	146.0	17.4	127.3	133.1	139.9	1	Resting	no
DUS_04	w2a_2018_109	41392	Boreogadus saida	162.0	20.7	145.3	157.0	165.5	2	Unknown	no
DUS_04	w2a_2018_109	41393	Boreogadus saida	118.0	10.9	98.4	105.6	112.2	2	State	no
DUS_04	w2a_2018_109	41394	Boreogadus saida	127.0	11.5	110.9	118.6	127.4	1	Resting	no
DUS_04	w2a_2018_109	41395	Boreogadus saida	157.0							no
DUS_04	w2a_2018_109	41396	Boreogadus saida	116.0							no
DUS_04	w2a_2018_109	41397	Boreogadus saida	125.0	12.0	108.9	116.9	121.7	2	Unknown	no
DUS_04	w2a_2018_109	41398	Boreogadus saida	131.0	13.7	107.4	116.3	122.8	2	Unknown	no
DUS_04	w2a_2018_109	41399	Boreogadus saida	129.0							no
DUS_04	w2a_2018_109	41400	Boreogadus saida	169.0	26.4	153.0	169.2	177.2	1	Resting	no
DUS_04	w2a_2018_109	41401	Boreogadus saida	128.0	13.8	112.4	119.1	126.1	2	Unknown	no
DUS_04	w2a_2018_109	41402	Boreogadus saida	156.0							no
DUS_04	w2a_2018_109	41403	Boreogadus saida	136.0	14.2	117.1	126.4	131.8	2	Unknown	no
DUS_04	w2a_2018_109	41404	Boreogadus saida	112.0	9.9	99.4	106.3	111.5	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_04	w2a_2018_109	41405	Boreogadus saida	141.0							no
DUS_04	w2a_2018_109	41406	Boreogadus saida	136.0	13.8	119.2	128.3	134.7	1	Spent	no
DUS_04	w2a_2018_109	41407	Boreogadus saida	109.0							no
DUS_04	w2a_2018_109	41408	Boreogadus saida	134.0							no
DUS_04	w2a_2018_109	41409	Boreogadus saida	30.0	0.1	26.6					no
DUS_04	w2a_2018_109	41410	Boreogadus saida	173.0	23.7	148.9	162.9	174.1	2	Unknown	no
DUS_04	w2a_2018_109	41411	Boreogadus saida	144.0							no
DUS_04	w2a_2018_109	41412	Boreogadus saida	143.0	17.5	127.3	136.0	143.2	2	Unknown	no
DUS_04	w2a_2018_109	41413	Boreogadus saida	127.0	13.8	111.3	123.9	128.4	2	Unknown	no
DUS_04	w2a_2018_109	41414	Boreogadus saida	92.0	5.1	80.3	89.8	91.9	1	Resting	no
DUS_04	w2a_2018_109	41415	Boreogadus saida	118.0							no
DUS_04	w2a_2018_109	41416	Boreogadus saida	119.0	10.7	111.0	119.5	125.3	1	Resting	no
DUS_04	w2a_2018_109	41417	Boreogadus saida	126.0	12.6	114.2	122.9	129.4	2	Unknown	no
DUS_04	w2a_2018_109	41418	Boreogadus saida	134.0	16.3	123.1	131.2	136.5	2	Unknown	no
DUS_04	w2a_2018_109	41419	Boreogadus saida	129.0							no
DUS_04	w2a_2018_109	41420	Boreogadus saida	146.0							no
DUS_04	w2a_2018_109	41421	Boreogadus saida	115.0	7.1	105.7	113.9	118.4	2	State	no
DUS_04	w2a_2018_109	41422	Boreogadus saida	148.0							no
DUS_04	w2a_2018_109	41423	Boreogadus saida	150.0	22.8	134.8	143.6	151.7	1	Resting	no
DUS_04	w2a_2018_109	41424	Boreogadus saida	131.0							no
DUS_04	w2a_2018_109	41425	Boreogadus saida	116.0	9.2	100.9	108.2	113.5	2	Unknown	no
DUS_04	w2a_2018_109	41426	Boreogadus saida	131.0	13.4	111.3	119.4	126.1	2	Unknown	no
DUS_04	w2a_2018_109	41427	Boreogadus saida	91.0							no
DUS_04	w2a_2018_109	41428	Boreogadus saida	132.0	12.9	106.6	119.7	124.7	1	Resting	no
DUS_04	w2a_2018_109	41429	Boreogadus saida	96.0							no
DUS_04	w2a_2018_109	41430	Careproctus reinhardti	34.0	0.3	36.6			2	State	no
DUS_04	w2a_2018_109	41431	Lycodes seminudus	52.0	0.5	49.5		50.8			yes
DUS_05	bbt_2018_113	41432	Boreogadus saida	38.0	0.2	29.8		32.2			no
DUS_05	bbt_2018_113	41433	Boreogadus saida	30.0	0.1	27.3	30.2	31.2			no
DUS_05	bbt_2018_113	41434	Boreogadus saida	167.0	25.0	141.1	154.1	159.7	2	Unknown	no
DUS_05	bbt_2018_113	41435	Boreogadus saida	146.0	17.5	129.6	141.5	147.5	2	Unknown	no
DUS_05	bbt_2018_113	41436	Boreogadus saida	153.0							no
DUS_05	bbt_2018_113	41437	Boreogadus saida	118.0							no
DUS_05	bbt_2018_113	41438	Boreogadus saida	87.0	4.8	78.6	81.4	86.7	2	State	no
DUS_05	bbt_2018_113	41439	Boreogadus saida	126.0							no
DUS_05	bbt_2018_113	41440	Boreogadus saida	158.0							no
DUS_05	bbt_2018_113	41441	Boreogadus saida	147.0	16.3	132.8	140.5	148.6	1	Resting	no
DUS_05	bbt_2018_113	41442	Boreogadus saida	95.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_05	bbt_2018_113	41443	Boreogadus saida	160.0	22.5	138.4	153.7	161.0	1	Resting	no
DUS_05	bbt_2018_113	41444	Boreogadus saida	127.0							no
DUS_05	bbt_2018_113	41445	Boreogadus saida	163.0	24.1	147.7	159.1	167.1	2	Unknown	no
DUS_05	bbt_2018_113	41446	Boreogadus saida	159.0							no
DUS_05	bbt_2018_113	41447	Boreogadus saida	142.0							no
DUS_05	bbt_2018_113	41448	Boreogadus saida	139.0							no
DUS_05	bbt_2018_113	41449	Boreogadus saida	124.0							no
DUS_05	bbt_2018_113	41450	Boreogadus saida	115.0							no
DUS_05	bbt_2018_113	41451	Boreogadus saida	87.0							no
DUS_05	bbt_2018_113	41452	Boreogadus saida	121.0							no
DUS_05	bbt_2018_113	41453	Boreogadus saida	152.0	17.6	130.8	139.8	147.5	2	Unknown	no
DUS_05	bbt_2018_113	41454	Boreogadus saida	123.0							no
DUS_05	bbt_2018_113	41455	Boreogadus saida	129.0							no
DUS_05	bbt_2018_113	41456	Boreogadus saida	119.0							no
DUS_05	bbt_2018_113	41457	Boreogadus saida	135.0							no
DUS_05	bbt_2018_113	41458	Boreogadus saida	119.0							no
DUS_05	bbt_2018_113	41459	Boreogadus saida	101.0							no
DUS_05	bbt_2018_113	41460	Boreogadus saida	131.0							no
DUS_05	bbt_2018_113	41461	Boreogadus saida	126.0							no
DUS_05	bbt_2018_113	41462	Boreogadus saida	116.0							no
DUS_05	bbt_2018_113	41463	Triglops nybelini	106.0	7.4	87.0		98.5	1	Resting	no
DUS_05	bbt_2018_113	41464	Triglops nybelini	114.0	9.2	96.6		110.8	2	Unknown	no
DUS_05	bbt_2018_113	41465	Liparis fabricii	93.0	7.5	76.8		97.9			yes
DUS_05	w2a_2018_114	41466	Boreogadus saida	148.0							no
DUS_05	w2a_2018_114	41467	Boreogadus saida	115.0							no
DUS_05	w2a_2018_114	41468	Boreogadus saida	161.0							no
DUS_05	w2a_2018_114	41469	Boreogadus saida	177.0	29.8	156.7	167.3	177.0	2	Unknown	no
DUS_05	w2a_2018_114	41470	Boreogadus saida	143.0							no
DUS_05	w2a_2018_114	41471	Boreogadus saida	146.0							no
DUS_05	w2a_2018_114	41472	Boreogadus saida	130.0							no
DUS_05	w2a_2018_114	41473	Boreogadus saida	145.0							no
DUS_05	w2a_2018_114	41474	Boreogadus saida	107.0	8.4	94.4	103.6	108.3	2	State	no
DUS_05	w2a_2018_114	41475	Boreogadus saida	115.0							no
DUS_05	w2a_2018_114	41476	Boreogadus saida	62.0	1.4	59.9	65.0	67.8	1	Spent	no
DUS_05	w2a_2018_114	41477	Boreogadus saida	157.0							no
DUS_05	w2a_2018_114	41478	Boreogadus saida	163.0							no
DUS_05	w2a_2018_114	41479	Boreogadus saida	137.0							no
DUS_05	w2a_2018_114	41480	Boreogadus saida	123.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_05	w2a_2018_114	41481	Boreogadus saida	120.0							no
DUS_05	w2a_2018_114	41482	Boreogadus saida	108.0							no
DUS_05	w2a_2018_114	41483	Boreogadus saida	169.0							no
DUS_05	w2a_2018_114	41484	Boreogadus saida	171.0	22.9	149.3	159.3	166.8	2	Unknown	no
DUS_05	w2a_2018_114	41485	Boreogadus saida	156.0							no
DUS_05	w2a_2018_114	41486	Boreogadus saida	146.0							no
DUS_05	w2a_2018_114	41487	Boreogadus saida	105.0							no
DUS_05	w2a_2018_114	41488	Boreogadus saida	118.0							no
DUS_05	w2a_2018_114	41489	Boreogadus saida	145.0							no
DUS_05	w2a_2018_114	41490	Boreogadus saida	156.0							no
DUS_05	w2a_2018_114	41491	Boreogadus saida	165.0							no
DUS_05	w2a_2018_114	41492	Boreogadus saida	110.0							no
DUS_05	w2a_2018_114	41493	Boreogadus saida	156.0							no
DUS_05	w2a_2018_114	41494	Boreogadus saida	129.0							no
DUS_05	w2a_2018_114	41495	Boreogadus saida	116.0							no
DUS_05	w2a_2018_114	41496	Boreogadus saida	149.0							no
DUS_05	w2a_2018_114	41497	Boreogadus saida	173.0	32.2	153.1	162.4	170.0	2	Unknown	no
DUS_05	w2a_2018_114	41498	Boreogadus saida	142.0							no
DUS_05	w2a_2018_114	41499	Boreogadus saida	109.0							no
DUS_05	w2a_2018_114	41500	Boreogadus saida	150.0							no
DUS_05	w2a_2018_114	41501	Boreogadus saida	125.0							no
DUS_05	w2a_2018_114	41502	Boreogadus saida	148.0							no
DUS_05	w2a_2018_114	41503	Boreogadus saida	121.0							no
DUS_05	w2a_2018_114	41504	Boreogadus saida	179.0	30.8	148.7	159.0	169.7	1	Resting	no
DUS_05	w2a_2018_114	41505	Boreogadus saida	132.0							no
DUS_05	w2a_2018_114	41506	Boreogadus saida	137.0							no
DUS_05	w2a_2018_114	41507	Boreogadus saida	130.0							no
DUS_05	w2a_2018_114	41508	Boreogadus saida	169.0							no
DUS_05	w2a_2018_114	41509	Boreogadus saida	131.0							no
DUS_05	w2a_2018_114	41510	Boreogadus saida	155.0							no
DUS_05	w2a_2018_114	41511	Boreogadus saida	148.0							no
DUS_05	w2a_2018_114	41512	Boreogadus saida	136.0							no
DUS_05	w2a_2018_114	41513	Boreogadus saida	179.0	31.8	157.7	168.4	180.4	1	Resting	no
DUS_05	w2a_2018_114	41514	Boreogadus saida	139.0							no
DUS_05	w2a_2018_114	41515	Boreogadus saida	144.0							no
DUS_05	w2a_2018_114	41516	Boreogadus saida	178.0	32.5	161.9	173.1	181.1	2	Unknown	no
DUS_05	w2a_2018_114	41517	Boreogadus saida	63.0							no
DUS_05	w2a_2018_114	41518	Boreogadus saida	167.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_05	w2a_2018_114	41519	Boreogadus saida	115.0	10.2	105.2	112.6	116.5	2	Unknown	no
DUS_05	w2a_2018_114	41520	Boreogadus saida	163.0							no
DUS_05	w2a_2018_114	41521	Boreogadus saida	157.0							no
DUS_05	w2a_2018_114	41522	Boreogadus saida	162.0							no
DUS_05	w2a_2018_114	41523	Boreogadus saida	144.0							no
DUS_05	w2a_2018_114	41524	Boreogadus saida	113.0							no
DUS_05	w2a_2018_114	41525	Boreogadus saida	172.0	27.2	155.5	164.3	171.4	2	Unknown	no
DUS_05	w2a_2018_114	41526	Boreogadus saida	166.0	28.2	147.4	155.9	163.5	2	Unknown	no
DUS_05	w2a_2018_114	41527	Boreogadus saida	159.0							no
DUS_05	w2a_2018_114	41528	Boreogadus saida	165.0							no
DUS_05	w2a_2018_114	41529	Boreogadus saida	156.0							no
DUS_05	w2a_2018_114	41530	Boreogadus saida	116.0							no
DUS_05	w2a_2018_114	41531	Boreogadus saida	145.0							no
DUS_05	w2a_2018_114	41532	Boreogadus saida	171.0	28.2	154.1	161.3	171.9	2	Unknown	no
DUS_05	w2a_2018_114	41533	Boreogadus saida	162.0							no
DUS_05	w2a_2018_114	41534	Boreogadus saida	114.0							no
DUS_05	w2a_2018_114	41535	Boreogadus saida	136.0							no
DUS_05	w2a_2018_114	41536	Boreogadus saida	126.0	11.6	108.6	123.3	127.2	1	Resting	no
DUS_05	w2a_2018_114	41537	Boreogadus saida	116.0							no
DUS_05	w2a_2018_114	41538	Boreogadus saida	164.0							no
DUS_05	w2a_2018_114	41539	Boreogadus saida	141.0							no
DUS_05	w2a_2018_114	41540	Boreogadus saida	133.0							no
DUS_05	w2a_2018_114	41541	Boreogadus saida	111.0							no
DUS_05	w2a_2018_114	41542	Boreogadus saida	136.0							no
DUS_05	w2a_2018_114	41543	Boreogadus saida	107.0							no
DUS_05	w2a_2018_114	41544	Boreogadus saida	132.0							no
DUS_05	w2a_2018_114	41545	Boreogadus saida	154.0							no
DUS_05	w2a_2018_114	41546	Boreogadus saida	121.0							no
DUS_05	w2a_2018_114	41547	Boreogadus saida	149.0							no
DUS_05	w2a_2018_114	41548	Boreogadus saida	150.0							no
DUS_05	w2a_2018_114	41549	Boreogadus saida	123.0							no
DUS_05	w2a_2018_114	41550	Boreogadus saida	144.0							no
DUS_05	w2a_2018_114	41551	Boreogadus saida	146.0							no
DUS_05	w2a_2018_114	41552	Boreogadus saida	181.0	32.3	165.4	174.2	182.8	2	Unknown	no
DUS_05	w2a_2018_114	41553	Boreogadus saida	138.0							no
DUS_05	w2a_2018_114	41554	Boreogadus saida	163.0	21.0	135.3	145.4	154.4	2	Unknown	no
DUS_05	w2a_2018_114	41555	Boreogadus saida	146.0							no
DUS_05	w2a_2018_114	41556	Boreogadus saida	154.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_05	w2a_2018_114	41557	Boreogadus saida	127.0							no
DUS_05	w2a_2018_114	41558	Boreogadus saida	120.0							no
DUS_05	w2a_2018_114	41559	Boreogadus saida	162.0							no
DUS_05	w2a_2018_114	41560	Boreogadus saida	169.0	19.9	149.2	159.2	168.1	2	Unknown	no
DUS_05	w2a_2018_114	41561	Boreogadus saida	152.0							no
DUS_05	w2a_2018_114	41562	Boreogadus saida	143.0							no
DUS_05	w2a_2018_114	41563	Boreogadus saida	135.0							no
DUS_05	w2a_2018_114	41564	Boreogadus saida	117.0							no
DUS_05	w2a_2018_114	41565	Boreogadus saida	163.0							no
DUS_05	w2a_2018_114	41566	Boreogadus saida	125.0							no
DUS_05	w2a_2018_114	41567	Boreogadus saida	149.0							no
DUS_05	w2a_2018_114	41568	Boreogadus saida	168.0							no
DUS_05	w2a_2018_114	41569	Boreogadus saida	126.0							no
DUS_05	w2a_2018_114	41570	Boreogadus saida	133.0							no
DUS_05	w2a_2018_114	41571	Boreogadus saida	122.0							no
DUS_05	w2a_2018_114	41572	Boreogadus saida	123.0							no
DUS_05	w2a_2018_114	41573	Boreogadus saida	148.0							no
DUS_05	w2a_2018_114	41574	Boreogadus saida	151.0	21.0	138.5	147.4	154.5	2	Unknown	no
DUS_05	w2a_2018_114	41575	Boreogadus saida	160.0							no
DUS_05	w2a_2018_114	41576	Boreogadus saida	150.0							no
DUS_05	w2a_2018_114	41577	Boreogadus saida	130.0							no
DUS_05	w2a_2018_114	41578	Boreogadus saida	131.0	12.7	114.4	123.5	127.9	2	Unknown	no
DUS_05	w2a_2018_114	41579	Boreogadus saida	118.0							no
DUS_05	w2a_2018_114	41580	Boreogadus saida	154.0							no
DUS_05	w2a_2018_114	41581	Boreogadus saida	164.0							no
DUS_05	w2a_2018_114	41582	Boreogadus saida	127.0							no
DUS_05	w2a_2018_114	41583	Boreogadus saida	158.0							no
DUS_05	w2a_2018_114	41584	Boreogadus saida	147.0	18.5	135.2	144.1	151.8	1	Resting	no
DUS_05	w2a_2018_114	41585	Boreogadus saida	163.0	22.4	149.4	161.9	169.5	2	Unknown	no
DUS_05	w2a_2018_114	41586	Boreogadus saida	138.0							no
DUS_05	w2a_2018_114	41587	Boreogadus saida	169.0							no
DUS_05	w2a_2018_114	41588	Boreogadus saida	141.0							no
DUS_05	w2a_2018_114	41589	Boreogadus saida	110.0							no
DUS_05	w2a_2018_114	41590	Boreogadus saida	132.0							no
DUS_05	w2a_2018_114	41591	Boreogadus saida	132.0							no
DUS_05	w2a_2018_114	41592	Boreogadus saida	125.0							no
DUS_05	w2a_2018_114	41593	Boreogadus saida	116.0							no
DUS_05	w2a_2018_114	41594	Boreogadus saida	100.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_05	w2a_2018_114	41595	Boreogadus saida	138.0							no
DUS_05	w2a_2018_114	41596	Boreogadus saida	86.0							no
DUS_05	w2a_2018_114	41597	Boreogadus saida	136.0							no
DUS_05	w2a_2018_114	41598	Boreogadus saida	110.0							no
DUS_05	w2a_2018_114	41599	Boreogadus saida	137.0							no
DUS_05	w2a_2018_114	41600	Boreogadus saida	128.0							no
DUS_05	w2a_2018_114	41601	Boreogadus saida	125.0							no
DUS_05	w2a_2018_114	41602	Boreogadus saida	160.0							no
DUS_05	w2a_2018_114	41603	Boreogadus saida	129.0							no
DUS_05	w2a_2018_114	41604	Boreogadus saida	159.0	20.0	140.8	147.9	155.3	2	Unknown	no
DUS_05	w2a_2018_114	41605	Boreogadus saida	129.0							no
DUS_05	w2a_2018_114	41606	Boreogadus saida	131.0							no
DUS_05	w2a_2018_114	41607	Boreogadus saida	165.0							no
DUS_05	w2a_2018_114	41608	Boreogadus saida	109.0							no
DUS_05	w2a_2018_114	41609	Boreogadus saida	177.0	36.5	157.9	169.8	174.5	1	Resting	no
DUS_05	w2a_2018_114	41610	Boreogadus saida	171.0							no
DUS_05	w2a_2018_114	41611	Boreogadus saida	112.0							no
DUS_05	w2a_2018_114	41612	Boreogadus saida	97.0	6.9	87.9	93.6	97.3	1	Spent	no
DUS_05	w2a_2018_114	41613	Boreogadus saida	165.0							no
DUS_05	w2a_2018_114	41614	Lycodes seminudus	127.0							no
DUS_05	w2a_2018_114	41615	Boreogadus saida	152.0							no
DUS_05	w2a_2018_114	41616	Boreogadus saida	118.0							no
DUS_05	w2a_2018_114	41617	Boreogadus saida	131.0							no
DUS_05	w2a_2018_114	41623	Lycodes sagittarius	160.0	13.7	148.6		152.9			no
DUS_05	w2a_2018_114	41624	Lycodes sagittarius	162.0	17.4	155.0		158.1			no
DUS_05	w2a_2018_114	41625	Lycodes seminudus	140.0	14.2	136.0		140.2	2	Unknown	no
DUS_05	w2a_2018_114	41626	Lycodes seminudus	142.0							no
DUS_05	w2a_2018_114	41627	Lycodes seminudus	213.0	48.5	199.1		207.8	2	Unknown	no
DUS_05	w2a_2018_114	41628	Lycodes seminudus	186.0	26.8	170.5		178.7	2	Unknown	no
DUS_05	w2a_2018_114	41629	Liparis fabricii	81.0	6.6	77.7		89.3	2	State	no
DUS_05	w2a_2018_114	41630	Cottidae	43.0							no
DUS_05	w2a_2018_114	41631	Careproctus reinhardti	53.0	0.7	40.2			0		no
DUS_07	bbt_2018_119	41632	Triglops nybelini	82.0	4.3	72.8		84.3			yes
DUS_07	bbt_2018_119	41633	Triglops nybelini	102.0	8.0	91.9		105.7	2	Unknown	no
DUS_07	bbt_2018_119	41634	Triglops nybelini	107.0	8.9	95.2		108.3	2	Unknown	no
DUS_07	bbt_2018_119	41635	Triglops nybelini	105.0	7.8	94.0			1	Resting	no
DUS_07	bbt_2018_119	41636	Careproctus reinhardti	110.0	15.4	91.5		94.7	2	Unknown	no
DUS_07	bbt_2018_119	41637	Careproctus reinhardti	94.0	9.9	88.5		96.6	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_07	bbt_2018_119	41638	Careproctus reinhardti	75.0	3.9	68.5		71.6	1	Spent	no
DUS_07	bbt_2018_119	41639	Careproctus reinhardti	49.0	1.1	50.8		54.9	2	Unknown	no
DUS_07	bbt_2018_119	41640	Careproctus reinhardti	43.0	0.5	43.5		45.6	2	State	no
DUS_07	bbt_2018_119	41641	Lycodes sagittarius	60.0	0.7	55.0		56.7			yes
DUS_07	bbt_2018_119	41642	Boreogadus saida	144.0							no
DUS_07	bbt_2018_119	41643	Boreogadus saida	144.0							no
DUS_07	bbt_2018_119	41644	Boreogadus saida	162.0							no
DUS_07	bbt_2018_119	41645	Boreogadus saida	103.0	5.6	85.9	91.0	96.6	2	State	no
DUS_07	bbt_2018_119	41646	Boreogadus saida	168.0							no
DUS_07	bbt_2018_119	41647	Boreogadus saida	151.0							no
DUS_07	bbt_2018_119	41648	Boreogadus saida	182.0	28.8	157.5	167.2	176.4	2	Unknown	no
DUS_07	bbt_2018_119	41649	Boreogadus saida	156.0							no
DUS_07	bbt_2018_119	41650	Boreogadus saida	152.0							no
DUS_07	bbt_2018_119	41651	Boreogadus saida	128.0							no
DUS_07	bbt_2018_119	41652	Boreogadus saida	164.0							no
DUS_07	bbt_2018_119	41653	Boreogadus saida	126.0							no
DUS_07	bbt_2018_119	41654	Boreogadus saida	193.0							no
DUS_07	bbt_2018_119	41655	Boreogadus saida	166.0	26.2	145.0	158.1	166.1	2	Unknown	no
DUS_07	bbt_2018_119	41656	Boreogadus saida	148.0							no
DUS_07	bbt_2018_119	41657	Boreogadus saida	170.0							no
DUS_07	bbt_2018_119	41658	Boreogadus saida	196.0	39.0	156.7	171.8	182.4	2	Unknown	no
DUS_07	bbt_2018_119	41659	Boreogadus saida	155.0							no
DUS_07	bbt_2018_119	41660	Boreogadus saida	177.0							no
DUS_07	bbt_2018_119	41661	Boreogadus saida	173.0							no
DUS_07	bbt_2018_119	41662	Boreogadus saida	149.0							no
DUS_07	bbt_2018_119	41663	Boreogadus saida	177.0							no
DUS_07	bbt_2018_119	41664	Boreogadus saida	188.0							no
DUS_07	bbt_2018_119	41665	Boreogadus saida	160.0							no
DUS_07	bbt_2018_119	41666	Boreogadus saida	135.0							no
DUS_07	bbt_2018_119	41667	Boreogadus saida	189.0							no
DUS_07	bbt_2018_119	41668	Boreogadus saida	175.0	26.6	148.5	165.8	175.0	2	Unknown	no
DUS_07	bbt_2018_119	41669	Boreogadus saida	118.0							no
DUS_07	bbt_2018_119	41670	Boreogadus saida	137.0							no
DUS_07	bbt_2018_119	41671	Boreogadus saida	192.0	37.8	160.2	176.9	184.4	2	Unknown	no
DUS_07	bbt_2018_119	41672	Boreogadus saida	153.0	18.6	132.4	141.5	151.0	1	Resting	no
DUS_07	bbt_2018_119	41673	Boreogadus saida	163.0							no
DUS_07	bbt_2018_119	41674	Boreogadus saida	176.0							no
DUS_07	bbt_2018_119	41675	Boreogadus saida	158.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_07	bbt_2018_119	41676	Boreogadus saida	152.0							no
DUS_07	bbt_2018_119	41677	Boreogadus saida	173.0							no
DUS_07	bbt_2018_119	41678	Boreogadus saida	173.0							no
DUS_07	bbt_2018_119	41679	Boreogadus saida	171.0							no
DUS_07	bbt_2018_119	41680	Boreogadus saida	128.0	11.5	114.6	121.6	128.9	2	Unknown	no
DUS_07	bbt_2018_119	41681	Boreogadus saida	159.0	23.3	136.4	145.3	157.3	2	Unknown	no
DUS_07	bbt_2018_119	41682	Boreogadus saida	180.0							no
DUS_07	bbt_2018_119	41683	Boreogadus saida	147.0							no
DUS_07	bbt_2018_119	41684	Boreogadus saida	146.0							no
DUS_07	bbt_2018_119	41685	Boreogadus saida	166.0							no
DUS_07	bbt_2018_119	41686	Boreogadus saida	153.0							no
DUS_07	bbt_2018_119	41687	Boreogadus saida	147.0							no
DUS_07	bbt_2018_119	41688	Boreogadus saida	139.0							no
DUS_07	bbt_2018_119	41689	Boreogadus saida	121.0							no
DUS_07	bbt_2018_119	41690	Boreogadus saida	146.0	18.0	131.2	139.7	147.3	1	Resting	no
DUS_07	bbt_2018_119	41691	Boreogadus saida	129.0							no
DUS_07	bbt_2018_119	41692	Boreogadus saida	164.0							no
DUS_07	bbt_2018_119	41693	Boreogadus saida	162.0							no
DUS_07	bbt_2018_119	41694	Boreogadus saida	154.0	19.5	135.4	147.8	153.8	1	Resting	no
DUS_07	bbt_2018_119	41695	Boreogadus saida	149.0							no
DUS_07	bbt_2018_119	41696	Boreogadus saida	184.0							no
DUS_07	bbt_2018_119	41697	Boreogadus saida	159.0	27.2	128.5	138.6	150.7	2	Unknown	no
DUS_07	bbt_2018_119	41698	Boreogadus saida	169.0							no
DUS_07	bbt_2018_119	41699	Boreogadus saida	143.0							no
DUS_07	bbt_2018_119	41700	Boreogadus saida	194.0							no
DUS_07	bbt_2018_119	41701	Boreogadus saida	125.0							no
DUS_07	bbt_2018_119	41702	Boreogadus saida	189.0	36.7	165.0	173.4	181.3	2	Unknown	no
DUS_07	bbt_2018_119	41703	Boreogadus saida	160.0	22.4	136.0	143.7	152.4	1	Resting	no
DUS_07	bbt_2018_119	41704	Boreogadus saida	200.0	40.8	173.8	189.1	200.2	2	Unknown	no
DUS_07	bbt_2018_119	41705	Boreogadus saida	143.0							no
DUS_07	bbt_2018_119	41706	Boreogadus saida	159.0							no
DUS_07	bbt_2018_119	41707	Boreogadus saida	164.0	19.4	141.7	152.9	159.2	2	Unknown	no
DUS_07	bbt_2018_119	41708	Boreogadus saida	112.0	7.5	96.8	105.7	112.1	1	Resting	no
DUS_07	bbt_2018_119	41709	Boreogadus saida	187.0							no
DUS_07	bbt_2018_119	41710	Boreogadus saida	173.0	28.2	158.1	167.8	175.5	2	Unknown	no
DUS_07	bbt_2018_119	41711	Boreogadus saida	149.0							no
DUS_07	bbt_2018_119	41712	Boreogadus saida	147.0							no
DUS_07	bbt_2018_119	41713	Boreogadus saida	121.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_07	bbt_2018_119	41714	Boreogadus saida	149.0							no
DUS_07	bbt_2018_119	41715	Boreogadus saida	144.0							no
DUS_07	bbt_2018_119	41716	Boreogadus saida	151.0							no
DUS_07	bbt_2018_119	41717	Boreogadus saida	180.0							no
DUS_07	bbt_2018_119	41718	Boreogadus saida	170.0							no
DUS_07	bbt_2018_119	41719	Boreogadus saida	193.0							no
DUS_07	bbt_2018_119	41720	Boreogadus saida	162.0							no
DUS_07	bbt_2018_119	41721	Boreogadus saida	124.0							no
DUS_07	bbt_2018_119	41722	Boreogadus saida	136.0							no
DUS_07	bbt_2018_119	41723	Boreogadus saida	170.0	23.8	151.9	161.5	169.6	2	Unknown	no
DUS_07	bbt_2018_119	41724	Boreogadus saida	157.0	20.7	143.2	151.9	158.7	2	Unknown	no
DUS_07	bbt_2018_119	41725	Boreogadus saida	153.0	20.5	136.9	147.0	155.6	1	Resting	no
DUS_07	bbt_2018_119	41726	Boreogadus saida	142.0							no
DUS_07	bbt_2018_119	41727	Boreogadus saida	134.0							no
DUS_07	bbt_2018_119	41728	Boreogadus saida	149.0	21.0	136.7	145.3	154.3	2	Unknown	no
DUS_07	bbt_2018_119	41729	Boreogadus saida	135.0							no
DUS_07	bbt_2018_119	41730	Boreogadus saida	178.0							no
DUS_07	bbt_2018_119	41731	Boreogadus saida	159.0							no
DUS_07	bbt_2018_119	41732	Boreogadus saida	163.0	18.3	142.1	153.1	161.6	2	Unknown	no
DUS_07	bbt_2018_119	41733	Boreogadus saida	153.0							no
DUS_07	bbt_2018_119	41734	Boreogadus saida	116.0							no
DUS_07	bbt_2018_119	41735	Boreogadus saida	168.0							no
DUS_07	bbt_2018_119	41736	Boreogadus saida	135.0	14.2	124.2	133.4	140.7	2	Unknown	no
DUS_07	bbt_2018_119	41737	Boreogadus saida	159.0							no
DUS_07	bbt_2018_119	41738	Boreogadus saida	171.0							no
DUS_07	bbt_2018_119	41739	Boreogadus saida	143.0							no
DUS_07	bbt_2018_119	41740	Boreogadus saida	143.0							no
DUS_07	bbt_2018_119	41741	Boreogadus saida	126.0							no
DUS_07	bbt_2018_119	41742	Boreogadus saida	163.0							no
DUS_07	bbt_2018_119	41743	Boreogadus saida	134.0							no
DUS_07	bbt_2018_119	41744	Boreogadus saida	108.0							no
DUS_07	bbt_2018_119	41745	Boreogadus saida	129.0							no
DUS_07	bbt_2018_119	41746	Boreogadus saida	145.0							no
DUS_07	w2a_2018_120	41747	Boreogadus saida	112.0	6.6	102.0	107.8				no
DUS_07	w2a_2018_120	41750	Arctogadus glacialis	130.0	12.5	118.8	129.8	132.5	2	State	no
DUS_07	w2a_2018_120	41751	Arctogadus glacialis	160.0	24.0	148.8	158.8	163.7	2	Unknown	no
DUS_07	w2a_2018_120	41752	Triglops nybelini	101.0	5.8	84.2			1	Resting	no
DUS_07	w2a_2018_120	41753	Triglops nybelini	95.0	5.4	85.7			2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_07	w2a_2018_120	41754	Careproctus reinhardti	52.0	0.7	47.7		52.0	2	State	no
DUS_07	w2a_2018_120	41755	Careproctus reinhardti	65.0	1.9	59.7					yes
DUS_07	w2a_2018_120	41756	Careproctus reinhardti	49.0	0.6	46.3		51.8			yes
DUS_07	w2a_2018_120	41757	Boreogadus saida	33.0	0.2						no
DUS_07	w2a_2018_120	41758	Boreogadus saida	32.0							no
DUS_07	w2a_2018_120	41759	Boreogadus saida	30.0	0.1						no
DUS_07	w2a_2018_120	41760	Boreogadus saida	34.0	0.3	34.6					no
DUS_07	w2a_2018_120	41761	Boreogadus saida	34.0	0.2	35.6		39.8			no
DUS_07	w2a_2018_120	41762	Boreogadus saida	27.0	0.1	33.0		35.5			no
DUS_07	w2a_2018_120	41763	Boreogadus saida	29.0							no
DUS_07	w2a_2018_120	41764	Boreogadus saida	188.0							no
DUS_07	w2a_2018_120	41765	Boreogadus saida	165.0							no
DUS_07	w2a_2018_120	41766	Boreogadus saida	178.0							no
DUS_07	w2a_2018_120	41767	Boreogadus saida	154.0							no
DUS_07	w2a_2018_120	41768	Boreogadus saida	170.0	25.8						no
DUS_07	w2a_2018_120	41769	Boreogadus saida	123.0							no
DUS_07	w2a_2018_120	41770	Boreogadus saida	171.0							no
DUS_07	w2a_2018_120	41771	Boreogadus saida	157.0							no
DUS_07	w2a_2018_120	41772	Boreogadus saida	151.0							no
DUS_07	w2a_2018_120	41773	Boreogadus saida	161.0							no
DUS_07	w2a_2018_120	41774	Boreogadus saida	169.0							no
DUS_07	w2a_2018_120	41775	Boreogadus saida	161.0							no
DUS_07	w2a_2018_120	41776	Boreogadus saida	167.0							no
DUS_07	w2a_2018_120	41777	Boreogadus saida	167.0							no
DUS_07	w2a_2018_120	41778	Boreogadus saida	186.0							no
DUS_07	w2a_2018_120	41779	Boreogadus saida	149.0							no
DUS_07	w2a_2018_120	41780	Boreogadus saida	145.0							no
DUS_07	w2a_2018_120	41781	Boreogadus saida	146.0							no
DUS_07	w2a_2018_120	41782	Boreogadus saida	157.0							no
DUS_07	w2a_2018_120	41783	Boreogadus saida	163.0							no
DUS_07	w2a_2018_120	41784	Boreogadus saida	183.0							no
DUS_07	w2a_2018_120	41785	Boreogadus saida	171.0							no
DUS_07	w2a_2018_120	41786	Boreogadus saida	157.0							no
DUS_07	w2a_2018_120	41787	Boreogadus saida	171.0							no
DUS_07	w2a_2018_120	41788	Boreogadus saida	161.0							no
DUS_07	w2a_2018_120	41789	Boreogadus saida	140.0	17.9	128.8	139.0	145.0	1	Resting	no
DUS_07	w2a_2018_120	41790	Boreogadus saida	110.0							no
DUS_07	w2a_2018_120	41791	Boreogadus saida	162.0	18.5	138.6	149.6	156.4	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_07	w2a_2018_120	41792	Boreogadus saida	142.0	15.5	126.6	137.1	144.0	1	Resting	no
DUS_07	w2a_2018_120	41793	Boreogadus saida	181.0							no
DUS_07	w2a_2018_120	41794	Boreogadus saida	147.0	21.2	133.2	143.9	150.1	2	Unknown	no
DUS_07	w2a_2018_120	41795	Boreogadus saida	150.0							no
DUS_07	w2a_2018_120	41796	Boreogadus saida	163.0							no
DUS_07	w2a_2018_120	41797	Boreogadus saida	147.0							no
DUS_07	w2a_2018_120	41798	Boreogadus saida	123.0	11.8	114.9	122.1	129.3	2	Unknown	no
DUS_07	w2a_2018_120	41799	Boreogadus saida	140.0	16.4	128.9	136.7	142.1	1	Resting	no
DUS_07	w2a_2018_120	41800	Boreogadus saida	158.0							no
DUS_07	w2a_2018_120	41801	Boreogadus saida	191.0	33.4	168.0	179.3	188.6	2	Unknown	no
DUS_07	w2a_2018_120	41802	Boreogadus saida	167.0							no
DUS_07	w2a_2018_120	41803	Boreogadus saida	182.0							no
DUS_07	w2a_2018_120	41804	Boreogadus saida	152.0							no
DUS_07	w2a_2018_120	41805	Boreogadus saida	139.0							no
DUS_07	w2a_2018_120	41806	Boreogadus saida	151.0							no
DUS_07	w2a_2018_120	41807	Boreogadus saida	157.0							no
DUS_07	w2a_2018_120	41808	Boreogadus saida	181.0							no
DUS_07	w2a_2018_120	41809	Boreogadus saida	158.0							no
DUS_07	w2a_2018_120	41810	Boreogadus saida	140.0							no
DUS_07	w2a_2018_120	41811	Boreogadus saida	185.0							no
DUS_07	w2a_2018_120	41812	Boreogadus saida	174.0							no
DUS_07	w2a_2018_120	41813	Boreogadus saida	167.0							no
DUS_07	w2a_2018_120	41814	Boreogadus saida	159.0							no
DUS_07	w2a_2018_120	41815	Boreogadus saida	152.0							no
DUS_07	w2a_2018_120	41816	Boreogadus saida	194.0							no
DUS_07	w2a_2018_120	41817	Boreogadus saida	152.0	20.2	137.5	147.5	155.2	2	Unknown	no
DUS_07	w2a_2018_120	41818	Boreogadus saida	177.0							no
DUS_07	w2a_2018_120	41819	Boreogadus saida	157.0							no
DUS_07	w2a_2018_120	41820	Boreogadus saida	140.0							no
DUS_07	w2a_2018_120	41821	Boreogadus saida	186.0							no
DUS_07	w2a_2018_120	41822	Boreogadus saida	189.0							no
DUS_07	w2a_2018_120	41823	Boreogadus saida	150.0							no
DUS_07	w2a_2018_120	41824	Boreogadus saida	164.0							no
DUS_07	w2a_2018_120	41825	Boreogadus saida	148.0							no
DUS_07	w2a_2018_120	41826	Boreogadus saida	141.0							no
DUS_07	w2a_2018_120	41827	Boreogadus saida	160.0	17.3	139.2	149.0	156.8	1	Resting	no
DUS_07	w2a_2018_120	41828	Boreogadus saida	143.0							no
DUS_07	w2a_2018_120	41829	Boreogadus saida	187.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_07	w2a_2018_120	41830	Boreogadus saida	152.0	19.0	132.9	141.9	151.5	1	Resting	no
DUS_07	w2a_2018_120	41831	Boreogadus saida	171.0							no
DUS_07	w2a_2018_120	41832	Boreogadus saida	195.0	42.2	176.9	190.4	200.0	1	Resting	no
DUS_07	w2a_2018_120	41833	Boreogadus saida	155.0							no
DUS_07	w2a_2018_120	41834	Boreogadus saida	167.0							no
DUS_07	w2a_2018_120	41835	Boreogadus saida	140.0							no
DUS_07	w2a_2018_120	41836	Boreogadus saida	183.0							no
DUS_07	w2a_2018_120	41837	Boreogadus saida	151.0							no
DUS_07	w2a_2018_120	41838	Boreogadus saida	141.0							no
DUS_07	w2a_2018_120	41839	Boreogadus saida	138.0	15.5	117.7	128.1	134.4	1	Resting	no
DUS_07	w2a_2018_120	41840	Boreogadus saida	124.0							no
DUS_07	w2a_2018_120	41841	Boreogadus saida	151.0							no
DUS_07	w2a_2018_120	41842	Boreogadus saida	176.0							no
DUS_07	w2a_2018_120	41843	Boreogadus saida	208.0	43.0	184.5	198.0	208.9	2	Unknown	no
DUS_07	w2a_2018_120	41844	Boreogadus saida	131.0							no
DUS_07	w2a_2018_120	41845	Boreogadus saida	122.0							no
DUS_07	w2a_2018_120	41846	Boreogadus saida	182.0							no
DUS_07	w2a_2018_120	41847	Boreogadus saida	177.0							no
DUS_07	w2a_2018_120	41848	Boreogadus saida	154.0							no
DUS_07	w2a_2018_120	41849	Boreogadus saida	131.0							no
DUS_07	w2a_2018_120	41850	Boreogadus saida	198.0	36.2	170.4	189.8	200.6	2	Unknown	no
DUS_07	w2a_2018_120	41851	Boreogadus saida	173.0							no
DUS_07	w2a_2018_120	41852	Boreogadus saida	147.0							no
DUS_07	w2a_2018_120	41853	Boreogadus saida	148.0							no
DUS_07	w2a_2018_120	41854	Boreogadus saida	138.0							no
DUS_07	w2a_2018_120	41855	Boreogadus saida	127.0							no
DUS_07	w2a_2018_120	41856	Boreogadus saida	125.0							no
DUS_07	w2a_2018_120	41857	Boreogadus saida	162.0							no
DUS_07	w2a_2018_120	41858	Boreogadus saida	106.0							no
DUS_07	w2a_2018_120	41859	Boreogadus saida	137.0							no
DUS_07	w2a_2018_120	41860	Boreogadus saida	123.0							no
DUS_07	w2a_2018_120	41861	Boreogadus saida	121.0							no
DUS_07	w2a_2018_120	41862	Boreogadus saida	151.0	20.0	135.0	146.9	156.1	2	Unknown	no
DUS_07	w2a_2018_120	41863	Boreogadus saida	179.0							no
DUS_07	w2a_2018_120	41864	Boreogadus saida	148.0							no
DUS_07	w2a_2018_120	41865	Boreogadus saida	124.0	10.4	110.9	121.4	128.1	2	Unknown	no
DUS_07	w2a_2018_120	41866	Boreogadus saida	171.0							no
DUS_07	w2a_2018_120	41867	Boreogadus saida	127.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_07	w2a_2018_120	41868	Boreogadus saida	116.0							no
DUS_07	w2a_2018_120	41869	Boreogadus saida	161.0							no
DUS_07	w2a_2018_120	41870	Boreogadus saida	177.0							no
DUS_07	w2a_2018_120	41871	Boreogadus saida	145.0							no
DUS_07	w2a_2018_120	41872	Boreogadus saida	118.0							no
DUS_07	w2a_2018_120	41873	Boreogadus saida	160.0							no
DUS_07	w2a_2018_120	41874	Boreogadus saida	165.0							no
DUS_07	w2a_2018_120	41875	Boreogadus saida	146.0							no
DUS_07	w2a_2018_120	41876	Boreogadus saida	202.0	38.0	167.0	179.4	192.0	2	Unknown	no
DUS_07	w2a_2018_120	41877	Boreogadus saida	210.0	36.9	185.1	197.3	214.7	2	Unknown	no
DUS_07	w2a_2018_120	41878	Boreogadus saida	159.0							no
DUS_07	w2a_2018_120	41879	Boreogadus saida	152.0							no
DUS_07	w2a_2018_120	41880	Boreogadus saida	147.0							no
DUS_07	w2a_2018_120	41881	Boreogadus saida	156.0							no
DUS_07	w2a_2018_120	41882	Boreogadus saida	138.0							no
DUS_07	w2a_2018_120	41883	Boreogadus saida	168.0							no
DUS_07	w2a_2018_120	41884	Boreogadus saida	175.0							no
DUS_07	w2a_2018_120	41885	Boreogadus saida	127.0							no
DUS_07	w2a_2018_120	41886	Boreogadus saida	165.0							no
DUS_07	w2a_2018_120	41887	Boreogadus saida	124.0							no
DUS_07	w2a_2018_120	41888	Boreogadus saida	141.0							no
DUS_07	w2a_2018_120	41889	Boreogadus saida	172.0							no
DUS_07	w2a_2018_120	41890	Boreogadus saida	155.0							no
DUS_07	w2a_2018_120	41891	Boreogadus saida	147.0							no
DUS_07	w2a_2018_120	41892	Boreogadus saida	157.0							no
DUS_07	w2a_2018_120	41893	Boreogadus saida	138.0							no
DUS_07	w2a_2018_120	41894	Boreogadus saida	186.0	33.3	157.4	168.8	178.0	1	Resting	no
DUS_07	w2a_2018_120	41895	Boreogadus saida	173.0							no
DUS_07	w2a_2018_120	41896	Boreogadus saida	143.0							no
DUS_07	w2a_2018_120	41897	Boreogadus saida	172.0							no
DUS_07	w2a_2018_120	41898	Boreogadus saida	129.0							no
DUS_07	w2a_2018_120	41899	Boreogadus saida	164.0							no
DUS_07	w2a_2018_120	41900	Boreogadus saida	121.0	11.5	109.3	115.9	121.2	1	Resting	no
DUS_07	w2a_2018_120	41901	Boreogadus saida	144.0	17.9	132.1	141.4	148.7	2	Unknown	no
DUS_07	w2a_2018_120	41902	Boreogadus saida	132.0							no
DUS_07	w2a_2018_120	41903	Boreogadus saida	172.0	27.0	156.2	165.1	173.9	1	Resting	no
DUS_07	w2a_2018_120	41904	Boreogadus saida	202.0	37.2	177.4	190.7	199.6	2	Unknown	no
DUS_07	w2a_2018_120	41905	Boreogadus saida	123.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_07	w2a_2018_120	41906	Boreogadus saida	140.0							no
DUS_07	w2a_2018_120	41907	Boreogadus saida	171.0							no
DUS_07	w2a_2018_120	41908	Boreogadus saida	126.0							no
DUS_07	w2a_2018_120	41909	Boreogadus saida	132.0	14.6	125.1	132.3	137.6	2	Unknown	no
DUS_07	w2a_2018_120	41910	Boreogadus saida	184.0							no
DUS_07	w2a_2018_120	41911	Boreogadus saida	138.0							no
DUS_07	w2a_2018_120	41912	Boreogadus saida	35.0	0.2	30.0		34.2			no
DUS_07	w2a_2018_120	41913	Boreogadus saida	205.0	34.4	182.4	198.9	207.7	2	Unknown	no
DUS_07	w2a_2018_120	41914	Boreogadus saida	181.0							no
DUS_07	w2a_2018_120	41915	Boreogadus saida	157.0							no
DUS_07	w2a_2018_120	41916	Boreogadus saida	169.0							no
DUS_07	w2a_2018_120	41917	Boreogadus saida	123.0							no
DUS_07	w2a_2018_120	41918	Boreogadus saida	177.0							no
DUS_07	w2a_2018_120	41919	Boreogadus saida	157.0							no
DUS_07	w2a_2018_120	41920	Boreogadus saida	195.0	32.6	167.8	184.3	191.9	2	Unknown	no
DUS_07	w2a_2018_120	41921	Boreogadus saida	178.0							no
DUS_07	w2a_2018_120	41922	Boreogadus saida	152.0							no
DUS_07	w2a_2018_120	41923	Boreogadus saida	179.0							no
DUS_07	w2a_2018_120	41924	Boreogadus saida	172.0							no
DUS_07	w2a_2018_120	41925	Boreogadus saida	168.0							no
DUS_07	w2a_2018_120	41926	Boreogadus saida	192.0							no
DUS_07	w2a_2018_120	41927	Boreogadus saida	152.0							no
DUS_07	w2a_2018_120	41928	Boreogadus saida	144.0							no
DUS_07	w2a_2018_120	41929	Boreogadus saida	154.0							no
DUS_07	w2a_2018_120	41930	Boreogadus saida	120.0	10.0	108.6	115.0	120.9	2	Unknown	no
DUS_07	w2a_2018_120	41931	Boreogadus saida	160.0							no
DUS_08	w2a_2018_123	41940	Lycodes seminudus	53.0	0.4	47.2		48.7			yes
DUS_08	w2a_2018_123	41941	Triglops nybelini	96.0	6.2	83.4		95.4	2	Unknown	no
DUS_08	w2a_2018_123	41942	Triglops nybelini	88.0	4.9	76.5		89.1	1	Resting	no
DUS_08	w2a_2018_123	41943	Artediellus atlanticus	149.0	38.0	121.9		147.5	1	Resting	no
DUS_08	w2a_2018_123	41944	Artediellus atlanticus	114.0	19.5	94.5		114.5	2	Unknown	no
DUS_08	w2a_2018_123	41945	Artediellus atlanticus	134.0	28.5	113.1		136.5	1	Resting	no
DUS_08	w2a_2018_123	41946	Boreogadus saida	175.0	27.2	158.6	168.0	176.6	2	Unknown	no
DUS_08	w2a_2018_123	41947	Boreogadus saida	141.0							no
DUS_08	w2a_2018_123	41948	Boreogadus saida	158.0	22.1	138.9	146.5	154.4	2	Unknown	no
DUS_08	w2a_2018_123	41949	Boreogadus saida	188.0	25.0	155.8	161.4	174.8	2	Unknown	no
DUS_08	w2a_2018_123	41950	Boreogadus saida	173.0	27.5	153.9	163.9	171.4	1	Resting	no
DUS_08	w2a_2018_123	41951	Boreogadus saida	137.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_08	w2a_2018_123	41952	Boreogadus saida	154.0							no
DUS_08	w2a_2018_123	41953	Boreogadus saida	143.0							no
DUS_08	w2a_2018_123	41954	Boreogadus saida	157.0	17.5	118.6	126.3	136.6	1	Resting	no
DUS_08	w2a_2018_123	41955	Boreogadus saida	99.0	6.1	91.7	98.9	102.3	1	Spent	no
DUS_08	w2a_2018_123	41956	Boreogadus saida	151.0	20.2	138.1	147.5	155.9	2	Unknown	no
DUS_08	w2a_2018_123	41957	Boreogadus saida	170.0	25.2	145.9	157.6	166.1	2	Unknown	no
DUS_08	w2a_2018_123	41958	Boreogadus saida	111.0							no
DUS_08	w2a_2018_123	41959	Boreogadus saida	135.0	15.9	126.3	133.2	138.6	1	Resting	no
DUS_08	w2a_2018_123	41960	Boreogadus saida	149.0	16.2	137.3	145.9	152.4	2	Unknown	no
DUS_08	w2a_2018_123	41961	Boreogadus saida	119.0							no
DUS_08	w2a_2018_123	41962	Boreogadus saida	160.0							no
DUS_08	w2a_2018_123	41963	Boreogadus saida	159.0							no
DUS_08	w2a_2018_123	41964	Boreogadus saida	232.0	66.4	200.5	221.9	237.1			no
DUS_08	w2a_2018_123	41965	Boreogadus saida	141.0	17.4	120.9	136.2	144.2	2	Unknown	no
DUS_08	w2a_2018_123	41966	Boreogadus saida	137.0	16.5	122.4	132.6	138.2	1	Resting	no
DUS_08	w2a_2018_123	41967	Boreogadus saida	192.0	27.9	166.6	181.4	192.3	2	Unknown	no
DUS_08	w2a_2018_123	41968	Boreogadus saida	139.0							no
DUS_08	w2a_2018_123	41969	Boreogadus saida	156.0							no
DUS_08	w2a_2018_123	41970	Boreogadus saida	124.0							no
DUS_08	w2a_2018_123	41971	Boreogadus saida	160.0							no
DUS_08	w2a_2018_123	41972	Boreogadus saida	123.0							no
DUS_08	w2a_2018_123	41973	Boreogadus saida	162.0							no
DUS_08	w2a_2018_123	41974	Boreogadus saida	161.0							no
DUS_08	w2a_2018_123	41975	Boreogadus saida	132.0							no
DUS_08	w2a_2018_123	41976	Boreogadus saida	195.0							no
DUS_08	w2a_2018_123	41977	Boreogadus saida	175.0							no
DUS_08	w2a_2018_123	41978	Boreogadus saida	185.0	29.4	165.8	175.4	188.8	2	Unknown	no
DUS_08	w2a_2018_123	41979	Boreogadus saida	115.0							no
DUS_08	w2a_2018_123	41980	Boreogadus saida	121.0	9.5	105.2	112.2	116.3	2	Unknown	no
DUS_08	w2a_2018_123	41981	Boreogadus saida	156.0							no
DUS_08	w2a_2018_123	41982	Boreogadus saida	141.0							no
DUS_08	w2a_2018_123	41983	Boreogadus saida	158.0							no
DUS_08	w2a_2018_123	41984	Boreogadus saida	143.0	17.2	125.9	138.1	145.4	2	Unknown	no
DUS_08	w2a_2018_123	41985	Boreogadus saida	176.0	23.4	157.0	167.4	175.9	2	Unknown	no
DUS_08	w2a_2018_123	41986	Boreogadus saida	152.0	17.9	136.0	146.0	152.8	2	Unknown	no
DUS_08	w2a_2018_123	41987	Boreogadus saida	118.0							no
DUS_08	w2a_2018_123	41988	Boreogadus saida	133.0							no
DUS_08	w2a_2018_123	41989	Boreogadus saida	161.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_08	w2a_2018_123	41990	Boreogadus saida	113.0	7.5	98.7	107.4	113.0	1	Spent	no
DUS_08	w2a_2018_123	41991	Boreogadus saida	155.0	20.4	137.7	149.9	156.6	1	Resting	no
DUS_08	w2a_2018_123	41992	Boreogadus saida	137.0	13.9	124.2	132.4	139.5	2	Unknown	no
DUS_08	w2a_2018_123	41993	Boreogadus saida	157.0							no
DUS_08	w2a_2018_123	41994	Boreogadus saida	174.0							no
DUS_08	w2a_2018_123	41995	Boreogadus saida	122.0	11.1	109.3	117.4	123.2	1	Resting	no
DUS_08	w2a_2018_123	41996	Boreogadus saida	117.0	8.9	102.0	109.2	114.8	1	Resting	no
DUS_08	w2a_2018_123	41997	Boreogadus saida	158.0							no
DUS_08	w2a_2018_123	41998	Boreogadus saida	126.0							no
DUS_08	w2a_2018_123	41999	Boreogadus saida	168.0							no
DUS_08	w2a_2018_123	42000	Boreogadus saida	137.0	13.8	124.8	133.2	139.0	1	Resting	no
DUS_08	w2a_2018_123	42001	Boreogadus saida	127.0	10.6	109.4	118.5	123.9	2	Unknown	no
DUS_08	w2a_2018_123	42002	Boreogadus saida	122.0	11.4	107.4	116.2	120.8	1	Resting	no
DUS_08	w2a_2018_123	42003	Boreogadus saida	170.0	22.4						no
DUS_08	w2a_2018_123	42004	Boreogadus saida	137.0	14.0	123.9	130.9	136.2	2	Unknown	no
DUS_08	w2a_2018_123	42005	Boreogadus saida	150.0	17.3	134.4	145.9	152.6	2	Unknown	no
DUS_08	w2a_2018_123	42006	Boreogadus saida	118.0							no
DUS_08	w2a_2018_123	42007	Boreogadus saida	109.0	8.1	100.4	109.7	112.0	1	Resting	no
DUS_08	w2a_2018_123	42008	Boreogadus saida	121.0	10.5	102.4	111.7	116.6	2	Unknown	no
DUS_08	w2a_2018_123	42009	Boreogadus saida	165.0	26.8	149.7	159.8	167.8	2	Unknown	no
DUS_08	w2a_2018_123	42010	Boreogadus saida	115.0	9.1	108.1	116.9	120.6	2	Unknown	no
DUS_08	w2a_2018_123	42011	Boreogadus saida	152.0							no
DUS_08	w2a_2018_123	42012	Boreogadus saida	123.0							no
DUS_08	w2a_2018_123	42013	Boreogadus saida	146.0	16.7	128.2	139.6	144.8	2	Unknown	no
DUS_08	w2a_2018_123	42014	Boreogadus saida	141.0							no
DUS_08	w2a_2018_123	42015	Boreogadus saida	149.0	17.1	131.9	145.1	151.9	1	Resting	no
DUS_08	w2a_2018_123	42016	Boreogadus saida	175.0	24.7	156.2	165.5	174.4	2	Unknown	no
DUS_08	w2a_2018_123	42017	Boreogadus saida	145.0							no
DUS_08	w2a_2018_123	42018	Boreogadus saida	144.0	14.7	124.4	134.5	139.8	2	Unknown	no
DUS_08	w2a_2018_123	42019	Boreogadus saida	139.0							no
DUS_08	w2a_2018_123	42020	Boreogadus saida	163.0	23.7	144.0	153.2	158.1	2	Unknown	no
DUS_08	w2a_2018_123	42021	Boreogadus saida	211.0	43.6	186.4	202.9	215.8	1	Resting	no
DUS_08	w2a_2018_123	42022	Boreogadus saida	143.0	14.3	124.1	140.2	145.1	2	Unknown	no
DUS_08	w2a_2018_123	42023	Boreogadus saida	132.0							no
DUS_08	w2a_2018_123	42024	Boreogadus saida	162.0	22.8	148.9	161.4	167.9	2	Unknown	no
DUS_08	w2a_2018_123	42025	Boreogadus saida	166.0	25.0	149.0	163.8	172.9	2	Unknown	no
DUS_08	w2a_2018_123	42026	Boreogadus saida	122.0	10.1	110.7	122.8	127.1	2	Unknown	no
DUS_08	w2a_2018_123	42027	Boreogadus saida	156.0	15.9	131.6	142.8	152.0	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_08	w2a_2018_123	42028	Boreogadus saida	125.0	11.9	113.0	123.5	127.5	2	Unknown	no
DUS_08	w2a_2018_123	42029	Boreogadus saida	116.0	8.9	106.2	116.1	121.5	2	State	no
DUS_08	w2a_2018_123	42030	Boreogadus saida	34.0	0.2	28.4		31.4			no
DUS_08	w2a_2018_123	42031	Boreogadus saida	192.0	40.6	168.9	178.9	188.1	2	Unknown	no
DUS_08	w2a_2018_123	42032	Boreogadus saida	120.0							no
DUS_08	w2a_2018_123	42033	Boreogadus saida	115.0							no
DUS_08	w2a_2018_123	42034	Boreogadus saida	160.0							no
DUS_08	w2a_2018_123	42035	Boreogadus saida	107.0							no
DUS_08	w2a_2018_123	42036	Boreogadus saida	111.0							no
DUS_08	w2a_2018_123	42037	Boreogadus saida	146.0							no
DUS_08	w2a_2018_123	42038	Boreogadus saida	170.0							no
DUS_08	w2a_2018_123	42039	Boreogadus saida	145.0							no
DUS_08	w2a_2018_123	42040	Boreogadus saida	129.0							no
DUS_08	w2a_2018_123	42041	Boreogadus saida	129.0							no
DUS_08	w2a_2018_123	42042	Boreogadus saida	144.0							no
DUS_08	w2a_2018_123	42043	Boreogadus saida	163.0							no
DUS_08	w2a_2018_123	42044	Boreogadus saida	138.0							no
DUS_08	w2a_2018_123	42045	Boreogadus saida	140.0							no
DUS_08	w2a_2018_123	42046	Boreogadus saida	139.0							no
DUS_08	w2a_2018_123	42047	Boreogadus saida	174.0							no
DUS_08	w2a_2018_123	42048	Boreogadus saida	174.0							no
DUS_08	w2a_2018_123	42049	Boreogadus saida	138.0							no
DUS_08	w2a_2018_123	42050	Boreogadus saida	160.0							no
DUS_08	w2a_2018_123	42051	Boreogadus saida	148.0							no
DUS_08	w2a_2018_123	42052	Boreogadus saida	109.0							no
DUS_08	w2a_2018_123	42053	Boreogadus saida	177.0							no
DUS_08	w2a_2018_123	42054	Boreogadus saida	171.0							no
DUS_08	w2a_2018_123	42055	Boreogadus saida	136.0							no
DUS_08	w2a_2018_123	42056	Boreogadus saida	156.0							no
DUS_08	w2a_2018_123	42057	Boreogadus saida	138.0							no
DUS_08	w2a_2018_123	42058	Boreogadus saida	180.0							no
DUS_08	w2a_2018_123	42059	Boreogadus saida	157.0							no
DUS_08	w2a_2018_123	42060	Boreogadus saida	137.0							no
DUS_08	w2a_2018_123	42061	Boreogadus saida	122.0							no
DUS_08	w2a_2018_123	42062	Boreogadus saida	173.0							no
DUS_08	w2a_2018_123	42063	Boreogadus saida	168.0							no
DUS_08	w2a_2018_123	42064	Boreogadus saida	198.0							no
DUS_08	w2a_2018_123	42065	Boreogadus saida	153.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_08	w2a_2018_123	42066	Boreogadus saida	119.0							no
DUS_08	w2a_2018_123	42067	Boreogadus saida	165.0							no
DUS_08	w2a_2018_123	42068	Boreogadus saida	126.0							no
DUS_08	w2a_2018_123	42069	Boreogadus saida	190.0							no
DUS_08	w2a_2018_123	42070	Boreogadus saida	168.0							no
DUS_08	w2a_2018_123	42071	Boreogadus saida	124.0							no
DUS_08	w2a_2018_123	42072	Boreogadus saida	143.0							no
DUS_08	w2a_2018_123	42073	Boreogadus saida	138.0							no
DUS_08	w2a_2018_123	42074	Boreogadus saida	156.0							no
DUS_08	w2a_2018_123	42075	Boreogadus saida	162.0							no
DUS_08	w2a_2018_123	42076	Boreogadus saida	130.0							no
DUS_08	w2a_2018_123	42077	Boreogadus saida	129.0							no
DUS_08	w2a_2018_123	42078	Boreogadus saida	198.0							no
DUS_08	w2a_2018_123	42079	Boreogadus saida	199.0							no
DUS_08	w2a_2018_123	42080	Boreogadus saida	172.0							no
DUS_08	w2a_2018_123	42081	Boreogadus saida	198.0							no
DUS_08	w2a_2018_123	42082	Boreogadus saida	156.0							no
DUS_08	w2a_2018_123	42083	Boreogadus saida	136.0							no
DUS_08	w2a_2018_123	42084	Boreogadus saida	121.0							no
DUS_08	w2a_2018_123	42085	Boreogadus saida	140.0							no
DUS_08	w2a_2018_123	42086	Boreogadus saida	134.0							no
DUS_08	w2a_2018_123	42087	Boreogadus saida	165.0							no
DUS_08	w2a_2018_123	42088	Boreogadus saida	141.0							no
DUS_08	w2a_2018_123	42089	Boreogadus saida	147.0							no
DUS_08	w2a_2018_123	42090	Boreogadus saida	159.0							no
DUS_08	w2a_2018_123	42091	Boreogadus saida	155.0							no
DUS_08	w2a_2018_123	42092	Boreogadus saida	162.0							no
DUS_08	w2a_2018_123	42093	Boreogadus saida	145.0							no
DUS_08	w2a_2018_123	42094	Boreogadus saida	154.0							no
DUS_08	w2a_2018_123	42095	Boreogadus saida	162.0							no
DUS_08	w2a_2018_123	42096	Boreogadus saida	156.0							no
DUS_08	w2a_2018_123	42097	Boreogadus saida	127.0							no
DUS_08	w2a_2018_123	42098	Boreogadus saida	206.0							no
DUS_08	w2a_2018_123	42099	Boreogadus saida	204.0	49.2	169.1	184.3	195.2	2	Unknown	no
DUS_08	w2a_2018_123	42100	Boreogadus saida	131.0							no
DUS_08	w2a_2018_123	42101	Boreogadus saida	148.0							no
DUS_08	w2a_2018_123	42102	Boreogadus saida	233.0	67.0	201.8	228.7	235.2	2	Unknown	no
DUS_08	w2a_2018_123	42103	Boreogadus saida	153.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_08	w2a_2018_123	42104	Boreogadus saida	126.0	13.0	122.3	129.8	135.0	1	Resting	no
DUS_08	w2a_2018_123	42105	Boreogadus saida	104.0	7.8	97.0	107.0	111.6	1	Resting	no
DUS_08	w2a_2018_123	42106	Boreogadus saida	140.0							no
DUS_08	w2a_2018_123	42107	Boreogadus saida	128.0							no
DUS_08	w2a_2018_123	42108	Boreogadus saida	146.0	15.3	139.9	149.6	155.0	2	Unknown	no
DUS_08	w2a_2018_123	42109	Boreogadus saida	93.0	5.5	86.7	93.5	96.4	1	Spent	no
DUS_08	w2a_2018_123	42110	Boreogadus saida	32.0	0.2						no
DUS_08	w2a_2018_123	42111	Boreogadus saida	126.0	12.4	118.7	127.9	132.3	1	Resting	no
DUS_08	w2a_2018_123	42112	Boreogadus saida	123.0							no
DUS_08	w2a_2018_123	42113	Boreogadus saida	104.0							no
DUS_08	w2a_2018_123	42114	Boreogadus saida	118.0							no
DUS_08	w2a_2018_123	42115	Boreogadus saida	127.0							no
DUS_08	w2a_2018_123	42116	Boreogadus saida	202.0	39.8	179.0	188.5	198.8	2	Unknown	no
DUS_08	w2a_2018_123	42117	Boreogadus saida	177.0							no
DUS_08	w2a_2018_123	42118	Boreogadus saida	154.0	22.4	138.2	148.0	155.1	1	Resting	no
DUS_08	w2a_2018_123	42119	Boreogadus saida	157.0	14.3	145.7	151.9	158.8	1	Resting	no
DUS_08	w2a_2018_123	42120	Boreogadus saida	122.0	9.7	105.8	115.6	120.4	1	Resting	no
DUS_08	w2a_2018_123	42121	Boreogadus saida	115.0							no
DUS_08	w2a_2018_123	42122	Boreogadus saida	156.0							no
DUS_08	w2a_2018_123	42123	Boreogadus saida	125.0	13.0	114.9	123.3	127.6	1	Resting	no
DUS_08	w2a_2018_123	42124	Boreogadus saida	109.0							no
DUS_08	w2a_2018_123	42125	Boreogadus saida	103.0							no
DUS_08	w2a_2018_123	42126	Boreogadus saida	117.0							no
DUS_08	w2a_2018_123	42127	Boreogadus saida	134.0	14.4	124.7	132.7	138.2	1	Resting	no
DUS_08	w2a_2018_123	42128	Boreogadus saida	121.0							no
DUS_08	w2a_2018_123	42129	Boreogadus saida	126.0							no
DUS_08	w2a_2018_123	42130	Boreogadus saida	123.0							no
DUS_08	w2a_2018_123	42131	Boreogadus saida	120.0							no
DUS_09	bbt_2018_130	42141	Boreogadus saida	173.0	24.4	151.4	164.3	172.1	2	Unknown	no
DUS_09	bbt_2018_130	42142	Boreogadus saida	82.0	3.7	76.6	80.8	84.5	1	Spent	no
DUS_09	bbt_2018_130	42143	Boreogadus saida	110.0							no
DUS_09	bbt_2018_130	42144	Boreogadus saida	110.0							no
DUS_09	bbt_2018_130	42145	Boreogadus saida	116.0							no
DUS_09	bbt_2018_130	42146	Boreogadus saida	81.0	2.9	70.4	75.3	79.4	1	Spent	no
DUS_09	bbt_2018_130	42147	Boreogadus saida	124.0	12.9	114.2	122.7	127.7	2	Unknown	no
DUS_09	bbt_2018_130	42148	Boreogadus saida	25.0	0.1	25.4		27.9			no
DUS_09	bbt_2018_130	42149	Boreogadus saida	36.0	0.3	33.4	37.9	38.8			no
DUS_09	bbt_2018_130	42150	Boreogadus saida	23.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_09	bbt_2018_130	42151	Boreogadus saida	28.0							no
DUS_09	bbt_2018_130	42152	Boreogadus saida	34.0	0.1	26.6	28.8	30.3			no
DUS_09	bbt_2018_130	42153	Boreogadus saida	23.0							no
DUS_09	bbt_2018_130	42154	Boreogadus saida	76.0							no
DUS_09	bbt_2018_130	42155	Leptoclinus maculatus	127.0	5.3	116.3		128.3	2	Unknown	no
DUS_09	bbt_2018_130	42156	Leptoclinus maculatus	109.0	3.1	96.7		107.3	2	Unknown	no
DUS_09	bbt_2018_130	42157	Leptoclinus maculatus	101.0	2.4	92.4		102.6	2	Unknown	no
DUS_09	bbt_2018_130	42158	Boreogadus saida	18.0	0.0						no
DUS_09	bbt_2018_130	42159	Icelus bicornis	62.0	2.2	48.1		59.2	1	Spent	no
DUS_09	bbt_2018_130	42160	Icelus bicornis	51.0	1.2	41.9		50.3	1	Spent	no
DUS_09	bbt_2018_130	42161	Icelus bicornis	46.0	0.9	38.5		47.8	1	Spent	no
DUS_09	bbt_2018_130	42162	Icelus bicornis	60.0	2.0	48.4		58.3	1	Resting	no
DUS_09	bbt_2018_130	42163	Icelus bicornis	49.0	1.1	40.8		49.6	2	State	no
DUS_09	bbt_2018_130	42164	Icelus bicornis	53.0	1.5	47.2		56.0	2	Unknown	no
DUS_09	bbt_2018_130	42165	Icelus bicornis	60.0	1.9	48.3		58.0	2	State	no
DUS_09	bbt_2018_130	42166	Icelus bicornis	52.0	1.3	43.8		52.7	1	Spent	no
DUS_09	bbt_2018_130	42167	Icelus bicornis	49.0	1.0	40.6		47.9	1	Spent	no
DUS_09	bbt_2018_130	42168	Careproctus reinhardti	92.0	8.3	79.3		87.3			yes
DUS_09	w2a_2018_131	42169	Leptagonus decagonus	48.0	0.5	41.7		45.3	0		no
DUS_09	w2a_2018_131	42170	Icelus bicornis	76.0	4.4	64.4		74.7			yes
DUS_09	w2a_2018_131	42171	Icelus bicornis	47.0	0.8	41.0		46.9			no
DUS_09	w2a_2018_131	42172	Icelus bicornis	54.0	1.8	47.2		57.7	1	Spent	no
DUS_09	w2a_2018_131	42173	Icelus bicornis	81.0	5.9	71.6		84.3			yes
DUS_09	w2a_2018_131	42174	Icelus bicornis	62.0	2.3	52.4		64.1	1	Spent	no
DUS_09	w2a_2018_131	42175	Icelus bicornis	48.0	1.1	39.4		49.4	1	Spent	no
DUS_09	w2a_2018_131	42176	Icelus	65.0	2.2	53.3		62.8			yes
DUS_09	w2a_2018_131	42177	Icelus bicornis	55.0	1.8	47.9		56.8	2	State	no
DUS_09	w2a_2018_131	42178	Icelus bicornis	61.0	2.1	50.7		60.9	1	Resting	no
DUS_09	w2a_2018_131	42179	Icelus bicornis	47.0	0.9	39.5		48.6	1	Spent	no
DUS_09	w2a_2018_131	42180	Icelus bicornis	43.0	0.9	40.5		48.5	2	State	no
DUS_09	w2a_2018_131	42181	Icelus bicornis	56.0	1.3	45.0		54.4	2	Unknown	no
DUS_09	w2a_2018_131	42182	Icelus bicornis	59.0	1.8	49.2		58.0	1	Spent	no
DUS_09	w2a_2018_131	42183	Icelus bicornis	48.0	0.9	36.4		43.8	2	State	no
DUS_09	w2a_2018_131	42184	Icelus bicornis	53.0	1.4	42.7		52.1	2	State	no
DUS_09	w2a_2018_131	42185	Triglops pingelii	125.0	15.8	106.6			2	Unknown	no
DUS_09	w2a_2018_131	42186	Eumesogrammus praecisus	135.0	20.5	113.6		132.4	2	Unknown	no
DUS_09	w2a_2018_131	42187	Eumesogrammus praecisus	115.0	13.0	99.1		115.2	1	Resting	no
DUS_09	w2a_2018_131	42188	Eumesogrammus praecisus	159.0	29.3	135.9		155.5	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_09	w2a_2018_131	42189	Leptoclinus maculatus	93.0	1.6	82.4		91.7	2	State	no
DUS_09	w2a_2018_131	42190	Leptoclinus maculatus	119.0	4.1	106.2		117.6	2	Unknown	no
DUS_09	w2a_2018_131	42191	Careproctus reinhardti	101.0	12.3	95.8		105.6	1	Resting	no
DUS_09	w2a_2018_131	42192	Liparis bathyarccticus	25.0	0.2	22.8		26.5	0		no
DUS_09	w2a_2018_131	42193	Leptoclinus maculatus	80.0	0.8	68.9		76.4			no
DUS_09	w2a_2018_131	42194	Arctogadus glacialis	217.0	80.7	192.9	204.7	210.1	1	Resting	no
DUS_09	w2a_2018_131	42195	Boreogadus saida	160.0	23.2	148.0	160.3	168.7	2	Unknown	no
DUS_09	w2a_2018_131	42196	Boreogadus saida	127.0							no
DUS_09	w2a_2018_131	42197	Boreogadus saida	145.0							no
DUS_09	w2a_2018_131	42198	Boreogadus saida	78.0	2.2	66.6	72.1	75.6	2	State	no
DUS_09	w2a_2018_131	42199	Boreogadus saida	81.0							no
DUS_09	w2a_2018_131	42200	Boreogadus saida	88.0	4.3	78.1	84.3	86.0	1	Spent	no
DUS_09	w2a_2018_131	42201	Boreogadus saida	138.0							no
DUS_09	w2a_2018_131	42202	Boreogadus saida	143.0	16.3	128.6	135.3	143.1	2	Unknown	no
DUS_09	w2a_2018_131	42203	Boreogadus saida	129.0	10.5	113.2	122.2	126.9	2	Unknown	no
DUS_09	w2a_2018_131	42204	Boreogadus saida	195.0	32.3	168.1	187.3	198.4	1	Resting	no
DUS_09	w2a_2018_131	42205	Boreogadus saida	170.0	25.0	144.6	160.7	166.6	1	Resting	no
DUS_09	w2a_2018_131	42206	Boreogadus saida	118.0							no
DUS_09	w2a_2018_131	42207	Boreogadus saida	152.0	21.4	130.9	140.3	148.1	2	Unknown	no
DUS_09	w2a_2018_131	42208	Boreogadus saida	176.0	30.5	155.0	170.0	178.7	2	Unknown	no
DUS_09	w2a_2018_131	42209	Boreogadus saida	148.0	20.4	123.4	137.0	146.2	1	Resting	no
DUS_09	w2a_2018_131	42210	Boreogadus saida	140.0	15.4	123.2	136.1	140.3	1	Resting	no
DUS_09	w2a_2018_131	42211	Boreogadus saida	129.0							no
DUS_09	w2a_2018_131	42212	Boreogadus saida	121.0	10.1	109.6	118.7	124.9	2	Unknown	no
DUS_09	w2a_2018_131	42213	Boreogadus saida	161.0	21.2	135.2	143.4	150.1	2	Unknown	no
DUS_09	w2a_2018_131	42214	Boreogadus saida	123.0							no
DUS_09	w2a_2018_131	42215	Boreogadus saida	164.0	21.8	139.6	148.4	158.9	2	Unknown	no
DUS_09	w2a_2018_131	42216	Boreogadus saida	138.0							no
DUS_09	w2a_2018_131	42217	Boreogadus saida	124.0							no
DUS_09	w2a_2018_131	42218	Boreogadus saida	170.0	25.3	149.1	166.4	172.9	1	Resting	no
DUS_09	w2a_2018_131	42219	Boreogadus saida	126.0							no
DUS_09	w2a_2018_131	42220	Boreogadus saida	143.0	15.2	129.2	141.0	147.4	1	Resting	no
DUS_09	w2a_2018_131	42221	Boreogadus saida	169.0	28.7	154.3	163.4	174.5	1	Resting	no
DUS_09	w2a_2018_131	42222	Boreogadus saida	148.0	18.1	133.8	146.8	153.8	1	Resting	no
DUS_09	w2a_2018_131	42223	Boreogadus saida	149.0	17.1	135.0	141.2	149.1	2	Unknown	no
DUS_09	w2a_2018_131	42224	Boreogadus saida	115.0	9.4	103.3	109.7	116.0	1	Spent	no
DUS_09	w2a_2018_131	42225	Boreogadus saida	210.0	42.5	181.6	193.5	208.4	2	Unknown	no
DUS_09	w2a_2018_131	42226	Boreogadus saida	170.0	27.6	149.3	161.7	169.1	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_09	w2a_2018_131	42227	Boreogadus saida	90.0	5.2	78.5	86.6	87.8	1	Spent	no
DUS_09	w2a_2018_131	42228	Boreogadus saida	128.0	14.6	109.3	116.7	120.2	2	Unknown	no
DUS_09	w2a_2018_131	42229	Boreogadus saida	82.0							no
DUS_09	w2a_2018_131	42230	Boreogadus saida	108.0	9.1	92.9	100.8	104.4	1	Spent	no
DUS_09	w2a_2018_131	42231	Boreogadus saida	155.0	18.3	132.6	141.4	147.3	2	Unknown	no
DUS_09	w2a_2018_131	42232	Boreogadus saida	144.0							no
DUS_09	w2a_2018_131	42233	Boreogadus saida	131.0	13.0	116.1	126.5	131.8	1	Resting	no
DUS_09	w2a_2018_131	42234	Boreogadus saida	82.0							no
DUS_09	w2a_2018_131	42235	Boreogadus saida	157.0							no
DUS_09	w2a_2018_131	42236	Boreogadus saida	118.0							no
DUS_09	w2a_2018_131	42237	Boreogadus saida	114.0							no
DUS_09	w2a_2018_131	42238	Boreogadus saida	92.0							no
DUS_09	w2a_2018_131	42239	Boreogadus saida	66.0	2.1				2	State	no
DUS_09	w2a_2018_131	42240	Boreogadus saida	91.0							no
DUS_09	w2a_2018_131	42241	Boreogadus saida	79.0							no
DUS_09	w2a_2018_131	42242	Boreogadus saida	82.0							no
DUS_09	w2a_2018_131	42243	Boreogadus saida	88.0							no
DUS_09	w2a_2018_131	42244	Boreogadus saida	140.0	14.9	125.3	134.4	140.2			no
DUS_09	w2a_2018_131	42245	Boreogadus saida	86.0	4.8	81.5	87.3	90.3	1	Spent	no
DUS_09	w2a_2018_131	42246	Boreogadus saida	122.0	12.4	105.3	117.0	121.5	0		no
DUS_09	w2a_2018_131	42247	Boreogadus saida	125.0							no
DUS_09	w2a_2018_131	42248	Boreogadus saida	88.0							no
DUS_09	w2a_2018_131	42249	Boreogadus saida	148.0	17.1	125.9	135.9	142.0	1	Resting	no
DUS_09	w2a_2018_131	42250	Boreogadus saida	160.0	25.9	145.2	154.0	161.3	2	Unknown	no
DUS_09	w2a_2018_131	42251	Boreogadus saida	145.0	17.4	131.8	139.7	146.3	2	Unknown	no
DUS_09	w2a_2018_131	42252	Boreogadus saida	151.0	18.4	132.6	141.4	147.8	2	Unknown	no
DUS_09	w2a_2018_131	42253	Boreogadus saida	155.0	17.4	135.8	150.7	158.1	2	Unknown	no
DUS_09	w2a_2018_131	42254	Boreogadus saida	153.0	22.2	134.9	145.8	151.7	1	Resting	no
DUS_09	w2a_2018_131	42255	Boreogadus saida	125.0	11.8	115.8	122.8	128.0	2	Unknown	no
DUS_09	w2a_2018_131	42256	Boreogadus saida	135.0	18.1	114.0	120.7	128.6	1	Resting	no
DUS_09	w2a_2018_131	42257	Boreogadus saida	128.0	9.9	115.1	123.4	127.7	2	Unknown	no
DUS_09	w2a_2018_131	42258	Boreogadus saida	172.0	26.9	150.5	164.0	172.0	1	Resting	no
DUS_09	w2a_2018_131	42259	Boreogadus saida	78.0							no
DUS_09	w2a_2018_131	42260	Boreogadus saida	152.0	18.9	135.5	142.1	150.3	2	Unknown	no
DUS_09	w2a_2018_131	42261	Boreogadus saida	80.0							no
DUS_09	w2a_2018_131	42262	Boreogadus saida	166.0	20.9	149.8	164.0	173.4	2	Unknown	no
DUS_09	w2a_2018_131	42263	Boreogadus saida	68.0	2.2	65.9	70.3	71.5			no
DUS_09	w2a_2018_131	42264	Boreogadus saida	128.0	14.4	117.2	126.2	132.7	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_09	w2a_2018_131	42265	Boreogadus saida	74.0							no
DUS_09	w2a_2018_131	42266	Boreogadus saida	95.0	5.9	81.8	90.6	94.0	1	Spent	no
DUS_09	w2a_2018_131	42267	Boreogadus saida	107.0							no
DUS_09	w2a_2018_131	42268	Boreogadus saida	79.0	3.4	70.9	74.9	79.4	1	Spent	no
DUS_09	w2a_2018_131	42269	Boreogadus saida	82.0							no
DUS_09	w2a_2018_131	42270	Boreogadus saida	115.0							no
DUS_09	w2a_2018_131	42271	Boreogadus saida	78.0							no
DUS_09	w2a_2018_131	42272	Boreogadus saida	78.0							no
DUS_09	w2a_2018_131	42273	Boreogadus saida	85.0							no
DUS_09	w2a_2018_131	42274	Boreogadus saida	113.0	9.8	116.7	129.6	134.3			no
DUS_09	w2a_2018_131	42275	Boreogadus saida	113.0	10.9	115.3	119.4	123.1			no
DUS_09	w2a_2018_131	42276	Boreogadus saida	97.0	5.8	93.4	100.4	104.0	1	Spent	no
DUS_09	w2a_2018_131	42277	Boreogadus saida	82.0							no
DUS_09	w2a_2018_131	42278	Boreogadus saida	84.0							no
DUS_09	w2a_2018_131	42279	Boreogadus saida	120.0	10.3	107.1	114.5	119.3	2	State	no
DUS_09	w2a_2018_131	42280	Boreogadus saida	148.0	19.3	129.4	138.1	144.3	2	Unknown	no
DUS_09	w2a_2018_131	42281	Boreogadus saida	76.0	2.9	72.1	74.7	79.4	1	Spent	no
DUS_09	w2a_2018_131	42282	Boreogadus saida	109.0							no
DUS_09	w2a_2018_131	42283	Boreogadus saida	89.0							no
DUS_09	w2a_2018_131	42284	Boreogadus saida	124.0	11.3	116.3	126.0	131.0	2	Unknown	no
DUS_09	w2a_2018_131	42285	Boreogadus saida	106.0							no
DUS_09	w2a_2018_131	42286	Boreogadus saida	69.0	2.4	67.5	71.4	73.2	1	Spent	no
DUS_09	w2a_2018_131	42287	Boreogadus saida	80.0	2.5	73.5	78.0	80.6	2	State	no
DUS_09	w2a_2018_131	42288	Boreogadus saida	33.0	0.2						no
DUS_09	w2a_2018_131	42289	Boreogadus saida	26.0							no
DUS_09	w2a_2018_131	42290	Boreogadus saida	26.0	0.1	22.7		26.0			no
DUS_09	w2a_2018_131	42291	Boreogadus saida	29.0							no
DUS_09	w2a_2018_131	42292	Lycodes reticulatus	271.0	109.9	250.1		255.6	1	Mature	no
DUS_09	w2a_2018_131	42293	Lycodes reticulatus	102.0	5.3	99.1		102.5	2	State	no
DUS_09	w2a_2018_131	42294	Lycodes lavalaei	64.0	1.7	65.6		67.8	0		no
DUS_09	w2a_2018_131	42295	Lycodes reticulatus	140.0	18.7	141.7		147.1	1	Resting	no
DUS_09	w2a_2018_131	42296	Lycodes reticulatus	91.0							no
DUS_09b	w2a_2018_132	42297	Lycodes reticulatus	77.0	1.8	72.8		74.9	1	Spent	no
DUS_09b	w2a_2018_132	42298	Aspidophoroides olrikii	69.0	2.2	58.7		67.3			no
DUS_09b	w2a_2018_132	42299	Aspidophoroides olrikii	43.0	0.4	36.5		42.8			no
DUS_09b	w2a_2018_132	42300	Aspidophoroides olrikii	55.0	1.0	48.6		56.2			no
DUS_09b	w2a_2018_132	42301	Aspidophoroides olrikii	57.0	1.1	50.5		58.3			no
DUS_09b	w2a_2018_132	42302	Aspidophoroides olrikii	58.0	1.2	49.9		57.6			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_09b	w2a_2018_132	42303	Aspidophoroides olrikii	63.0	1.7	55.9		62.8			no
DUS_09b	w2a_2018_132	42304	Aspidophoroides olrikii	64.0	1.4	57.0		65.0			no
DUS_09b	w2a_2018_132	42305	Aspidophoroides olrikii	62.0	1.0	48.9		54.6			no
DUS_09b	w2a_2018_132	42306	Aspidophoroides olrikii	53.0	1.2	48.6		54.7			no
DUS_09b	w2a_2018_132	42307	Aspidophoroides olrikii	64.0	1.5	55.8		62.6			no
DUS_09b	w2a_2018_132	42308	Aspidophoroides olrikii	38.0	0.2	32.4		37.9			no
DUS_09b	w2a_2018_132	42309	Aspidophoroides olrikii	55.0	1.1	49.1		54.9			no
DUS_09b	w2a_2018_132	42310	Aspidophoroides olrikii	61.0	1.9	54.8		62.1			no
DUS_09b	w2a_2018_132	42311	Triglops nybelini	81.0	3.2	67.3		77.7			yes
DUS_09b	w2a_2018_132	42312	Triglops nybelini	84.0	4.4	71.6		82.2	2	Unknown	no
DUS_09b	w2a_2018_132	42313	Icelus	64.0	2.5	51.8		60.1			yes
DUS_09b	w2a_2018_132	42314	Icelus bicornis	71.0	4.1	61.2					yes
DUS_09b	w2a_2018_132	42315	Icelus	57.0	1.7	47.9		57.6			yes
DUS_09b	w2a_2018_132	42316	Icelus bicornis	51.0	1.8	47.3		56.0	2	Unknown	no
DUS_09b	w2a_2018_132	42317	Icelus bicornis	47.0	1.0	39.9		48.0	1	Spent	no
DUS_09b	w2a_2018_132	42318	Icelus bicornis	52.0	1.7	43.9		54.2	1	Spent	no
DUS_09b	w2a_2018_132	42319	Icelus bicornis	51.0	1.5	43.9		53.6	1	Spent	no
DUS_09b	w2a_2018_132	42320	Icelus bicornis	46.0	1.1	38.9		48.6	1	Spent	no
DUS_09b	w2a_2018_132	42321	Icelus bicornis	63.0	1.6	46.6			1	Spent	no
DUS_09b	w2a_2018_132	42322	Icelus bicornis	50.0	1.6	45.0		53.6	2	Unknown	no
DUS_09b	w2a_2018_132	42323	Icelus bicornis	49.0	1.1	43.4		52.2	2	State	no
DUS_09b	w2a_2018_132	42324	Icelus bicornis	53.0	1.9	46.8		55.8	1	Spent	no
DUS_09b	w2a_2018_132	42325	Aspidophoroides olrikii	58.0	1.3	49.0		57.0			no
DUS_09b	w2a_2018_132	42326	Boreogadus saida	28.0	0.1	30.1	31.6	32.5			no
DUS_09b	w2a_2018_132	42327	Boreogadus saida	33.0	0.2	29.1	31.2	33.1			no
DUS_09b	w2a_2018_132	42328	Boreogadus saida	32.0							no
DUS_09b	w2a_2018_132	42329	Boreogadus saida	21.0	0.3	32.4					no
DUS_09b	w2a_2018_132	42330	Boreogadus saida	36.0	0.1	26.7	30.0	31.8			no
DUS_09b	w2a_2018_132	42331	Boreogadus saida	27.0							no
DUS_09b	w2a_2018_132	42332	Boreogadus saida	149.0	17.7	135.7	143.5	150.9	2	Unknown	no
DUS_09b	w2a_2018_132	42333	Boreogadus saida	85.0	4.2	72.5	75.0	80.2	1	Spent	no
DUS_09b	w2a_2018_132	42334	Boreogadus saida	181.0	33.2	164.7	174.6	182.6	2	Unknown	no
DUS_09b	w2a_2018_132	42335	Boreogadus saida	147.0	17.5	127.7	137.7	146.0	2	Unknown	no
DUS_09b	w2a_2018_132	42336	Boreogadus saida	117.0	10.7	100.6	112.4	121.2	1	Resting	no
DUS_09b	w2a_2018_132	42337	Boreogadus saida	63.0	1.6	56.5	62.4	63.4	1	Spent	no
DUS_09b	w2a_2018_132	42338	Boreogadus saida	74.0	2.9	69.2	71.3	75.1	1	Spent	no
DUS_09b	w2a_2018_132	42339	Boreogadus saida	147.0	14.5	133.6	139.5	148.0	2	Unknown	no
DUS_09b	w2a_2018_132	42340	Boreogadus saida	79.0	3.6	68.1	74.3	77.8	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_09b	w2a_2018_132	42341	Boreogadus saida	77.0							no
DUS_09b	w2a_2018_132	42342	Boreogadus saida	31.0	0.2	26.5		30.8			no
DUS_09b	w2a_2018_132	42343	Boreogadus saida	40.0	0.2	32.6					no
DUS_09b	w2a_2018_132	42344	Boreogadus saida	140.0	17.2	111.0	125.6	127.7	1	Resting	no
DUS_09b	w2a_2018_132	42345	Boreogadus saida	112.0	8.9	98.5	106.6	111.8	1	Resting	no
DUS_09b	w2a_2018_132	42346	Boreogadus saida	81.0	3.8	78.3	83.4	85.6	1	Spent	no
DUS_09b	w2a_2018_132	42347	Boreogadus saida	82.0	3.7	71.7	75.9	79.3	2	State	no
DUS_09b	w2a_2018_132	42348	Boreogadus saida	82.0	3.4	79.3		84.9	1	Spent	no
DUS_09b	w2a_2018_132	42349	Boreogadus saida	80.0	3.2	69.0	76.0	79.7	1	Spent	no
DUS_09b	w2a_2018_132	42350	Boreogadus saida	77.0	2.8	69.2	73.3	77.0	2	State	no
DUS_09b	w2a_2018_132	42351	Boreogadus saida	145.0	16.8	129.8	137.0	143.6	1	Resting	no
DUS_09b	w2a_2018_132	42352	Boreogadus saida	135.0	14.6	119.7	131.0	137.5	1	Spent	no
DUS_09b	w2a_2018_132	42353	Boreogadus saida	177.0	28.2	154.3	164.6	173.1	1	Resting	no
DUS_09b	w2a_2018_132	42354	Boreogadus saida	157.0	20.9	140.1	149.5	155.0	1	Resting	no
DUS_09b	w2a_2018_132	42355	Boreogadus saida	91.0	4.6	82.6	87.4	90.9	1	Spent	no
DUS_09b	w2a_2018_132	42356	Boreogadus saida	74.0	2.3	68.2	71.6	73.5	1	Spent	no
DUS_09b	w2a_2018_132	42357	Boreogadus saida	114.0	9.3	102.3	111.7	115.6	2	Unknown	no
DUS_09b	w2a_2018_132	42358	Boreogadus saida	75.0							no
DUS_09b	w2a_2018_132	42359	Boreogadus saida	112.0	9.4	106.3	113.2	117.1	1	Resting	no
DUS_09b	w2a_2018_132	42360	Boreogadus saida	78.0	3.1	69.6	74.0	78.4	1	Spent	no
DUS_09b	w2a_2018_132	42361	Boreogadus saida	83.0	4.2	77.4	82.0	84.2	1	Spent	no
DUS_09b	w2a_2018_132	42362	Boreogadus saida	34.0	0.2	30.5	32.5	33.8			no
DUS_09b	w2a_2018_132	42363	Boreogadus saida	66.0	2.0	59.4	61.2	64.0	1	Spent	no
DUS_09b	w2a_2018_132	42364	Boreogadus saida	78.0	3.1	71.3	76.7	80.6	1	Spent	no
DUS_09b	w2a_2018_132	42365	Boreogadus saida	81.0	3.6	71.5	77.9	82.3	1	Spent	no
DUS_09b	w2a_2018_132	42366	Boreogadus saida	88.0	4.4	79.8	83.4	86.9	1	Spent	no
DUS_09b	w2a_2018_132	42367	Boreogadus saida	68.0	2.3	65.3	70.3	72.1	2	State	no
DUS_09b	w2a_2018_132	42368	Boreogadus saida	93.0	5.5	87.9	93.5	98.3	2	State	no
DUS_09b	w2a_2018_132	42369	Boreogadus saida	85.0	4.6	77.1	83.5	87.3	1	Spent	no
DUS_09b	w2a_2018_132	42370	Boreogadus saida	79.0	3.1	70.7	75.5	79.3	1	Spent	no
DUS_09b	w2a_2018_132	42371	Boreogadus saida	82.0							no
DUS_09b	w2a_2018_132	42372	Boreogadus saida	76.0	2.9	67.0	74.3	77.2	2	State	no
DUS_09b	w2a_2018_132	42373	Boreogadus saida	79.0							no
DUS_09b	w2a_2018_132	42374	Boreogadus saida	79.0							no
DUS_09b	w2a_2018_132	42375	Boreogadus saida	82.0	4.3	76.6	82.8	87.8	1	Spent	no
DUS_09b	w2a_2018_132	42376	Boreogadus saida	71.0	2.4	66.0	68.9	70.5	1	Spent	no
DUS_09b	w2a_2018_132	42377	Boreogadus saida	82.0							no
DUS_09b	w2a_2018_132	42378	Boreogadus saida	80.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_09b	w2a_2018_132	42379	Boreogadus saida	79.0							no
DUS_09b	w2a_2018_132	42380	Boreogadus saida	79.0	2.9	70.1	72.8	77.7	2	State	no
DUS_09b	w2a_2018_132	42381	Boreogadus saida	74.0	2.8	65.1	73.6	75.5	1	Spent	no
DUS_09b	w2a_2018_132	42382	Boreogadus saida	154.0	22.5	135.3	141.7	147.6	1	Resting	no
DUS_09b	w2a_2018_132	42383	Boreogadus saida	79.0	3.8	70.3	77.2	79.3	1	Spent	no
DUS_09b	w2a_2018_132	42384	Boreogadus saida	74.0							no
DUS_09b	w2a_2018_132	42385	Boreogadus saida	80.0	3.1	71.7	75.6	79.0	1	Spent	no
DUS_09b	w2a_2018_132	42386	Boreogadus saida	140.0	18.0	119.7	129.0	135.4	2	Unknown	no
DUS_09b	w2a_2018_132	42387	Icelus bicornis	47.0	1.0	36.5		42.8	2	State	no
DUS_09b	w2a_2018_132	42388	Icelus bicornis	61.0	2.0	51.3		61.7	2	Unknown	no
DUS_10	bbt_2018_139	42389	Aspidophoroides olrikii	60.0	1.2	53.5		61.1			no
DUS_10	bbt_2018_139	42390	Aspidophoroides olrikii	57.0	1.2	49.8		56.9			no
DUS_10	bbt_2018_139	42391	Aspidophoroides olrikii	54.0	1.3	50.5		57.2			no
DUS_10	bbt_2018_139	42392	Aspidophoroides olrikii	61.0	1.5	52.3		60.0			no
DUS_10	bbt_2018_139	42393	Aspidophoroides olrikii	38.0	0.2	34.8		40.7			no
DUS_10	bbt_2018_139	42394	Aspidophoroides olrikii	61.0	1.3	52.4		61.1			no
DUS_10	bbt_2018_139	42395	Aspidophoroides olrikii	37.0	0.3	33.7		38.2			no
DUS_10	bbt_2018_139	42396	Aspidophoroides olrikii	34.0	0.2	29.9		35.7			no
DUS_10	bbt_2018_139	42397	Aspidophoroides olrikii	47.0	0.5	40.6		47.0			no
DUS_10	bbt_2018_139	42398	Aspidophoroides olrikii	62.0	1.5	51.8		59.3			no
DUS_10	bbt_2018_139	42399	Aspidophoroides olrikii	39.0	0.3	33.0		38.5			no
DUS_10	bbt_2018_139	42400	Aspidophoroides olrikii	39.0	0.3	33.5		37.8			no
DUS_10	bbt_2018_139	42401	Aspidophoroides olrikii	56.0	1.1	49.7		57.1			no
DUS_10	bbt_2018_139	42402	Aspidophoroides olrikii	50.0	0.8	42.8		50.2			no
DUS_10	bbt_2018_139	42403	Aspidophoroides olrikii	60.0	1.2	53.1		61.3			no
DUS_10	bbt_2018_139	42404	Aspidophoroides olrikii	48.0	0.6	40.1		47.6			no
DUS_10	bbt_2018_139	42405	Aspidophoroides olrikii	57.0	1.3	51.2		58.1			no
DUS_10	bbt_2018_139	42406	Aspidophoroides olrikii	43.0	0.4	35.9		42.3			no
DUS_10	bbt_2018_139	42407	Aspidophoroides olrikii	64.0	1.7	55.0		63.0			no
DUS_10	bbt_2018_139	42408	Aspidophoroides olrikii	49.0	0.7	43.2		49.7			no
DUS_10	bbt_2018_139	42409	Aspidophoroides olrikii	45.0	0.4	37.8		43.8			no
DUS_10	bbt_2018_139	42410	Aspidophoroides olrikii	60.0	1.3	52.7		59.2			no
DUS_10	bbt_2018_139	42411	Aspidophoroides olrikii	42.0	0.3	35.4		40.3			no
DUS_10	bbt_2018_139	42412	Aspidophoroides olrikii	61.0	1.3	50.7		58.8			no
DUS_10	bbt_2018_139	42413	Aspidophoroides olrikii	64.0	1.4	52.4		56.9			no
DUS_10	bbt_2018_139	42414	Aspidophoroides olrikii	64.0	1.8	55.2		64.4			no
DUS_10	bbt_2018_139	42415	Aspidophoroides olrikii	55.0	1.2	49.5		56.9			no
DUS_10	bbt_2018_139	42416	Aspidophoroides olrikii	55.0	1.0	47.8		55.8			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_10	bbt_2018_139	42417	Aspidophoroides olrikii	54.0	1.1	48.7		54.7			no
DUS_10	bbt_2018_139	42418	Aspidophoroides olrikii	62.0	1.4	53.5		60.9			no
DUS_10	bbt_2018_139	42419	Aspidophoroides olrikii	40.0	0.4	35.1		41.7			no
DUS_10	bbt_2018_139	42420	Aspidophoroides olrikii	60.0	1.2	49.4		56.5			no
DUS_10	bbt_2018_139	42421	Gymnelus retrodorsalis	109.0	2.9	102.7		106.1			no
DUS_10	bbt_2018_139	42422	Gymnelus retrodorsalis	87.0	1.7	80.5		83.3			yes
DUS_10	bbt_2018_139	42423	Boreogadus saida	73.0	3.2	73.0	76.6	79.9	1	Spent	no
DUS_10	bbt_2018_139	42424	Boreogadus saida	88.0	4.7	77.4		87.5	1	Spent	no
DUS_10	bbt_2018_139	42425	Boreogadus saida	69.0	2.1	65.3	70.8	72.9	2	State	no
DUS_10	bbt_2018_139	42426	Boreogadus saida	66.0	2.1	64.4	69.5	70.4	1	Spent	no
DUS_10	bbt_2018_139	42427	Boreogadus saida	93.0	6.0	83.1	92.6	94.9	2	State	no
DUS_10	bbt_2018_139	42428	Boreogadus saida	79.0	3.1	68.6	71.6	76.3	1	Spent	no
DUS_10	bbt_2018_139	42429	Boreogadus saida	84.0	4.1	70.4	78.4	81.3	1	Spent	no
DUS_10	bbt_2018_139	42430	Gymnocanthus tricuspis	64.0	2.9	53.1		63.8	2	State	no
DUS_10	bbt_2018_139	42431	Gymnocanthus tricuspis	80.0	7.1	72.5		86.5	2	Unknown	no
DUS_10	bbt_2018_139	42432	Gymnocanthus tricuspis	69.0	3.8	61.6		71.6	1	Resting	no
DUS_10	bbt_2018_139	42433	Gymnocanthus tricuspis	62.0	2.8	53.4		61.5	2	State	no
DUS_10	bbt_2018_139	42434	Gymnocanthus tricuspis	61.0	2.6	53.7		62.5	2	State	no
DUS_10	bbt_2018_139	42435	Gymnocanthus tricuspis	60.0	2.1	49.9		58.8	2	State	no
DUS_10	bbt_2018_139	42436	Gymnocanthus tricuspis	62.0	2.7	53.3		63.3	2	State	no
DUS_10	bbt_2018_139	42437	Icelus bicornis	49.0	1.4	42.6		51.5	2	State	no
DUS_10	bbt_2018_139	42438	Icelus bicornis	39.0	0.7	35.4		42.6	2	State	no
DUS_10	bbt_2018_139	42439	Icelus bicornis	36.0	0.5	33.5		39.5	2	State	no
DUS_10	bbt_2018_139	42440	Icelus bicornis	48.0	1.2	41.2		49.2	1	Spent	no
DUS_10	bbt_2018_139	42441	Icelus bicornis	49.0	1.1	39.3		48.1	2	State	no
DUS_10	bbt_2018_139	42442	Icelus bicornis	39.0	0.7	35.7		43.0	2	State	no
DUS_10	bbt_2018_139	42443	Triglops pingelii	148.0	27.8	125.4		145.0	2	Unknown	no
DUS_10	bbt_2018_139	42444	Liparis fabricii	64.0	3.1	53.4		62.8	2	State	no
DUS_10	bbt_2018_139	42445	Liparis fabricii	39.0	0.3	36.8		42.3	2	State	no
DUS_10	bbt_2018_139	42446	Liparis bathyarticus	20.0	0.1	19.9		21.5	0		no
DUS_10	bbt_2018_139	42447	Aspidophoroides olrikii	40.0	0.3	34.2		39.7			no
DUS_10	w2a_2018_140	42448	Boreogadus saida	25.0							no
DUS_10	w2a_2018_140	42449	Boreogadus saida	31.0	0.2						no
DUS_10	w2a_2018_140	42450	Boreogadus saida	30.0							no
DUS_10	w2a_2018_140	42451	Boreogadus saida	39.0	0.3						no
DUS_10	w2a_2018_140	42452	Boreogadus saida	31.0							no
DUS_10	w2a_2018_140	42453	Boreogadus saida	32.0	0.2	29.5	32.0	33.0			no
DUS_10	w2a_2018_140	42454	Boreogadus saida	25.0	0.1	26.6	28.5	29.5			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_10	w2a_2018_140	42455	Boreogadus saida	22.0							no
DUS_10	w2a_2018_140	42456	Boreogadus saida	25.0							no
DUS_10	w2a_2018_140	42457	Boreogadus saida	24.0							no
DUS_10	w2a_2018_140	42458	Boreogadus saida	26.0							no
DUS_10	w2a_2018_140	42459	Boreogadus saida	26.0	0.1	27.0		29.0			no
DUS_10	w2a_2018_140	42460	Boreogadus saida	20.0							no
DUS_10	w2a_2018_140	42461	Boreogadus saida	25.0							no
DUS_10	w2a_2018_140	42462	Boreogadus saida	78.0	2.8	67.4	69.2	74.1	1	Spent	no
DUS_10	w2a_2018_140	42463	Boreogadus saida	71.0	2.5	63.5	66.0	72.8	2	State	no
DUS_10	w2a_2018_140	42464	Boreogadus saida	29.0							no
DUS_10	w2a_2018_140	42465	Boreogadus saida	82.0	4.0	72.4	80.6	82.0	2	State	no
DUS_10	w2a_2018_140	42466	Boreogadus saida	70.0	1.8	61.8	65.8	68.6	2	State	no
DUS_10	w2a_2018_140	42467	Boreogadus saida	77.0	3.3	72.9	77.2	79.9	1	Spent	no
DUS_10	w2a_2018_140	42468	Boreogadus saida	75.0	2.8	71.3	75.6	77.8	2	State	no
DUS_10	w2a_2018_140	42469	Boreogadus saida	79.0	3.2	71.5	76.8	78.7	2	Unknown	no
DUS_10	w2a_2018_140	42470	Boreogadus saida	79.0	3.3	68.5	76.7	79.9	1	Spent	no
DUS_10	w2a_2018_140	42471	Boreogadus saida	67.0	2.2	62.3	66.6	68.7	1	Spent	no
DUS_10	w2a_2018_140	42472	Boreogadus saida	99.0	7.0	90.6	97.3	101.2	1	Resting	no
DUS_10	w2a_2018_140	42473	Boreogadus saida	73.0	3.0	68.5			2	State	no
DUS_10	w2a_2018_140	42474	Boreogadus saida	93.0	5.1	80.7	85.6	88.5	1	Spent	no
DUS_10	w2a_2018_140	42475	Boreogadus saida	82.0	3.7	71.2	76.1	78.2	1	Spent	no
DUS_10	w2a_2018_140	42476	Boreogadus saida	82.0	3.3	74.0	78.5	79.7	1	Spent	no
DUS_10	w2a_2018_140	42477	Boreogadus saida	104.0	7.6	87.7	93.0	95.9	1	Spent	no
DUS_10	w2a_2018_140	42478	Boreogadus saida	73.0	2.4	69.7	71.1	74.5	1	Spent	no
DUS_10	w2a_2018_140	42479	Boreogadus saida	71.0	2.1	64.1	66.7	70.1	1	Spent	no
DUS_10	w2a_2018_140	42480	Boreogadus saida	91.0	5.5	82.8	87.6	89.4	1	Resting	no
DUS_10	w2a_2018_140	42481	Boreogadus saida	70.0	2.4	63.5	68.6	71.5	1	Spent	no
DUS_10	w2a_2018_140	42482	Boreogadus saida	79.0	3.2	69.7	74.8	79.9	1	Spent	no
DUS_10	w2a_2018_140	42483	Boreogadus saida	83.0	4.2	77.1	80.7	83.8	1	Spent	no
DUS_10	w2a_2018_140	42484	Boreogadus saida	68.0	2.2	65.3	68.0	71.3	1	Spent	no
DUS_10	w2a_2018_140	42485	Boreogadus saida	69.0	2.2	62.8	68.8	70.9	1	Spent	no
DUS_10	w2a_2018_140	42486	Boreogadus saida	77.0	2.8	67.7	73.4	76.8	1	Spent	no
DUS_10	w2a_2018_140	42487	Boreogadus saida	77.0	3.6	71.0	73.9	79.2	1	Spent	no
DUS_10	w2a_2018_140	42488	Boreogadus saida	62.0	1.8	58.1	60.8	65.1	1	Spent	no
DUS_10	w2a_2018_140	42489	Boreogadus saida	88.0	4.6	80.6			1	Spent	no
DUS_10	w2a_2018_140	42490	Boreogadus saida	77.0	2.9	72.7	77.0	78.3	2	State	no
DUS_10	w2a_2018_140	42491	Boreogadus saida	73.0	2.6	66.8			2	State	no
DUS_10	w2a_2018_140	42492	Boreogadus saida	74.0	2.7	66.3	67.8	72.1	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_10	w2a_2018_140	42493	Boreogadus saida	78.0	3.0	69.1	75.7	78.9	2	State	no
DUS_10	w2a_2018_140	42494	Boreogadus saida	81.0	4.1	69.8	74.6	76.5	1	Spent	no
DUS_10	w2a_2018_140	42495	Boreogadus saida	58.0	1.4	56.1	59.0	61.7	1	Spent	no
DUS_10	w2a_2018_140	42496	Boreogadus saida	57.0	1.2	52.8			1	Spent	no
DUS_10	w2a_2018_140	42497	Boreogadus saida	72.0	2.3	62.1	67.6	69.7	2	State	no
DUS_10	w2a_2018_140	42498	Boreogadus saida	81.0	3.6	72.6	76.8	80.4	1	Spent	no
DUS_10	w2a_2018_140	42499	Boreogadus saida	73.0	2.7	69.1	73.1	75.1	2	State	no
DUS_10	w2a_2018_140	42500	Boreogadus saida	72.0	2.2	66.0	68.7	70.9	1	Spent	no
DUS_10	w2a_2018_140	42501	Boreogadus saida	87.0	4.6	73.2	79.4	83.0	1	Spent	no
DUS_10	w2a_2018_140	42502	Boreogadus saida	79.0	3.8	74.0			2	State	no
DUS_10	w2a_2018_140	42503	Boreogadus saida	62.0	1.4	54.0	57.0	59.7	1	Spent	no
DUS_10	w2a_2018_140	42504	Boreogadus saida	69.0	1.9	62.3	65.8	67.3	1	Spent	no
DUS_10	w2a_2018_140	42505	Boreogadus saida	122.0	11.9	108.5	115.5	122.2	1	Spent	no
DUS_10	w2a_2018_140	42506	Boreogadus saida	79.0	3.5	69.9	78.3	81.6	2	State	no
DUS_10	w2a_2018_140	42507	Boreogadus saida	84.0	4.1	77.9	80.4	83.3			no
DUS_10	w2a_2018_140	42508	Boreogadus saida	74.0	2.6	64.7	67.4	70.6	2	State	no
DUS_10	w2a_2018_140	42509	Eumesogrammus praecisus	91.0	5.1	74.4		88.0	2	Unknown	no
DUS_10	w2a_2018_140	42510	Eumesogrammus praecisus	141.0	21.7	121.8		142.5			yes
DUS_10	w2a_2018_140	42511	Eumesogrammus praecisus	80.0	3.9	69.2		80.6	2	State	no
DUS_10	w2a_2018_140	42512	Eumesogrammus praecisus	98.0	6.9	80.5		95.0	2	Unknown	no
DUS_10	w2a_2018_140	42513	Eumicrotremus spinosus	95.0	45.1	78.3		95.3	2	Unknown	no
DUS_10	w2a_2018_140	42514	Eumicrotremus spinosus	96.0	46.2	84.1		99.6	2	Unknown	no
DUS_10	w2a_2018_140	42515	Eumicrotremus spinosus	66.0	19.6	59.6		70.4	1	Resting	no
DUS_10	w2a_2018_140	42516	Aspidophoroides olrikii	52.0	0.9	46.1		51.9			no
DUS_10	w2a_2018_140	42517	Aspidophoroides olrikii	54.0	0.9	47.9		53.6			no
DUS_10	w2a_2018_140	42518	Aspidophoroides olrikii	61.0	1.2	50.4		56.8			no
DUS_10	w2a_2018_140	42519	Aspidophoroides olrikii	40.0	0.2	33.6		38.3			no
DUS_10	w2a_2018_140	42520	Aspidophoroides olrikii	63.0	1.7	55.1		62.2			no
DUS_10	w2a_2018_140	42521	Aspidophoroides olrikii	48.0	0.7	43.5		50.3			no
DUS_10	w2a_2018_140	42522	Aspidophoroides olrikii	62.0	1.4	52.7		59.7			no
DUS_10	w2a_2018_140	42523	Aspidophoroides olrikii	52.0	1.1	46.7		53.8			no
DUS_10	w2a_2018_140	42524	Aspidophoroides olrikii	64.0	1.6	55.2		62.5			no
DUS_10	w2a_2018_140	42525	Aspidophoroides olrikii	38.0	0.3	33.1		38.2			no
DUS_10	w2a_2018_140	42526	Aspidophoroides olrikii	55.0	0.9	45.5		52.4			no
DUS_10	w2a_2018_140	42527	Aspidophoroides olrikii	49.0	0.7	41.8		48.6			no
DUS_10	w2a_2018_140	42528	Aspidophoroides olrikii	64.0	1.3	54.0		60.3			no
DUS_10	w2a_2018_140	42529	Aspidophoroides olrikii	43.0	0.4	38.7		44.6			no
DUS_10	w2a_2018_140	42530	Aspidophoroides olrikii	57.0	1.4	51.5		58.5			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_10	w2a_2018_140	42531	Aspidophoroides olrikii	45.0	0.5	37.9		43.7			no
DUS_10	w2a_2018_140	42532	Aspidophoroides olrikii	57.0	1.1	50.9		57.8			no
DUS_10	w2a_2018_140	42533	Aspidophoroides olrikii	55.0	1.0	48.8		56.0			no
DUS_10	w2a_2018_140	42534	Aspidophoroides olrikii	44.0	0.5	37.3					no
DUS_10	w2a_2018_140	42535	Aspidophoroides olrikii	57.0	1.1	49.2		56.7			yes
DUS_10	w2a_2018_140	42536	Aspidophoroides olrikii	60.0	1.4	52.4		59.9			yes
DUS_10	w2a_2018_140	42537	Aspidophoroides olrikii	44.0	0.5	37.4		43.5			no
DUS_10	w2a_2018_140	42538	Aspidophoroides olrikii	54.0	0.9	44.0		50.3			yes
DUS_10	w2a_2018_140	42539	Aspidophoroides olrikii	66.0	1.7	54.3		62.7			no
DUS_10	w2a_2018_140	42540	Aspidophoroides olrikii	60.0	1.3	52.9		60.6			no
DUS_10	w2a_2018_140	42541	Aspidophoroides olrikii	43.0	0.4	36.7		42.5			no
DUS_10	w2a_2018_140	42542	Aspidophoroides olrikii	63.0	1.4	54.1		61.7			no
DUS_10	w2a_2018_140	42543	Aspidophoroides olrikii	51.0	1.0	43.7		50.7			yes
DUS_10	w2a_2018_140	42544	Aspidophoroides olrikii	62.0	1.3	53.3		61.0			no
DUS_10	w2a_2018_140	42545	Aspidophoroides olrikii	59.0	1.6	52.4		59.8			no
DUS_10	w2a_2018_140	42546	Aspidophoroides olrikii	45.0	0.4	36.7		41.7			no
DUS_10	w2a_2018_140	42547	Aspidophoroides olrikii	61.0	1.7	55.2		60.9			no
DUS_10	w2a_2018_140	42548	Aspidophoroides olrikii	64.0	1.9	58.9		65.6			no
DUS_10	w2a_2018_140	42549	Aspidophoroides olrikii	60.0	1.5	52.8		59.8			no
DUS_10	w2a_2018_140	42550	Aspidophoroides olrikii	60.0	1.3	49.9		58.5			no
DUS_10	w2a_2018_140	42551	Aspidophoroides olrikii	50.0	0.9	42.7		49.2			no
DUS_10	w2a_2018_140	42552	Aspidophoroides olrikii	60.0	1.4	53.5		61.2			no
DUS_10	w2a_2018_140	42553	Aspidophoroides olrikii	62.0	1.7	54.2		61.1			no
DUS_10	w2a_2018_140	42554	Aspidophoroides olrikii	40.0	0.4	35.9		41.1			no
DUS_10	w2a_2018_140	42555	Aspidophoroides olrikii	40.0	0.3	33.2		38.9			yes
DUS_10	w2a_2018_140	42556	Aspidophoroides olrikii	64.0	1.7	56.7		64.1			no
DUS_10	w2a_2018_140	42557	Aspidophoroides olrikii	36.0	0.3	32.0		36.7			no
DUS_10	w2a_2018_140	42558	Aspidophoroides olrikii	54.0	0.9	46.1		53.1			no
DUS_10	w2a_2018_140	42559	Aspidophoroides olrikii	61.0	1.4	52.5		59.0			no
DUS_10	w2a_2018_140	42560	Aspidophoroides olrikii	45.0	0.5	40.4		46.8			no
DUS_10	w2a_2018_140	42561	Aspidophoroides olrikii	56.0	1.5	48.7		56.9			no
DUS_10	w2a_2018_140	42562	Aspidophoroides olrikii	62.0	1.4	51.1		59.0			no
DUS_10	w2a_2018_140	42563	Aspidophoroides olrikii	55.0	0.8	47.0		54.0			no
DUS_10	w2a_2018_140	42564	Aspidophoroides olrikii	55.0	1.3	49.9		54.7			no
DUS_10	w2a_2018_140	42565	Aspidophoroides olrikii	61.0	1.3	47.9		55.7			no
DUS_10	w2a_2018_140	42566	Aspidophoroides olrikii	35.0	0.2	30.8		35.2			no
DUS_10	w2a_2018_140	42567	Aspidophoroides olrikii	45.0	0.4	38.2		44.1			no
DUS_10	w2a_2018_140	42568	Aspidophoroides olrikii	60.0	1.6	57.7		60.7			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_10	w2a_2018_140	42569	Aspidophoroides olrikii	49.0	0.8	42.4		48.9			no
DUS_10	w2a_2018_140	42570	Aspidophoroides olrikii	59.0	1.1	51.2		57.1			no
DUS_10	w2a_2018_140	42571	Aspidophoroides olrikii	56.0	1.1	49.4		55.3			no
DUS_10	w2a_2018_140	42572	Aspidophoroides olrikii	57.0	1.0	48.6		55.7			no
DUS_10	w2a_2018_140	42573	Aspidophoroides olrikii	44.0	0.3	37.0		42.7			no
DUS_10	w2a_2018_140	42574	Aspidophoroides olrikii	52.0	1.1	50.7		55.2			no
DUS_10	w2a_2018_140	42575	Aspidophoroides olrikii	52.0	1.0	46.6		53.9			no
DUS_10	w2a_2018_140	42576	Aspidophoroides olrikii	40.0	0.4	36.1					no
DUS_10	w2a_2018_140	42577	Aspidophoroides olrikii	53.0	1.0	48.2		54.2			no
DUS_10	w2a_2018_140	42578	Aspidophoroides olrikii	50.0	0.9	44.5		50.9			no
DUS_10	w2a_2018_140	42579	Aspidophoroides olrikii	50.0	0.8	44.8		51.5			no
DUS_10	w2a_2018_140	42580	Aspidophoroides olrikii	62.0	1.2	54.5		60.6			no
DUS_10	w2a_2018_140	42581	Aspidophoroides olrikii	53.0	1.0	44.5		51.7			no
DUS_10	w2a_2018_140	42582	Aspidophoroides olrikii	56.0	1.1	49.5		56.8			no
DUS_10	w2a_2018_140	42583	Aspidophoroides olrikii	60.0	1.2	50.8		58.4			no
DUS_10	w2a_2018_140	42584	Aspidophoroides olrikii	53.0	0.9	46.4		53.4			no
DUS_10	w2a_2018_140	42585	Aspidophoroides olrikii	60.0	1.3	51.3		58.9			no
DUS_10	w2a_2018_140	42586	Aspidophoroides olrikii	37.0	0.3	33.6		39.5			no
DUS_10	w2a_2018_140	42587	Aspidophoroides olrikii	63.0	1.4	54.8		63.4			no
DUS_10	w2a_2018_140	42588	Triglops pingelii	105.0	6.9	92.7		105.5	2	Unknown	no
DUS_10	w2a_2018_140	42589	Gymnocanthus tricuspis	64.0	2.8	56.3		66.6	2	State	no
DUS_10	w2a_2018_140	42590	Gymnocanthus tricuspis	70.0	3.4	60.4		72.3	2	State	no
DUS_10	w2a_2018_140	42591	Gymnocanthus tricuspis	94.0	8.4	75.2		90.9	2	Unknown	no
DUS_10	w2a_2018_140	42592	Gymnocanthus tricuspis	60.0	2.4	53.3		62.8	2	State	no
DUS_10	w2a_2018_140	42593	Gymnocanthus tricuspis	87.0	6.5	74.3		86.4	2	Unknown	no
DUS_10	w2a_2018_140	42594	Icelus bicornis	43.0	0.8	38.9		47.4	1	Spent	no
DUS_10	w2a_2018_140	42595	Icelus bicornis	62.0	2.3	50.6		59.8	1	Spent	no
DUS_10	w2a_2018_140	42596	Icelus bicornis	45.0	1.1	38.9			2	State	no
DUS_10	w2a_2018_140	42597	Icelus bicornis	41.0	0.7	35.4		40.7	1	Spent	no
DUS_10	w2a_2018_140	42598	Icelus bicornis	60.0	2.9	53.8			2	State	no
DUS_10	w2a_2018_140	42599	Icelus bicornis	57.0	2.6	51.6		59.8	2	Unknown	no
DUS_10	w2a_2018_140	42600	Icelus bicornis	50.0	1.1	42.9		50.4	1	Spent	no
DUS_10	w2a_2018_140	42601	Icelus bicornis	51.0	1.2	41.7		49.9	1	Spent	no
DUS_10	w2a_2018_140	42602	Icelus bicornis	38.0	0.8	36.7		42.9	1	Spent	no
DUS_10	w2a_2018_140	42603	Icelus bicornis	42.0	0.6	37.4		42.9	2	State	no
DUS_10	w2a_2018_140	42604	Icelus bicornis	49.0	1.2	40.5		48.7	2	State	no
DUS_10	w2a_2018_140	42605	Icelus bicornis	43.0	0.9	38.5		44.4	2	State	no
DUS_10	w2a_2018_140	42606	Icelus bicornis	45.0	1.1	39.4		47.2	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_10	w2a_2018_140	42607	Icelus bicornis	49.0	1.3	41.8		51.3	1	Spent	no
DUS_10	w2a_2018_140	42608	Icelus bicornis	44.0	1.0	42.1		48.2	2	State	no
DUS_10	w2a_2018_140	42609	Icelus bicornis	44.0	0.9	40.3		48.5	2	State	no
DUS_10	w2a_2018_140	42610	Icelus bicornis	42.0	1.1	37.5		45.7	1	Spent	no
DUS_10	w2a_2018_140	42611	Icelus bicornis	51.0	1.7	44.5		54.9	1	Resting	no
DUS_10	w2a_2018_140	42612	Icelus bicornis	37.0	0.7	33.8		41.4	2	State	no
DUS_10	w2a_2018_140	42613	Lycodes polaris	118.0	7.7	111.9			1	Spent	no
DUS_10	w2a_2018_140	42614	Lycodes reticulatus	59.0	0.7	56.7		58.7			yes
DUS_10	w2a_2018_140	42615	Ammodytes	79.0							no
DUS_10	w2a_2018_140	42616	Eumicrotremus derjugini	63.0							no
DUS_10	w2a_2018_140	42617	Aspidophoroides olrikii	43.0	0.4	37.2		43.0			no
DUS_10	w2a_2018_140	42618	Aspidophoroides olrikii	44.0	0.4	38.0		43.9			no
DUS_10	w2a_2018_140	42619	Boreogadus saida	31.0	0.1	32.3		36.3			no
DUS_10	w2a_2018_140	42620	Boreogadus saida	25.0							no
MTI_04	bbt_2018_149	42621	Icelus bicornis	60.0	2.0	48.9		57.7	1	Spent	no
MTI_04	bbt_2018_149	42622	Icelus spatula	61.0	2.6	50.3		61.0	1	Spent	no
MTI_04	bbt_2018_149	42623	Icelus bicornis	55.0	2.1	47.9		56.9	1	Resting	no
MTI_04	bbt_2018_149	42624	Leptoclinus maculatus	113.0	3.2	98.9		106.7	2	Unknown	no
MTI_04	bbt_2018_149	42625	Lycodes reticulatus	51.0	0.5	49.1		51.7			yes
MTI_04	bbt_2018_149	42626	Boreogadus saida	20.0	0.1	26.2					no
MTI_04	bbt_2018_149	42627	Boreogadus saida	65.0							no
MTI_04	bbt_2018_149	42628	Boreogadus saida	80.0							no
MTI_04	bbt_2018_149	42629	Boreogadus saida	78.0	3.0	68.5	75.2	78.2	1	Spent	no
MTI_04	bbt_2018_149	42630	Boreogadus saida	89.0							no
MTI_04	bbt_2018_149	42631	Boreogadus saida	79.0							no
MTI_04	bbt_2018_149	42632	Boreogadus saida	82.0							no
MTI_04	bbt_2018_149	42633	Boreogadus saida	73.0							no
MTI_04	bbt_2018_149	42634	Boreogadus saida	80.0							no
MTI_04	bbt_2018_149	42635	Boreogadus saida	70.0							no
MTI_04	bbt_2018_149	42636	Boreogadus saida	62.0							no
MTI_04	bbt_2018_149	42637	Boreogadus saida	69.0							no
MTI_04	bbt_2018_149	42638	Boreogadus saida	77.0							no
MTI_04	bbt_2018_149	42639	Boreogadus saida	80.0							no
MTI_04	bbt_2018_149	42640	Boreogadus saida	77.0							no
MTI_04	bbt_2018_149	42641	Boreogadus saida	69.0							no
MTI_04	bbt_2018_149	42642	Boreogadus saida	73.0							no
MTI_04	bbt_2018_149	42643	Boreogadus saida	89.0							no
MTI_04	bbt_2018_149	42644	Boreogadus saida	73.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_04	bbt_2018_149	42645	Boreogadus saida	79.0							no
MTI_04	bbt_2018_149	42646	Boreogadus saida	87.0							no
MTI_04	bbt_2018_149	42647	Boreogadus saida	70.0	2.0	66.1	71.3	74.5	2	State	no
MTI_04	bbt_2018_149	42648	Boreogadus saida	85.0							no
MTI_04	bbt_2018_149	42649	Boreogadus saida	37.0	0.3	35.9	38.0	39.4			no
MTI_04	bbt_2018_149	42650	Boreogadus saida	102.0							no
MTI_04	bbt_2018_149	42651	Boreogadus saida	90.0							no
MTI_04	bbt_2018_149	42652	Boreogadus saida	77.0							no
MTI_04	bbt_2018_149	42653	Boreogadus saida	82.0							no
MTI_04	bbt_2018_149	42654	Boreogadus saida	81.0							no
MTI_04	bbt_2018_149	42655	Boreogadus saida	101.0							no
MTI_04	bbt_2018_149	42656	Boreogadus saida	62.0							no
MTI_04	bbt_2018_149	42657	Boreogadus saida	105.0	6.8	93.3	99.2	102.9	2	State	no
MTI_04	bbt_2018_149	42658	Boreogadus saida	86.0							no
MTI_04	bbt_2018_149	42659	Boreogadus saida	75.0							no
MTI_04	bbt_2018_149	42660	Boreogadus saida	88.0							no
MTI_04	bbt_2018_149	42661	Boreogadus saida	75.0							no
MTI_04	bbt_2018_149	42662	Boreogadus saida	66.0							no
MTI_04	bbt_2018_149	42663	Boreogadus saida	64.0							no
MTI_04	bbt_2018_149	42664	Boreogadus saida	77.0							no
MTI_04	bbt_2018_149	42665	Boreogadus saida	79.0							no
MTI_04	bbt_2018_149	42666	Boreogadus saida	81.0							no
MTI_04	bbt_2018_149	42667	Boreogadus saida	80.0							no
MTI_04	bbt_2018_149	42668	Boreogadus saida	81.0							no
MTI_04	bbt_2018_149	42669	Boreogadus saida	78.0							no
MTI_04	bbt_2018_149	42670	Boreogadus saida	87.0							no
MTI_04	bbt_2018_149	42671	Boreogadus saida	91.0							no
MTI_04	bbt_2018_149	42672	Boreogadus saida	65.0							no
MTI_04	bbt_2018_149	42673	Boreogadus saida	86.0							no
MTI_04	bbt_2018_149	42674	Boreogadus saida	71.0							no
MTI_04	bbt_2018_149	42675	Boreogadus saida	67.0							no
MTI_04	bbt_2018_149	42676	Boreogadus saida	81.0							no
MTI_04	w2a_2018_150	42677	Mallotus villosus	159.0	17.6	138.7	148.9	158.1			yes
MTI_04	w2a_2018_150	42678	Mallotus villosus	151.0	14.7	130.8	139.9	150.5	1	Resting	no
MTI_04	w2a_2018_150	42679	Triglops nybelini	91.0	5.1	78.9		89.6	1	Resting	no
MTI_04	w2a_2018_150	42680	Triglops nybelini	82.0	3.7	72.5		83.0	1	Resting	no
MTI_04	w2a_2018_150	42681	Aspidophoroides olrikii	67.0	1.9	56.9		64.9			no
MTI_04	w2a_2018_150	42682	Aspidophoroides olrikii	58.0	1.3	53.0		59.5			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_04	w2a_2018_150	42683	Aspidophoroides olrikii	44.0	0.4	35.7		41.9			no
MTI_04	w2a_2018_150	42684	Aspidophoroides olrikii	60.0	1.4	53.3		62.4			no
MTI_04	w2a_2018_150	42685	Aspidophoroides olrikii	62.0	1.4	52.2		59.9			no
MTI_04	w2a_2018_150	42686	Liparis fabricii	101.0	11.9	75.5		86.3	1	Resting	no
MTI_04	w2a_2018_150	42687	Careproctus reinhardti	83.0	4.3	70.1		75.4	2	Unknown	no
MTI_04	w2a_2018_150	42688	Artediellus atlanticus	95.0	11.9	76.6		95.3	2	Unknown	no
MTI_04	w2a_2018_150	42689	Icelus bicornis	61.0	2.1	48.5		58.1	2	State	no
MTI_04	w2a_2018_150	42690	Icelus bicornis	52.0	1.7	43.5		52.3	1	Spent	no
MTI_04	w2a_2018_150	42691	Icelus bicornis	60.0	2.3	48.4		56.0	2	Unknown	no
MTI_04	w2a_2018_150	42692	Icelus bicornis	45.0	0.9	36.2		43.3	2	State	no
MTI_04	w2a_2018_150	42693	Icelus bicornis	44.0	0.8	37.4		45.6	1	Resting	no
MTI_04	w2a_2018_150	42694	Icelus bicornis	50.0	1.3	40.8		50.3	2	State	no
MTI_04	w2a_2018_150	42695	Icelus bicornis	43.0	0.8	38.2		44.4	2	State	no
MTI_04	w2a_2018_150	42696	Icelus	49.0	1.0	39.3		47.4			yes
MTI_04	w2a_2018_150	42697	Icelus bicornis	53.0	1.8	43.5		52.4	1	Resting	no
MTI_04	w2a_2018_150	42698	Icelus bicornis	44.0	1.1	39.3		46.5	2	State	no
MTI_04	w2a_2018_150	42699	Icelus bicornis	59.0	1.8	47.1		56.3	2	State	no
MTI_04	w2a_2018_150	42700	Icelus bicornis	54.0	1.2	42.4		51.2	1	Spent	no
MTI_04	w2a_2018_150	42701	Icelus bicornis	47.0	1.0	38.5		47.1	1	Spent	no
MTI_04	w2a_2018_150	42702	Icelus	48.0	0.9	36.7		44.3			yes
MTI_04	w2a_2018_150	42703	Icelus bicornis	50.0	1.8	43.8		53.1	2	State	no
MTI_04	w2a_2018_150	42704	Icelus bicornis	58.0	1.9	45.3		54.3	1	Resting	no
MTI_04	w2a_2018_150	42705	Icelus bicornis	48.0	1.0	35.1		43.8	1	Spent	no
MTI_04	w2a_2018_150	42706	Leptoclinus maculatus	92.0	1.6	78.9		85.5	0		no
MTI_04	w2a_2018_150	42707	Stichaeidae	76.0	0.6	61.5		68.2			yes
MTI_04	w2a_2018_150	42708	Lycodes reticulatus	76.0	2.0	72.9		74.5	0		no
MTI_04	w2a_2018_150	42709	Lycodes reticulatus	199.0	36.2	182.8		189.1	2	State	no
MTI_04	w2a_2018_150	42710	Lycodes marisalbi	125.0	6.2	117.4			1	Spent	no
MTI_04	w2a_2018_150	42711	Lycodes cf marisalbi	112.0	4.2	103.5		106.2			yes
MTI_04	w2a_2018_150	42712	Lycodes marisalbi	132.0	6.9	125.8		129.8	1	Resting	no
MTI_04	w2a_2018_150	42713	Lycodes reticulatus	101.0	4.5	96.5		99.7	2	State	no
MTI_04	w2a_2018_150	42714	Lycodes marisalbi	114.0	5.8	111.8		114.1	1	Resting	no
MTI_04	w2a_2018_150	42715	Lycodes marisalbi	87.0	2.3	83.4		85.4			yes
MTI_04	w2a_2018_150	42716	Lycodes marisalbi	64.0	0.8	60.9		62.3			yes
MTI_04	w2a_2018_150	42717	Lycodes reticulatus	49.0	0.5	46.4		47.8			yes
MTI_04	w2a_2018_150	42718	Lycodes marisalbi	95.0	2.6	89.0		91.8	1	Spent	no
MTI_04	w2a_2018_150	42719	Lycodes reticulatus	192.0	34.4	181.2		186.7	1	Spent	no
MTI_04	w2a_2018_150	42720	Boreogadus saida	94.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_04	w2a_2018_150	42721	Boreogadus saida	76.0							no
MTI_04	w2a_2018_150	42722	Boreogadus saida	85.0							no
MTI_04	w2a_2018_150	42723	Boreogadus saida	94.0	5.4	90.6	93.7	98.7	1	Spent	no
MTI_04	w2a_2018_150	42724	Boreogadus saida	76.0							no
MTI_04	w2a_2018_150	42725	Boreogadus saida	81.0							no
MTI_04	w2a_2018_150	42726	Boreogadus saida	74.0							no
MTI_04	w2a_2018_150	42727	Boreogadus saida	84.0							no
MTI_04	w2a_2018_150	42728	Boreogadus saida	138.0	16.8	127.3	135.6	140.2	1	Resting	no
MTI_04	w2a_2018_150	42729	Boreogadus saida	83.0							no
MTI_04	w2a_2018_150	42730	Boreogadus saida	72.0							no
MTI_04	w2a_2018_150	42731	Boreogadus saida	34.0	0.2						no
MTI_04	w2a_2018_150	42732	Boreogadus saida	68.0							no
MTI_04	w2a_2018_150	42733	Boreogadus saida	76.0							no
MTI_04	w2a_2018_150	42734	Boreogadus saida	88.0							no
MTI_04	w2a_2018_150	42735	Boreogadus saida	60.0	1.0	53.1	55.2	58.4	0		no
MTI_04	w2a_2018_150	42736	Boreogadus saida	71.0							no
MTI_04	w2a_2018_150	42737	Boreogadus saida	80.0	2.9	74.6	79.0	82.0	2	State	no
MTI_04	w2a_2018_150	42738	Boreogadus saida	77.0							no
MTI_04	w2a_2018_150	42739	Boreogadus saida	87.0							no
MTI_04	w2a_2018_150	42740	Boreogadus saida	68.0							no
MTI_04	w2a_2018_150	42741	Boreogadus saida	86.0							no
MTI_04	w2a_2018_150	42742	Boreogadus saida	146.0	16.3	138.6	146.2	152.4	2	Unknown	no
MTI_04	w2a_2018_150	42743	Boreogadus saida	109.0							no
MTI_04	w2a_2018_150	42744	Boreogadus saida	72.0							no
MTI_04	w2a_2018_150	42745	Boreogadus saida	72.0							no
MTI_04	w2a_2018_150	42746	Boreogadus saida	64.0							no
MTI_04	w2a_2018_150	42747	Boreogadus saida	77.0	2.8	70.3	75.5	76.7	2	State	no
MTI_04	w2a_2018_150	42748	Boreogadus saida	76.0							no
MTI_04	w2a_2018_150	42749	Boreogadus saida	77.0							no
MTI_04	w2a_2018_150	42750	Boreogadus saida	84.0							no
MTI_04	w2a_2018_150	42751	Boreogadus saida	68.0							no
MTI_04	w2a_2018_150	42752	Boreogadus saida	95.0							no
MTI_04	w2a_2018_150	42753	Boreogadus saida	80.0							no
MTI_04	w2a_2018_150	42754	Boreogadus saida	72.0							no
MTI_04	w2a_2018_150	42755	Boreogadus saida	83.0							no
MTI_04	w2a_2018_150	42756	Boreogadus saida	85.0							no
MTI_04	w2a_2018_150	42757	Boreogadus saida	68.0							no
MTI_04	w2a_2018_150	42758	Boreogadus saida	87.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_04	w2a_2018_150	42759	Boreogadus saida	76.0							no
MTI_04	w2a_2018_150	42760	Boreogadus saida	79.0							no
MTI_04	w2a_2018_150	42761	Boreogadus saida	89.0	3.7	75.3	79.8	82.8	2	State	no
MTI_04	w2a_2018_150	42762	Boreogadus saida	68.0							no
MTI_04	w2a_2018_150	42763	Boreogadus saida	68.0							no
MTI_04	w2a_2018_150	42764	Boreogadus saida	77.0							no
MTI_04	w2a_2018_150	42765	Boreogadus saida	68.0	2.2	64.5	66.0	69.6	2	State	no
MTI_04	w2a_2018_150	42766	Boreogadus saida	78.0							no
MTI_04	w2a_2018_150	42767	Boreogadus saida	74.0							no
MTI_04	w2a_2018_150	42768	Boreogadus saida	80.0							no
MTI_04	w2a_2018_150	42769	Boreogadus saida	80.0							no
MTI_04	w2a_2018_150	42770	Boreogadus saida	63.0							no
MTI_04	w2a_2018_150	42771	Boreogadus saida	78.0							no
MTI_04	w2a_2018_150	42772	Boreogadus saida	119.0	9.4	106.9	115.8	120.5	2	Unknown	no
MTI_04	w2a_2018_150	42773	Boreogadus saida	76.0	2.0	71.9	76.8	80.0	0		no
MTI_04	w2a_2018_150	42774	Boreogadus saida	67.0							no
MTI_04	w2a_2018_150	42775	Boreogadus saida	70.0							no
MTI_04	w2a_2018_150	42776	Boreogadus saida	69.0							no
MTI_04	w2a_2018_150	42777	Boreogadus saida	87.0	4.5	80.7	88.2	91.9	2	State	no
MTI_04	w2a_2018_150	42778	Boreogadus saida	84.0	3.6	77.5	83.7	84.2	1	Spent	no
MTI_04	w2a_2018_150	42779	Boreogadus saida	64.0	1.5	54.6	59.4	62.8			no
MTI_04	w2a_2018_150	42780	Boreogadus saida	65.0							no
MTI_04	w2a_2018_150	42781	Boreogadus saida	69.0	1.8	64.3	67.4	71.0	2	State	no
MTI_04	w2a_2018_150	42782	Boreogadus saida	73.0							no
MTI_04	w2a_2018_150	42783	Boreogadus saida	66.0							no
MTI_04	w2a_2018_150	42784	Boreogadus saida	70.0							no
MTI_04	w2a_2018_150	42785	Boreogadus saida	76.0	2.6	69.0	73.2	75.6	1	Spent	no
MTI_04	w2a_2018_150	42786	Boreogadus saida	74.0							no
MTI_04	w2a_2018_150	42787	Boreogadus saida	100.0	5.8	89.1	96.1	100.3	2	State	no
MTI_04	w2a_2018_150	42788	Boreogadus saida	80.0	3.0	75.5	79.9	82.8	1	Spent	no
MTI_04	w2a_2018_150	42789	Boreogadus saida	79.0							no
MTI_04	w2a_2018_150	42790	Boreogadus saida	82.0							no
MTI_04	w2a_2018_150	42791	Boreogadus saida	73.0							no
MTI_04	w2a_2018_150	42792	Boreogadus saida	81.0							no
MTI_04	w2a_2018_150	42793	Boreogadus saida	84.0	3.5	77.4	82.8	85.0	2	State	no
MTI_04	w2a_2018_150	42794	Boreogadus saida	80.0							no
MTI_04	w2a_2018_150	42795	Boreogadus saida	79.0	2.7	68.1	72.3	74.8	1	Spent	no
MTI_04	w2a_2018_150	42796	Boreogadus saida	75.0	2.4	69.7	74.9	77.4	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_04	w2a_2018_150	42797	Boreogadus saida	99.0	5.8	86.1	92.8	96.4	1	Spent	no
MTI_04	w2a_2018_150	42798	Boreogadus saida	88.0	4.0	79.5	84.0	86.4	1	Spent	no
MTI_04	w2a_2018_150	42799	Boreogadus saida	78.0	2.9	69.3	72.3	76.5	1	Spent	no
MTI_04	w2a_2018_150	42800	Boreogadus saida	79.0	3.0	75.0	79.1	82.3	2	State	no
MTI_04	w2a_2018_150	42801	Boreogadus saida	87.0							no
MTI_04	w2a_2018_150	42802	Boreogadus saida	77.0	2.8	74.8	78.5	80.9	1	Spent	no
MTI_04	w2a_2018_150	42803	Boreogadus saida	83.0	3.5	77.4	82.3	85.2	1	Spent	no
MTI_04	w2a_2018_150	42804	Boreogadus saida	70.0	2.0	66.5		71.7	1	Spent	no
MTI_04	w2a_2018_150	42805	Boreogadus saida	76.0	2.7	69.8	73.7	76.6	2	State	no
MTI_04	w2a_2018_150	42806	Boreogadus saida	85.0	4.1	82.6	89.1	93.2	1	Spent	no
MTI_04	w2a_2018_150	42807	Boreogadus saida	83.0	3.1	71.7	77.9	83.0	2	State	no
MTI_04	w2a_2018_150	42808	Boreogadus saida	84.0	3.5	73.4	82.0	85.3	1	Spent	no
MTI_04	w2a_2018_150	42809	Boreogadus saida	70.0							no
MTI_04	w2a_2018_150	42810	Boreogadus saida	62.0							no
MTI_04	w2a_2018_150	42811	Boreogadus saida	70.0							no
MTI_04	w2a_2018_150	42812	Boreogadus saida	70.0							no
MTI_04	w2a_2018_150	42813	Boreogadus saida	79.0							no
MTI_04	w2a_2018_150	42814	Boreogadus saida	78.0							no
MTI_04	w2a_2018_150	42815	Boreogadus saida	63.0							no
MTI_04	w2a_2018_150	42816	Boreogadus saida	65.0	1.7	63.8	67.1	70.7	1	Spent	no
MTI_04	w2a_2018_150	42817	Boreogadus saida	65.0							no
MTI_04	w2a_2018_150	42818	Boreogadus saida	73.0	2.2	66.8	71.5	73.6	2	State	no
MTI_04	w2a_2018_150	42819	Boreogadus saida	61.0							no
MTI_04	w2a_2018_150	42820	Boreogadus saida	67.0							no
MTI_04	w2a_2018_150	42821	Boreogadus saida	94.0	5.5	87.8	92.6	96.5	2	State	no
MTI_04	w2a_2018_150	42822	Boreogadus saida	72.0							no
MTI_04	w2a_2018_150	42823	Boreogadus saida	33.0	0.2	31.2	33.3	34.3			no
MTI_04	w2a_2018_150	42824	Boreogadus saida	87.0							no
MTI_04	w2a_2018_150	42825	Boreogadus saida	80.0							no
MTI_04	w2a_2018_150	42826	Boreogadus saida	71.0							no
MTI_04	w2a_2018_150	42827	Boreogadus saida	73.0							no
MTI_04	w2a_2018_150	42828	Boreogadus saida	70.0							no
MTI_04	w2a_2018_150	42829	Boreogadus saida	83.0							no
MTI_04	w2a_2018_150	42830	Boreogadus saida	74.0							no
MTI_04	w2a_2018_150	42831	Boreogadus saida	74.0							no
MTI_04	w2a_2018_150	42832	Boreogadus saida	89.0	6.4	90.1	94.8	99.4	1	Resting	no
MTI_04	w2a_2018_150	42833	Boreogadus saida	90.0							no
MTI_04	w2a_2018_150	42834	Boreogadus saida	82.0	3.6	78.3	82.5	85.3	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_04	w2a_2018_150	42835	Boreogadus saida	68.0	1.7	63.3	67.2	69.1	2	State	no
MTI_04	w2a_2018_150	42836	Boreogadus saida	158.0	22.3	143.5	155.3	162.9	2	Unknown	no
MTI_04	w2a_2018_150	42837	Boreogadus saida	91.0							no
MTI_04	w2a_2018_150	42838	Boreogadus saida	76.0							no
MTI_04	w2a_2018_150	42839	Boreogadus saida	88.0							no
MTI_04	w2a_2018_150	42840	Boreogadus saida	116.0	10.0	104.9	113.8	119.5	1	Resting	no
MTI_04	w2a_2018_150	42841	Boreogadus saida	67.0							no
MTI_04	w2a_2018_150	42842	Boreogadus saida	64.0							no
MTI_04	w2a_2018_150	42843	Boreogadus saida	75.0							no
MTI_04	w2a_2018_150	42844	Boreogadus saida	75.0							no
MTI_04	w2a_2018_150	42845	Boreogadus saida	68.0							no
MTI_04	w2a_2018_150	42846	Boreogadus saida	90.0	3.6	79.6	84.0	88.7	1	Spent	no
MTI_04	w2a_2018_150	42847	Boreogadus saida	71.0							no
MTI_04	w2a_2018_150	42848	Boreogadus saida	72.0							no
MTI_04	w2a_2018_150	42849	Arctogadus glacialis	150.0	19.8	133.2	144.3	148.4	1	Resting	no
MTI_04	w2a_2018_150	42850	Boreogadus saida	106.0	5.9	93.6	99.7	103.5	1	Spent	no
MTI_04	w2a_2018_150	42851	Boreogadus saida	56.0	1.3	54.5	60.6	61.9	0		no
MTI_04	w2a_2018_150	42852	Boreogadus saida	82.0	3.5	75.3	81.5	84.0	2	State	no
MTI_04	w2a_2018_150	42853	Boreogadus saida	77.0	2.8	73.1	78.5	79.6	1	Spent	no
MTI_04	w2a_2018_150	42854	Boreogadus saida	73.0	1.9	66.7	71.5	73.5	2	State	no
MTI_04	w2a_2018_150	42855	Boreogadus saida	74.0	2.4	64.2	70.2	74.1	2	State	no
MTI_04	w2a_2018_150	42856	Boreogadus saida	70.0							no
MTI_04	w2a_2018_150	42857	Boreogadus saida	65.0	1.7	63.1	66.3	69.2	1	Spent	no
MTI_04	w2a_2018_150	42858	Boreogadus saida	72.0							no
MTI_04	w2a_2018_150	42859	Boreogadus saida	60.0							no
MTI_04	w2a_2018_150	42860	Boreogadus saida	74.0							no
MTI_04	w2a_2018_150	42861	Boreogadus saida	71.0							no
MTI_04	w2a_2018_150	42862	Boreogadus saida	91.0	4.5	80.8	87.7	91.2	2	State	no
MTI_04	w2a_2018_150	42863	Boreogadus saida	76.0							no
MTI_04	w2a_2018_150	42864	Boreogadus saida	70.0							no
MTI_04	w2a_2018_150	42865	Boreogadus saida	80.0							no
MTI_04	w2a_2018_150	42866	Boreogadus saida	55.0	1.2	49.7	56.1	57.5			no
MTI_04	w2a_2018_150	42867	Boreogadus saida	152.0	17.4	133.8	148.8	154.9	1	Resting	no
MTI_04	w2a_2018_150	42868	Boreogadus saida	77.0	2.6	66.4	69.6	72.5	1	Spent	no
MTI_04	w2a_2018_150	42868.1	Liparis fabricii	77.0	2.6	66.4	69.6	72.5	1	Spent	no
MTI_04	w2a_2018_150	42869	Boreogadus saida	81.0							no
MTI_04	w2a_2018_150	42870	Boreogadus saida	76.0							no
MTI_04	w2a_2018_150	42871	Boreogadus saida	90.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_04	w2a_2018_150	42872	Boreogadus saida	87.0							no
MTI_04	w2a_2018_150	42873	Boreogadus saida	87.0	3.9	81.4	84.9	87.5	1	Spent	no
MTI_04	w2a_2018_150	42874	Boreogadus saida	85.0							no
MTI_04	w2a_2018_150	42875	Boreogadus saida	76.0							no
MTI_04	w2a_2018_150	42876	Boreogadus saida	76.0							no
MTI_04	w2a_2018_150	42877	Boreogadus saida	74.0							no
MTI_04	w2a_2018_150	42878	Boreogadus saida	71.0							no
MTI_04	w2a_2018_150	42879	Boreogadus saida	64.0							no
MTI_04	w2a_2018_150	42880	Boreogadus saida	72.0							no
MTI_04	w2a_2018_150	42881	Boreogadus saida	79.0							no
MTI_04	w2a_2018_150	42882	Boreogadus saida	77.0							no
MTI_04	w2a_2018_150	42883	Boreogadus saida	66.0							no
MTI_04	w2a_2018_150	42884	Boreogadus saida	101.0							no
MTI_04	w2a_2018_150	42885	Boreogadus saida	70.0							no
MTI_04	w2a_2018_150	42886	Boreogadus saida	84.0							no
MTI_04	w2a_2018_150	42887	Boreogadus saida	109.0	8.7	106.0	113.3	116.6	1	Resting	no
MTI_04	w2a_2018_150	42888	Boreogadus saida	94.0							no
MTI_04	w2a_2018_150	42889	Boreogadus saida	83.0							no
MTI_04	w2a_2018_150	42890	Boreogadus saida	71.0							no
MTI_04	w2a_2018_150	42891	Boreogadus saida	80.0							no
MTI_04	w2a_2018_150	42892	Boreogadus saida	78.0							no
MTI_04	w2a_2018_150	42893	Boreogadus saida	67.0							no
MTI_04	w2a_2018_150	42894	Boreogadus saida	56.0	1.3	50.9	57.4	59.1	2	State	no
MTI_04	w2a_2018_150	42895	Boreogadus saida	88.0							no
MTI_04	w2a_2018_150	42896	Boreogadus saida	80.0							no
MTI_04	w2a_2018_150	42897	Boreogadus saida	62.0							no
MTI_04	w2a_2018_150	42898	Boreogadus saida	73.0							no
MTI_04	w2a_2018_150	42899	Boreogadus saida	67.0	1.8	63.9	66.8	69.1	1	Spent	no
MTI_04	w2a_2018_150	42900	Boreogadus saida	59.0							no
MTI_04	w2a_2018_150	42901	Boreogadus saida	95.0							no
MTI_04	w2a_2018_150	42902	Boreogadus saida	77.0							no
MTI_04	w2a_2018_150	42903	Boreogadus saida	74.0							no
MTI_04	w2a_2018_150	42904	Boreogadus saida	68.0							no
MTI_04	w2a_2018_150	42905	Boreogadus saida	69.0							no
MTI_04	w2a_2018_150	42906	Boreogadus saida	78.0							no
MTI_04	w2a_2018_150	42907	Boreogadus saida	125.0	11.1	109.7			1	Resting	no
MTI_04	w2a_2018_150	42908	Boreogadus saida	112.0							no
MTI_04	w2a_2018_150	42909	Boreogadus saida	66.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_04	w2a_2018_150	42910	Boreogadus saida	86.0							no
MTI_04	w2a_2018_150	42911	Boreogadus saida	97.0	6.2	90.8	95.1	100.6	1	Spent	no
MTI_04	w2a_2018_150	42912	Boreogadus saida	95.0							no
MTI_04	w2a_2018_150	42913	Boreogadus saida	68.0							no
MTI_04	w2a_2018_150	42914	Boreogadus saida	82.0							no
MTI_04	w2a_2018_150	42915	Boreogadus saida	63.0							no
MTI_04	w2a_2018_150	42916	Boreogadus saida	69.0	1.7	62.4	65.8	66.9	1	Spent	no
MTI_04	w2a_2018_150	42917	Boreogadus saida	86.0							no
MTI_04	w2a_2018_150	42918	Boreogadus saida	90.0							no
MTI_04	w2a_2018_150	42919	Boreogadus saida	75.0							no
MTI_04	w2a_2018_150	42920	Boreogadus saida	98.0							no
MTI_04	w2a_2018_150	42921	Boreogadus saida	81.0							no
MTI_04	w2a_2018_150	42922	Boreogadus saida	82.0							no
MTI_04	w2a_2018_150	42923	Boreogadus saida	155.0	19.7	146.2	151.7	158.4	2	Unknown	no
MTI_04	w2a_2018_150	42924	Boreogadus saida	70.0							no
MTI_04	w2a_2018_150	42925	Boreogadus saida	63.0	1.7	57.5	62.8	65.6	2	State	no
MTI_04	w2a_2018_150	42926	Boreogadus saida	66.0							no
MTI_04	w2a_2018_150	42927	Boreogadus saida	84.0							no
MTI_04	w2a_2018_150	42928	Boreogadus saida	67.0							no
MTI_04	w2a_2018_150	42929	Boreogadus saida	83.0							no
MTI_04	w2a_2018_150	42930	Boreogadus saida	72.0							no
MTI_04	w2a_2018_150	42931	Boreogadus saida	108.0							no
MTI_04	w2a_2018_150	42932	Boreogadus saida	87.0							no
MTI_04	w2a_2018_150	42933	Boreogadus saida	73.0							no
MTI_04	w2a_2018_150	42934	Boreogadus saida	75.0							no
MTI_04	w2a_2018_150	42935	Boreogadus saida	69.0							no
MTI_04	w2a_2018_150	42936	Boreogadus saida	74.0							no
MTI_04	w2a_2018_150	42937	Boreogadus saida	88.0							no
MTI_04	w2a_2018_150	42938	Boreogadus saida	75.0							no
MTI_04	w2a_2018_150	42939	Boreogadus saida	75.0							no
MTI_04	w2a_2018_150	42940	Boreogadus saida	78.0							no
MTI_04	w2a_2018_150	42941	Boreogadus saida	92.0							no
MTI_04	w2a_2018_150	42942	Boreogadus saida	93.0							no
MTI_04	w2a_2018_150	42943	Boreogadus saida	88.0							no
MTI_04	w2a_2018_150	42944	Boreogadus saida	75.0							no
MTI_04	w2a_2018_150	42945	Boreogadus saida	63.0							no
MTI_04	w2a_2018_150	42946	Boreogadus saida	181.0	38.3	160.6	172.5	175.7	1	Resting	no
MTI_04	w2a_2018_150	42947	Boreogadus saida	66.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_04	w2a_2018_150	42948	Boreogadus saida	76.0							no
MTI_04	w2a_2018_150	42949	Boreogadus saida	71.0							no
MTI_04	w2a_2018_150	42950	Boreogadus saida	92.0							no
MTI_04	w2a_2018_150	42951	Boreogadus saida	101.0	6.3	89.0	94.1	99.3	1	Spent	no
MTI_04	w2a_2018_150	42952	Boreogadus saida	79.0							no
MTI_04	w2a_2018_150	42953	Boreogadus saida	89.0							no
MTI_04	w2a_2018_150	42954	Boreogadus saida	81.0							no
MTI_04	w2a_2018_150	42955	Boreogadus saida	82.0							no
MTI_04	w2a_2018_150	42956	Boreogadus saida	196.0	44.9	182.1	191.4	203.9	2	Unknown	no
MTI_04	w2a_2018_150	42957	Boreogadus saida	208.0	67.2	187.5	201.5	206.2	2	Unknown	no
MTI_04	w2a_2018_150	42958	Boreogadus saida	174.0	33.5	155.9	166.1	174.4	2	Unknown	no
MTI_04	w2a_2018_150	42959	Boreogadus saida	160.0	23.8	141.7	155.6	164.4	2	Unknown	no
MTI_04	w2a_2018_150	42960	Boreogadus saida	36.0	0.3	34.9					no
MTI_04	w2a_2018_150	42961	Boreogadus saida	29.0	0.1	27.0	28.9	30.0			no
MTI_04	w2a_2018_150	42962	Boreogadus saida	116.0	10.4	107.6	113.0	117.8	1	Spent	no
MTI_04	w2a_2018_150	42963	Boreogadus saida	88.0							no
MTI_04	w2a_2018_150	42964	Boreogadus saida	80.0							no
MTI_04	w2a_2018_150	42965	Boreogadus saida	82.0							no
MTI_04	w2a_2018_150	42966	Boreogadus saida	76.0							no
MTI_04	w2a_2018_150	42967	Boreogadus saida	73.0							no
MTI_04	w2a_2018_150	42968	Boreogadus saida	71.0							no
MTI_04	w2a_2018_150	42969	Boreogadus saida	80.0							no
MTI_04	w2a_2018_150	42970	Boreogadus saida	74.0							no
MTI_04	w2a_2018_150	42971	Boreogadus saida	90.0							no
MTI_04	w2a_2018_150	42988	Boreogadus saida	91.0	4.6	88.4	95.4	97.1	2	State	no
MTI_03	bbt_2018_158	42989	Icelus bicornis	42.0	0.7	35.2		43.2	1	Spent	no
MTI_03	bbt_2018_158	42990	Icelus bicornis	43.0	0.9	38.0		47.4	2	State	no
MTI_03	bbt_2018_158	42991	Icelus bicornis	42.0	0.8	35.1		42.5	1	Spent	no
MTI_03	bbt_2018_158	42992	Icelus bicornis	47.0	0.9	39.0		48.1	2	State	no
MTI_03	bbt_2018_158	42993	Icelus bicornis	49.0	1.0	40.2		48.6	1	Spent	no
MTI_03	bbt_2018_158	42994	Icelus bicornis	50.0	1.2	40.4		49.5	2	State	no
MTI_03	bbt_2018_158	42995	Icelus	29.0	0.2	23.6		26.8			yes
MTI_03	bbt_2018_158	42996	Icelus bicornis	43.0	0.8	36.1		44.5	2	State	no
MTI_03	bbt_2018_158	42997	Aspidophoroides olrikii	38.0	0.2	31.0		36.5			no
MTI_03	bbt_2018_158	42998	Aspidophoroides olrikii	37.0	0.2	32.9		39.4			no
MTI_03	bbt_2018_158	42999	Boreogadus saida	38.0	0.3	33.1	35.3	37.5			no
MTI_03	bbt_2018_158	43000	Boreogadus saida	67.0							no
MTI_03	bbt_2018_158	43001	Boreogadus saida	65.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_03	bbt_2018_158	43002	Boreogadus saida	69.0							no
MTI_03	bbt_2018_158	43003	Boreogadus saida	85.0	4.6	76.0	81.4	84.8	2	State	no
MTI_03	bbt_2018_158	43004	Boreogadus saida	67.0	2.1	63.0	68.0		1	Spent	no
MTI_03	bbt_2018_158	43005	Boreogadus saida	71.0							no
MTI_03	bbt_2018_158	43006	Boreogadus saida	69.0							no
MTI_03	bbt_2018_158	43007	Boreogadus saida	72.0							no
MTI_03	bbt_2018_158	43008	Boreogadus saida	75.0							no
MTI_03	bbt_2018_158	43009	Boreogadus saida	62.0							no
MTI_03	bbt_2018_158	43010	Boreogadus saida	59.0							no
MTI_03	bbt_2018_158	43011	Boreogadus saida	71.0							no
MTI_03	bbt_2018_158	43012	Boreogadus saida	66.0							no
MTI_03	bbt_2018_158	43013	Boreogadus saida	63.0							no
MTI_03	bbt_2018_158	43014	Boreogadus saida	65.0	1.5	56.6	62.6	64.2	1	Spent	no
MTI_03	bbt_2018_158	43015	Boreogadus saida	65.0							no
MTI_03	bbt_2018_158	43016	Boreogadus saida	82.0							no
MTI_03	bbt_2018_158	43017	Boreogadus saida	67.0							no
MTI_03	bbt_2018_158	43018	Boreogadus saida	71.0	2.4	67.6	72.4	74.4	2	State	no
MTI_03	bbt_2018_158	43019	Boreogadus saida	68.0							no
MTI_03	bbt_2018_158	43020	Boreogadus saida	73.0							no
MTI_03	bbt_2018_158	43021	Boreogadus saida	72.0							no
MTI_03	bbt_2018_158	43022	Boreogadus saida	65.0							no
MTI_03	bbt_2018_158	43023	Boreogadus saida	67.0							no
MTI_03	bbt_2018_158	43024	Boreogadus saida	69.0							no
MTI_03	bbt_2018_158	43025	Boreogadus saida	65.0							no
MTI_03	bbt_2018_158	43026	Boreogadus saida	60.0							no
MTI_03	bbt_2018_158	43027	Boreogadus saida	66.0							no
MTI_03	bbt_2018_158	43028	Boreogadus saida	68.0							no
MTI_03	bbt_2018_158	43029	Boreogadus saida	66.0							no
MTI_03	bbt_2018_158	43030	Boreogadus saida	66.0							no
MTI_03	bbt_2018_158	43031	Boreogadus saida	61.0							no
MTI_03	bbt_2018_158	43032	Boreogadus saida	62.0	1.5	58.5	62.7	65.9	1	Spent	no
MTI_03	bbt_2018_158	43033	Boreogadus saida	64.0							no
MTI_03	w2a_2018_159	43034	Eumicrotremus spinosus	82.0	33.6	72.4		84.7	2	Unknown	no
MTI_03	w2a_2018_159	43035	Liparis	118.0	16.9	95.1		109.6			yes
MTI_03	w2a_2018_159	43036	Hippoglossoides robustus	141.0	24.5	120.2		136.0			yes
MTI_03	w2a_2018_159	43037	Hippoglossoides robustus	158.0	32.4	132.6		154.0			yes
MTI_03	w2a_2018_159	43038	Hippoglossoides robustus	136.0	20.7	121.2		138.5			yes
MTI_03	w2a_2018_159	43039	Aspidophoroides olrikii	59.0	1.3	50.6		57.6			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_03	w2a_2018_159	43040	Aspidophoroides olrikii	63.0	1.5	54.3		61.5			no
MTI_03	w2a_2018_159	43041	Aspidophoroides olrikii	49.0	0.7	43.8		50.3			no
MTI_03	w2a_2018_159	43042	Aspidophoroides olrikii	47.0	0.6	38.1		44.1			no
MTI_03	w2a_2018_159	43043	Leptagonus decagonus	54.0	0.6	45.8		51.7			no
MTI_03	w2a_2018_159	43044	Aspidophoroides olrikii	55.0	1.6	51.2		57.6			no
MTI_03	w2a_2018_159	43045	Aspidophoroides olrikii	61.0	1.5	53.8		62.0			no
MTI_03	w2a_2018_159	43046	Aspidophoroides olrikii	59.0	1.4	54.1		60.7			no
MTI_03	w2a_2018_159	43047	Aspidophoroides olrikii	57.0	1.0	47.8		55.8			no
MTI_03	w2a_2018_159	43048	Aspidophoroides olrikii	44.0	0.5	38.6		45.0			no
MTI_03	w2a_2018_159	43049	Aspidophoroides olrikii	50.0	0.8	45.8		53.5			no
MTI_03	w2a_2018_159	43050	Aspidophoroides olrikii	55.0	1.0	47.1		55.0			no
MTI_03	w2a_2018_159	43051	Aspidophoroides olrikii	39.0	0.3	33.3		39.2			no
MTI_03	w2a_2018_159	43052	Aspidophoroides olrikii	54.0	1.0	47.1		53.4			no
MTI_03	w2a_2018_159	43053	Aspidophoroides olrikii	54.0	1.1	49.1		56.5			no
MTI_03	w2a_2018_159	43054	Aspidophoroides olrikii	37.0	0.4	34.2		40.1			no
MTI_03	w2a_2018_159	43055	Aspidophoroides olrikii	44.0	0.5	36.9		43.1			no
MTI_03	w2a_2018_159	43056	Aspidophoroides olrikii	52.0	0.7	44.6		50.9			no
MTI_03	w2a_2018_159	43057	Aspidophoroides olrikii	73.0	2.7	62.6		71.6			no
MTI_03	w2a_2018_159	43058	Aspidophoroides olrikii	49.0	0.8	41.3		47.7			no
MTI_03	w2a_2018_159	43059	Aspidophoroides olrikii	63.0	1.3	51.2		59.4			no
MTI_03	w2a_2018_159	43060	Aspidophoroides olrikii	53.0	0.9	46.6		54.0			no
MTI_03	w2a_2018_159	43061	Aspidophoroides olrikii	46.0	0.6	39.0		45.0			no
MTI_03	w2a_2018_159	43062	Aspidophoroides olrikii	57.0	1.2	50.0		58.6			no
MTI_03	w2a_2018_159	43063	Leptagonus decagonus	77.0	1.6	66.1		76.8			no
MTI_03	w2a_2018_159	43064	Leptagonus decagonus	65.0	1.0	56.3		65.4			no
MTI_03	w2a_2018_159	43065	Lycodes marisalbi	145.0	11.2	145.6		149.2			yes
MTI_03	w2a_2018_159	43066	Aspidophoroides olrikii	38.0	0.4	34.8		39.9			no
MTI_03	w2a_2018_159	43067	Gymnocanthus tricuspis	119.0	24.4	101.5		117.5	2	Unknown	no
MTI_03	w2a_2018_159	43068	Gymnocanthus tricuspis	91.0	9.7	75.0		89.6	2	Unknown	no
MTI_03	w2a_2018_159	43069	Icelus bicornis	42.0	0.7	36.1		43.1	1	Spent	no
MTI_03	w2a_2018_159	43070	Icelus bicornis	44.0	0.8	38.1		45.9	1	Spent	no
MTI_03	w2a_2018_159	43071	Icelus bicornis	44.0	1.0	37.1		45.4	1	Spent	no
MTI_03	w2a_2018_159	43072	Icelus bicornis	44.0	0.8	37.2		44.4	1	Spent	no
MTI_03	w2a_2018_159	43073	Icelus bicornis	45.0	0.9	37.9		45.6	1	Spent	no
MTI_03	w2a_2018_159	43074	Icelus bicornis	49.0	1.5	45.3			1	Resting	no
MTI_03	w2a_2018_159	43075	Icelus bicornis	49.0	1.2	41.4		49.7	1	Spent	no
MTI_03	w2a_2018_159	43076	Icelus bicornis	40.0	0.7	35.8		43.7	1	Spent	no
MTI_03	w2a_2018_159	43077	Icelus bicornis	46.0	1.0	40.6		48.9	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_03	w2a_2018_159	43078	Icelus bicornis	45.0	1.1	38.4		46.3	1	Spent	no
MTI_03	w2a_2018_159	43079	Icelus bicornis	44.0	1.1	38.3			1	Spent	no
MTI_03	w2a_2018_159	43080	Icelus bicornis	44.0	1.1	39.6		48.0	1	Spent	no
MTI_03	w2a_2018_159	43081	Icelus bicornis	56.0	1.9	46.0		55.1	2	State	no
MTI_03	w2a_2018_159	43082	Icelus bicornis	39.0	0.7	34.1		40.3	1	Spent	no
MTI_03	w2a_2018_159	43083	Icelus bicornis	36.0	0.6	34.2		41.4	0		no
MTI_03	w2a_2018_159	43084	Icelus bicornis	45.0	0.9	37.4		45.6	2	State	no
MTI_03	w2a_2018_159	43085	Icelus bicornis	45.0	1.1	40.2		46.3	2	State	no
MTI_03	w2a_2018_159	43086	Icelus bicornis	45.0	0.9	38.8		46.4	2	State	no
MTI_03	w2a_2018_159	43087	Icelus bicornis	46.0	0.9	36.3		43.8	1	Spent	no
MTI_03	w2a_2018_159	43088	Icelus bicornis	37.0	0.5	31.8		39.6	2	State	no
MTI_03	w2a_2018_159	43089	Icelus bicornis	41.0	0.4	33.5		39.8			yes
MTI_03	w2a_2018_159	43090	Icelus bicornis	44.0	0.9	37.6		44.9	1	Spent	no
MTI_03	w2a_2018_159	43091	Icelus bicornis	40.0	0.8	34.4		42.3	2	State	no
MTI_03	w2a_2018_159	43092	Icelus bicornis	45.0	0.9	38.5		47.2	1	Spent	no
MTI_03	w2a_2018_159	43093	Icelus bicornis	50.0	1.4	45.2		55.8	2	State	no
MTI_03	w2a_2018_159	43094	Icelus bicornis	61.0	1.9	51.1		61.2	1	Resting	no
MTI_03	w2a_2018_159	43095	Icelus bicornis	43.0	1.0	38.8		47.1	1	Spent	no
MTI_03	w2a_2018_159	43096	Icelus bicornis	29.0	0.2	23.6		28.3			yes
MTI_03	w2a_2018_159	43097	Icelus bicornis	45.0	0.8	36.7		43.3	2	State	no
MTI_03	w2a_2018_159	43098	Icelus bicornis	41.0	0.8	35.8		44.5	0		no
MTI_03	w2a_2018_159	43099	Icelus bicornis	44.0	1.1	39.1		46.7	2	State	no
MTI_03	w2a_2018_159	43100	Icelus bicornis	44.0	0.9	38.7		45.6			no
MTI_03	w2a_2018_159	43101	Icelus bicornis	44.0	0.8	34.7		42.0	2	State	no
MTI_03	w2a_2018_159	43102	Icelus bicornis	45.0	0.9	37.0		43.8	2	State	no
MTI_03	w2a_2018_159	43103	Icelus bicornis	38.0	0.7	35.1		42.6	1	Spent	no
MTI_03	w2a_2018_159	43104	Icelus bicornis	49.0	1.3	39.9		48.6	1	Spent	no
MTI_03	w2a_2018_159	43105	Icelus bicornis	40.0	0.7	33.0		39.0	2	State	no
MTI_03	w2a_2018_159	43106	Icelus bicornis	47.0	1.1	42.4		49.3	2	State	no
MTI_03	w2a_2018_159	43107	Icelus bicornis	52.0	1.4	43.7		52.1	2	State	no
MTI_03	w2a_2018_159	43108	Lycodes marisalbi	75.0	0.9	68.1		70.2			yes
MTI_03	w2a_2018_159	43109	Lycodes reticulatus	68.0	1.0	59.7		61.1			yes
MTI_03	w2a_2018_159	43110	Lycodes marisalbi	129.0	7.8	125.1		126.6			no
MTI_03	w2a_2018_159	43111	Lycodes marisalbi	106.0	6.0	107.7		110.7			no
MTI_03	w2a_2018_159	43112	Lycodes marisalbi	132.0	7.7	126.6		130.2			yes
MTI_03	w2a_2018_159	43113	Lycodes marisalbi	126.0	7.7	123.3		126.6	2	Mature	no
MTI_03	w2a_2018_159	43114	Lycodes marisalbi	95.0	2.9	93.0		94.7			no
MTI_03	w2a_2018_159	43115	Lycodes marisalbi	97.0	2.7	93.3		95.5	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_03	w2a_2018_159	43116	Lycodes marisalbi	67.0	1.0	65.9		67.4			yes
MTI_03	w2a_2018_159	43117	Lycodes reticulatus	75.0	1.7	70.2		72.5			yes
MTI_03	w2a_2018_159	43118	Lycodes marisalbi	72.0	1.0	67.7		69.9			yes
MTI_03	w2a_2018_159	43119	Lycodes marisalbi	137.0	12.9	134.2		136.5			yes
MTI_03	w2a_2018_159	43120	Lycodes polaris	124.0	7.8	119.7		122.6			yes
MTI_03	w2a_2018_159	43121	Lycodes marisalbi	64.0	0.8	64.1		65.9			yes
MTI_03	w2a_2018_159	43122	Lycodes marisalbi	95.0	2.8	91.3		93.2			yes
MTI_03	w2a_2018_159	43123	Lycodes marisalbi	55.0	0.3	50.3		51.4			yes
MTI_03	w2a_2018_159	43124	Lycodes marisalbi	69.0	1.0	66.1		68.1			yes
MTI_03	w2a_2018_159	43125	Lycodes marisalbi	84.0	2.0	83.2		84.3	0		no
MTI_03	w2a_2018_159	43126	Lycodes marisalbi	103.0	3.3	98.2		101.8			yes
MTI_03	w2a_2018_159	43127	Lycodes marisalbi	112.0	5.2	106.2		110.6			yes
MTI_03	w2a_2018_159	43128	Lycodes marisalbi	125.0	8.7	119.8		123.8			yes
MTI_03	w2a_2018_159	43129	Lycodes reticulatus	41.0	0.2	36.2		38.3			yes
MTI_03	w2a_2018_159	43130	Lycodes reticulatus	50.0	0.5	50.0		52.0			yes
MTI_03	w2a_2018_159	43131	Lycodes marisalbi	74.0	1.4	72.7		74.2			yes
MTI_03	w2a_2018_159	43132	Lycodes marisalbi	71.0	1.2	68.2		69.2			yes
MTI_03	w2a_2018_159	43133	Lycodes marisalbi	111.0	6.3	108.6		111.2			yes
MTI_03	w2a_2018_159	43134	Lycodes marisalbi	113.0	5.6	112.5		116.5			yes
MTI_03	w2a_2018_159	43135	Lycodes marisalbi	68.0	1.1	66.2		68.7			yes
MTI_03	w2a_2018_159	43136	Lycodes marisalbi	72.0	1.4	69.7		72.7			yes
MTI_03	w2a_2018_159	43137	Lycodes marisalbi	112.0	5.4	110.9		111.6			yes
MTI_03	w2a_2018_159	43138	Lycodes marisalbi	69.0	1.2	70.5		72.7			yes
MTI_03	w2a_2018_159	43139	Lycodes marisalbi	52.0	0.4	52.2		54.3			yes
MTI_03	w2a_2018_159	43140	Lycodes seminudus	76.0	1.1	69.7		72.4			yes
MTI_03	w2a_2018_159	43141	Lycodes seminudus	62.0	0.8	56.5		58.8			yes
MTI_03	w2a_2018_159	43142	Lycodes marisalbi	55.0	0.5	51.8		54.6			yes
MTI_03	w2a_2018_159	43143	Lycodes reticulatus	66.0	0.9	62.5		64.9			yes
MTI_03	w2a_2018_159	43144	Lycodes reticulatus	66.0	0.9	59.4		61.3			yes
MTI_03	w2a_2018_159	43145	Lycodes marisalbi	70.0	1.1	69.2		70.2			yes
MTI_03	w2a_2018_159	43146	Lycodes marisalbi	67.0	1.0	66.0		68.8			yes
MTI_03	w2a_2018_159	43147	Lycodes marisalbi	56.0	0.5	53.6		56.2			yes
MTI_03	w2a_2018_159	43148	Lycodes reticulatus	51.0	0.4	49.4		50.8			yes
MTI_03	w2a_2018_159	43149	Lycodes marisalbi	63.0	0.7	61.3		62.7			yes
MTI_03	w2a_2018_159	43150	Lycodes marisalbi	66.0	1.0	63.8		65.9			yes
MTI_03	w2a_2018_159	43151	Leptoclinus maculatus	110.0	3.4	98.5		110.1			yes
MTI_03	w2a_2018_159	43152	Anisarchus medius	82.0	1.7	71.1		79.8	0		no
MTI_03	w2a_2018_159	43153	Anisarchus medius	117.0	3.8	98.0		113.0			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_03	w2a_2018_159	43154	Anisarchus medius	85.0	1.8	76.3		85.8	0		no
MTI_03	w2a_2018_159	43155	Anisarchus medius	117.0	3.6	98.2		108.7	1	Resting	no
MTI_03	w2a_2018_159	43156	Anisarchus medius	46.0	0.3	44.6		49.2	0		no
MTI_03	w2a_2018_159	43157	Anisarchus medius	79.0	1.6	71.3		78.1	0		no
MTI_03	w2a_2018_159	43158	Anisarchus medius	83.0	1.5	73.7		82.0	0		no
MTI_03	w2a_2018_159	43159	Anisarchus medius	81.0	1.7	73.5		80.8	0		no
MTI_03	w2a_2018_159	43160	Boreogadus saida	62.0							no
MTI_03	w2a_2018_159	43161	Boreogadus saida	82.0	3.5	74.5	79.3	92.0	1	Spent	no
MTI_03	w2a_2018_159	43162	Boreogadus saida	76.0							no
MTI_03	w2a_2018_159	43163	Boreogadus saida	78.0	2.6	64.8	70.2	72.6	1	Spent	no
MTI_03	w2a_2018_159	43164	Boreogadus saida	63.0							no
MTI_03	w2a_2018_159	43165	Boreogadus saida	36.0	0.2	34.5		39.9			no
MTI_03	w2a_2018_159	43166	Boreogadus saida	71.0							no
MTI_03	w2a_2018_159	43167	Boreogadus saida	73.0							no
MTI_03	w2a_2018_159	43168	Boreogadus saida	58.0	1.6	57.5	60.4	62.9	2	State	no
MTI_03	w2a_2018_159	43169	Boreogadus saida	71.0							no
MTI_03	w2a_2018_159	43170	Boreogadus saida	76.0	2.4	68.5	74.7	77.3	1	Spent	no
MTI_03	w2a_2018_159	43171	Boreogadus saida	85.0	3.4	78.3	85.6	87.0			no
MTI_03	w2a_2018_159	43172	Boreogadus saida	80.0							no
MTI_03	w2a_2018_159	43173	Boreogadus saida	70.0							no
MTI_03	w2a_2018_159	43174	Boreogadus saida	77.0	2.6	67.2	72.1	74.5	2	State	no
MTI_03	w2a_2018_159	43175	Boreogadus saida	62.0	1.4	57.0	63.2	66.3			no
MTI_03	w2a_2018_159	43176	Boreogadus saida	74.0							no
MTI_03	w2a_2018_159	43177	Boreogadus saida	68.0							no
MTI_03	w2a_2018_159	43178	Boreogadus saida	82.0							no
MTI_03	w2a_2018_159	43179	Boreogadus saida	85.0	3.7	80.4	84.8	89.9	1	Spent	no
MTI_03	w2a_2018_159	43180	Boreogadus saida	65.0							no
MTI_03	w2a_2018_159	43181	Boreogadus saida	73.0							no
MTI_03	w2a_2018_159	43182	Boreogadus saida	74.0	2.6	69.2	72.2	77.8	2	State	no
MTI_03	w2a_2018_159	43183	Boreogadus saida	79.0							no
MTI_03	w2a_2018_159	43184	Boreogadus saida	79.0							no
MTI_03	w2a_2018_159	43185	Boreogadus saida	80.0	2.9	70.3	75.8	78.1	1	Spent	no
MTI_03	w2a_2018_159	43186	Boreogadus saida	74.0							no
MTI_03	w2a_2018_159	43187	Boreogadus saida	77.0							no
MTI_03	w2a_2018_159	43188	Boreogadus saida	63.0							no
MTI_03	w2a_2018_159	43189	Boreogadus saida	57.0	0.8						no
MTI_03	w2a_2018_159	43190	Boreogadus saida	79.0	3.1	73.2	75.7	79.9	1	Spent	no
MTI_03	w2a_2018_159	43191	Boreogadus saida	70.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_03	w2a_2018_159	43192	Boreogadus saida	77.0							no
MTI_03	w2a_2018_159	43193	Boreogadus saida	73.0							no
MTI_03	w2a_2018_159	43194	Boreogadus saida	78.0							no
MTI_03	w2a_2018_159	43195	Boreogadus saida	85.0							no
MTI_03	w2a_2018_159	43196	Boreogadus saida	82.0	4.3	80.9	85.8	91.5	0		no
MTI_03	w2a_2018_159	43197	Boreogadus saida	76.0							no
MTI_03	w2a_2018_159	43198	Boreogadus saida	70.0							no
MTI_03	w2a_2018_159	43199	Boreogadus saida	79.0							no
MTI_03	w2a_2018_159	43200	Boreogadus saida	80.0							no
MTI_03	w2a_2018_159	43201	Boreogadus saida	74.0	1.9	61.0	65.9	69.0	1	Spent	no
MTI_03	w2a_2018_159	43202	Boreogadus saida	66.0							no
MTI_03	w2a_2018_159	43203	Boreogadus saida	70.0	1.6	61.9	65.5	67.9			no
MTI_03	w2a_2018_159	43204	Boreogadus saida	62.0							no
MTI_03	w2a_2018_159	43205	Boreogadus saida	78.0							no
MTI_03	w2a_2018_159	43206	Boreogadus saida	88.0							no
MTI_03	w2a_2018_159	43207	Boreogadus saida	74.0							no
MTI_03	w2a_2018_159	43208	Boreogadus saida	70.0							no
MTI_03	w2a_2018_159	43209	Boreogadus saida	60.0							no
MTI_03	w2a_2018_159	43210	Boreogadus saida	80.0							no
MTI_03	w2a_2018_159	43211	Boreogadus saida	64.0							no
MTI_03	w2a_2018_159	43212	Boreogadus saida	69.0							no
MTI_03	w2a_2018_159	43213	Boreogadus saida	78.0	2.6	66.7	70.9	74.5	2	State	no
MTI_03	w2a_2018_159	43214	Boreogadus saida	64.0							no
MTI_03	w2a_2018_159	43215	Boreogadus saida	68.0							no
MTI_03	w2a_2018_159	43216	Boreogadus saida	79.0							no
MTI_03	w2a_2018_159	43217	Boreogadus saida	63.0							no
MTI_03	w2a_2018_159	43218	Boreogadus saida	64.0							no
MTI_03	w2a_2018_159	43219	Boreogadus saida	51.0	0.8	50.7		55.6			no
MTI_03	w2a_2018_159	43220	Boreogadus saida	69.0							no
MTI_03	w2a_2018_159	43221	Boreogadus saida	60.0							no
MTI_03	w2a_2018_159	43222	Boreogadus saida	61.0							no
MTI_03	w2a_2018_159	43223	Boreogadus saida	66.0							no
MTI_03	w2a_2018_159	43224	Boreogadus saida	57.0	1.6	56.8	59.2	62.1	2	State	no
MTI_03	w2a_2018_159	43225	Boreogadus saida	66.0							no
MTI_03	w2a_2018_159	43226	Boreogadus saida	76.0							no
MTI_03	w2a_2018_159	43227	Boreogadus saida	63.0	1.5	57.2	62.5	64.0	2	State	no
MTI_03	w2a_2018_159	43228	Boreogadus saida	76.0							no
MTI_03	w2a_2018_159	43229	Boreogadus saida	66.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_03	w2a_2018_159	43230	Boreogadus saida	65.0							no
MTI_03	w2a_2018_159	43231	Boreogadus saida	78.0							no
MTI_03	w2a_2018_159	43232	Boreogadus saida	67.0	1.9	63.2	67.5	70.0	2	State	no
MTI_03	w2a_2018_159	43233	Boreogadus saida	71.0							no
MTI_03	w2a_2018_159	43234	Boreogadus saida	73.0							no
MTI_03	w2a_2018_159	43235	Boreogadus saida	81.0	3.2	72.5	76.9	79.8	1	Spent	no
MTI_03	w2a_2018_159	43236	Boreogadus saida	80.0	3.1	74.9	78.4	81.6	1	Spent	no
MTI_03	w2a_2018_159	43237	Boreogadus saida	72.0	2.4	70.5	72.9	76.2	2	State	no
MTI_03	w2a_2018_159	43238	Boreogadus saida	62.0	1.4	55.8	60.3	63.2	2	State	no
MTI_03	w2a_2018_159	43239	Boreogadus saida	88.0	4.5	80.0	86.2	89.8	1	Spent	no
MTI_03	w2a_2018_159	43240	Boreogadus saida	65.0	1.7	59.4	62.0	65.9	2	State	no
MTI_03	w2a_2018_159	43241	Boreogadus saida	126.0	13.9	111.1	118.7	123.3	1	Resting	no
MTI_03	w2a_2018_159	43242	Boreogadus saida	77.0							no
MTI_03	w2a_2018_159	43243	Boreogadus saida	64.0	1.4	64.6	69.5	72.1	0		no
MTI_03	w2a_2018_159	43244	Boreogadus saida	68.0	2.6	66.3	68.6	72.6	2	State	no
MTI_03	w2a_2018_159	43245	Boreogadus saida	79.0	3.2	72.5	76.7	80.9	1	Spent	no
MTI_03	w2a_2018_159	43246	Boreogadus saida	68.0							no
MTI_03	w2a_2018_159	43247	Boreogadus saida	66.0							no
MTI_03	w2a_2018_159	43248	Boreogadus saida	65.0							no
MTI_03	w2a_2018_159	43249	Boreogadus saida	82.0							no
MTI_03	w2a_2018_159	43250	Boreogadus saida	97.0	5.3	86.1	91.9	95.2	1	Spent	no
MTI_03	w2a_2018_159	43251	Boreogadus saida	65.0							no
MTI_03	w2a_2018_159	43252	Boreogadus saida	72.0							no
MTI_03	w2a_2018_159	43253	Boreogadus saida	100.0	6.8	87.1	90.4	95.5	1	Spent	no
MTI_03	w2a_2018_159	43254	Boreogadus saida	60.0							no
MTI_03	w2a_2018_159	43255	Boreogadus saida	76.0	2.6	67.9	74.1	77.7	2	State	no
MTI_03	w2a_2018_159	43256	Boreogadus saida	73.0	2.4	57.3	63.0	65.3	2	State	no
MTI_03	w2a_2018_159	43257	Boreogadus saida	78.0	3.0	69.1			1	Spent	no
MTI_03	w2a_2018_159	43258	Boreogadus saida	74.0							no
MTI_03	w2a_2018_159	43259	Boreogadus saida	83.0	4.6	81.9	87.7	89.5	1	Spent	no
MTI_03	w2a_2018_159	43260	Boreogadus saida	67.0							no
MTI_03	w2a_2018_159	43261	Boreogadus saida	79.0							no
MTI_03	w2a_2018_159	43262	Boreogadus saida	66.0							no
MTI_03	w2a_2018_159	43263	Boreogadus saida	62.0							no
MTI_03	w2a_2018_159	43264	Boreogadus saida	78.0							no
MTI_03	w2a_2018_159	43265	Boreogadus saida	78.0							no
MTI_03	w2a_2018_159	43266	Boreogadus saida	65.0	1.9	61.6	66.1	68.7	1	Spent	no
MTI_03	w2a_2018_159	43267	Boreogadus saida	58.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_03	w2a_2018_159	43268	Boreogadus saida	68.0							no
MTI_03	w2a_2018_159	43269	Boreogadus saida	108.0	8.9	99.7	106.7	111.2	2	Unknown	no
MTI_03	w2a_2018_159	43270	Boreogadus saida	64.0							no
MTI_03	w2a_2018_159	43271	Boreogadus saida	79.0	2.8	73.8	79.6	81.2	2	State	no
MTI_03	w2a_2018_159	43272	Boreogadus saida	78.0	3.3	66.4	69.8	74.7	1	Spent	no
MTI_03	w2a_2018_159	43273	Boreogadus saida	69.0	1.9	60.5	64.1	68.3	0		no
MTI_03	w2a_2018_159	43274	Boreogadus saida	75.0							no
MTI_03	w2a_2018_159	43275	Boreogadus saida	73.0							no
MTI_03	w2a_2018_159	43276	Boreogadus saida	77.0							no
MTI_03	w2a_2018_159	43277	Boreogadus saida	68.0							no
MTI_03	w2a_2018_159	43278	Boreogadus saida	55.0	1.3						no
MTI_03	w2a_2018_159	43279	Boreogadus saida	77.0							no
MTI_03	w2a_2018_159	43280	Boreogadus saida	68.0							no
MTI_03	w2a_2018_159	43281	Boreogadus saida	65.0							no
MTI_03	w2a_2018_159	43282	Boreogadus saida	64.0							no
MTI_03	w2a_2018_159	43283	Boreogadus saida	65.0							no
MTI_03	w2a_2018_159	43284	Boreogadus saida	73.0							no
MTI_03	w2a_2018_159	43285	Boreogadus saida	65.0	2.1	61.5	66.5	69.4	2	State	no
MTI_03	w2a_2018_159	43286	Boreogadus saida	70.0							no
MTI_03	w2a_2018_159	43287	Boreogadus saida	77.0							no
MTI_03	w2a_2018_159	43288	Boreogadus saida	79.0							no
MTI_03	w2a_2018_159	43289	Boreogadus saida	62.0							no
MTI_03	w2a_2018_159	43290	Boreogadus saida	77.0							no
MTI_03	w2a_2018_159	43291	Boreogadus saida	82.0							no
MTI_03	w2a_2018_159	43292	Boreogadus saida	73.0							no
MTI_03	w2a_2018_159	43293	Boreogadus saida	73.0							no
MTI_03	w2a_2018_159	43294	Boreogadus saida	63.0							no
MTI_03	w2a_2018_159	43295	Boreogadus saida	67.0							no
MTI_03	w2a_2018_159	43296	Boreogadus saida	78.0							no
MTI_03	w2a_2018_159	43297	Boreogadus saida	69.0							no
MTI_03	w2a_2018_159	43298	Leptoclinus maculatus	79.0	1.0	71.1		79.5	0		no
MTI_07	bbt_2018_166	43299	Boreogadus saida	73.0	1.9	64.9	68.8	72.3	2	State	no
MTI_07	bbt_2018_166	43300	Boreogadus saida	61.0							no
MTI_07	bbt_2018_166	43301	Boreogadus saida	31.0	0.2	29.3		33.2			no
MTI_07	bbt_2018_166	43302	Boreogadus saida	59.0							no
MTI_07	bbt_2018_166	43303	Boreogadus saida	60.0	1.5	59.1	63.9	66.4	2	State	no
MTI_07	bbt_2018_166	43304	Boreogadus saida	59.0							no
MTI_07	bbt_2018_166	43305	Boreogadus saida	66.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_07	bbt_2018_166	43306	Boreogadus saida	71.0	2.1	65.8	68.0	71.3	2	State	no
MTI_07	bbt_2018_166	43307	Boreogadus saida	66.0	1.6	60.9	65.1	67.3	1	Spent	no
MTI_07	bbt_2018_166	43308	Boreogadus saida	64.0							no
MTI_07	bbt_2018_166	43309	Boreogadus saida	63.0							no
MTI_07	bbt_2018_166	43310	Boreogadus saida	61.0							no
MTI_07	bbt_2018_166	43311	Boreogadus saida	67.0							no
MTI_07	bbt_2018_166	43312	Aspidophoroides olrikii	61.0	1.3	53.0		61.3			no
MTI_07	w2a_2018_167	43313	Leptagonus decagonus	65.0	1.1	57.3		66.0			yes
MTI_07	w2a_2018_167	43314	Aspidophoroides olrikii	46.0	0.4	39.6		44.2			no
MTI_07	w2a_2018_167	43315	Aspidophoroides olrikii	45.0	0.4	37.7		44.2			no
MTI_07	w2a_2018_167	43316	Aspidophoroides olrikii	51.0	0.9	46.4		53.1			no
MTI_07	w2a_2018_167	43317	Aspidophoroides olrikii	53.0	1.1	47.1		53.9			no
MTI_07	w2a_2018_167	43318	Aspidophoroides olrikii	55.0	1.4	51.1		57.2			no
MTI_07	w2a_2018_167	43319	Aspidophoroides olrikii	51.0	1.1	44.7		50.6			no
MTI_07	w2a_2018_167	43320	Aspidophoroides olrikii	57.0	1.3	51.1		57.1			no
MTI_07	w2a_2018_167	43321	Aspidophoroides olrikii	56.0	1.0	50.0		56.1			no
MTI_07	w2a_2018_167	43322	Aspidophoroides olrikii	62.0	1.6	53.1		60.9			no
MTI_07	w2a_2018_167	43323	Aspidophoroides olrikii	58.0	1.2	52.5		60.3			no
MTI_07	w2a_2018_167	43324	Aspidophoroides olrikii	57.0	1.2	50.3		57.2			no
MTI_07	w2a_2018_167	43325	Aspidophoroides olrikii	55.0	1.2	48.3		56.2			no
MTI_07	w2a_2018_167	43326	Aspidophoroides olrikii	52.0	0.9	45.8		53.3			no
MTI_07	w2a_2018_167	43327	Aspidophoroides olrikii	56.0	1.0	50.4		56.2			no
MTI_07	w2a_2018_167	43328	Aspidophoroides olrikii	50.0	0.8	43.7		49.6			no
MTI_07	w2a_2018_167	43329	Aspidophoroides olrikii	57.0	1.1	51.2		58.7			no
MTI_07	w2a_2018_167	43330	Aspidophoroides olrikii	45.0	0.5	37.1		43.8			no
MTI_07	w2a_2018_167	43331	Aspidophoroides olrikii	66.0	1.9	57.3		66.5			no
MTI_07	w2a_2018_167	43332	Leptagonus decagonus	68.0	1.2	59.5		68.6	1	Spent	no
MTI_07	w2a_2018_167	43333	Mallotus villosus	131.0	8.4	110.5	120.2	127.2	1	Resting	no
MTI_07	w2a_2018_167	43334	Eumesogrammus praecisus	95.0	5.1	77.3		91.4			yes
MTI_07	w2a_2018_167	43335	Leptoclinus maculatus	140.0	7.8	123.0		135.6	2	Unknown	no
MTI_07	w2a_2018_167	43336	Leptoclinus maculatus	107.0	3.2	96.5		109.0	2	Unknown	no
MTI_07	w2a_2018_167	43337	Leptoclinus maculatus	109.0	2.7	93.7		106.1	2	Unknown	no
MTI_07	w2a_2018_167	43338	Icelus bicornis	62.0	2.4	47.5		57.9			yes
MTI_07	w2a_2018_167	43339	Icelus bicornis	48.0	1.2	38.6		46.1	1	Spent	no
MTI_07	w2a_2018_167	43340	Icelus bicornis	73.0	5.3	61.8		73.3	2	Unknown	no
MTI_07	w2a_2018_167	43341	Icelus bicornis	51.0	1.1	39.5		48.5	2	State	no
MTI_07	w2a_2018_167	43342	Gymnocanthus tricuspis	139.0	27.1	108.7		131.3	2	Unknown	no
MTI_07	w2a_2018_167	43343	Gymnocanthus tricuspis	111.0	19.1	97.4		115.8	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_07	w2a_2018_167	43344	Gymnocanthus tricuspis	95.0	12.2	77.1		92.2	2	Unknown	no
MTI_07	w2a_2018_167	43345	Gymnocanthus tricuspis	114.0	15.4	95.2			1	Resting	no
MTI_07	w2a_2018_167	43347	Lycodes marisalbi	126.0	6.1	120.7		123.3	2	Unknown	no
MTI_07	w2a_2018_167	43348	Lycodes reticulatus	87.0	2.9	79.5		81.0	1	Spent	no
MTI_07	w2a_2018_167	43349	Lycodes marisalbi	118.0	5.4	112.1		113.7	2	State	no
MTI_07	w2a_2018_167	43350	Lycodes marisalbi	109.0	3.6	100.0		102.3	1	Spent	no
MTI_07	w2a_2018_167	43351	Lycodes marisalbi	120.0	6.4	111.5		113.4	2	Unknown	no
MTI_07	w2a_2018_167	43352	Lycodes marisalbi	111.0	4.1	103.4		105.1			no
MTI_07	w2a_2018_167	43353	Boreogadus saida	87.0							no
MTI_07	w2a_2018_167	43354	Boreogadus saida	77.0							no
MTI_07	w2a_2018_167	43355	Boreogadus saida	84.0							no
MTI_07	w2a_2018_167	43356	Boreogadus saida	66.0	1.7	59.0	61.4	64.6	1	Spent	no
MTI_07	w2a_2018_167	43357	Boreogadus saida	68.0							no
MTI_07	w2a_2018_167	43358	Boreogadus saida	63.0							no
MTI_07	w2a_2018_167	43359	Boreogadus saida	71.0							no
MTI_07	w2a_2018_167	43360	Boreogadus saida	69.0							no
MTI_07	w2a_2018_167	43361	Boreogadus saida	64.0	1.5	58.2	62.2	63.8	1	Spent	no
MTI_07	w2a_2018_167	43362	Boreogadus saida	89.0							no
MTI_07	w2a_2018_167	43363	Boreogadus saida	69.0							no
MTI_07	w2a_2018_167	43364	Boreogadus saida	80.0							no
MTI_07	w2a_2018_167	43365	Boreogadus saida	66.0							no
MTI_07	w2a_2018_167	43366	Boreogadus saida	69.0	2.2	62.2	65.5	68.7	1	Spent	no
MTI_07	w2a_2018_167	43367	Boreogadus saida	65.0							no
MTI_07	w2a_2018_167	43368	Boreogadus saida	75.0							no
MTI_07	w2a_2018_167	43369	Boreogadus saida	65.0							no
MTI_07	w2a_2018_167	43370	Boreogadus saida	76.0							no
MTI_07	w2a_2018_167	43371	Boreogadus saida	62.0							no
MTI_07	w2a_2018_167	43372	Boreogadus saida	66.0							no
MTI_07	w2a_2018_167	43373	Boreogadus saida	64.0							no
MTI_07	w2a_2018_167	43374	Boreogadus saida	64.0							no
MTI_07	w2a_2018_167	43375	Boreogadus saida	66.0							no
MTI_07	w2a_2018_167	43376	Boreogadus saida	65.0	1.9	54.6	61.2	63.5	1	Spent	no
MTI_07	w2a_2018_167	43377	Boreogadus saida	70.0							no
MTI_07	w2a_2018_167	43378	Boreogadus saida	65.0							no
MTI_07	w2a_2018_167	43379	Boreogadus saida	73.0							no
MTI_07	w2a_2018_167	43380	Boreogadus saida	68.0							no
MTI_07	w2a_2018_167	43381	Boreogadus saida	77.0							no
MTI_07	w2a_2018_167	43382	Boreogadus saida	65.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_07	w2a_2018_167	43383	Boreogadus saida	62.0							no
MTI_07	w2a_2018_167	43384	Boreogadus saida	65.0							no
MTI_07	w2a_2018_167	43385	Boreogadus saida	70.0							no
MTI_07	w2a_2018_167	43386	Boreogadus saida	74.0							no
MTI_07	w2a_2018_167	43387	Boreogadus saida	67.0							no
MTI_07	w2a_2018_167	43388	Boreogadus saida	67.0	1.5	58.6	63.2	65.7	2	State	no
MTI_07	w2a_2018_167	43389	Boreogadus saida	83.0	3.5	67.9	70.3	74.0	1	Spent	no
MTI_07	w2a_2018_167	43390	Boreogadus saida	78.0							no
MTI_07	w2a_2018_167	43391	Boreogadus saida	64.0							no
MTI_07	w2a_2018_167	43392	Boreogadus saida	67.0							no
MTI_07	w2a_2018_167	43393	Boreogadus saida	66.0							no
MTI_07	w2a_2018_167	43394	Boreogadus saida	66.0							no
MTI_07	w2a_2018_167	43395	Boreogadus saida	71.0							no
MTI_07	w2a_2018_167	43396	Boreogadus saida	70.0							no
MTI_07	w2a_2018_167	43397	Boreogadus saida	67.0							no
MTI_07	w2a_2018_167	43398	Boreogadus saida	69.0							no
MTI_07	w2a_2018_167	43399	Boreogadus saida	63.0							no
MTI_07	w2a_2018_167	43400	Boreogadus saida	67.0							no
MTI_07	w2a_2018_167	43401	Boreogadus saida	64.0							no
MTI_07	w2a_2018_167	43402	Boreogadus saida	68.0							no
MTI_07	w2a_2018_167	43403	Boreogadus saida	65.0	1.7	61.1	64.8	68.0	2	State	no
MTI_07	w2a_2018_167	43404	Boreogadus saida	80.0							no
MTI_07	w2a_2018_167	43405	Boreogadus saida	64.0							no
MTI_07	w2a_2018_167	43406	Boreogadus saida	66.0	1.6	58.2	63.5	67.0	2	State	no
MTI_07	w2a_2018_167	43407	Boreogadus saida	65.0							no
MTI_07	w2a_2018_167	43408	Boreogadus saida	66.0							no
MTI_07	w2a_2018_167	43409	Boreogadus saida	73.0							no
MTI_07	w2a_2018_167	43410	Boreogadus saida	62.0	1.5	58.7	60.6	63.3	1	Spent	no
MTI_07	w2a_2018_167	43411	Boreogadus saida	63.0	1.4	56.7	60.3	64.7	2	State	no
MTI_07	w2a_2018_167	43412	Boreogadus saida	72.0							no
MTI_07	w2a_2018_167	43413	Boreogadus saida	77.0	2.8	69.4	72.1	75.3	2	State	no
MTI_07	w2a_2018_167	43414	Boreogadus saida	68.0	2.0	62.2	68.0	70.6	1	Spent	no
MTI_07	w2a_2018_167	43415	Boreogadus saida	62.0							no
MTI_07	w2a_2018_167	43416	Boreogadus saida	71.0							no
MTI_07	w2a_2018_167	43417	Boreogadus saida	82.0							no
MTI_07	w2a_2018_167	43418	Boreogadus saida	69.0							no
MTI_07	w2a_2018_167	43419	Boreogadus saida	62.0							no
MTI_07	w2a_2018_167	43420	Boreogadus saida	84.0	3.9	77.3	82.9	84.0	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_07	w2a_2018_167	43421	Boreogadus saida	75.0	2.4	70.3	75.1	76.8	0		no
MTI_07	w2a_2018_167	43422	Boreogadus saida	66.0							no
MTI_07	w2a_2018_167	43423	Boreogadus saida	68.0							no
MTI_07	w2a_2018_167	43424	Boreogadus saida	84.0							no
MTI_07	w2a_2018_167	43425	Boreogadus saida	78.0							no
MTI_07	w2a_2018_167	43426	Boreogadus saida	71.0							no
MTI_07	w2a_2018_167	43427	Boreogadus saida	69.0	1.8	62.6	67.1	69.0	1	Spent	no
MTI_07	w2a_2018_167	43428	Boreogadus saida	79.0							no
MTI_07	w2a_2018_167	43429	Boreogadus saida	68.0	1.8	65.8	68.6	72.6	1	Spent	no
MTI_07	w2a_2018_167	43430	Boreogadus saida	79.0							no
MTI_07	w2a_2018_167	43431	Boreogadus saida	65.0							no
MTI_07	w2a_2018_167	43432	Boreogadus saida	68.0							no
MTI_07	w2a_2018_167	43433	Boreogadus saida	66.0							no
MTI_07	w2a_2018_167	43434	Boreogadus saida	32.0	0.2	31.5	33.2	34.2			no
MTI_07	w2a_2018_167	43435	Boreogadus saida	87.0	4.0	82.9	86.4	89.0	2	State	no
MTI_07	w2a_2018_167	43436	Boreogadus saida	71.0							no
MTI_07	w2a_2018_167	43437	Boreogadus saida	75.0							no
MTI_07	w2a_2018_167	43438	Boreogadus saida	63.0							no
MTI_07	w2a_2018_167	43439	Boreogadus saida	77.0							no
MTI_07	w2a_2018_167	43440	Boreogadus saida	73.0	2.1	65.6	69.2	71.7			no
MTI_07	w2a_2018_167	43441	Boreogadus saida	63.0							no
MTI_07	w2a_2018_167	43442	Boreogadus saida	70.0							no
MTI_07	w2a_2018_167	43443	Boreogadus saida	58.0							no
MTI_07	w2a_2018_167	43444	Boreogadus saida	65.0							no
MTI_07	w2a_2018_167	43445	Boreogadus saida	74.0							no
MTI_07	w2a_2018_167	43446	Boreogadus saida	65.0	1.6	56.5	59.5	62.5	2	State	no
MTI_07	w2a_2018_167	43447	Boreogadus saida	63.0							no
MTI_07	w2a_2018_167	43448	Boreogadus saida	70.0	1.5	61.7	64.8	68.0	1	Spent	no
MTI_07	w2a_2018_167	43449	Boreogadus saida	104.0	7.2	90.7	94.7	98.6	1	Resting	no
MTI_07	w2a_2018_167	43450	Boreogadus saida	83.0							no
MTI_07	w2a_2018_167	43451	Boreogadus saida	60.0							no
MTI_07	w2a_2018_167	43452	Boreogadus saida	70.0							no
MTI_07	w2a_2018_167	43453	Boreogadus saida	64.0							no
MTI_07	w2a_2018_167	43454	Boreogadus saida	54.0	1.0	54.1	58.9	62.5			no
MTI_07	w2a_2018_167	43455	Boreogadus saida	60.0							no
MTI_07	w2a_2018_167	43456	Boreogadus saida	59.0							no
MTI_07	w2a_2018_167	43457	Boreogadus saida	81.0	3.4	73.9	77.2	80.1	1	Spent	no
MTI_07	w2a_2018_167	43458	Boreogadus saida	82.0	4.1	78.5	82.7	86.2	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_07	w2a_2018_167	43459	Boreogadus saida	65.0							no
MTI_07	w2a_2018_167	43460	Boreogadus saida	68.0							no
MTI_07	w2a_2018_167	43461	Boreogadus saida	80.0	3.2	68.5	73.7	76.0	1	Spent	no
MTI_07	w2a_2018_167	43462	Boreogadus saida	65.0							no
MTI_07	w2a_2018_167	43463	Boreogadus saida	82.0							no
MTI_07	w2a_2018_167	43464	Boreogadus saida	81.0							no
MTI_07	w2a_2018_167	43465	Boreogadus saida	66.0							no
MTI_07	w2a_2018_167	43466	Boreogadus saida	67.0							no
MTI_07	w2a_2018_167	43467	Boreogadus saida	77.0							no
MTI_07	w2a_2018_167	43468	Boreogadus saida	65.0							no
MTI_07	w2a_2018_167	43469	Boreogadus saida	66.0							no
MTI_07	w2a_2018_167	43470	Boreogadus saida	65.0							no
MTI_07	w2a_2018_167	43471	Boreogadus saida	93.0							no
MTI_07	w2a_2018_167	43472	Boreogadus saida	70.0							no
MTI_07	w2a_2018_167	43473	Boreogadus saida	91.0	4.8	76.8	86.2	89.5	1	Spent	no
MTI_07	w2a_2018_167	43474	Boreogadus saida	55.0	1.0	50.7	54.3	57.3			no
MTI_07	w2a_2018_167	43475	Boreogadus saida	68.0							no
MTI_07	w2a_2018_167	43476	Boreogadus saida	63.0							no
MTI_07	w2a_2018_167	43477	Boreogadus saida	62.0							no
MTI_07	w2a_2018_167	43478	Boreogadus saida	63.0	1.4	60.2	63.4	66.5	1	Spent	no
MTI_07	w2a_2018_167	43479	Boreogadus saida	70.0							no
MTI_07	w2a_2018_167	43480	Boreogadus saida	64.0	1.4	58.5	62.7	65.7	2	State	no
MTI_07	w2a_2018_167	43481	Boreogadus saida	66.0							no
MTI_07	w2a_2018_167	43482	Boreogadus saida	67.0							no
MTI_07	w2a_2018_167	43483	Boreogadus saida	76.0	2.5	71.3	75.6	78.1	1	Spent	no
MTI_07	w2a_2018_167	43484	Boreogadus saida	77.0							no
MTI_07	w2a_2018_167	43485	Boreogadus saida	82.0							no
MTI_07	w2a_2018_167	43486	Boreogadus saida	80.0							no
MTI_07	w2a_2018_167	43487	Boreogadus saida	72.0	2.4	64.4	68.4	70.6	2	State	no
MTI_07	w2a_2018_167	43488	Boreogadus saida	60.0							no
MTI_07	w2a_2018_167	43489	Boreogadus saida	59.0							no
MTI_07	w2a_2018_167	43490	Boreogadus saida	61.0	1.3	52.7	57.0	59.7	1	Spent	no
MTI_07	w2a_2018_167	43491	Boreogadus saida	62.0							no
MTI_07	w2a_2018_167	43492	Boreogadus saida	90.0							no
MTI_07	w2a_2018_167	43493	Boreogadus saida	68.0							no
MTI_07	w2a_2018_167	43494	Boreogadus saida	71.0	2.4	65.8	68.5	72.8	1	Spent	no
MTI_07	w2a_2018_167	43495	Boreogadus saida	66.0							no
MTI_07	w2a_2018_167	43496	Boreogadus saida	61.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_07	w2a_2018_167	43497	Boreogadus saida	66.0							no
MTI_07	w2a_2018_167	43498	Boreogadus saida	69.0							no
MTI_07	w2a_2018_167	43499	Boreogadus saida	95.0	5.5	83.7	84.6	88.5	1	Spent	no
MTI_07	w2a_2018_167	43500	Boreogadus saida	61.0							no
MTI_07	w2a_2018_167	43501	Boreogadus saida	71.0							no
MTI_07	w2a_2018_167	43502	Boreogadus saida	38.0	0.3						no
MTI_07	w2a_2018_167	43503	Boreogadus saida	65.0							no
MTI_07	w2a_2018_167	43504	Boreogadus saida	64.0							no
MTI_07	w2a_2018_167	43505	Boreogadus saida	59.0	1.4	58.2	62.5	64.5	1	Spent	no
MTI_07	w2a_2018_167	43506	Boreogadus saida	75.0							no
MTI_07	w2a_2018_167	43507	Boreogadus saida	79.0	3.2	74.2	77.4	81.1	1	Spent	no
MTI_07	w2a_2018_167	43508	Boreogadus saida	70.0	2.1	64.3	67.8	70.6	2	State	no
MTI_07	w2a_2018_167	43509	Boreogadus saida	68.0							no
MTI_07	w2a_2018_167	43510	Boreogadus saida	65.0	2.1	105.4			1	Spent	no
MTI_07	w2a_2018_167	43511	Boreogadus saida	66.0							no
MTI_07	w2a_2018_167	43512	Boreogadus saida	49.0	0.9						no
MTI_07	w2a_2018_167	43513	Boreogadus saida	66.0	1.7	61.2			0		no
MTI_07	w2a_2018_167	43514	Boreogadus saida	70.0							no
MTI_07	w2a_2018_167	43515	Boreogadus saida	65.0							no
MTI_07	w2a_2018_167	43516	Boreogadus saida	72.0							no
MTI_07	w2a_2018_167	43517	Boreogadus saida	69.0	2.0	65.6	70.0	72.3	1	Spent	no
MTI_07	w2a_2018_167	43518	Boreogadus saida	73.0							no
MTI_07	w2a_2018_167	43519	Boreogadus saida	63.0							no
MTI_07	w2a_2018_167	43520	Boreogadus saida	67.0							no
MTI_07	w2a_2018_167	43521	Boreogadus saida	65.0							no
MTI_07	w2a_2018_167	43522	Boreogadus saida	62.0							no
MTI_07	w2a_2018_167	43523	Boreogadus saida	69.0							no
MTI_07	w2a_2018_167	43524	Boreogadus saida	72.0							no
MTI_07	w2a_2018_167	43525	Boreogadus saida	73.0							no
MTI_07	w2a_2018_167	43526	Boreogadus saida	69.0							no
MTI_07	w2a_2018_167	43527	Boreogadus saida	66.0							no
MTI_07	w2a_2018_167	43528	Boreogadus saida	63.0							no
MTI_07	w2a_2018_167	43529	Boreogadus saida	73.0							no
MTI_07	w2a_2018_167	43530	Boreogadus saida	78.0							no
MTI_07	w2a_2018_167	43531	Boreogadus saida	68.0	1.7	60.0	64.4	67.3	1	Spent	no
MTI_07	w2a_2018_167	43532	Boreogadus saida	71.0							no
MTI_07	w2a_2018_167	43533	Boreogadus saida	78.0	3.2	71.5	76.1	79.0	1	Spent	no
MTI_07	w2a_2018_167	43534	Boreogadus saida	66.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_07	w2a_2018_167	43535	Boreogadus saida	93.0							no
MTI_07	w2a_2018_167	43536	Boreogadus saida	67.0							no
MTI_07	w2a_2018_167	43537	Aspidophoroides olrikii	37.0	0.2	30.9		37.7			no
MTI_07	w2a_2018_167	43538	Lycodes marisalbi	45.0	0.3	44.9		46.1			yes
MTI_07	w2a_2018_167	43539	Lycodes marisalbi	95.0	2.8	92.8		95.3	1	Spent	no
MTI_07	w2a_2018_167	43540	Lycodes marisalbi	153.0	11.0	150.0		152.6	2	Unknown	no
MTI_07	w2a_2018_167	43541	Lycodes marisalbi	83.0	2.0	84.4		87.1	2	State	no
MTI_07	w2a_2018_167	43542	Lycodes marisalbi	68.0	0.9	65.1		66.2			yes
MTI_07	w2a_2018_167	43543	Lycodes marisalbi	107.0	4.0	105.8		106.9	2	State	no
MTI_07	w2a_2018_167	43544	Lycodes marisalbi	92.0	2.4	90.7		93.4	2	State	no
MTI_07	w2a_2018_167	43545	Lycodes marisalbi	72.0	1.0	70.8		72.6			yes
MTI_08	bbt_2018_173	43546	Boreogadus saida	70.0							no
MTI_08	bbt_2018_173	43547	Boreogadus saida	71.0							no
MTI_08	bbt_2018_173	43548	Boreogadus saida	64.0							no
MTI_08	bbt_2018_173	43549	Boreogadus saida	69.0							no
MTI_08	bbt_2018_173	43550	Boreogadus saida	30.0	0.2	30.8	31.7	33.3			no
MTI_08	bbt_2018_173	43551	Boreogadus saida	68.0							no
MTI_08	bbt_2018_173	43552	Boreogadus saida	69.0							no
MTI_08	bbt_2018_173	43553	Boreogadus saida	59.0							no
MTI_08	bbt_2018_173	43554	Boreogadus saida	31.0	0.2						no
MTI_08	bbt_2018_173	43555	Boreogadus saida	76.0							no
MTI_08	bbt_2018_173	43556	Boreogadus saida	66.0							no
MTI_08	bbt_2018_173	43557	Boreogadus saida	57.0							no
MTI_08	bbt_2018_173	43558	Boreogadus saida	68.0							no
MTI_08	bbt_2018_173	43559	Boreogadus saida	30.0	0.2	32.2	34.0	35.8			no
MTI_08	bbt_2018_173	43560	Boreogadus saida	34.0	0.2	30.5		34.3			no
MTI_08	bbt_2018_173	43561	Boreogadus saida	65.0							no
MTI_08	bbt_2018_173	43562	Boreogadus saida	66.0							no
MTI_08	bbt_2018_173	43563	Boreogadus saida	66.0							no
MTI_08	bbt_2018_173	43564	Boreogadus saida	64.0							no
MTI_08	bbt_2018_173	43565	Boreogadus saida	67.0	2.0	66.0	69.3	72.1	2	State	no
MTI_08	bbt_2018_173	43566	Liparis fabricii	36.0	0.2	33.6		38.2	0		no
MTI_08	bbt_2018_173	43567	Aspidophoroides olrikii	28.0							no
MTI_08	bbt_2018_173	43568	Aspidophoroides olrikii	65.0	1.7	55.0		63.4			no
MTI_08	w2a_2018_174	43569	Mallotus villosus	131.0	11.7	120.6	129.8	136.9	2	Unknown	no
MTI_08	w2a_2018_174	43570	Mallotus villosus	124.0	8.0	107.5	118.0	125.3	2	Unknown	no
MTI_08	w2a_2018_174	43571	Mallotus villosus	127.0	9.0	113.1	120.8	128.6			yes
MTI_08	w2a_2018_174	43572	Mallotus villosus	114.0	7.2	101.1	111.1	116.0	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_08	w2a_2018_174	43573	Mallotus villosus	131.0	8.8	118.6	126.4	132.7	2	Unknown	no
MTI_08	w2a_2018_174	43574	Mallotus villosus	141.0	13.2	122.5	134.1	141.7	1	Resting	no
MTI_08	w2a_2018_174	43575	Mallotus villosus	141.0	12.4	124.1	132.5	140.8	1	Resting	no
MTI_08	w2a_2018_174	43576	Aspidophoroides olrikii	63.0	1.7	53.1		61.4			no
MTI_08	w2a_2018_174	43577	Aspidophoroides olrikii	57.0	1.4	49.4		55.8			no
MTI_08	w2a_2018_174	43578	Aspidophoroides olrikii	62.0	1.7	55.2		63.4			no
MTI_08	w2a_2018_174	43579	Aspidophoroides olrikii	71.0	2.8	64.4		72.1			no
MTI_08	w2a_2018_174	43580	Aspidophoroides olrikii	61.0	1.6	55.6		62.3			no
MTI_08	w2a_2018_174	43581	Aspidophoroides olrikii	55.0	1.1	49.5		56.2			no
MTI_08	w2a_2018_174	43582	Aspidophoroides olrikii	58.0	1.3	51.3		58.1			no
MTI_08	w2a_2018_174	43583	Aspidophoroides olrikii	54.0	1.1	48.2		56.0			no
MTI_08	w2a_2018_174	43584	Aspidophoroides olrikii	59.0	1.2	50.6		58.0			no
MTI_08	w2a_2018_174	43585	Aspidophoroides olrikii	61.0	1.5	53.9		61.8			no
MTI_08	w2a_2018_174	43586	Leptoclinus maculatus	89.0	1.4	77.9		86.4	0		no
MTI_08	w2a_2018_174	43587	Artediellus atlanticus	134.0	38.1	110.5		133.0	1	Resting	no
MTI_08	w2a_2018_174	43588	Artediellus atlanticus	118.0	21.8	87.6		110.9	2	Unknown	no
MTI_08	w2a_2018_174	43589	Icelus bicornis	59.0	1.9	48.7		58.9	2	State	no
MTI_08	w2a_2018_174	43590	Icelus bicornis	60.0	2.0	49.7		58.5	1	Resting	no
MTI_08	w2a_2018_174	43591	Icelus bicornis	54.0	1.6	46.1		55.2	2	State	no
MTI_08	w2a_2018_174	43592	Lycodes marisalbi	99.0	2.5	91.7		94.2			yes
MTI_08	w2a_2018_174	43593	Lycodes marisalbi	70.0	0.9	64.8		66.4			yes
MTI_08	w2a_2018_174	43594	Lycodes marisalbi	63.0	0.8	59.5		62.3			yes
MTI_08	w2a_2018_174	43595	Lycodes reticulatus	102.0	2.5	92.3		95.3			yes
MTI_08	w2a_2018_174	43596	Lycodes reticulatus	76.0	1.7	70.4		73.3	2	State	no
MTI_08	w2a_2018_174	43597	Lycodes marisalbi	95.0	2.1	86.4		89.1			yes
MTI_08	w2a_2018_174	43598	Lycodes marisalbi	91.0	2.1	80.9		83.7	0		no
MTI_08	w2a_2018_174	43599	Lycodes marisalbi	120.0	6.4	112.0		115.7			yes
MTI_08	w2a_2018_174	43600	Boreogadus saida	77.0	1.9	64.0	69.3	70.8	1	Spent	no
MTI_08	w2a_2018_174	43601	Boreogadus saida	77.0							no
MTI_08	w2a_2018_174	43602	Boreogadus saida	66.0							no
MTI_08	w2a_2018_174	43603	Boreogadus saida	66.0							no
MTI_08	w2a_2018_174	43604	Boreogadus saida	67.0							no
MTI_08	w2a_2018_174	43605	Boreogadus saida	92.0	4.1	80.5	86.2	88.5	2	State	no
MTI_08	w2a_2018_174	43606	Boreogadus saida	64.0							no
MTI_08	w2a_2018_174	43607	Boreogadus saida	59.0							no
MTI_08	w2a_2018_174	43608	Boreogadus saida	73.0							no
MTI_08	w2a_2018_174	43609	Boreogadus saida	66.0	1.4	60.3	63.8	66.8			no
MTI_08	w2a_2018_174	43610	Boreogadus saida	68.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_08	w2a_2018_174	43611	Boreogadus saida	71.0	2.2	65.1	68.5	70.4	1	Spent	no
MTI_08	w2a_2018_174	43612	Boreogadus saida	62.0							no
MTI_08	w2a_2018_174	43613	Boreogadus saida	75.0							no
MTI_08	w2a_2018_174	43614	Boreogadus saida	74.0							no
MTI_08	w2a_2018_174	43615	Boreogadus saida	56.0							no
MTI_08	w2a_2018_174	43616	Boreogadus saida	79.0							no
MTI_08	w2a_2018_174	43617	Boreogadus saida	78.0	2.7	69.5	74.1	76.2	1	Spent	no
MTI_08	w2a_2018_174	43618	Boreogadus saida	69.0	1.6	60.7	63.2	67.4	2	State	no
MTI_08	w2a_2018_174	43619	Boreogadus saida	87.0	4.4	74.3	79.2	81.8	1	Spent	no
MTI_08	w2a_2018_174	43620	Boreogadus saida	65.0	1.5	58.6			2	State	no
MTI_08	w2a_2018_174	43621	Boreogadus saida	57.0	1.4	54.4	57.9	61.1	2	State	no
MTI_08	w2a_2018_174	43622	Boreogadus saida	70.0							no
MTI_08	w2a_2018_174	43623	Boreogadus saida	73.0							no
MTI_08	w2a_2018_174	43624	Boreogadus saida	92.0	4.0	81.7	85.3	88.1	2	State	no
MTI_08	w2a_2018_174	43625	Boreogadus saida	87.0	3.6	76.9	81.0	84.1	1	Spent	no
MTI_08	w2a_2018_174	43626	Boreogadus saida	70.0	1.6	55.4	59.5	60.8			no
MTI_08	w2a_2018_174	43627	Boreogadus saida	68.0							no
MTI_08	w2a_2018_174	43628	Boreogadus saida	74.0							no
MTI_08	w2a_2018_174	43629	Boreogadus saida	70.0							no
MTI_08	w2a_2018_174	43630	Boreogadus saida	67.0							no
MTI_08	w2a_2018_174	43631	Boreogadus saida	69.0							no
MTI_08	w2a_2018_174	43632	Boreogadus saida	81.0							no
MTI_08	w2a_2018_174	43633	Boreogadus saida	68.0	2.5	65.6	73.6	75.2	2	State	no
MTI_08	w2a_2018_174	43634	Boreogadus saida	63.0							no
MTI_08	w2a_2018_174	43635	Boreogadus saida	77.0							no
MTI_08	w2a_2018_174	43636	Boreogadus saida	74.0							no
MTI_08	w2a_2018_174	43637	Boreogadus saida	57.0							no
MTI_08	w2a_2018_174	43638	Boreogadus saida	67.0							no
MTI_08	w2a_2018_174	43639	Boreogadus saida	69.0							no
MTI_08	w2a_2018_174	43640	Boreogadus saida	60.0	1.3	56.2	57.6	61.0	1	Spent	no
MTI_08	w2a_2018_174	43641	Boreogadus saida	58.0							no
MTI_08	w2a_2018_174	43642	Boreogadus saida	70.0							no
MTI_08	w2a_2018_174	43643	Boreogadus saida	81.0	3.5	76.2	82.8	84.6	2	State	no
MTI_08	w2a_2018_174	43644	Boreogadus saida	66.0							no
MTI_08	w2a_2018_174	43645	Boreogadus saida	65.0							no
MTI_08	w2a_2018_174	43646	Boreogadus saida	67.0	1.8	62.8	67.5	69.5	1	Spent	no
MTI_08	w2a_2018_174	43647	Boreogadus saida	66.0							no
MTI_08	w2a_2018_174	43648	Boreogadus saida	66.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_08	w2a_2018_174	43649	Boreogadus saida	68.0							no
MTI_08	w2a_2018_174	43650	Boreogadus saida	68.0							no
MTI_08	w2a_2018_174	43651	Boreogadus saida	69.0	2.3	68.0	72.7	75.2	1	Spent	no
MTI_08	w2a_2018_174	43652	Boreogadus saida	79.0							no
MTI_08	w2a_2018_174	43653	Boreogadus saida	64.0							no
MTI_08	w2a_2018_174	43654	Boreogadus saida	68.0							no
MTI_08	w2a_2018_174	43655	Boreogadus saida	72.0							no
MTI_08	w2a_2018_174	43656	Boreogadus saida	70.0							no
MTI_08	w2a_2018_174	43657	Boreogadus saida	66.0	2.0	58.1	62.6	64.1	0		no
MTI_08	w2a_2018_174	43658	Boreogadus saida	57.0	1.6	53.5	63.2	66.5	0		no
MTI_08	w2a_2018_174	43659	Boreogadus saida	63.0							no
MTI_08	w2a_2018_174	43660	Boreogadus saida	66.0							no
MTI_08	w2a_2018_174	43661	Boreogadus saida	67.0							no
MTI_08	w2a_2018_174	43662	Boreogadus saida	71.0							no
MTI_08	w2a_2018_174	43663	Boreogadus saida	63.0							no
MTI_08	w2a_2018_174	43664	Boreogadus saida	62.0							no
MTI_08	w2a_2018_174	43665	Boreogadus saida	69.0							no
MTI_08	w2a_2018_174	43666	Boreogadus saida	182.0	35.2	164.4	177.0	183.7	2	Unknown	no
MTI_08	w2a_2018_174	43667	Boreogadus saida	76.0	2.5	68.5	75.2	78.6	2	State	no
MTI_08	w2a_2018_174	43668	Boreogadus saida	62.0							no
MTI_08	w2a_2018_174	43669	Boreogadus saida	87.0							no
MTI_08	w2a_2018_174	43670	Boreogadus saida	83.0	3.3	80.0	86.5	88.5	2	State	no
MTI_08	w2a_2018_174	43671	Boreogadus saida	63.0							no
MTI_08	w2a_2018_174	43672	Boreogadus saida	68.0							no
MTI_08	w2a_2018_174	43673	Boreogadus saida	73.0							no
MTI_08	w2a_2018_174	43674	Boreogadus saida	69.0	1.7	64.1	68.0	70.6	2	State	no
MTI_08	w2a_2018_174	43675	Boreogadus saida	91.0							no
MTI_08	w2a_2018_174	43676	Boreogadus saida	63.0							no
MTI_08	w2a_2018_174	43677	Boreogadus saida	73.0							no
MTI_08	w2a_2018_174	43678	Boreogadus saida	64.0							no
MTI_08	w2a_2018_174	43679	Boreogadus saida	70.0							no
MTI_08	w2a_2018_174	43680	Boreogadus saida	57.0							no
MTI_08	w2a_2018_174	43681	Boreogadus saida	80.0							no
MTI_08	w2a_2018_174	43682	Boreogadus saida	78.0							no
MTI_08	w2a_2018_174	43683	Boreogadus saida	67.0							no
MTI_08	w2a_2018_174	43684	Boreogadus saida	64.0							no
MTI_08	w2a_2018_174	43685	Boreogadus saida	79.0	2.7	71.1	74.6	79.0	2	State	no
MTI_08	w2a_2018_174	43686	Boreogadus saida	74.0	2.8	65.0	66.6	71.8	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_08	w2a_2018_174	43687	Boreogadus saida	77.0							no
MTI_08	w2a_2018_174	43688	Boreogadus saida	66.0							no
MTI_08	w2a_2018_174	43689	Boreogadus saida	66.0							no
MTI_08	w2a_2018_174	43690	Boreogadus saida	76.0							no
MTI_08	w2a_2018_174	43691	Boreogadus saida	74.0							no
MTI_08	w2a_2018_174	43692	Boreogadus saida	72.0							no
MTI_08	w2a_2018_174	43693	Boreogadus saida	59.0	1.4	54.4	57.8	59.1	1	Spent	no
MTI_08	w2a_2018_174	43694	Boreogadus saida	71.0							no
MTI_08	w2a_2018_174	43695	Boreogadus saida	66.0							no
MTI_08	w2a_2018_174	43696	Boreogadus saida	76.0							no
MTI_08	w2a_2018_174	43697	Boreogadus saida	77.0							no
MTI_08	w2a_2018_174	43698	Boreogadus saida	72.0							no
MTI_08	w2a_2018_174	43699	Boreogadus saida	94.0							no
MTI_08	w2a_2018_174	43700	Boreogadus saida	65.0	1.8	64.5	69.7	71.2	2	State	no
MTI_08	w2a_2018_174	43701	Boreogadus saida	65.0							no
MTI_08	w2a_2018_174	43702	Boreogadus saida	62.0							no
MTI_08	w2a_2018_174	43703	Boreogadus saida	70.0							no
MTI_08	w2a_2018_174	43704	Boreogadus saida	57.0	1.3	55.1	58.9	61.0	2	State	no
MTI_08	w2a_2018_174	43705	Boreogadus saida	77.0	2.5	64.9	67.9	71.2	2	State	no
MTI_08	w2a_2018_174	43706	Boreogadus saida	63.0							no
MTI_08	w2a_2018_174	43707	Boreogadus saida	65.0							no
MTI_08	w2a_2018_174	43708	Boreogadus saida	71.0							no
MTI_08	w2a_2018_174	43709	Boreogadus saida	72.0	2.1	67.0	70.1	73.6	0		no
MTI_08	w2a_2018_174	43710	Boreogadus saida	64.0							no
MTI_08	w2a_2018_174	43711	Boreogadus saida	61.0							no
MTI_08	w2a_2018_174	43712	Boreogadus saida	68.0	1.8	64.8	70.3	71.8	1	Spent	no
MTI_08	w2a_2018_174	43713	Boreogadus saida	61.0							no
MTI_08	w2a_2018_174	43714	Boreogadus saida	83.0							no
MTI_08	w2a_2018_174	43715	Boreogadus saida	65.0							no
MTI_08	w2a_2018_174	43716	Boreogadus saida	75.0	2.4	67.5	71.0	73.1	1	Spent	no
MTI_08	w2a_2018_174	43717	Boreogadus saida	77.0							no
MTI_08	w2a_2018_174	43718	Boreogadus saida	69.0							no
MTI_08	w2a_2018_174	43719	Boreogadus saida	72.0							no
MTI_08	w2a_2018_174	43720	Boreogadus saida	77.0							no
MTI_08	w2a_2018_174	43721	Boreogadus saida	74.0							no
MTI_08	w2a_2018_174	43722	Boreogadus saida	73.0							no
MTI_08	w2a_2018_174	43723	Boreogadus saida	68.0							no
MTI_08	w2a_2018_174	43724	Boreogadus saida	76.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_08	w2a_2018_174	43725	Boreogadus saida	83.0	3.7	75.2	80.2	82.6	2	State	no
MTI_08	w2a_2018_174	43726	Boreogadus saida	64.0							no
MTI_08	w2a_2018_174	43727	Boreogadus saida	62.0							no
MTI_08	w2a_2018_174	43728	Boreogadus saida	74.0							no
MTI_08	w2a_2018_174	43729	Boreogadus saida	67.0							no
MTI_08	w2a_2018_174	43730	Boreogadus saida	60.0							no
MTI_08	w2a_2018_174	43731	Boreogadus saida	78.0							no
MTI_08	w2a_2018_174	43732	Boreogadus saida	71.0							no
MTI_08	w2a_2018_174	43733	Boreogadus saida	60.0							no
MTI_08	w2a_2018_174	43734	Boreogadus saida	73.0							no
MTI_08	w2a_2018_174	43735	Boreogadus saida	58.0							no
MTI_08	w2a_2018_174	43736	Boreogadus saida	62.0							no
MTI_08	w2a_2018_174	43737	Boreogadus saida	75.0							no
MTI_08	w2a_2018_174	43738	Boreogadus saida	83.0							no
MTI_08	w2a_2018_174	43739	Boreogadus saida	62.0							no
MTI_08	w2a_2018_174	43740	Boreogadus saida	63.0							no
MTI_08	w2a_2018_174	43741	Boreogadus saida	69.0							no
MTI_08	w2a_2018_174	43742	Boreogadus saida	63.0							no
MTI_08	w2a_2018_174	43743	Boreogadus saida	79.0							no
MTI_08	w2a_2018_174	43744	Boreogadus saida	67.0							no
MTI_08	w2a_2018_174	43745	Boreogadus saida	84.0							no
MTI_08	w2a_2018_174	43746	Boreogadus saida	72.0							no
MTI_08	w2a_2018_174	43747	Boreogadus saida	64.0							no
MTI_08	w2a_2018_174	43748	Boreogadus saida	71.0							no
MTI_08	w2a_2018_174	43749	Boreogadus saida	62.0	1.4	58.2	61.7	63.8	2	State	no
MTI_08	w2a_2018_174	43750	Boreogadus saida	67.0	1.7	63.4	67.7	69.8	1	Spent	no
MTI_08	w2a_2018_174	43751	Boreogadus saida	75.0							no
MTI_08	w2a_2018_174	43752	Boreogadus saida	76.0							no
MTI_08	w2a_2018_174	43753	Boreogadus saida	63.0							no
MTI_08	w2a_2018_174	43754	Boreogadus saida	70.0							no
MTI_08	w2a_2018_174	43755	Boreogadus saida	70.0							no
MTI_08	w2a_2018_174	43756	Boreogadus saida	58.0							no
MTI_08	w2a_2018_174	43757	Boreogadus saida	64.0							no
MTI_08	w2a_2018_174	43758	Boreogadus saida	58.0							no
MTI_08	w2a_2018_174	43759	Boreogadus saida	62.0							no
MTI_08	w2a_2018_174	43760	Boreogadus saida	60.0							no
MTI_08	w2a_2018_174	43761	Boreogadus saida	75.0							no
MTI_08	w2a_2018_174	43762	Boreogadus saida	70.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_08	w2a_2018_174	43763	Boreogadus saida	71.0	1.9	63.5	68.8	71.9			no
MTI_08	w2a_2018_174	43764	Boreogadus saida	68.0							no
MTI_08	w2a_2018_174	43765	Boreogadus saida	65.0							no
MTI_08	w2a_2018_174	43766	Boreogadus saida	83.0							no
MTI_08	w2a_2018_174	43767	Boreogadus saida	65.0							no
MTI_08	w2a_2018_174	43768	Boreogadus saida	63.0							no
MTI_08	w2a_2018_174	43769	Boreogadus saida	67.0							no
MTI_08	w2a_2018_174	43770	Boreogadus saida	66.0							no
MTI_08	w2a_2018_174	43771	Boreogadus saida	71.0							no
MTI_08	w2a_2018_174	43772	Boreogadus saida	66.0							no
MTI_08	w2a_2018_174	43773	Boreogadus saida	69.0	2.0	64.8	69.2	71.8	2	State	no
MTI_08	w2a_2018_174	43774	Boreogadus saida	82.0	3.7	74.6	80.5	83.5	1	Spent	no
MTI_08	w2a_2018_174	43775	Boreogadus saida	80.0	3.1	75.3	79.2	83.8	2	State	no
MTI_08	w2a_2018_174	43776	Boreogadus saida	64.0							no
MTI_08	w2a_2018_174	43777	Boreogadus saida	157.0	29.5	145.4	157.0	161.0	2	Unknown	no
MTI_08	w2a_2018_174	43778	Boreogadus saida	69.0							no
MTI_08	w2a_2018_174	43779	Boreogadus saida	65.0							no
MTI_08	w2a_2018_174	43780	Boreogadus saida	69.0							no
MTI_08	w2a_2018_174	43781	Boreogadus saida	63.0							no
MTI_08	w2a_2018_174	43782	Boreogadus saida	68.0							no
MTI_08	w2a_2018_174	43783	Boreogadus saida	65.0							no
MTI_08	w2a_2018_174	43784	Boreogadus saida	76.0							no
MTI_08	w2a_2018_174	43785	Boreogadus saida	69.0							no
MTI_08	w2a_2018_174	43786	Boreogadus saida	81.0							no
MTI_08	w2a_2018_174	43787	Boreogadus saida	64.0	1.8	58.4	63.1	66.2	2	State	no
MTI_08	w2a_2018_174	43788	Boreogadus saida	49.0	1.1	53.3	56.1	59.3			no
MTI_08	w2a_2018_174	43789	Boreogadus saida	69.0							no
MTI_08	w2a_2018_174	43790	Boreogadus saida	95.0	4.9	88.6	95.0	98.6	2	State	no
MTI_08	w2a_2018_174	43791	Boreogadus saida	61.0							no
MTI_08	w2a_2018_174	43792	Boreogadus saida	57.0							no
MTI_08	w2a_2018_174	43793	Boreogadus saida	74.0	2.4	65.9	72.0	75.0	2	State	no
MTI_08	w2a_2018_174	43794	Boreogadus saida	76.0	2.7	72.3	76.4	79.0	2	State	no
MTI_08	w2a_2018_174	43795	Boreogadus saida	70.0	2.3	59.9	67.1	70.1	1	Spent	no
MTI_08	w2a_2018_174	43796	Boreogadus saida	65.0	1.9	62.0	65.1	67.1	2	State	no
MTI_08	w2a_2018_174	43797	Boreogadus saida	55.0	1.1	49.4	54.1	56.3	1	Spent	no
MTI_08	w2a_2018_174	43798	Boreogadus saida	71.0							no
MTI_08	w2a_2018_174	43799	Boreogadus saida	77.0							no
MTI_08	w2a_2018_174	43814	Aspidophoroides olrikii	66.0	1.8	57.9		66.8			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_08	w2a_2018_174	43815	Lycodes marisalbi	52.0	0.4	48.4		50.2			yes
MTI_06	w2a_2018_178	43816	Aspidophoroides olrikii	63.0	1.6	54.0		63.6			no
MTI_06	w2a_2018_178	43817	Aspidophoroides olrikii	62.0	1.3	52.4		59.3			no
MTI_06	w2a_2018_178	43818	Triglops nybelini	102.0	7.9	87.5		101.9			yes
MTI_06	w2a_2018_178	43819	Icelus bicornis	49.0	1.0	40.3		48.0	2	State	no
MTI_06	w2a_2018_178	43820	Icelus bicornis	55.0	1.9	49.7		56.9	1	Resting	no
MTI_06	w2a_2018_178	43821	Icelus bicornis	57.0	2.2	47.2		57.0	1	Spent	no
MTI_06	w2a_2018_178	43822	Icelus bicornis	48.0	1.2	43.5					yes
MTI_06	w2a_2018_178	43823	Boreogadus saida	64.0							no
MTI_06	w2a_2018_178	43824	Boreogadus saida	124.0	9.5	110.9	119.6	125.7	2	Unknown	no
MTI_06	w2a_2018_178	43825	Boreogadus saida	104.0	6.3	94.9	100.9	104.4	1	Spent	no
MTI_06	w2a_2018_178	43826	Boreogadus saida	76.0	2.8	68.7	72.4	74.3	2	State	no
MTI_06	w2a_2018_178	43827	Boreogadus saida	116.0	8.3	100.6	108.7	112.3	2	State	no
MTI_06	w2a_2018_178	43828	Boreogadus saida	95.0	4.8	82.3	89.2	92.8	2	State	no
MTI_06	w2a_2018_178	43829	Boreogadus saida	83.0							no
MTI_06	w2a_2018_178	43830	Boreogadus saida	87.0	3.9	79.4	82.1	85.5	1	Spent	no
MTI_06	w2a_2018_178	43831	Boreogadus saida	82.0							no
MTI_06	w2a_2018_178	43832	Boreogadus saida	78.0							no
MTI_06	w2a_2018_178	43833	Boreogadus saida	68.0							no
MTI_06	w2a_2018_178	43834	Boreogadus saida	65.0							no
MTI_06	w2a_2018_178	43835	Boreogadus saida	84.0							no
MTI_06	w2a_2018_178	43836	Boreogadus saida	81.0	2.7	68.4	73.2	75.9	1	Spent	no
MTI_06	w2a_2018_178	43837	Boreogadus saida	77.0							no
MTI_06	w2a_2018_178	43838	Boreogadus saida	62.0	1.6	63.0	66.2	69.2	2	State	no
MTI_06	w2a_2018_178	43839	Boreogadus saida	77.0	2.6	68.8	72.9	75.1	1	Spent	no
MTI_06	w2a_2018_178	43840	Boreogadus saida	60.0	0.9	51.8	54.2	56.4	2	State	no
MTI_06	w2a_2018_178	43841	Boreogadus saida	68.0							no
MTI_06	w2a_2018_178	43842	Boreogadus saida	91.0	4.2	83.9	87.8	90.7	1	Spent	no
MTI_06	w2a_2018_178	43843	Boreogadus saida	87.0	3.8	77.8	83.2	85.3	2	State	no
MTI_06	w2a_2018_178	43844	Boreogadus saida	73.0							no
MTI_06	w2a_2018_178	43845	Boreogadus saida	73.0							no
MTI_06	w2a_2018_178	43846	Boreogadus saida	80.0							no
MTI_06	w2a_2018_178	43847	Boreogadus saida	77.0							no
MTI_06	w2a_2018_178	43848	Boreogadus saida	79.0							no
MTI_06	w2a_2018_178	43849	Boreogadus saida	76.0							no
MTI_06	w2a_2018_178	43850	Boreogadus saida	100.0	5.2	86.0	93.4	96.6	2	State	no
MTI_06	w2a_2018_178	43851	Boreogadus saida	78.0							no
MTI_06	w2a_2018_178	43852	Boreogadus saida	64.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_06	w2a_2018_178	43853	Boreogadus saida	84.0	4.2	77.4	82.1	85.8	2	State	no
MTI_06	w2a_2018_178	43854	Boreogadus saida	64.0	1.7	62.7	68.1	70.4	1	Spent	no
MTI_06	w2a_2018_178	43855	Boreogadus saida	77.0	3.1	72.1	77.5	80.1	2	State	no
MTI_06	w2a_2018_178	43856	Boreogadus saida	70.0							no
MTI_06	w2a_2018_178	43857	Boreogadus saida	80.0							no
MTI_06	w2a_2018_178	43858	Boreogadus saida	73.0							no
MTI_06	w2a_2018_178	43859	Boreogadus saida	62.0	1.6	56.7	62.1	64.8	1	Spent	no
MTI_06	w2a_2018_178	43860	Boreogadus saida	74.0							no
MTI_06	w2a_2018_178	43861	Boreogadus saida	80.0	3.5	71.1	77.5	80.0	2	State	no
MTI_06	w2a_2018_178	43862	Boreogadus saida	74.0							no
MTI_06	w2a_2018_178	43863	Boreogadus saida	67.0							no
MTI_06	w2a_2018_178	43864	Boreogadus saida	149.0	20.0	134.3	142.6	148.4	2	Unknown	no
MTI_06	w2a_2018_178	43865	Boreogadus saida	73.0							no
MTI_06	w2a_2018_178	43866	Boreogadus saida	76.0	2.1	66.3	70.6		2	State	no
MTI_06	w2a_2018_178	43867	Boreogadus saida	82.0							no
MTI_06	w2a_2018_178	43868	Boreogadus saida	71.0							no
MTI_06	w2a_2018_178	43869	Boreogadus saida	79.0							no
MTI_06	w2a_2018_178	43870	Boreogadus saida	77.0							no
MTI_06	w2a_2018_178	43871	Boreogadus saida	170.0	29.3	152.4	162.2	171.4	2	Unknown	no
MTI_06	w2a_2018_178	43872	Boreogadus saida	79.0							no
MTI_06	w2a_2018_178	43873	Boreogadus saida	112.0	7.5	102.9	110.4	113.5	2	State	no
MTI_06	w2a_2018_178	43874	Boreogadus saida	65.0	1.8	62.5	66.3	69.6	1	Spent	no
MTI_06	w2a_2018_178	43875	Boreogadus saida	64.0							no
MTI_06	w2a_2018_178	43876	Boreogadus saida	79.0							no
MTI_06	w2a_2018_178	43877	Boreogadus saida	84.0							no
MTI_06	w2a_2018_178	43878	Boreogadus saida	68.0							no
MTI_06	w2a_2018_178	43879	Boreogadus saida	82.0							no
MTI_06	w2a_2018_178	43880	Boreogadus saida	71.0							no
MTI_06	w2a_2018_178	43881	Boreogadus saida	81.0	2.8	72.7	78.2	80.8	1	Spent	no
MTI_06	w2a_2018_178	43882	Boreogadus saida	73.0							no
MTI_06	w2a_2018_178	43883	Boreogadus saida	95.0	6.7	89.6	96.4	99.2	1	Resting	no
MTI_06	w2a_2018_178	43884	Boreogadus saida	63.0							no
MTI_06	w2a_2018_178	43885	Boreogadus saida	87.0	4.3	78.7	82.4	83.3	2	State	no
MTI_06	w2a_2018_178	43886	Boreogadus saida	105.0	6.5	101.9	106.2	111.4	2	State	no
MTI_06	w2a_2018_178	43887	Boreogadus saida	84.0	3.3	78.5	82.7	86.4	1	Spent	no
MTI_06	w2a_2018_178	43888	Boreogadus saida	75.0	2.2	70.6	75.5	77.9	1	Spent	no
MTI_06	w2a_2018_178	43889	Boreogadus saida	76.0							no
MTI_06	w2a_2018_178	43890	Boreogadus saida	80.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_06	w2a_2018_178	43891	Boreogadus saida	72.0							no
MTI_06	w2a_2018_178	43892	Boreogadus saida	82.0	3.0	78.1	83.6	86.2	2	State	no
MTI_06	w2a_2018_178	43893	Boreogadus saida	74.0	2.3	68.6	74.2	76.9	2	State	no
MTI_06	w2a_2018_178	43894	Boreogadus saida	80.0	3.7	81.3	85.8	88.9	1	Resting	no
MTI_06	w2a_2018_178	43895	Boreogadus saida	77.0							no
MTI_06	w2a_2018_178	43896	Boreogadus saida	66.0							no
MTI_06	w2a_2018_178	43897	Boreogadus saida	89.0	4.9	85.6	91.3	93.9	2	State	no
MTI_06	w2a_2018_178	43898	Boreogadus saida	67.0							no
MTI_06	w2a_2018_178	43899	Boreogadus saida	93.0							no
MTI_06	w2a_2018_178	43900	Boreogadus saida	81.0	3.5	78.2	82.5	85.9	1	Spent	no
MTI_06	w2a_2018_178	43901	Boreogadus saida	64.0							no
MTI_06	w2a_2018_178	43902	Boreogadus saida	79.0							no
MTI_06	w2a_2018_178	43903	Boreogadus saida	93.0	5.1	83.4	88.5	91.5	2	State	no
MTI_06	w2a_2018_178	43904	Boreogadus saida	87.0							no
MTI_06	w2a_2018_178	43905	Boreogadus saida	78.0							no
MTI_06	w2a_2018_178	43906	Boreogadus saida	90.0	4.8	81.0	85.7	89.4	1	Spent	no
MTI_06	w2a_2018_178	43907	Boreogadus saida	99.0	6.6	93.4	100.3	103.6	1	Spent	no
MTI_06	w2a_2018_178	43908	Boreogadus saida	76.0							no
MTI_06	w2a_2018_178	43909	Boreogadus saida	66.0	1.6	60.4	63.3	65.0	2	State	no
MTI_06	w2a_2018_178	43910	Boreogadus saida	79.0							no
MTI_06	w2a_2018_178	43911	Boreogadus saida	70.0							no
MTI_06	w2a_2018_178	43912	Boreogadus saida	68.0							no
MTI_06	w2a_2018_178	43913	Boreogadus saida	75.0							no
MTI_06	w2a_2018_178	43914	Boreogadus saida	84.0							no
MTI_06	w2a_2018_178	43915	Boreogadus saida	74.0							no
MTI_06	w2a_2018_178	43916	Boreogadus saida	79.0	3.0	72.3	75.6	80.0	2	State	no
MTI_06	w2a_2018_178	43917	Boreogadus saida	71.0	1.9	63.5	67.2	71.0	2	State	no
MTI_06	w2a_2018_178	43918	Boreogadus saida	65.0							no
MTI_06	w2a_2018_178	43919	Boreogadus saida	74.0							no
MTI_06	w2a_2018_178	43920	Boreogadus saida	71.0							no
MTI_06	w2a_2018_178	43921	Boreogadus saida	84.0	3.4	79.1	83.2	86.6	2	State	no
MTI_06	w2a_2018_178	43922	Boreogadus saida	80.0	3.3	76.2	80.8	83.4	2	State	no
MTI_06	w2a_2018_178	43923	Boreogadus saida	79.0	3.2	74.7	80.1	83.9	2	State	no
MTI_06	w2a_2018_178	43924	Boreogadus saida	72.0	2.4	68.7	73.2	75.8	2	State	no
MTI_06	w2a_2018_178	43925	Boreogadus saida	78.0							no
MTI_06	w2a_2018_178	43926	Boreogadus saida	72.0							no
MTI_06	w2a_2018_178	43927	Boreogadus saida	71.0							no
MTI_06	w2a_2018_178	43928	Boreogadus saida	80.0	3.5	73.8	79.5	82.6	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_06	w2a_2018_178	43929	Boreogadus saida	93.0							no
MTI_06	w2a_2018_178	43930	Boreogadus saida	72.0							no
MTI_06	w2a_2018_178	43931	Boreogadus saida	90.0	4.3	84.9	90.3	94.1	2	State	no
MTI_06	w2a_2018_178	43932	Boreogadus saida	79.0							no
MTI_06	w2a_2018_178	43933	Boreogadus saida	71.0							no
MTI_06	w2a_2018_178	43934	Boreogadus saida	118.0	10.0	107.3	114.8	120.1	2	Unknown	no
MTI_06	w2a_2018_178	43935	Boreogadus saida	70.0							no
MTI_06	w2a_2018_178	43936	Boreogadus saida	71.0							no
MTI_06	w2a_2018_178	43937	Boreogadus saida	80.0							no
MTI_06	w2a_2018_178	43938	Boreogadus saida	79.0							no
MTI_06	w2a_2018_178	43939	Boreogadus saida	73.0							no
MTI_06	w2a_2018_178	43940	Boreogadus saida	85.0	3.3	73.1	78.6	81.2	2	State	no
MTI_06	w2a_2018_178	43941	Boreogadus saida	148.0	20.2	132.4	144.5	150.3	1	Resting	no
MTI_06	w2a_2018_178	43942	Boreogadus saida	94.0	4.5	81.7	86.4	91.2	2	State	no
MTI_06	w2a_2018_178	43943	Boreogadus saida	83.0	3.4	73.6	77.1	80.9	2	State	no
MTI_06	w2a_2018_178	43944	Boreogadus saida	80.0	2.7	73.2	78.2	80.9	2	State	no
MTI_06	w2a_2018_178	43945	Boreogadus saida	72.0							no
MTI_06	w2a_2018_178	43946	Boreogadus saida	73.0							no
MTI_06	w2a_2018_178	43947	Boreogadus saida	89.0							no
MTI_06	w2a_2018_178	43948	Boreogadus saida	65.0							no
MTI_06	w2a_2018_178	43949	Boreogadus saida	89.0							no
MTI_06	w2a_2018_178	43950	Boreogadus saida	92.0	4.6	86.7	91.9	95.3	0		no
MTI_06	w2a_2018_178	43951	Boreogadus saida	74.0							no
MTI_06	w2a_2018_178	43952	Boreogadus saida	73.0							no
MTI_06	w2a_2018_178	43953	Boreogadus saida	81.0							no
MTI_06	w2a_2018_178	43953.1	Lycodes marisalbi	81.0							no
MTI_06	w2a_2018_178	43954	Boreogadus saida	79.0							no
MTI_06	w2a_2018_178	43955	Boreogadus saida	72.0	2.3	67.0	71.0	74.3	1	Spent	no
MTI_06	w2a_2018_178	43956	Boreogadus saida	75.0	2.8	72.2	77.1	81.0	1	Spent	no
MTI_06	w2a_2018_178	43957	Boreogadus saida	77.0							no
MTI_06	w2a_2018_178	43958	Boreogadus saida	79.0	3.0	72.6	77.5	80.4	2	State	no
MTI_06	w2a_2018_178	43959	Boreogadus saida	72.0							no
MTI_06	w2a_2018_178	43960	Boreogadus saida	68.0							no
MTI_06	w2a_2018_178	43961	Boreogadus saida	77.0	3.2	75.9	81.4	84.2	1	Spent	no
MTI_06	w2a_2018_178	43962	Boreogadus saida	66.0							no
MTI_06	w2a_2018_178	43963	Boreogadus saida	62.0							no
MTI_06	w2a_2018_178	43964	Boreogadus saida	74.0							no
MTI_06	w2a_2018_178	43965	Boreogadus saida	82.0	3.2	77.1	81.8	84.9	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_06	w2a_2018_178	43966	Boreogadus saida	74.0							no
MTI_06	w2a_2018_178	43967	Boreogadus saida	82.0	3.5	77.4	81.9	83.7	1	Spent	no
MTI_06	w2a_2018_178	43968	Boreogadus saida	79.0	2.8	70.6	75.5	77.2	1	Spent	no
MTI_06	w2a_2018_178	43969	Boreogadus saida	66.0							no
MTI_06	w2a_2018_178	43970	Boreogadus saida	65.0							no
MTI_06	w2a_2018_178	43971	Boreogadus saida	66.0							no
MTI_06	w2a_2018_178	43972	Boreogadus saida	71.0							no
MTI_06	w2a_2018_178	43973	Boreogadus saida	70.0							no
MTI_06	w2a_2018_178	43974	Boreogadus saida	66.0							no
MTI_06	w2a_2018_178	43975	Boreogadus saida	29.0	0.1	26.8	29.6	30.4			no
MTI_06	w2a_2018_178	43976	Boreogadus saida	75.0							no
MTI_06	w2a_2018_178	43977	Boreogadus saida	82.0							no
MTI_06	w2a_2018_178	43978	Boreogadus saida	81.0							no
MTI_06	w2a_2018_178	43979	Boreogadus saida	79.0							no
MTI_06	w2a_2018_178	43980	Boreogadus saida	88.0	4.2	81.9	86.6	89.2	2	State	no
MTI_06	w2a_2018_178	43981	Boreogadus saida	65.0							no
MTI_06	w2a_2018_178	43982	Boreogadus saida	78.0	2.8	68.0	69.0	75.0	1	Spent	no
MTI_06	w2a_2018_178	43983	Boreogadus saida	66.0							no
MTI_06	w2a_2018_178	43984	Boreogadus saida	95.0	5.4	87.0	89.1	94.5	1	Spent	no
MTI_06	w2a_2018_178	43985	Boreogadus saida	82.0	3.2	76.0	81.7	83.8	2	State	no
MTI_06	w2a_2018_178	43986	Boreogadus saida	77.0							no
MTI_06	w2a_2018_178	43987	Boreogadus saida	68.0							no
MTI_06	w2a_2018_178	43988	Boreogadus saida	82.0							no
MTI_06	w2a_2018_178	43989	Boreogadus saida	66.0							no
MTI_06	w2a_2018_178	43990	Boreogadus saida	81.0	3.4	72.1	78.0	81.0	2	State	no
MTI_06	w2a_2018_178	43991	Boreogadus saida	110.0	8.6	101.2	109.5	113.5	2	Unknown	no
MTI_06	w2a_2018_178	43992	Boreogadus saida	93.0	4.5	78.4	85.2	88.2	1	Spent	no
MTI_06	w2a_2018_178	43993	Boreogadus saida	66.0							no
MTI_06	w2a_2018_178	43994	Boreogadus saida	72.0							no
MTI_06	w2a_2018_178	43995	Boreogadus saida	74.0	2.6	72.0	76.3	78.1	1	Spent	no
MTI_06	w2a_2018_178	43996	Boreogadus saida	77.0	2.5	69.6	75.5	77.8	2	State	no
MTI_06	w2a_2018_178	43997	Boreogadus saida	93.0	3.9	83.9	87.5	90.5	1	Spent	no
MTI_06	w2a_2018_178	43998	Boreogadus saida	69.0							no
MTI_06	w2a_2018_178	43999	Boreogadus saida	79.0	3.2	75.3	79.6	82.2	2	State	no
MTI_06	w2a_2018_178	44000	Boreogadus saida	68.0	1.9	64.2	69.1	71.1	1	Spent	no
MTI_06	w2a_2018_178	44001	Boreogadus saida	72.0							no
MTI_06	w2a_2018_178	44002	Boreogadus saida	77.0							no
MTI_06	w2a_2018_178	44003	Boreogadus saida	77.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_06	w2a_2018_178	44004	Boreogadus saida	73.0	2.5	66.9	72.1	75.4	0		no
MTI_06	w2a_2018_178	44005	Boreogadus saida	79.0							no
MTI_06	w2a_2018_178	44006	Boreogadus saida	90.0							no
MTI_06	w2a_2018_178	44007	Boreogadus saida	73.0							no
MTI_06	w2a_2018_178	44008	Boreogadus saida	81.0							no
MTI_06	w2a_2018_178	44009	Boreogadus saida	62.0							no
MTI_06	w2a_2018_178	44010	Boreogadus saida	63.0							no
MTI_06	w2a_2018_178	44011	Boreogadus saida	71.0							no
MTI_06	w2a_2018_178	44012	Boreogadus saida	80.0							no
MTI_06	w2a_2018_178	44013	Boreogadus saida	87.0	3.9	75.9					no
MTI_06	w2a_2018_178	44014	Boreogadus saida	79.0	2.8	75.4	79.9	82.5	2	State	no
MTI_06	w2a_2018_178	44015	Boreogadus saida	92.0	4.6				1	Spent	no
MTI_06	w2a_2018_178	44016	Boreogadus saida	74.0							no
MTI_06	w2a_2018_178	44017	Boreogadus saida	79.0	3.5	76.7			2	State	no
MTI_06	w2a_2018_178	44018	Boreogadus saida	71.0	1.9	65.7	69.0	71.6	2	State	no
MTI_06	w2a_2018_178	44019	Boreogadus saida	75.0							no
MTI_06	w2a_2018_178	44020	Boreogadus saida	80.0	3.0	72.8	77.3	79.3	2	State	no
MTI_06	w2a_2018_178	44021	Boreogadus saida	88.0	4.2	79.5	84.2	87.7			no
MTI_06	w2a_2018_178	44022	Boreogadus saida	64.0							no
MTI_06	w2a_2018_178	44023	Boreogadus saida	66.0							no
MTI_06	w2a_2018_178	44024	Boreogadus saida	36.0	0.3	33.7					no
MTI_06	w2a_2018_178	44025	Boreogadus saida	72.0							no
MTI_06	w2a_2018_178	44026	Boreogadus saida	65.0							no
MTI_06	w2a_2018_178	44027	Boreogadus saida	77.0	2.4	67.8	70.3	72.8	1	Spent	no
MTI_06	w2a_2018_178	44028	Boreogadus saida	71.0							no
MTI_06	w2a_2018_178	44029	Boreogadus saida	67.0	2.3	69.9	74.9	77.1	1	Spent	no
MTI_06	w2a_2018_178	44030	Boreogadus saida	81.0	3.0	75.0	80.7	82.3			no
MTI_06	w2a_2018_178	44031	Boreogadus saida	79.0	2.6	74.3	75.7	79.2	1	Spent	no
MTI_06	w2a_2018_178	44032	Boreogadus saida	76.0	2.8	71.4	75.8	79.0	1	Spent	no
MTI_06	w2a_2018_178	44033	Boreogadus saida	73.0	1.9	66.6	69.9	72.2	2	State	no
MTI_06	w2a_2018_178	44034	Boreogadus saida	79.0	2.9	75.6	79.9	82.3			no
MTI_06	w2a_2018_178	44035	Boreogadus saida	67.0							no
MTI_06	w2a_2018_178	44036	Boreogadus saida	81.0	2.4	70.8	76.6	78.4	2	State	no
MTI_06	w2a_2018_178	44037	Boreogadus saida	81.0	2.6	72.6	74.9	79.9	1	Spent	no
MTI_06	w2a_2018_178	44038	Boreogadus saida	71.0	2.0	69.3	72.8	74.3	2	State	no
MTI_06	w2a_2018_178	44039	Boreogadus saida	65.0							no
MTI_06	w2a_2018_178	44040	Boreogadus saida	59.0							no
MTI_06	w2a_2018_178	44041	Boreogadus saida	70.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_06	w2a_2018_178	44042	Boreogadus saida	78.0	2.5	73.0	77.5	78.7	2	State	no
MTI_06	w2a_2018_178	44043	Boreogadus saida	76.0	2.5	68.7	73.9	75.5	1	Spent	no
MTI_06	w2a_2018_178	44044	Boreogadus saida	61.0							no
MTI_06	w2a_2018_178	44045	Boreogadus saida	76.0	3.1	73.6	79.0	81.7	2	State	no
MTI_06	w2a_2018_178	44046	Boreogadus saida	69.0							no
MTI_06	w2a_2018_178	44047	Boreogadus saida	70.0	2.3	71.1	75.4	80.0	0		no
MTI_06	w2a_2018_178	44048	Boreogadus saida	73.0							no
MTI_06	w2a_2018_178	44049	Boreogadus saida	73.0							no
MTI_06	w2a_2018_178	44050	Boreogadus saida	63.0							no
MTI_06	w2a_2018_178	44051	Boreogadus saida	66.0							no
MTI_06	w2a_2018_178	44052	Boreogadus saida	68.0							no
MTI_06	w2a_2018_178	44053	Boreogadus saida	62.0							no
MTI_06	w2a_2018_178	44060	Triglops nybelini	91.0	6.7	80.7		91.3	2	Unknown	no
MTI_06	w2a_2018_178	44064	Boreogadus saida	221.0	78.7	196.1	210.0	217.4	2	Unknown	no
MTI_05	w2a_2018_180	44065	Boreogadus saida	220.0	75.2	196.2	216.8	222.7	2	Unknown	no
MTI_05	w2a_2018_180	44066	Leptoclinus maculatus	136.0	6.7	123.5		135.4	1	Spent	no
MTI_05	w2a_2018_180	44067	Leptoclinus maculatus	137.0	6.1	122.4		133.1	2	Unknown	no
MTI_05	w2a_2018_180	44068	Leptoclinus maculatus	141.0	7.0	124.8		138.7	2	Unknown	no
MTI_05	w2a_2018_180	44069	Leptoclinus maculatus	134.0	5.6	120.1		131.4	2	State	no
MTI_05	w2a_2018_180	44070	Leptoclinus maculatus	123.0	3.6	110.0		119.5	1	Resting	no
MTI_05	w2a_2018_180	44071	Leptoclinus maculatus	115.0	3.3	100.7		111.3	2	State	no
MTI_05	w2a_2018_180	44072	Leptoclinus maculatus	121.0	3.8	106.8		117.4	0		no
MTI_05	w2a_2018_180	44073	Leptoclinus maculatus	122.0	4.2	107.4		118.1	2	Unknown	no
MTI_05	w2a_2018_180	44074	Leptoclinus maculatus	117.0	3.8	107.9		116.7	2	State	no
MTI_05	w2a_2018_180	44075	Leptoclinus maculatus	110.0	2.8	94.7		105.2	2	Unknown	no
MTI_05	w2a_2018_180	44076	Leptoclinus maculatus	124.0	4.4	109.9		121.0	2	Unknown	no
MTI_05	w2a_2018_180	44077	Leptoclinus maculatus	112.0	2.7	99.7		107.9	2	State	no
MTI_05	w2a_2018_180	44078	Leptoclinus maculatus	130.0	5.5	114.0		124.0	2	Unknown	no
MTI_05	w2a_2018_180	44079	Leptoclinus maculatus	139.0	6.8	122.3		133.2	2	Unknown	no
MTI_05	w2a_2018_180	44080	Leptoclinus maculatus	122.0	4.2	107.9		118.0	2	Unknown	no
MTI_05	w2a_2018_180	44081	Leptoclinus maculatus	113.0	3.0	102.0		112.5	2	State	no
MTI_05	w2a_2018_180	44082	Leptoclinus maculatus	133.0	6.6	120.7		131.1	1	Spent	no
MTI_05	w2a_2018_180	44083	Leptoclinus maculatus	122.0	4.7	110.5		121.1	2	Unknown	no
MTI_05	w2a_2018_180	44084	Leptoclinus maculatus	115.0	3.6	102.4		112.6	2	Unknown	no
MTI_05	w2a_2018_180	44085	Leptoclinus maculatus	137.0	6.1	119.3		130.3	2	Unknown	no
MTI_05	w2a_2018_180	44086	Leptagonus decagonus	135.0	10.2	119.0		137.3	1	Resting	no
MTI_05	w2a_2018_180	44087	Leptagonus decagonus	159.0	14.2	141.9		159.6	1	Resting	no
MTI_05	w2a_2018_180	44088	Leptagonus decagonus		9.7	129.4		146.8	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	w2a_2018_180	44089	Leptagonus decagonus	149.0	13.3	139.1		159.1	1	Resting	no
MTI_05	w2a_2018_180	44090	Leptagonus decagonus	161.0	14.7	142.7		160.8	1	Resting	no
MTI_05	w2a_2018_180	44091	Leptagonus decagonus	152.0	11.3	135.0		151.8	1	Resting	no
MTI_05	w2a_2018_180	44092	Leptagonus decagonus	84.0	1.6	71.0		83.4	0		no
MTI_05	w2a_2018_180	44093	Leptagonus decagonus	138.0	9.4	123.4		142.6	1	Resting	no
MTI_05	w2a_2018_180	44094	Leptagonus decagonus	152.0	10.0	128.3		147.5	1	Resting	no
MTI_05	w2a_2018_180	44095	Aspidophoroides olrikii	53.0	0.8	45.5		52.3			no
MTI_05	w2a_2018_180	44096	Aspidophoroides olrikii	51.0	0.7	45.1		51.9			no
MTI_05	w2a_2018_180	44097	Triglops nybelini	108.0	8.5	92.5		104.7	1	Resting	no
MTI_05	w2a_2018_180	44098	Icelus bicornis	50.0	1.0	41.5		50.4	2	State	no
MTI_05	w2a_2018_180	44099	Icelus bicornis	49.0	1.8	45.5		53.8	2	State	no
MTI_05	w2a_2018_180	44100	Icelus bicornis	60.0	1.8	48.7		58.1	2	State	no
MTI_05	w2a_2018_180	44101	Icelus bicornis	60.0	1.8	46.8		56.8			yes
MTI_05	w2a_2018_180	44102	Icelus bicornis	55.0	1.5	44.9		54.0			yes
MTI_05	w2a_2018_180	44103	Lycodes marisalbi	171.0	20.5	164.9		168.0	1	Resting	no
MTI_05	w2a_2018_180	44104	Lycodes marisalbi	159.0	13.8	146.6		148.3			yes
MTI_05	w2a_2018_180	44105	Lycodes seminudus	181.0	24.7	162.6		172.5			yes
MTI_05	w2a_2018_180	44106	Lycodes seminudus	116.0	6.5	103.9		107.4			yes
MTI_05	w2a_2018_180	44107	Lycodes seminudus	47.0	0.3	41.1		43.0			yes
MTI_05	w2a_2018_180	44108	Liparis fabricii	100.0	11.4	87.0					no
MTI_05	w2a_2018_180	44109	Careproctus reinhardti	73.0	4.0	64.2		70.8	2	Unknown	no
MTI_05	w2a_2018_180	44110	Careproctus reinhardti	31.0	0.1	31.4		34.7	0		no
MTI_05	w2a_2018_180	44111	Careproctus reinhardti	138.0	34.6	115.3		127.7	2	Unknown	no
MTI_05	w2a_2018_180	44112	Careproctus reinhardti	73.0	3.8	67.1		72.1	1	Spent	no
MTI_05	w2a_2018_180	44113	Careproctus reinhardti	26.0	0.1	27.0		28.6	0		no
MTI_05	w2a_2018_180	44114	Careproctus reinhardti	85.0	5.7	68.4		78.0	1	Spent	no
MTI_05	w2a_2018_180	44115	Careproctus reinhardti	38.0	0.4	37.8		41.7	1	Spent	no
MTI_05	w2a_2018_180	44116	Careproctus reinhardti	35.0	0.2	30.5			1	Spent	no
MTI_05	w2a_2018_180	44117	Careproctus reinhardti	34.0	0.3	31.7		35.3	2	State	no
MTI_05	w2a_2018_180	44118	Careproctus reinhardti	30.0	0.2	27.5		30.3	0		no
MTI_05	w2a_2018_180	44119	Careproctus reinhardti	32.0	0.2	28.8		31.9	2	State	no
MTI_05	w2a_2018_180	44120	Boreogadus saida	222.0	63.8	193.9	203.7	221.7	2	Unknown	no
MTI_05	w2a_2018_180	44121	Boreogadus saida	209.0	43.8	175.0	185.7	194.8	2	Unknown	no
MTI_05	w2a_2018_180	44122	Boreogadus saida	182.0							no
MTI_05	w2a_2018_180	44123	Boreogadus saida	125.0							no
MTI_05	w2a_2018_180	44124	Boreogadus saida	117.0							no
MTI_05	w2a_2018_180	44125	Boreogadus saida	149.0							no
MTI_05	w2a_2018_180	44126	Boreogadus saida	221.0	58.0	183.1	195.0	203.2	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	w2a_2018_180	44127	Boreogadus saida	109.0							no
MTI_05	w2a_2018_180	44128	Boreogadus saida	185.0							no
MTI_05	w2a_2018_180	44129	Boreogadus saida	134.0							no
MTI_05	w2a_2018_180	44130	Boreogadus saida	144.0							no
MTI_05	w2a_2018_180	44131	Boreogadus saida	93.0							no
MTI_05	w2a_2018_180	44132	Boreogadus saida	136.0	14.0	124.3	135.8	141.4	2	Unknown	no
MTI_05	w2a_2018_180	44133	Boreogadus saida	154.0							no
MTI_05	w2a_2018_180	44134	Boreogadus saida	120.0							no
MTI_05	w2a_2018_180	44135	Boreogadus saida	161.0							no
MTI_05	w2a_2018_180	44136	Boreogadus saida	96.0							no
MTI_05	w2a_2018_180	44137	Boreogadus saida	124.0							no
MTI_05	w2a_2018_180	44138	Boreogadus saida	147.0							no
MTI_05	w2a_2018_180	44139	Boreogadus saida	105.0							no
MTI_05	w2a_2018_180	44140	Boreogadus saida	102.0	6.6	93.2	100.7	106.9	2	State	no
MTI_05	w2a_2018_180	44141	Boreogadus saida	123.0							no
MTI_05	w2a_2018_180	44142	Boreogadus saida	88.0							no
MTI_05	w2a_2018_180	44143	Boreogadus saida	129.0							no
MTI_05	w2a_2018_180	44144	Boreogadus saida	146.0	18.9	133.3	140.9	149.4	2	Unknown	no
MTI_05	w2a_2018_180	44145	Boreogadus saida	114.0							no
MTI_05	w2a_2018_180	44146	Boreogadus saida	182.0							no
MTI_05	w2a_2018_180	44147	Boreogadus saida	170.0	27.1	155.2	161.7	170.5			no
MTI_05	w2a_2018_180	44148	Boreogadus saida	116.0							no
MTI_05	w2a_2018_180	44149	Boreogadus saida	196.0	43.1	172.3	183.1	192.9	2	Unknown	no
MTI_05	w2a_2018_180	44150	Boreogadus saida	133.0	13.4	120.1	130.2	138.4	2	Unknown	no
MTI_05	w2a_2018_180	44151	Boreogadus saida	190.0							no
MTI_05	w2a_2018_180	44152	Boreogadus saida	188.0	38.9	169.7	180.3	190.1	2	Unknown	no
MTI_05	w2a_2018_180	44153	Boreogadus saida	133.0							no
MTI_05	w2a_2018_180	44154	Boreogadus saida	98.0							no
MTI_05	w2a_2018_180	44155	Boreogadus saida	145.0							no
MTI_05	w2a_2018_180	44156	Boreogadus saida	112.0							no
MTI_05	w2a_2018_180	44157	Boreogadus saida	113.0							no
MTI_05	w2a_2018_180	44158	Boreogadus saida	94.0							no
MTI_05	w2a_2018_180	44159	Boreogadus saida	129.0	13.3	115.3	124.0	127.2	2	Unknown	no
MTI_05	w2a_2018_180	44160	Boreogadus saida	90.0							no
MTI_05	w2a_2018_180	44161	Boreogadus saida	151.0							no
MTI_05	w2a_2018_180	44162	Boreogadus saida	114.0							no
MTI_05	w2a_2018_180	44163	Boreogadus saida	87.0							no
MTI_05	w2a_2018_180	44164	Boreogadus saida	189.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	w2a_2018_180	44165	Boreogadus saida	110.0	8.5	97.6	108.6	113.3	1	Resting	no
MTI_05	w2a_2018_180	44166	Boreogadus saida	124.0							no
MTI_05	w2a_2018_180	44167	Boreogadus saida	156.0							no
MTI_05	w2a_2018_180	44168	Boreogadus saida	172.0							no
MTI_05	w2a_2018_180	44169	Boreogadus saida	145.0							no
MTI_05	w2a_2018_180	44170	Boreogadus saida	113.0							no
MTI_05	w2a_2018_180	44171	Boreogadus saida	140.0							no
MTI_05	w2a_2018_180	44172	Boreogadus saida	158.0	24.8	145.0	154.8	161.6	1	Resting	no
MTI_05	w2a_2018_180	44173	Boreogadus saida	106.0							no
MTI_05	w2a_2018_180	44174	Boreogadus saida	128.0							no
MTI_05	w2a_2018_180	44175	Boreogadus saida	160.0							no
MTI_05	w2a_2018_180	44176	Boreogadus saida	131.0							no
MTI_05	w2a_2018_180	44177	Boreogadus saida	126.0							no
MTI_05	w2a_2018_180	44178	Boreogadus saida	101.0							no
MTI_05	w2a_2018_180	44179	Boreogadus saida	93.0							no
MTI_05	w2a_2018_180	44180	Boreogadus saida	124.0	9.9	111.4	121.2	126.2	2	State	no
MTI_05	w2a_2018_180	44181	Boreogadus saida	138.0							no
MTI_05	w2a_2018_180	44182	Boreogadus saida	149.0							no
MTI_05	w2a_2018_180	44183	Boreogadus saida	141.0							no
MTI_05	w2a_2018_180	44184	Boreogadus saida	142.0	16.6	121.1	129.1	133.8	1	Resting	no
MTI_05	w2a_2018_180	44185	Boreogadus saida	131.0							no
MTI_05	w2a_2018_180	44186	Boreogadus saida	152.0	21.2	135.3	148.4	153.8	2	Immature	no
MTI_05	w2a_2018_180	44187	Boreogadus saida	171.0	29.7	151.1	161.0	171.1	1	Resting	no
MTI_05	w2a_2018_180	44188	Boreogadus saida	176.0							no
MTI_05	w2a_2018_180	44189	Boreogadus saida	169.0							no
MTI_05	w2a_2018_180	44190	Boreogadus saida	123.0							no
MTI_05	w2a_2018_180	44191	Boreogadus saida	118.0							no
MTI_05	w2a_2018_180	44192	Boreogadus saida	193.0							no
MTI_05	w2a_2018_180	44193	Boreogadus saida	145.0							no
MTI_05	w2a_2018_180	44194	Boreogadus saida	162.0							no
MTI_05	w2a_2018_180	44195	Boreogadus saida	112.0							no
MTI_05	w2a_2018_180	44196	Boreogadus saida	162.0							no
MTI_05	w2a_2018_180	44197	Boreogadus saida	152.0							no
MTI_05	w2a_2018_180	44198	Boreogadus saida	82.0							no
MTI_05	w2a_2018_180	44199	Boreogadus saida	168.0							no
MTI_05	w2a_2018_180	44200	Boreogadus saida	175.0							no
MTI_05	w2a_2018_180	44201	Boreogadus saida	148.0							no
MTI_05	w2a_2018_180	44202	Boreogadus saida	121.0	9.3	99.8	111.7	116.5	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	w2a_2018_180	44203	Boreogadus saida	145.0							no
MTI_05	w2a_2018_180	44204	Boreogadus saida	111.0							no
MTI_05	w2a_2018_180	44205	Boreogadus saida	80.0							no
MTI_05	w2a_2018_180	44206	Boreogadus saida	118.0							no
MTI_05	w2a_2018_180	44207	Boreogadus saida	168.0							no
MTI_05	w2a_2018_180	44208	Boreogadus saida	127.0							no
MTI_05	w2a_2018_180	44209	Boreogadus saida	120.0	9.1	101.5	112.3	116.2	1	Resting	no
MTI_05	w2a_2018_180	44210	Boreogadus saida	184.0							no
MTI_05	w2a_2018_180	44211	Boreogadus saida	106.0							no
MTI_05	w2a_2018_180	44212	Boreogadus saida	151.0							no
MTI_05	w2a_2018_180	44213	Boreogadus saida	143.0							no
MTI_05	w2a_2018_180	44214	Boreogadus saida	119.0							no
MTI_05	w2a_2018_180	44215	Boreogadus saida	147.0							no
MTI_05	w2a_2018_180	44216	Boreogadus saida	130.0							no
MTI_05	w2a_2018_180	44217	Boreogadus saida	131.0							no
MTI_05	w2a_2018_180	44218	Boreogadus saida	126.0							no
MTI_05	w2a_2018_180	44219	Boreogadus saida	97.0							no
MTI_05	w2a_2018_180	44220	Boreogadus saida	134.0							no
MTI_05	w2a_2018_180	44221	Boreogadus saida	87.0							no
MTI_05	w2a_2018_180	44222	Boreogadus saida	92.0							no
MTI_05	w2a_2018_180	44223	Boreogadus saida	123.0							no
MTI_05	w2a_2018_180	44224	Boreogadus saida	89.0							no
MTI_05	w2a_2018_180	44225	Boreogadus saida	110.0							no
MTI_05	w2a_2018_180	44226	Boreogadus saida	190.0							no
MTI_05	w2a_2018_180	44227	Boreogadus saida	124.0							no
MTI_05	w2a_2018_180	44228	Boreogadus saida	106.0							no
MTI_05	w2a_2018_180	44229	Boreogadus saida	141.0							no
MTI_05	w2a_2018_180	44230	Boreogadus saida	152.0							no
MTI_05	w2a_2018_180	44231	Boreogadus saida	171.0							no
MTI_05	w2a_2018_180	44232	Boreogadus saida	140.0							no
MTI_05	w2a_2018_180	44233	Boreogadus saida	117.0	11.1	108.3	114.6	117.9	2	Unknown	no
MTI_05	w2a_2018_180	44234	Boreogadus saida	87.0							no
MTI_05	w2a_2018_180	44235	Boreogadus saida	107.0							no
MTI_05	w2a_2018_180	44236	Boreogadus saida	175.0							no
MTI_05	w2a_2018_180	44237	Boreogadus saida	131.0							no
MTI_05	w2a_2018_180	44238	Boreogadus saida	155.0							no
MTI_05	w2a_2018_180	44239	Boreogadus saida	178.0							no
MTI_05	w2a_2018_180	44240	Boreogadus saida	188.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	w2a_2018_180	44241	Boreogadus saida	132.0							no
MTI_05	w2a_2018_180	44242	Boreogadus saida	120.0							no
MTI_05	w2a_2018_180	44243	Boreogadus saida	115.0							no
MTI_05	w2a_2018_180	44244	Boreogadus saida	92.0							no
MTI_05	w2a_2018_180	44245	Boreogadus saida	124.0	10.6	110.3	119.8	125.4	2	Unknown	no
MTI_05	w2a_2018_180	44246	Boreogadus saida	130.0							no
MTI_05	w2a_2018_180	44247	Boreogadus saida	120.0							no
MTI_05	w2a_2018_180	44248	Boreogadus saida	74.0	1.9	67.1	71.8	74.0	2	State	no
MTI_05	w2a_2018_180	44249	Boreogadus saida	112.0							no
MTI_05	w2a_2018_180	44250	Boreogadus saida	128.0							no
MTI_05	w2a_2018_180	44251	Boreogadus saida	162.0							no
MTI_05	w2a_2018_180	44252	Boreogadus saida	179.0	31.2	154.1	169.4	176.6	2	Unknown	no
MTI_05	w2a_2018_180	44253	Boreogadus saida	159.0							no
MTI_05	w2a_2018_180	44254	Boreogadus saida	131.0							no
MTI_05	w2a_2018_180	44255	Boreogadus saida	122.0							no
MTI_05	w2a_2018_180	44256	Boreogadus saida	157.0							no
MTI_05	w2a_2018_180	44257	Boreogadus saida	133.0							no
MTI_05	w2a_2018_180	44258	Boreogadus saida	129.0							no
MTI_05	w2a_2018_180	44259	Boreogadus saida	114.0	10.4	105.3	113.6	117.6	1	Resting	no
MTI_05	w2a_2018_180	44260	Boreogadus saida	126.0							no
MTI_05	w2a_2018_180	44261	Boreogadus saida	95.0							no
MTI_05	w2a_2018_180	44262	Boreogadus saida	103.0							no
MTI_05	w2a_2018_180	44263	Boreogadus saida	131.0							no
MTI_05	w2a_2018_180	44264	Boreogadus saida	121.0							no
MTI_05	w2a_2018_180	44265	Boreogadus saida	158.0							no
MTI_05	w2a_2018_180	44266	Boreogadus saida	104.0							no
MTI_05	w2a_2018_180	44267	Boreogadus saida	120.0							no
MTI_05	w2a_2018_180	44268	Boreogadus saida	134.0							no
MTI_05	w2a_2018_180	44269	Boreogadus saida	99.0							no
MTI_05	w2a_2018_180	44270	Boreogadus saida	123.0							no
MTI_05	w2a_2018_180	44271	Boreogadus saida	133.0							no
MTI_05	w2a_2018_180	44272	Boreogadus saida	120.0							no
MTI_05	w2a_2018_180	44273	Boreogadus saida	136.0							no
MTI_05	w2a_2018_180	44274	Boreogadus saida	120.0							no
MTI_05	w2a_2018_180	44275	Boreogadus saida	84.0							no
MTI_05	w2a_2018_180	44276	Boreogadus saida	128.0							no
MTI_05	w2a_2018_180	44277	Boreogadus saida	131.0							no
MTI_05	w2a_2018_180	44278	Boreogadus saida	123.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	w2a_2018_180	44279	Boreogadus saida	141.0							no
MTI_05	w2a_2018_180	44280	Boreogadus saida	147.0	20.4	129.4	143.7	150.3	2	Unknown	no
MTI_05	w2a_2018_180	44281	Boreogadus saida	106.0							no
MTI_05	w2a_2018_180	44282	Boreogadus saida	140.0	16.2	128.0	137.8	144.6	1	Resting	no
MTI_05	w2a_2018_180	44283	Boreogadus saida	112.0							no
MTI_05	w2a_2018_180	44284	Boreogadus saida	78.0	2.5	68.2	73.6	75.5	1	Spent	no
MTI_05	w2a_2018_180	44285	Boreogadus saida	170.0	23.7	151.9	163.4	170.9	2	Unknown	no
MTI_05	w2a_2018_180	44286	Boreogadus saida	80.0	3.0	71.4	75.1	78.5	1	Spent	no
MTI_05	w2a_2018_180	44287	Boreogadus saida	84.0							no
MTI_05	w2a_2018_180	44288	Boreogadus saida	113.0							no
MTI_05	w2a_2018_180	44289	Boreogadus saida	86.0							no
MTI_05	w2a_2018_180	44290	Boreogadus saida	130.0							no
MTI_05	w2a_2018_180	44291	Boreogadus saida	106.0	6.4	97.4	103.0	106.1	1	Spent	no
MTI_05	w2a_2018_180	44292	Boreogadus saida	160.0							no
MTI_05	w2a_2018_180	44293	Boreogadus saida	120.0							no
MTI_05	w2a_2018_180	44294	Boreogadus saida	157.0							no
MTI_05	w2a_2018_180	44295	Boreogadus saida	115.0							no
MTI_05	w2a_2018_180	44296	Boreogadus saida	124.0							no
MTI_05	w2a_2018_180	44297	Boreogadus saida	138.0							no
MTI_05	w2a_2018_180	44298	Boreogadus saida	114.0							no
MTI_05	w2a_2018_180	44299	Boreogadus saida	115.0							no
MTI_05	w2a_2018_180	44300	Boreogadus saida	105.0							no
MTI_05	w2a_2018_180	44301	Boreogadus saida	136.0							no
MTI_05	w2a_2018_180	44302	Boreogadus saida	160.0							no
MTI_05	w2a_2018_180	44303	Boreogadus saida	79.0							no
MTI_05	w2a_2018_180	44304	Boreogadus saida	134.0							no
MTI_05	w2a_2018_180	44305	Boreogadus saida	123.0							no
MTI_05	w2a_2018_180	44306	Boreogadus saida	127.0							no
MTI_05	w2a_2018_180	44307	Boreogadus saida	138.0							no
MTI_05	w2a_2018_180	44308	Boreogadus saida	108.0	7.3	99.7	106.4	111.3	1	Spent	no
MTI_05	w2a_2018_180	44309	Boreogadus saida	127.0							no
MTI_05	w2a_2018_180	44310	Boreogadus saida	95.0							no
MTI_05	w2a_2018_180	44311	Boreogadus saida	155.0							no
MTI_05	w2a_2018_180	44312	Boreogadus saida	159.0							no
MTI_05	w2a_2018_180	44313	Boreogadus saida	106.0							no
MTI_05	w2a_2018_180	44314	Boreogadus saida	87.0							no
MTI_05	w2a_2018_180	44315	Boreogadus saida	95.0	4.0	80.1	84.0	86.9	1	Spent	no
MTI_05	w2a_2018_180	44316	Boreogadus saida	127.0	10.9	108.6	115.8	119.5	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	w2a_2018_180	44317	Boreogadus saida	81.0							no
MTI_05	w2a_2018_180	44318	Boreogadus saida	103.0							no
MTI_05	w2a_2018_180	44319	Boreogadus saida	130.0							no
MTI_05	bbt_2018_187	44331	Boreogadus saida	204.0	57.4	179.8	191.0	200.1	2	Unknown	no
MTI_05	bbt_2018_187	44332	Boreogadus saida	146.0							no
MTI_05	bbt_2018_187	44333	Boreogadus saida	27.0	0.1	28.7					no
MTI_05	bbt_2018_187	44334	Boreogadus saida	144.0							no
MTI_05	bbt_2018_187	44335	Boreogadus saida	65.0	1.4	59.5	62.5	64.9	0		no
MTI_05	bbt_2018_187	44336	Boreogadus saida	155.0							no
MTI_05	bbt_2018_187	44337	Boreogadus saida	75.0	2.8	67.7	71.2	74.4	1	Spent	no
MTI_05	bbt_2018_187	44338	Boreogadus saida	146.0							no
MTI_05	bbt_2018_187	44339	Boreogadus saida	130.0							no
MTI_05	bbt_2018_187	44340	Boreogadus saida	116.0							no
MTI_05	bbt_2018_187	44341	Boreogadus saida	91.0							no
MTI_05	bbt_2018_187	44342	Boreogadus saida	118.0							no
MTI_05	bbt_2018_187	44343	Boreogadus saida	118.0							no
MTI_05	bbt_2018_187	44344	Boreogadus saida	129.0	11.1	118.5	126.2	132.3	1	Resting	no
MTI_05	bbt_2018_187	44345	Boreogadus saida	129.0							no
MTI_05	bbt_2018_187	44346	Boreogadus saida	89.0							no
MTI_05	bbt_2018_187	44347	Boreogadus saida	123.0							no
MTI_05	bbt_2018_187	44348	Boreogadus saida	124.0	11.9	109.7	119.4	123.8	2	Unknown	no
MTI_05	bbt_2018_187	44349	Boreogadus saida	136.0							no
MTI_05	bbt_2018_187	44350	Boreogadus saida	96.0							no
MTI_05	bbt_2018_187	44351	Boreogadus saida	94.0							no
MTI_05	bbt_2018_187	44352	Boreogadus saida	98.0							no
MTI_05	bbt_2018_187	44353	Boreogadus saida	121.0							no
MTI_05	bbt_2018_187	44354	Boreogadus saida	110.0							no
MTI_05	bbt_2018_187	44355	Boreogadus saida	137.0							no
MTI_05	bbt_2018_187	44356	Boreogadus saida	90.0							no
MTI_05	bbt_2018_187	44357	Boreogadus saida	122.0							no
MTI_05	bbt_2018_187	44358	Boreogadus saida	141.0							no
MTI_05	bbt_2018_187	44359	Boreogadus saida	165.0							no
MTI_05	bbt_2018_187	44360	Boreogadus saida	192.0	35.7	172.4	188.0	194.6	2	Unknown	no
MTI_05	bbt_2018_187	44361	Boreogadus saida	71.0	2.2	66.3	70.5	71.9	2	State	no
MTI_05	bbt_2018_187	44362	Boreogadus saida	146.0	18.0	131.5	138.5	143.8	1	Resting	no
MTI_05	bbt_2018_187	44363	Boreogadus saida	144.0							no
MTI_05	bbt_2018_187	44364	Boreogadus saida	159.0							no
MTI_05	bbt_2018_187	44365	Boreogadus saida	122.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	bbt_2018_187	44366	Boreogadus saida	160.0							no
MTI_05	bbt_2018_187	44367	Boreogadus saida	93.0							no
MTI_05	bbt_2018_187	44368	Boreogadus saida	147.0							no
MTI_05	bbt_2018_187	44369	Boreogadus saida	88.0							no
MTI_05	bbt_2018_187	44370	Boreogadus saida	93.0							no
MTI_05	bbt_2018_187	44371	Boreogadus saida	161.0							no
MTI_05	bbt_2018_187	44372	Boreogadus saida	127.0							no
MTI_05	bbt_2018_187	44373	Boreogadus saida	115.0							no
MTI_05	bbt_2018_187	44374	Boreogadus saida	97.0	4.6	87.3	93.6	97.2	2	State	no
MTI_05	bbt_2018_187	44375	Boreogadus saida	92.0							no
MTI_05	bbt_2018_187	44376	Boreogadus saida	121.0							no
MTI_05	bbt_2018_187	44377	Boreogadus saida	92.0	4.4	84.7	89.7	92.0	1	Spent	no
MTI_05	bbt_2018_187	44378	Boreogadus saida	82.0							no
MTI_05	bbt_2018_187	44379	Boreogadus saida	122.0							no
MTI_05	bbt_2018_187	44380	Boreogadus saida	92.0							no
MTI_05	bbt_2018_187	44381	Boreogadus saida	115.0							no
MTI_05	bbt_2018_187	44382	Boreogadus saida	130.0							no
MTI_05	bbt_2018_187	44383	Boreogadus saida	90.0							no
MTI_05	bbt_2018_187	44384	Boreogadus saida	173.0	30.1	156.1	167.1	176.5	2	Unknown	no
MTI_05	bbt_2018_187	44385	Boreogadus saida	90.0							no
MTI_05	bbt_2018_187	44386	Boreogadus saida	140.0							no
MTI_05	bbt_2018_187	44387	Boreogadus saida	24.0	0.1						no
MTI_05	bbt_2018_187	44388	Boreogadus saida	92.0							no
MTI_05	bbt_2018_187	44389	Boreogadus saida	87.0							no
MTI_05	bbt_2018_187	44390	Boreogadus saida	86.0	4.4	80.8	87.7	92.0	1	Spent	no
MTI_05	bbt_2018_187	44391	Boreogadus saida	100.0							no
MTI_05	bbt_2018_187	44392	Boreogadus saida	77.0							no
MTI_05	bbt_2018_187	44393	Boreogadus saida	112.0	8.4	95.2	104.9	111.2	2	State	no
MTI_05	bbt_2018_187	44394	Boreogadus saida	90.0							no
MTI_05	bbt_2018_187	44395	Boreogadus saida	84.0	3.3	75.9	84.0	86.6	0		no
MTI_05	bbt_2018_187	44396	Boreogadus saida	102.0							no
MTI_05	bbt_2018_187	44397	Boreogadus saida	127.0							no
MTI_05	bbt_2018_187	44398	Boreogadus saida	86.0							no
MTI_05	bbt_2018_187	44399	Boreogadus saida	88.0	3.5	77.4	84.2	87.7	2	State	no
MTI_05	bbt_2018_187	44400	Boreogadus saida	81.0							no
MTI_05	bbt_2018_187	44401	Boreogadus saida	94.0	4.1	82.7	90.5	93.3	1	Spent	no
MTI_05	bbt_2018_187	44402	Boreogadus saida	113.0	8.2	105.7	112.7	117.1	1	Spent	no
MTI_05	bbt_2018_187	44403	Boreogadus saida	62.0	1.4	58.9	61.3	63.7	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	bbt_2018_187	44404	Boreogadus saida	81.0	2.3	70.3			2	State	no
MTI_05	bbt_2018_187	44405	Boreogadus saida	73.0							no
MTI_05	bbt_2018_187	44406	Boreogadus saida	78.0							no
MTI_05	bbt_2018_187	44407	Boreogadus saida	105.0							no
MTI_05	bbt_2018_187	44408	Leptagonus decagonus	116.0	5.4	101.8		114.3			yes
MTI_05	bbt_2018_187	44409	Leptagonus decagonus	95.0	2.3	80.3		94.0			yes
MTI_05	bbt_2018_187	44410	Leptagonus decagonus	154.0	11.5	136.3		152.9			yes
MTI_05	bbt_2018_187	44411	Leptagonus decagonus	104.0	3.5	88.6		101.5	2	State	no
MTI_05	bbt_2018_187	44412	Aspidophoroides olrikii	63.0	1.3	54.4		62.5			no
MTI_05	bbt_2018_187	44413	Aspidophoroides olrikii	56.0	1.0	49.6		56.8			no
MTI_05	bbt_2018_187	44414	Aspidophoroides olrikii	50.0	0.9	47.2		53.7			no
MTI_05	bbt_2018_187	44415	Aspidophoroides olrikii	65.0	1.7	56.0		65.9			no
MTI_05	bbt_2018_187	44416	Triglops nybelini	105.0	8.6	92.7		104.5	2	Unknown	no
MTI_05	bbt_2018_187	44417	Triglops nybelini	118.0	13.1	102.5		116.5	2	Unknown	no
MTI_05	bbt_2018_187	44418	Triglops nybelini	95.0	5.8	80.4		92.1	1	Resting	no
MTI_05	bbt_2018_187	44419	Triglops nybelini	90.0	5.1	78.8		91.1	1	Resting	no
MTI_05	bbt_2018_187	44420	Triglops nybelini	106.0	10.4	96.5		109.4	2	Unknown	no
MTI_05	bbt_2018_187	44421	Triglops nybelini	98.0	6.6	85.2		95.9	1	Resting	no
MTI_05	bbt_2018_187	44422	Careproctus reinhardti	32.0	0.1				0		no
MTI_05	bbt_2018_187	44423	Careproctus reinhardti	41.0	0.5	36.1		42.8	0		no
MTI_05	bbt_2018_187	44424	Careproctus reinhardti	39.0	0.3	34.1		36.2	0		no
MTI_05	bbt_2018_187	44425	Careproctus reinhardti	45.0	0.5	42.9		46.4	2	State	no
MTI_05	bbt_2018_187	44426	Careproctus reinhardti	79.0	6.1	74.7		81.6	2	Unknown	no
MTI_05	bbt_2018_187	44427	Careproctus reinhardti	29.0	0.4	36.7		41.3	2	State	no
MTI_05	bbt_2018_187	44428	Careproctus reinhardti	37.0	0.4	37.8		40.9	2	State	no
MTI_05	bbt_2018_187	44429	Careproctus reinhardti	30.0	0.2	30.5		33.2	2	State	no
MTI_05	bbt_2018_187	44430	Leptoclinus maculatus	147.0	7.9	136.1		147.5	2	Unknown	no
MTI_05	bbt_2018_187	44431	Leptoclinus maculatus	134.0	5.4	116.5		128.7	1	Resting	no
MTI_05	bbt_2018_187	44432	Leptoclinus maculatus	138.0	6.8	119.6		131.3	2	Unknown	no
MTI_05	bbt_2018_187	44433	Lycodes marisalbi	116.0	5.3	109.3		111.4			yes
MTI_05	bbt_2018_187	44434	Lycodes cf marisalbi	113.0	5.5	108.7		110.9			yes
MTI_05	bbt_2018_187	44435	Lycodes marisalbi	98.0	2.2	90.4		92.6	2	State	no
MTI_05	bbt_2018_187	44436	Lycodes marisalbi	174.0	18.1	163.2		166.1			yes
MTI_05	bbt_2018_187	44437	Lycodes marisalbi	126.0	5.1	116.0		118.7	2	Unknown	no
MTI_05	bbt_2018_187	44438	Lycodes seminudus	50.0	0.5	48.9		50.6			yes
MTI_05	bbt_2018_187	44439	Lycodes seminudus	56.0	0.8	55.7		57.6			yes
MTI_05	bbt_2018_187	44440	Icelus spatula	59.0	1.7	48.0		57.5	2	Unknown	no
MTI_02	w2a_2018_197	44441	Leptagonus decagonus	101.0	2.9	88.5		99.8	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	w2a_2018_197	44442	Leptagonus decagonus	67.0	1.2	59.6		70.4	0		no
MTI_02	w2a_2018_197	44443	Leptagonus decagonus	96.0	2.7	82.5		94.6	1	Spent	no
MTI_02	w2a_2018_197	44444	Aspidophoroides olrikii	63.0	1.9	58.6		66.6			no
MTI_02	w2a_2018_197	44445	Aspidophoroides olrikii	50.0	0.9	46.0		52.4			no
MTI_02	w2a_2018_197	44446	Lycodes seminudus	109.0	5.2	101.6		105.4	2	State	no
MTI_02	w2a_2018_197	44447	Lycodes seminudus	63.0	0.7	52.2		54.6			yes
MTI_02	w2a_2018_197	44448	Lycodes seminudus	63.0	0.8	56.8		59.6			yes
MTI_02	w2a_2018_197	44449	Lycodes marisalbi	116.0	5.4	114.8		117.3	2	Unknown	no
MTI_02	w2a_2018_197	44450	Lycodes marisalbi	98.0	2.4	89.8		91.8	2	Unknown	no
MTI_02	w2a_2018_197	44451	Lycodes marisalbi	106.0	3.4	100.0		102.1			yes
MTI_02	w2a_2018_197	44452	Lycodes marisalbi	114.0	4.3	109.7		112.7	2	State	no
MTI_02	w2a_2018_197	44453	Lycodes marisalbi	93.0	2.2	86.9		89.0	2	State	no
MTI_02	w2a_2018_197	44454	Triglops nybelini	86.0	5.0	72.1			1	Resting	no
MTI_02	w2a_2018_197	44455	Boreogadus saida	96.0	5.3	88.8	91.4	95.0	2	State	no
MTI_02	w2a_2018_197	44456	Boreogadus saida	154.0	22.0	137.5	145.5	150.9	2	Unknown	no
MTI_02	w2a_2018_197	44457	Boreogadus saida	93.0							no
MTI_02	w2a_2018_197	44458	Boreogadus saida	171.0	29.5	148.1	157.7	165.1	1	Resting	no
MTI_02	w2a_2018_197	44459	Boreogadus saida	93.0							no
MTI_02	w2a_2018_197	44460	Boreogadus saida	79.0							no
MTI_02	w2a_2018_197	44461	Boreogadus saida	82.0							no
MTI_02	w2a_2018_197	44462	Boreogadus saida	77.0	3.0	73.9	78.5	80.7	1	Spent	no
MTI_02	w2a_2018_197	44463	Boreogadus saida	69.0							no
MTI_02	w2a_2018_197	44464	Boreogadus saida	109.0							no
MTI_02	w2a_2018_197	44465	Boreogadus saida	116.0	9.1	103.9	110.2	114.1	1	Resting	no
MTI_02	w2a_2018_197	44466	Boreogadus saida	104.0							no
MTI_02	w2a_2018_197	44467	Boreogadus saida	103.0							no
MTI_02	w2a_2018_197	44468	Boreogadus saida	98.0	5.7	88.6	95.0	98.2	1	Spent	no
MTI_02	w2a_2018_197	44469	Boreogadus saida	101.0							no
MTI_02	w2a_2018_197	44470	Boreogadus saida	23.0	0.1						no
MTI_02	w2a_2018_197	44471	Boreogadus saida	86.0							no
MTI_02	w2a_2018_197	44472	Boreogadus saida	87.0							no
MTI_02	w2a_2018_197	44473	Boreogadus saida	77.0							no
MTI_02	w2a_2018_197	44474	Boreogadus saida	106.0	6.8	92.4	98.6	102.9	2	State	no
MTI_02	w2a_2018_197	44475	Boreogadus saida	74.0							no
MTI_02	w2a_2018_197	44476	Boreogadus saida	80.0							no
MTI_02	w2a_2018_197	44477	Boreogadus saida	82.0							no
MTI_02	w2a_2018_197	44478	Boreogadus saida	82.0							no
MTI_02	w2a_2018_197	44479	Boreogadus saida	78.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	w2a_2018_197	44480	Boreogadus saida	82.0							no
MTI_02	w2a_2018_197	44481	Boreogadus saida	80.0							no
MTI_02	w2a_2018_197	44482	Boreogadus saida	88.0							no
MTI_02	w2a_2018_197	44483	Boreogadus saida	85.0							no
MTI_02	w2a_2018_197	44484	Boreogadus saida	86.0							no
MTI_02	w2a_2018_197	44485	Boreogadus saida	77.0							no
MTI_02	w2a_2018_197	44486	Boreogadus saida	81.0							no
MTI_02	w2a_2018_197	44487	Boreogadus saida	93.0							no
MTI_02	w2a_2018_197	44488	Boreogadus saida	84.0							no
MTI_02	w2a_2018_197	44489	Boreogadus saida	79.0							no
MTI_02	w2a_2018_197	44490	Boreogadus saida	77.0							no
MTI_02	w2a_2018_197	44491	Boreogadus saida	87.0							no
MTI_02	w2a_2018_197	44492	Boreogadus saida	85.0							no
MTI_02	w2a_2018_197	44493	Boreogadus saida	76.0	2.8	72.1	76.7	78.8	1	Spent	no
MTI_02	w2a_2018_197	44494	Boreogadus saida	88.0							no
MTI_02	w2a_2018_197	44495	Boreogadus saida	81.0							no
MTI_02	w2a_2018_197	44496	Boreogadus saida	85.0							no
MTI_02	w2a_2018_197	44497	Boreogadus saida	84.0							no
MTI_02	w2a_2018_197	44498	Boreogadus saida	83.0							no
MTI_02	w2a_2018_197	44499	Boreogadus saida	98.0							no
MTI_02	w2a_2018_197	44500	Boreogadus saida	79.0							no
MTI_02	w2a_2018_197	45501	Boreogadus saida	79.0	3.4	75.3	79.1	82.4	1	Spent	no
MTI_02	w2a_2018_197	45502	Boreogadus saida	94.0	4.9	84.4	89.3	92.9	2	Unknown	no
MTI_02	w2a_2018_197	45503	Boreogadus saida	154.0	18.3	134.2	143.9	153.2	1	Resting	no
MTI_02	w2a_2018_197	45504	Boreogadus saida	97.0							no
MTI_02	w2a_2018_197	45505	Boreogadus saida	79.0							no
MTI_02	w2a_2018_197	45506	Boreogadus saida	69.0							no
MTI_02	w2a_2018_197	45507	Boreogadus saida	93.0							no
MTI_02	w2a_2018_197	45508	Boreogadus saida	88.0							no
MTI_02	w2a_2018_197	45509	Boreogadus saida	90.0							no
MTI_02	w2a_2018_197	45510	Boreogadus saida	78.0	3.7	76.1	80.9	83.3	2	State	no
MTI_02	w2a_2018_197	45511	Boreogadus saida	76.0							no
MTI_02	w2a_2018_197	45512	Boreogadus saida	91.0							no
MTI_02	w2a_2018_197	45513	Boreogadus saida	101.0							no
MTI_02	w2a_2018_197	45514	Boreogadus saida	94.0							no
MTI_02	w2a_2018_197	45515	Boreogadus saida	79.0	3.2	74.5	79.9	82.3	1	Spent	no
MTI_02	w2a_2018_197	45516	Boreogadus saida	102.0	7.4	90.5	96.8	100.0	2	Unknown	no
MTI_02	w2a_2018_197	45517	Boreogadus saida	91.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	w2a_2018_197	45518	Boreogadus saida	76.0							no
MTI_02	w2a_2018_197	45519	Boreogadus saida	82.0							no
MTI_02	w2a_2018_197	45520	Boreogadus saida	152.0	22.0	137.4	147.0	154.4	1	Resting	no
MTI_02	w2a_2018_197	45521	Boreogadus saida	98.0	5.9	84.8	85.7	93.2	1	Spent	no
MTI_02	w2a_2018_197	45522	Boreogadus saida	80.0							no
MTI_02	w2a_2018_197	45523	Boreogadus saida	86.0							no
MTI_02	w2a_2018_197	45524	Boreogadus saida	96.0							no
MTI_02	w2a_2018_197	45525	Boreogadus saida	85.0	4.4	86.5	86.6	90.3	1	Spent	no
MTI_02	w2a_2018_197	45526	Boreogadus saida	95.0							no
MTI_02	w2a_2018_197	45527	Boreogadus saida	93.0	4.9	83.5	89.0	92.3	1	Spent	no
MTI_02	w2a_2018_197	45528	Boreogadus saida	77.0							no
MTI_02	w2a_2018_197	45529	Boreogadus saida	91.0	4.7	83.2	88.2	90.4	1	Spent	no
MTI_02	w2a_2018_197	45530	Boreogadus saida	66.0							no
MTI_02	w2a_2018_197	45531	Boreogadus saida	86.0							no
MTI_02	w2a_2018_197	45532	Boreogadus saida	119.0	9.4	103.5	111.7	117.0	2	Unknown	no
MTI_02	w2a_2018_197	45533	Boreogadus saida	159.0	24.7	143.8	152.7	159.8	2	Unknown	no
MTI_02	w2a_2018_197	45534	Boreogadus saida	85.0							no
MTI_02	w2a_2018_197	45535	Boreogadus saida	93.0							no
MTI_02	w2a_2018_197	45536	Boreogadus saida	81.0							no
MTI_02	w2a_2018_197	45537	Boreogadus saida	88.0							no
MTI_02	w2a_2018_197	45538	Boreogadus saida	83.0							no
MTI_02	w2a_2018_197	45539	Boreogadus saida	72.0							no
MTI_02	w2a_2018_197	45540	Boreogadus saida	84.0							no
MTI_02	w2a_2018_197	45541	Boreogadus saida	103.0							no
MTI_02	w2a_2018_197	45542	Boreogadus saida	96.0							no
MTI_02	w2a_2018_197	45543	Boreogadus saida	118.0	9.0	97.1	104.8	108.8	2	Unknown	no
MTI_02	w2a_2018_197	45544	Boreogadus saida	114.0							no
MTI_02	w2a_2018_197	45545	Boreogadus saida	94.0							no
MTI_02	w2a_2018_197	45546	Boreogadus saida	93.0							no
MTI_02	w2a_2018_197	45547	Boreogadus saida	83.0	3.8	76.7	82.1	85.9	1	Spent	no
MTI_02	w2a_2018_197	45548	Boreogadus saida	82.0	3.6	76.0	80.6	83.5	1	Spent	no
MTI_02	w2a_2018_197	45549	Boreogadus saida	101.0							no
MTI_02	w2a_2018_197	45550	Boreogadus saida	80.0							no
MTI_02	w2a_2018_197	45551	Boreogadus saida	88.0	4.7	78.6	84.0	86.6	2	State	no
MTI_02	w2a_2018_197	45552	Boreogadus saida	80.0	3.4	77.9	83.6	86.6	2	State	no
MTI_02	w2a_2018_197	45553	Boreogadus saida	76.0							no
MTI_02	w2a_2018_197	45554	Boreogadus saida	102.0	6.2	93.2	98.2	101.8	2	State	no
MTI_02	w2a_2018_197	45555	Boreogadus saida	86.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	w2a_2018_197	45556	Boreogadus saida	84.0							no
MTI_02	w2a_2018_197	45557	Boreogadus saida	99.0							no
MTI_02	w2a_2018_197	45558	Boreogadus saida	95.0							no
MTI_02	w2a_2018_197	45559	Boreogadus saida	85.0							no
MTI_02	w2a_2018_197	45560	Boreogadus saida	74.0							no
MTI_02	w2a_2018_197	45561	Boreogadus saida	77.0							no
MTI_02	w2a_2018_197	45562	Boreogadus saida	116.0	9.8	109.5	115.9	119.8	1	Spent	no
MTI_02	w2a_2018_197	45563	Boreogadus saida	89.0							no
MTI_02	w2a_2018_197	45564	Boreogadus saida	82.0							no
MTI_02	w2a_2018_197	45565	Boreogadus saida	83.0							no
MTI_02	w2a_2018_197	45566	Boreogadus saida	78.0							no
MTI_02	w2a_2018_197	45567	Boreogadus saida	85.0							no
MTI_02	w2a_2018_197	45568	Boreogadus saida	70.0							no
MTI_02	w2a_2018_197	45569	Boreogadus saida	84.0							no
MTI_02	w2a_2018_197	45570	Boreogadus saida	121.0	8.7	109.2	116.2	125.3	1	Resting	no
MTI_02	w2a_2018_197	45571	Boreogadus saida	90.0	4.8	83.2	89.2	91.2	1	Spent	no
MTI_02	w2a_2018_197	45572	Boreogadus saida	102.0	6.5	91.5	95.2	100.4	2	State	no
MTI_02	w2a_2018_197	45573	Boreogadus saida	73.0							no
MTI_02	w2a_2018_197	45574	Boreogadus saida	99.0	5.4	89.0	94.6	99.6	1	Resting	no
MTI_02	w2a_2018_197	45575	Boreogadus saida	82.0	3.2	71.1	77.1	78.9	1	Spent	no
MTI_02	w2a_2018_197	45576	Boreogadus saida	94.0	4.2	84.1	88.4	92.4	2	State	no
MTI_02	w2a_2018_197	45577	Boreogadus saida	79.0							no
MTI_02	w2a_2018_197	45578	Boreogadus saida	90.0							no
MTI_02	w2a_2018_197	45579	Boreogadus saida	83.0							no
MTI_02	w2a_2018_197	45580	Boreogadus saida	90.0							no
MTI_02	w2a_2018_197	45581	Boreogadus saida	81.0	3.9	74.5	79.6	82.5	1	Spent	no
MTI_02	w2a_2018_197	45582	Boreogadus saida	99.0	5.2	88.7	94.0	98.3	1	Spent	no
MTI_02	w2a_2018_197	45583	Boreogadus saida	93.0	4.6	86.1	91.5	94.7	2	State	no
MTI_02	w2a_2018_197	45584	Boreogadus saida	96.0	6.2	84.9	89.5	92.1	1	Resting	no
MTI_02	w2a_2018_197	45585	Boreogadus saida	96.0							no
MTI_02	w2a_2018_197	45586	Boreogadus saida	65.0							no
MTI_02	w2a_2018_197	45587	Boreogadus saida	81.0							no
MTI_02	w2a_2018_197	45588	Boreogadus saida	90.0	5.0	83.2	87.8	90.8	2	State	no
MTI_02	w2a_2018_197	45589	Boreogadus saida	120.0	11.6	106.2	113.9	117.9	1	Spent	no
MTI_02	w2a_2018_197	45590	Boreogadus saida	76.0							no
MTI_02	w2a_2018_197	45591	Boreogadus saida	93.0	3.6	82.5	89.9	93.1	0		no
MTI_02	w2a_2018_197	45592	Boreogadus saida	91.0							no
MTI_02	w2a_2018_197	45593	Boreogadus saida	86.0	4.2	79.9	85.0	86.8			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	w2a_2018_197	45594	Boreogadus saida	86.0	4.5	79.3	85.2	87.9	2	State	no
MTI_02	w2a_2018_197	45595	Boreogadus saida	90.0	4.5	82.8	89.0	93.7	2	State	no
MTI_02	w2a_2018_197	45596	Boreogadus saida	80.0							no
MTI_02	w2a_2018_197	45597	Boreogadus saida	96.0	5.1	89.5	94.2	97.3	1	Spent	no
MTI_02	w2a_2018_197	45598	Boreogadus saida	125.0	10.6	110.1	117.6	122.4	2	State	no
MTI_02	w2a_2018_197	45599	Boreogadus saida	94.0	4.6	87.9	93.5	96.9	1	Spent	no
MTI_02	w2a_2018_197	45600	Boreogadus saida	90.0	4.4	81.2	87.3	89.1	2	State	no
MTI_02	w2a_2018_197	45601	Boreogadus saida	93.0	4.6	86.9	91.9	94.9	2	State	no
MTI_02	w2a_2018_197	45602	Boreogadus saida	72.0							no
MTI_02	w2a_2018_197	45603	Boreogadus saida	83.0	4.1	78.1	83.8	87.7	2	State	no
MTI_02	w2a_2018_197	45604	Boreogadus saida	76.0							no
MTI_02	w2a_2018_197	45605	Boreogadus saida	89.0	3.8	80.6	86.9	89.4	1	Spent	no
MTI_02	w2a_2018_197	45606	Boreogadus saida	99.0							no
MTI_02	w2a_2018_197	45607	Boreogadus saida	89.0	3.8	85.8	88.0	91.8	1	Spent	no
MTI_02	w2a_2018_197	45608	Boreogadus saida	94.0	5.4	87.3	92.0	95.4	1	Spent	no
MTI_02	w2a_2018_197	45609	Boreogadus saida	89.0							no
MTI_02	w2a_2018_197	45610	Boreogadus saida	73.0							no
MTI_02	w2a_2018_197	45611	Boreogadus saida	77.0							no
MTI_02	w2a_2018_197	45612	Boreogadus saida	80.0							no
MTI_02	w2a_2018_197	45613	Boreogadus saida	80.0							no
MTI_02	w2a_2018_197	45614	Boreogadus saida	84.0							no
MTI_02	w2a_2018_197	45615	Boreogadus saida	94.0							no
MTI_02	w2a_2018_197	45616	Boreogadus saida	88.0							no
MTI_02	w2a_2018_197	45617	Boreogadus saida	89.0							no
MTI_02	w2a_2018_197	45618	Boreogadus saida	87.0	4.4	81.6	86.6	89.4	1	Spent	no
MTI_02	w2a_2018_197	45619	Boreogadus saida	88.0							no
MTI_02	w2a_2018_197	45620	Boreogadus saida	80.0	3.3	75.8	81.2	83.8			no
MTI_02	w2a_2018_197	45621	Boreogadus saida	87.0							no
MTI_02	w2a_2018_197	45622	Boreogadus saida	83.0							no
MTI_02	w2a_2018_197	45623	Boreogadus saida	98.0							no
MTI_02	w2a_2018_197	45624	Boreogadus saida	79.0							no
MTI_02	w2a_2018_197	45625	Boreogadus saida	91.0							no
MTI_02	w2a_2018_197	45626	Boreogadus saida	103.0							no
MTI_02	w2a_2018_197	45627	Boreogadus saida	99.0	5.8	88.5	94.3	97.6	1	Spent	no
MTI_02	w2a_2018_197	45628	Boreogadus saida	87.0							no
MTI_02	w2a_2018_197	45629	Boreogadus saida	60.0	1.5	56.5	60.4	62.3	2	State	no
MTI_02	w2a_2018_197	45630	Boreogadus saida	90.0							no
MTI_02	w2a_2018_197	45631	Boreogadus saida	63.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	w2a_2018_197	45632	Boreogadus saida	83.0	3.7	76.2	80.2	83.9	2	State	no
MTI_02	w2a_2018_197	45633	Boreogadus saida	89.0	5.4	89.0	94.9	96.2	2	State	no
MTI_02	w2a_2018_197	45634	Boreogadus saida	73.0							no
MTI_02	w2a_2018_197	45635	Boreogadus saida	79.0							no
MTI_02	w2a_2018_197	45636	Boreogadus saida	76.0	2.7	69.5	73.1	75.1	2	State	no
MTI_02	w2a_2018_197	45637	Boreogadus saida	70.0							no
MTI_02	w2a_2018_197	45638	Boreogadus saida	105.0	6.7	93.6	95.1	103.4	1	Spent	no
MTI_02	w2a_2018_197	45639	Boreogadus saida	140.0	15.1	127.2	135.1	140.3	2	Unknown	no
MTI_02	w2a_2018_197	45640	Boreogadus saida	80.0							no
MTI_02	w2a_2018_197	45641	Boreogadus saida	102.0							no
MTI_02	w2a_2018_197	45642	Boreogadus saida	101.0	6.5	94.7	99.6	103.1	2	State	no
MTI_02	w2a_2018_197	45643	Boreogadus saida	91.0	4.9	88.3	93.9	96.5	2	State	no
MTI_02	w2a_2018_197	45644	Boreogadus saida	83.0	3.2	73.6	77.2	81.2	2	State	no
MTI_02	w2a_2018_197	45645	Boreogadus saida	93.0							no
MTI_02	w2a_2018_197	45646	Boreogadus saida	85.0	3.8	80.6	84.7	90.3	2	State	no
MTI_02	w2a_2018_197	45647	Boreogadus saida	86.0	4.1	79.8	85.5	87.7	2	State	no
MTI_02	w2a_2018_197	45648	Boreogadus saida	88.0	4.2	83.7	84.9	91.2	1	Spent	no
MTI_02	w2a_2018_197	45649	Boreogadus saida	84.0							no
MTI_02	w2a_2018_197	45650	Boreogadus saida	91.0	4.8	84.6	90.6	94.1	2	State	no
MTI_02	w2a_2018_197	45651	Boreogadus saida	118.0	10.2	112.7	120.4	124.0	1	Resting	no
MTI_02	w2a_2018_197	45652	Boreogadus saida	73.0							no
MTI_02	w2a_2018_197	45653	Boreogadus saida	91.0							no
MTI_02	w2a_2018_197	45654	Boreogadus saida	86.0	3.6	79.2	84.4	86.1	1	Spent	no
MTI_02	w2a_2018_197	45655	Boreogadus saida	87.0	3.9	80.0	85.4	88.2	1	Spent	no
MTI_02	w2a_2018_197	45656	Boreogadus saida	95.0							no
MTI_02	w2a_2018_197	45657	Boreogadus saida	85.0	3.8	73.1	77.6	80.2	1	Spent	no
MTI_02	w2a_2018_197	45658	Boreogadus saida	82.0							no
MTI_02	w2a_2018_197	45659	Boreogadus saida	109.0	7.4	94.1	99.1	103.2	1	Resting	no
MTI_02	w2a_2018_197	45660	Liparis fabricii	22.0	0.0	18.1		20.6			yes
MTI_02	w2a_2018_197	45661	Careproctus reinhardti	26.0	0.2	29.2		33.6	0		no
MTI_02	w2a_2018_197	45662	Careproctus reinhardti	146.0	63.1	117.2		125.0			yes
MTI_02	w2a_2018_197	45663	Icelus bicornis	61.0	2.1	51.0		61.2	1	Resting	no
MTI_02	w2a_2018_197	45664	Icelus	60.0	2.2	53.0		63.3			yes
MTI_02	w2a_2018_197	45665	Icelus bicornis	50.0	1.3	41.5		50.2	1	Spent	no
MTI_02	w2a_2018_197	45666	Icelus bicornis	58.0	2.1	49.4		60.3	1	Resting	no
MTI_02	w2a_2018_197	45667	Icelus	48.0	1.1	42.1		50.4			yes
MTI_02	w2a_2018_197	45668	Icelus bicornis	50.0	1.7	44.6		53.9	1	Resting	no
MTI_02	w2a_2018_197	45669	Icelus bicornis	49.0	1.9	45.8		53.7	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	w2a_2018_197	45670	Icelus bicornis	56.0	2.1	48.5		58.2	1	Spent	no
MTI_02	bbt_2018_202	45680	Triglops nybelini	113.0	11.6	100.8		116.0	2	Unknown	no
MTI_02	bbt_2018_202	45681	Triglops nybelini	94.0	5.3	85.6			2	Unknown	no
MTI_02	bbt_2018_202	45682	Liparis	38.0							no
MTI_02	bbt_2018_202	45683	Anisarchus medius	108.0	2.9	91.7		104.1	1	Spent	no
MTI_02	bbt_2018_202	45684	Boreogadus saida	73.0	2.5	66.4	70.8	73.7	2	State	no
MTI_02	bbt_2018_202	45685	Boreogadus saida	75.0							no
MTI_02	bbt_2018_202	45686	Boreogadus saida	89.0	4.3	80.6	87.2	88.9	2	State	no
MTI_02	bbt_2018_202	45687	Boreogadus saida	89.0							no
MTI_02	bbt_2018_202	45688	Boreogadus saida	71.0							no
MTI_02	bbt_2018_202	45689	Boreogadus saida	73.0							no
MTI_02	bbt_2018_202	45690	Boreogadus saida	83.0	4.0	78.7	83.4	87.3	1	Resting	no
MTI_02	bbt_2018_202	45691	Boreogadus saida	83.0							no
MTI_02	bbt_2018_202	45692	Boreogadus saida	67.0	2.0	62.2	65.5	68.1	2	State	no
MTI_02	bbt_2018_202	45693	Boreogadus saida	76.0							no
MTI_02	bbt_2018_202	45694	Boreogadus saida	82.0							no
MTI_02	bbt_2018_202	45695	Boreogadus saida	79.0	3.1	72.7	76.4	80.2	2	State	no
MTI_02	bbt_2018_202	45696	Boreogadus saida	79.0							no
MTI_02	bbt_2018_202	45697	Boreogadus saida	66.0							no
MTI_02	bbt_2018_202	45698	Boreogadus saida	92.0							no
MTI_02	bbt_2018_202	45699	Boreogadus saida	78.0							no
MTI_02	bbt_2018_202	45700	Boreogadus saida	103.0							no
MTI_02	bbt_2018_202	45701	Boreogadus saida	92.0							no
MTI_02	bbt_2018_202	45702	Boreogadus saida	89.0							no
MTI_01	w2a_2018_208	45703	Aspidophoroides olrikii	45.0	0.5	40.6		47.4			no
MTI_01	w2a_2018_208	45704	Aspidophoroides olrikii	45.0	0.5	37.6		43.8			no
MTI_01	w2a_2018_208	45705	Aspidophoroides olrikii	52.0	1.2	47.7		55.1			no
MTI_01	w2a_2018_208	45706	Aspidophoroides olrikii	61.0	1.6	54.0		62.2			no
MTI_01	w2a_2018_208	45707	Aspidophoroides olrikii	68.0	1.8	60.9		69.0			no
MTI_01	w2a_2018_208	45708	Aspidophoroides olrikii	45.0	0.6	41.3		46.6			no
MTI_01	w2a_2018_208	45709	Aspidophoroides olrikii	63.0	1.6	55.6		63.8			no
MTI_01	w2a_2018_208	45710	Aspidophoroides olrikii	61.0	1.6	53.7		61.9			no
MTI_01	w2a_2018_208	45711	Leptagonus decagonus	156.0	14.4	138.1		152.3	2	Unknown	no
MTI_01	w2a_2018_208	45712	Leptoclinus maculatus	136.0	6.5	117.1		128.7			yes
MTI_01	w2a_2018_208	45713	Leptoclinus maculatus	107.0	3.3	98.4		108.0			no
MTI_01	w2a_2018_208	45714	Anisarchus medius	68.0	0.9	57.4		64.9	0		no
MTI_01	w2a_2018_208	45715	Leptoclinus maculatus	105.0	2.5	91.1		101.4			yes
MTI_01	w2a_2018_208	45716	Leptoclinus maculatus	95.0	1.5	83.6		91.2	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_01	w2a_2018_208	45717	Liparis fabricii	111.0	12.5	89.1		98.7	1	Resting	no
MTI_01	w2a_2018_208	45718	Eumicrotremus spinosus	98.0	39.9	79.9		94.9	2	Unknown	no
MTI_01	w2a_2018_208	45719	Eumicrotremus derjugini	50.0	3.2						no
MTI_01	w2a_2018_208	45720	Triglops nybelini	97.0	7.1	87.4		98.2	2	Unknown	no
MTI_01	w2a_2018_208	45721	Triglops nybelini	88.0	4.7	75.3		85.8	1	Resting	no
MTI_01	w2a_2018_208	45722	Triglops nybelini	96.0	7.5	86.1		98.6	2	Unknown	no
MTI_01	w2a_2018_208	45723	Triglops nybelini	75.0	2.6				1	Spent	no
MTI_01	w2a_2018_208	45724	Triglops nybelini	84.0	4.4	73.7		84.7	1	Resting	no
MTI_01	w2a_2018_208	45725	Triglops nybelini	80.0	4.6	71.1		82.3			yes
MTI_01	w2a_2018_208	45726	Triglops nybelini	82.0	4.7	71.9		80.7	2	Unknown	no
MTI_01	w2a_2018_208	45727	Triglops nybelini	109.0	10.0	93.0		106.8	2	Unknown	no
MTI_01	w2a_2018_208	45728	Triglops nybelini	79.0	3.9	67.9		77.3	2	Unknown	no
MTI_01	w2a_2018_208	45729	Icelus bicornis	51.0	1.2	42.7		51.8	1	Resting	no
MTI_01	w2a_2018_208	45730	Icelus bicornis	61.0	2.0	46.1		56.3	1	Resting	no
MTI_01	w2a_2018_208	45731	Icelus bicornis	54.0	1.4	43.7		52.8	1	Spent	no
MTI_01	w2a_2018_208	45732	Icelus bicornis	64.0	2.8	53.2		62.0	2	Unknown	no
MTI_01	w2a_2018_208	45733	Icelus bicornis	56.0	2.0	47.8		58.1	1	Spent	no
MTI_01	w2a_2018_208	45734	Icelus bicornis	60.0	1.9	50.8		60.6	1	Resting	no
MTI_01	w2a_2018_208	45735	Icelus bicornis	64.0	3.2	57.1		67.8	2	Unknown	no
MTI_01	w2a_2018_208	45736	Icelus bicornis	58.0	2.4	49.6		59.8	1	Resting	no
MTI_01	w2a_2018_208	45737	Icelus bicornis	57.0	1.9	45.4		55.8	1	Resting	no
MTI_01	w2a_2018_208	45738	Icelus bicornis	64.0	2.1	50.9		61.8	1	Resting	no
MTI_01	w2a_2018_208	45739	Icelus bicornis	53.0	1.5	45.8		54.3	2	Unknown	no
MTI_01	w2a_2018_208	45740	Icelus bicornis	56.0	1.8	48.6		60.0	1	Resting	no
MTI_01	w2a_2018_208	45741	Icelus bicornis	49.0	1.3	43.4		51.0	2	State	no
MTI_01	w2a_2018_208	45742	Icelus bicornis	48.0	1.3	42.4		49.5	2	State	no
MTI_01	w2a_2018_208	45743	Icelus bicornis	48.0	1.2	42.2		50.9	2	State	no
MTI_01	w2a_2018_208	45744	Icelus bicornis	60.0	2.7	54.2			2	Unknown	no
MTI_01	w2a_2018_208	45745	Icelus bicornis	57.0	1.8	49.3		58.9	1	Resting	no
MTI_01	w2a_2018_208	45746	Icelus bicornis	58.0	1.7	48.8		58.1	2	Unknown	no
MTI_01	w2a_2018_208	45747	Icelus bicornis	59.0	2.5	50.9		61.6	2	Unknown	no
MTI_01	w2a_2018_208	45748	Icelus bicornis	54.0	2.1	47.0		55.6	2	Unknown	no
MTI_01	w2a_2018_208	45749	Icelus bicornis	47.0	1.1	41.7		48.4	2	State	no
MTI_01	w2a_2018_208	45750	Icelus bicornis	51.0	1.4	44.9		53.3	1	Spent	no
MTI_01	w2a_2018_208	45751	Icelus bicornis	56.0	1.6	46.4		56.4	2	State	no
MTI_01	w2a_2018_208	45752	Icelus spatula	52.0	1.7	47.8		58.4	2	Unknown	no
MTI_01	w2a_2018_208	45753	Icelus bicornis	62.0	2.8	53.7		64.9	2	Unknown	no
MTI_01	w2a_2018_208	45754	Artediellus atlanticus	108.0	18.3	89.3		106.0	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_01	w2a_2018_208	45755	Artediellus atlanticus	91.0	7.9	72.7		90.7	1	Spent	no
MTI_01	w2a_2018_208	45756	Artediellus atlanticus	93.0	12.4	77.9		96.2	2	Unknown	no
MTI_01	w2a_2018_208	45757	Artediellus atlanticus	99.0	14.2	81.7		99.3	2	Unknown	no
MTI_01	w2a_2018_208	45758	Artediellus atlanticus	99.0	13.1	78.8		98.0	2	Unknown	no
MTI_01	w2a_2018_208	45759	Artediellus atlanticus	63.0	2.3	49.8		61.1			yes
MTI_01	w2a_2018_208	45760	Lycodes marisalbi	155.0	13.1	143.5		147.1			yes
MTI_01	w2a_2018_208	45761	Lycodes marisalbi	100.0	3.5	95.6		99.1			yes
MTI_01	w2a_2018_208	45762	Lycodes marisalbi	122.0	8.4	117.3		121.6	1	Resting	no
MTI_01	w2a_2018_208	45763	Lycodes marisalbi	130.0	9.0	121.7		124.5	2	Unknown	no
MTI_01	w2a_2018_208	45764	Lycodes marisalbi	107.0	3.5	94.5		97.3			yes
MTI_01	w2a_2018_208	45765	Lycodes marisalbi	93.0	3.6	90.3		92.4	0		no
MTI_01	w2a_2018_208	45766	Lycodes seminudus	112.0	5.7	109.5		113.1	0		no
MTI_01	w2a_2018_208	45767	Lycodes seminudus	350.0	248.7	320.0		333.4	2	Unknown	no
MTI_01	w2a_2018_208	45768	Lycodes seminudus	97.0	4.4	96.4		99.0	0		no
MTI_01	w2a_2018_208	45769	Boreogadus saida	132.0	12.2	111.2	115.6	124.0	1	Resting	no
MTI_01	w2a_2018_208	45770	Boreogadus saida	96.0	5.8	92.7	98.0	103.0	2	State	no
MTI_01	w2a_2018_208	45771	Boreogadus saida	93.0	3.8	82.2	87.6	90.1	1	Spent	no
MTI_01	w2a_2018_208	45772	Boreogadus saida	117.0	10.1	106.0	116.6	120.3	2	State	no
MTI_01	w2a_2018_208	45773	Boreogadus saida	127.0	12.6	104.7	116.3	120.2	1	Resting	no
MTI_01	w2a_2018_208	45774	Boreogadus saida	87.0	5.0	84.7	90.1	93.2	1	Spent	no
MTI_01	w2a_2018_208	45775	Boreogadus saida	99.0	6.4	91.1	97.3	100.7	2	State	no
MTI_01	w2a_2018_208	45776	Boreogadus saida	89.0	5.3	85.1	90.9	93.4	2	State	no
MTI_01	w2a_2018_208	45777	Boreogadus saida	96.0	4.8	86.0		93.0	1	Spent	no
MTI_01	w2a_2018_208	45778	Boreogadus saida	94.0							no
MTI_01	w2a_2018_208	45779	Boreogadus saida	96.0	5.3	86.4	91.3	94.4	2	State	no
MTI_01	w2a_2018_208	45780	Boreogadus saida	94.0	4.9	89.0	93.0	96.0	2	State	no
MTI_01	w2a_2018_208	45781	Boreogadus saida	155.0	23.2	145.2	156.9	163.5	2	Unknown	no
MTI_01	w2a_2018_208	45782	Boreogadus saida	120.0	9.3	108.4	116.2	120.1	2	State	no
MTI_01	w2a_2018_208	45783	Boreogadus saida	127.0	12.5	119.9	128.1	135.4	1	Resting	no
MTI_01	w2a_2018_208	45784	Boreogadus saida	85.0	4.0	77.4	86.2	88.2	1	Spent	no
MTI_01	w2a_2018_208	45785	Boreogadus saida	115.0	9.6	110.6	118.3	122.0	0		no
MTI_01	w2a_2018_208	45786	Boreogadus saida	91.0	4.5	82.1		88.4	2	State	no
MTI_01	w2a_2018_208	45787	Boreogadus saida	95.0	5.6	90.4	95.5	98.7	1	Spent	no
MTI_01	w2a_2018_208	45788	Boreogadus saida	91.0	4.7	76.6	83.6	86.5	2	State	no
MTI_01	w2a_2018_208	45789	Boreogadus saida	77.0							no
MTI_01	w2a_2018_208	45790	Boreogadus saida	106.0	7.4	92.8	98.4	102.6	2	State	no
MTI_01	w2a_2018_208	45791	Boreogadus saida	98.0	5.5	90.0	95.9	97.8	0		no
MTI_01	w2a_2018_208	45792	Boreogadus saida	77.0	3.2	72.8	77.7	80.0	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_01	w2a_2018_208	45793	Boreogadus saida	85.0	3.3	78.6	83.6	86.7			no
MTI_01	w2a_2018_208	45794	Boreogadus saida	80.0	2.5	75.1	80.9	84.0	0		no
MTI_01	w2a_2018_208	45795	Boreogadus saida	108.0	7.0	95.8	102.8	106.6			no
MTI_01	w2a_2018_208	45796	Boreogadus saida	82.0							no
MTI_01	w2a_2018_208	45797	Boreogadus saida	80.0	3.4	73.1	77.1	81.0	1	Spent	no
MTI_01	w2a_2018_208	45798	Boreogadus saida	172.0	32.0	155.1	163.2	172.3	2	State	no
MTI_01	w2a_2018_208	45799	Boreogadus saida	94.0	5.1	87.0	92.4	95.7	2	State	no
MTI_01	w2a_2018_208	45800	Boreogadus saida	96.0	5.3	89.1		96.8	2	State	no
MTI_01	w2a_2018_208	45801	Boreogadus saida	98.0	5.6	83.3	90.4	92.3			no
MTI_01	w2a_2018_208	45802	Boreogadus saida	88.0							no
MTI_01	w2a_2018_208	45803	Boreogadus saida	89.0							no
MTI_01	w2a_2018_208	45804	Boreogadus saida	79.0							no
MTI_01	w2a_2018_208	45805	Boreogadus saida	94.0	4.7	83.4	87.9	95.0	1	Spent	no
MTI_01	w2a_2018_208	45806	Boreogadus saida	95.0	5.6	88.7	95.4	97.2	2	State	no
MTI_01	w2a_2018_208	45807	Boreogadus saida	82.0	4.0	80.7	84.7	87.0	2	State	no
MTI_01	w2a_2018_208	45808	Boreogadus saida	71.0	2.3	68.8	75.2	77.5	0		no
MTI_01	w2a_2018_208	45809	Boreogadus saida	71.0							no
MTI_01	w2a_2018_208	45810	Boreogadus saida	89.0	4.0	71.5	77.4	81.9	0		no
MTI_01	w2a_2018_208	45811	Boreogadus saida	83.0							no
MTI_01	w2a_2018_208	45812	Boreogadus saida	81.0							no
MTI_01	w2a_2018_208	45813	Boreogadus saida	74.0	2.0	65.5	70.9	74.5	0		no
MTI_01	w2a_2018_208	45814	Boreogadus saida	80.0	5.0	78.6	84.1	86.6	1	Spent	no
MTI_01	w2a_2018_208	45815	Boreogadus saida	80.0	4.1	77.5	82.1	84.3	1	Spent	no
MTI_01	w2a_2018_208	45816	Boreogadus saida	84.0	4.5	81.4	87.7	90.5	1	Spent	no
MTI_01	w2a_2018_208	45817	Boreogadus saida	77.0	2.7	70.0			2	State	no
MTI_01	w2a_2018_208	45818	Boreogadus saida	76.0							no
MTI_01	w2a_2018_208	45819	Boreogadus saida	73.0	2.1	66.0	70.1	72.2	1	Spent	no
MTI_01	w2a_2018_208	45820	Boreogadus saida	100.0	6.4	92.2	98.3	101.7	2	State	no
MTI_01	w2a_2018_208	45821	Boreogadus saida	81.0	3.5	77.0	82.2	85.1	2	State	no
MTI_01	w2a_2018_208	45822	Boreogadus saida	63.0	1.8				0		no
MTI_01	w2a_2018_208	45823	Boreogadus saida	107.0	8.2	97.2	101.5	107.6	0		no
MTI_01	w2a_2018_208	45824	Boreogadus saida	74.0	2.5	67.4	72.6	75.6	1	Spent	no
MTI_01	w2a_2018_208	45825	Boreogadus saida	94.0	5.6	86.5	90.4	94.3	1	Spent	no
MTI_01	w2a_2018_208	45826	Boreogadus saida	85.0							no
MTI_01	w2a_2018_208	45827	Boreogadus saida	80.0	3.2	70.4	73.0	76.5	2	State	no
MTI_01	w2a_2018_208	45828	Boreogadus saida	97.0							no
MTI_01	w2a_2018_208	45829	Boreogadus saida	84.0	3.5	72.3	78.2		1	Spent	no
MTI_01	w2a_2018_208	45830	Boreogadus saida	87.0	3.9	80.4	83.0	85.4			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_01	w2a_2018_208	45831	Boreogadus saida	95.0	6.1	88.7	94.9	96.4	1	Resting	no
MTI_01	w2a_2018_208	45832	Boreogadus saida	105.0	7.1	95.9	102.7	107.2	1	Spent	no
MTI_01	w2a_2018_208	45833	Boreogadus saida	71.0							no
MTI_01	w2a_2018_208	45834	Boreogadus saida	86.0							no
MTI_01	w2a_2018_208	45835	Boreogadus saida	90.0	4.1	82.1	84.5	90.6	2	State	no
MTI_01	w2a_2018_208	45836	Boreogadus saida	85.0	3.3	78.9	84.0	87.1	0		no
MTI_01	w2a_2018_208	45837	Boreogadus saida	79.0	2.6	74.0	78.5	81.8			no
MTI_01	w2a_2018_208	45838	Boreogadus saida	81.0	3.4	74.1	81.5		1	Spent	no
MTI_01	w2a_2018_208	45839	Boreogadus saida	79.0	3.6	73.0	78.5	81.1	2	State	no
MTI_01	w2a_2018_208	45840	Boreogadus saida	88.0	3.9	80.9	85.8	88.1	1	Spent	no
MTI_01	w2a_2018_208	45841	Boreogadus saida	98.0							no
MTI_01	w2a_2018_208	45842	Boreogadus saida	82.0							no
MTI_01	w2a_2018_208	45843	Boreogadus saida	85.0	4.4	81.1	86.8	89.2	2	State	no
MTI_01	w2a_2018_208	45844	Boreogadus saida	82.0	3.0	75.6	80.9	85.0	0		no
MTI_01	w2a_2018_208	45845	Boreogadus saida	69.0	1.4				0		no
MTI_01	w2a_2018_208	45846	Aspidophoroides olrikii	47.0	0.6	40.0		45.7			no
MTI_01	w2a_2018_208	45847	Boreogadus saida	69.0							no
MTI_01	w2a_2018_208	45848	Boreogadus saida	84.0							no
MTI_01	w2a_2018_208	45849	Boreogadus saida	83.0	3.7	79.2	83.6	85.5	1	Spent	no
MTI_01	w2a_2018_208	45850	Boreogadus saida	85.0							no
MTI_01	w2a_2018_208	45851	Boreogadus saida	117.0	12.3	116.6	123.2	129.7	1	Resting	no
MTI_01	w2a_2018_208	45852	Boreogadus saida	79.0	3.2	75.8	82.5	85.4	1	Spent	no
MTI_01	w2a_2018_208	45853	Boreogadus saida	89.0							no
MTI_01	w2a_2018_208	45854	Boreogadus saida	91.0	4.8	83.3	91.2	94.6	1	Resting	no
MTI_01	w2a_2018_208	45855	Boreogadus saida	92.0	5.5	85.6	90.8	94.0	1	Spent	no
MTI_01	w2a_2018_208	45856	Boreogadus saida	85.0	2.9	69.6	72.4	76.5			no
MTI_01	w2a_2018_208	45857	Boreogadus saida	80.0	2.9	72.1	76.5	78.3	2	State	no
MTI_01	w2a_2018_208	45858	Boreogadus saida	93.0	5.3	81.2	87.1	90.1	1	Spent	no
MTI_01	w2a_2018_208	45859	Boreogadus saida	93.0	4.5	79.1	82.7	84.7	1	Resting	no
MTI_01	w2a_2018_208	45860	Boreogadus saida	69.0							no
MTI_01	w2a_2018_208	45861	Boreogadus saida	68.0	2.2	59.8			0		no
MTI_01	w2a_2018_208	45862	Boreogadus saida	94.0	5.0	88.4	93.1	97.1	2	State	no
MTI_01	w2a_2018_208	45863	Boreogadus saida	80.0	3.1	75.5	78.9	81.4	2	State	no
MTI_01	w2a_2018_208	45864	Boreogadus saida	105.0	7.8	89.8	99.2	103.4	0		no
MTI_01	w2a_2018_208	45865	Boreogadus saida	83.0							no
MTI_01	w2a_2018_208	45866	Boreogadus saida	96.0							no
MTI_01	w2a_2018_208	45867	Boreogadus saida	92.0							no
MTI_01	w2a_2018_208	45868	Boreogadus saida	81.0	3.0	76.9			2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_01	w2a_2018_208	45869	Boreogadus saida	86.0							no
MTI_01	w2a_2018_208	45870	Boreogadus saida	69.0	2.6	64.4	70.3	73.0	2	State	no
MTI_01	w2a_2018_208	45871	Boreogadus saida	64.0							no
MTI_01	w2a_2018_208	45872	Boreogadus saida	64.0	2.2				0		no
MTI_01	w2a_2018_208	45873	Boreogadus saida								no
MTI_01	w2a_2018_208	45874	Aspidophoroides olrikii	40.0	0.3	35.2		39.3			no
MTI_01	w2a_2018_208	45875	Cottidae	38.0	0.3	36.5		40.7			yes
MTI_HC1	mwt_2018_213	45876	Liparis	103.0	11.4	83.8		93.6	1	Spent	no
MTI_HC1	mwt_2018_213	45877	Boreogadus saida	110.0							no
MTI_HC1	mwt_2018_213	45878	Boreogadus saida	152.0							no
MTI_HC1	mwt_2018_213	45879	Boreogadus saida	84.0							no
MTI_HC1	mwt_2018_213	45880	Boreogadus saida	165.0							no
MTI_HC1	mwt_2018_213	45881	Boreogadus saida	141.0							no
MTI_HC1	mwt_2018_213	45882	Boreogadus saida	137.0	15.2	118.1	131.7	139.2	2	Unknown	no
MTI_HC1	mwt_2018_213	45883	Boreogadus saida	125.0							no
MTI_HC1	mwt_2018_213	45884	Boreogadus saida	81.0							no
MTI_HC1	mwt_2018_213	45885	Boreogadus saida	129.0							no
MTI_HC1	mwt_2018_213	45886	Boreogadus saida	84.0							no
MTI_HC1	mwt_2018_213	45887	Boreogadus saida	137.0							no
MTI_HC1	mwt_2018_213	45888	Boreogadus saida	69.0							no
MTI_HC1	mwt_2018_213	45889	Boreogadus saida	154.0	21.5	129.4	141.1	148.9	1	Resting	no
MTI_HC1	mwt_2018_213	45890	Boreogadus saida	87.0	4.5	83.9	89.6	91.8	2	State	no
MTI_HC1	mwt_2018_213	45891	Boreogadus saida	152.0	20.7	131.8	146.3	152.6	2	Unknown	no
MTI_HC1	mwt_2018_213	45892	Boreogadus saida	78.0							no
MTI_HC1	mwt_2018_213	45893	Boreogadus saida	152.0							no
MTI_HC1	mwt_2018_213	45894	Boreogadus saida	79.0							no
MTI_HC1	mwt_2018_213	45895	Boreogadus saida	82.0							no
MTI_HC1	mwt_2018_213	45896	Boreogadus saida	118.0							no
MTI_HC1	mwt_2018_213	45897	Boreogadus saida	92.0	4.7	80.7	87.3	90.3	1	Resting	no
MTI_HC1	mwt_2018_213	45898	Boreogadus saida	82.0							no
MTI_HC1	mwt_2018_213	45899	Boreogadus saida	80.0							no
MTI_HC1	mwt_2018_213	45900	Boreogadus saida	94.0							no
MTI_HC1	mwt_2018_213	45901	Boreogadus saida	140.0							no
MTI_HC1	mwt_2018_213	45902	Boreogadus saida	95.0							no
MTI_HC1	mwt_2018_213	45903	Boreogadus saida	84.0							no
MTI_HC1	mwt_2018_213	45904	Boreogadus saida	136.0							no
MTI_HC1	mwt_2018_213	45905	Boreogadus saida	130.0							no
MTI_HC1	mwt_2018_213	45906	Boreogadus saida	133.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_HC1	mwt_2018_213	45907	Boreogadus saida	121.0	10.6	108.8	118.0	122.3	1	Resting	no
MTI_HC1	mwt_2018_213	45908	Boreogadus saida	126.0							no
MTI_HC1	mwt_2018_213	45909	Boreogadus saida	137.0							no
MTI_HC1	mwt_2018_213	45910	Boreogadus saida	141.0							no
MTI_HC1	mwt_2018_213	45911	Boreogadus saida	132.0							no
MTI_HC1	mwt_2018_213	45912	Boreogadus saida	168.0							no
MTI_HC1	mwt_2018_213	45913	Boreogadus saida	94.0							no
MTI_HC1	mwt_2018_213	45914	Boreogadus saida	110.0	8.2	101.8	108.3	113.3	1	Resting	no
MTI_HC1	mwt_2018_213	45915	Boreogadus saida	122.0							no
MTI_HC1	mwt_2018_213	45916	Boreogadus saida	131.0							no
MTI_HC1	mwt_2018_213	45917	Boreogadus saida	143.0							no
MTI_HC1	mwt_2018_213	45918	Boreogadus saida	112.0							no
MTI_HC1	mwt_2018_213	45919	Boreogadus saida	138.0							no
MTI_HC1	mwt_2018_213	45920	Boreogadus saida	116.0							no
MTI_HC1	mwt_2018_213	45921	Boreogadus saida	116.0							no
MTI_HC1	mwt_2018_213	45922	Boreogadus saida	84.0	2.3	69.8	73.3	76.3	2	State	no
MTI_HC1	mwt_2018_213	45923	Boreogadus saida	120.0							no
MTI_HC1	mwt_2018_213	45924	Boreogadus saida	68.0							no
MTI_HC1	mwt_2018_213	45925	Boreogadus saida	79.0							no
MTI_HC1	mwt_2018_213	45926	Boreogadus saida	104.0	6.3	94.6	100.5	105.0	2	State	no
MTI_HC1	mwt_2018_213	45927	Boreogadus saida	92.0							no
MTI_HC1	mwt_2018_213	45928	Boreogadus saida	114.0							no
MTI_HC1	mwt_2018_213	45929	Boreogadus saida	70.0							no
MTI_HC1	mwt_2018_213	45930	Boreogadus saida	84.0							no
MTI_HC1	mwt_2018_213	45931	Boreogadus saida	67.0							no
MTI_HC1	mwt_2018_213	45932	Boreogadus saida	102.0							no
MTI_HC1	mwt_2018_213	45933	Boreogadus saida	141.0							no
MTI_HC1	mwt_2018_213	45934	Boreogadus saida	132.0							no
MTI_HC1	mwt_2018_213	45935	Boreogadus saida	130.0	12.0	112.5	118.6	127.2	1	Spent	no
MTI_HC1	mwt_2018_213	45936	Boreogadus saida	97.0							no
MTI_HC1	mwt_2018_213	45937	Boreogadus saida	89.0							no
MTI_HC1	mwt_2018_213	45938	Boreogadus saida	151.0							no
MTI_HC1	mwt_2018_213	45939	Boreogadus saida	68.0	1.7	62.9	65.4	67.9	1	Spent	no
MTI_HC1	mwt_2018_213	45940	Boreogadus saida	110.0							no
MTI_HC1	mwt_2018_213	45941	Boreogadus saida	83.0	3.3	76.8	79.4	82.0	1	Spent	no
MTI_HC1	mwt_2018_213	45942	Boreogadus saida	82.0	3.3	76.0	81.7	84.0	2	State	no
MTI_HC1	mwt_2018_213	45943	Boreogadus saida	131.0							no
MTI_HC1	mwt_2018_213	45944	Boreogadus saida	69.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_HC1	mwt_2018_213	45945	Boreogadus saida	130.0							no
MTI_HC1	mwt_2018_213	45946	Boreogadus saida	81.0							no
MTI_HC1	mwt_2018_213	45947	Boreogadus saida	158.0							no
MTI_HC1	mwt_2018_213	45948	Boreogadus saida	144.0							no
MTI_HC1	mwt_2018_213	45949	Boreogadus saida	135.0	13.9	117.5	123.8	128.9	2	Unknown	no
MTI_HC1	mwt_2018_213	45950	Boreogadus saida	136.0							no
MTI_HC1	mwt_2018_213	45951	Boreogadus saida	68.0							no
MTI_HC1	mwt_2018_213	45952	Boreogadus saida	71.0							no
MTI_HC1	mwt_2018_213	45953	Boreogadus saida	68.0							no
MTI_HC1	mwt_2018_213	45954	Boreogadus saida	127.0	11.0	114.5	121.6	127.6	1	Resting	no
MTI_HC1	mwt_2018_213	45955	Boreogadus saida	138.0							no
MTI_HC1	mwt_2018_213	45956	Boreogadus saida	82.0							no
MTI_HC1	mwt_2018_213	45957	Boreogadus saida	119.0	11.0	112.5	123.5	128.1	2	Unknown	no
MTI_HC1	mwt_2018_213	45958	Boreogadus saida	130.0							no
MTI_HC1	mwt_2018_213	45959	Boreogadus saida	121.0							no
MTI_HC1	mwt_2018_213	45960	Boreogadus saida	113.0	8.1	99.1	104.8	109.2	2	State	no
MTI_HC1	mwt_2018_213	45961	Boreogadus saida	154.0							no
MTI_HC1	mwt_2018_213	45962	Boreogadus saida	136.0							no
MTI_HC1	mwt_2018_213	45963	Boreogadus saida	74.0							no
MTI_HC1	mwt_2018_213	45964	Boreogadus saida	132.0	13.2	123.1	129.2	134.8	2	Unknown	no
MTI_HC1	mwt_2018_213	45965	Boreogadus saida	144.0	17.8	132.5	143.4	149.4	2	Unknown	no
MTI_HC1	mwt_2018_213	45966	Boreogadus saida	161.0							no
MTI_HC1	mwt_2018_213	45967	Boreogadus saida	93.0	5.1	84.4	89.3	93.1	1	Resting	no
MTI_HC1	mwt_2018_213	45968	Boreogadus saida	76.0							no
MTI_HC1	mwt_2018_213	45969	Boreogadus saida	107.0	6.4	93.1	99.6	103.2	2	State	no
MTI_HC1	mwt_2018_213	45970	Boreogadus saida	178.0	38.0	169.6	181.4	190.6	2	Unknown	no
MTI_HC1	mwt_2018_213	45971	Boreogadus saida	62.0	1.8	57.1	60.5	64.2	1	Spent	no
MTI_HC1	mwt_2018_213	45972	Boreogadus saida	135.0							no
MTI_HC1	mwt_2018_213	45973	Boreogadus saida	173.0							no
MTI_HC1	mwt_2018_213	45974	Boreogadus saida	130.0							no
MTI_HC1	mwt_2018_213	45975	Boreogadus saida	163.0							no
MTI_HC1	mwt_2018_213	45976	Boreogadus saida	66.0	1.7	64.5	65.5	71.1	1	Spent	no
MTI_HC1	mwt_2018_213	45977	Boreogadus saida	69.0							no
MTI_HC1	mwt_2018_213	45978	Boreogadus saida	93.0							no
MTI_HC1	mwt_2018_213	45979	Boreogadus saida	86.0							no
MTI_HC1	mwt_2018_213	45980	Boreogadus saida	98.0							no
MTI_HC1	mwt_2018_213	45981	Boreogadus saida	130.0							no
MTI_HC1	mwt_2018_213	45982	Boreogadus saida	145.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_HC1	mwt_2018_213	45983	Boreogadus saida	84.0							no
MTI_HC1	mwt_2018_213	45984	Boreogadus saida	135.0							no
MTI_HC1	mwt_2018_213	45985	Boreogadus saida	95.0							no
MTI_HC1	mwt_2018_213	45986	Boreogadus saida	155.0							no
MTI_HC1	mwt_2018_213	45987	Boreogadus saida	99.0	6.2	87.1	94.1	98.4	2	State	no
MTI_HC1	mwt_2018_213	45988	Boreogadus saida	110.0	7.2	99.9	108.9	113.0	2	State	no
MTI_HC1	mwt_2018_213	45989	Boreogadus saida	70.0							no
MTI_HC1	mwt_2018_213	45990	Boreogadus saida	59.0	1.3	57.5	59.6	62.7	1	Spent	no
MTI_HC1	mwt_2018_213	45991	Boreogadus saida	167.0	27.9	139.9	155.1	161.2	2	Unknown	no
MTI_HC1	mwt_2018_213	45992	Boreogadus saida	90.0							no
MTI_HC1	mwt_2018_213	45993	Boreogadus saida	61.0							no
MTI_HC1	mwt_2018_213	45994	Boreogadus saida	83.0							no
MTI_HC1	mwt_2018_213	45995	Boreogadus saida	101.0							no
MTI_HC1	mwt_2018_213	45996	Boreogadus saida	145.0							no
MTI_HC1	mwt_2018_213	45997	Boreogadus saida	130.0							no
MTI_HC1	mwt_2018_213	45998	Boreogadus saida	105.0							no
MTI_HC1	mwt_2018_213	45999	Boreogadus saida	93.0	4.9	86.2		94.3	1	Spent	no
MTI_HC1	mwt_2018_213	46000	Boreogadus saida	158.0	25.9	145.3	154.8	161.6	2	Unknown	no
MTI_HC1	mwt_2018_213	46001	Boreogadus saida	159.0							no
MTI_HC1	mwt_2018_213	46002	Boreogadus saida	145.0							no
MTI_HC1	mwt_2018_213	46003	Boreogadus saida	111.0							no
MTI_HC1	mwt_2018_213	46004	Boreogadus saida	90.0	4.8	83.8	88.0	92.9	2	State	no
MTI_HC1	mwt_2018_213	46005	Boreogadus saida	81.0							no
MTI_HC1	mwt_2018_213	46006	Boreogadus saida	89.0							no
MTI_HC1	mwt_2018_213	46007	Boreogadus saida	173.0	33.9	153.7	163.0	172.3	2	Unknown	no
MTI_HC1	mwt_2018_213	46008	Boreogadus saida	103.0							no
MTI_HC1	mwt_2018_213	46009	Boreogadus saida	138.0							no
MTI_HC1	mwt_2018_213	46010	Boreogadus saida	80.0	6.1	68.7	76.3	79.1	2	State	no
MTI_HC1	mwt_2018_213	46011	Boreogadus saida	115.0							no
MTI_HC1	mwt_2018_213	46012	Boreogadus saida	171.0							no
MTI_HC1	mwt_2018_213	46013	Boreogadus saida	126.0							no
MTI_HC1	mwt_2018_213	46014	Boreogadus saida	82.0							no
MTI_HC1	mwt_2018_213	46015	Boreogadus saida	173.0	28.1	150.9	161.3	171.7	2	Unknown	no
MTI_HC1	mwt_2018_213	46016	Boreogadus saida	91.0							no
MTI_HC1	mwt_2018_213	46017	Boreogadus saida	124.0							no
MTI_HC1	mwt_2018_213	46018	Boreogadus saida	111.0							no
MTI_HC1	mwt_2018_213	46019	Boreogadus saida	151.0							no
MTI_HC1	mwt_2018_213	46020	Boreogadus saida	139.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_HC1	mwt_2018_213	46021	Boreogadus saida	123.0							no
MTI_HC1	mwt_2018_213	46022	Boreogadus saida	158.0							no
MTI_HC1	mwt_2018_213	46023	Boreogadus saida	71.0							no
MTI_HC1	mwt_2018_213	46024	Boreogadus saida	134.0	16.0	125.7	133.6	139.7	2	Unknown	no
MTI_HC1	mwt_2018_213	46025	Boreogadus saida	84.0	4.4	79.5	84.9	88.4	2	State	no
MTI_HC1	mwt_2018_213	46026	Boreogadus saida	125.0							no
MTI_HC1	mwt_2018_213	46027	Boreogadus saida	146.0							no
MTI_HC1	mwt_2018_213	46028	Boreogadus saida	141.0	17.7	128.6	137.1	145.2	2	Unknown	no
MTI_HC1	mwt_2018_213	46029	Boreogadus saida	151.0							no
MTI_HC1	mwt_2018_213	46030	Boreogadus saida	93.0							no
MTI_HC1	mwt_2018_213	46031	Boreogadus saida	95.0	5.6	85.6	92.9	95.5	2	State	no
MTI_HC1	mwt_2018_213	46032	Boreogadus saida	106.0							no
MTI_HC1	mwt_2018_213	46033	Boreogadus saida	94.0	6.7	96.4	101.7	105.2	2	Unknown	no
MTI_HC1	mwt_2018_213	46034	Boreogadus saida	118.0							no
MTI_HC1	mwt_2018_213	46035	Boreogadus saida	141.0							no
MTI_HC1	mwt_2018_213	46036	Boreogadus saida	146.0							no
MTI_HC1	mwt_2018_213	46037	Boreogadus saida	125.0							no
MTI_HC1	mwt_2018_213	46038	Boreogadus saida	83.0							no
MTI_HC1	mwt_2018_213	46039	Boreogadus saida	91.0							no
MTI_HC1	mwt_2018_213	46040	Boreogadus saida	82.0							no
MTI_HC1	mwt_2018_213	46041	Boreogadus saida	130.0	15.2	119.7	125.7	128.9	2	Unknown	no
MTI_HC1	mwt_2018_213	46042	Boreogadus saida	89.0							no
MTI_HC1	mwt_2018_213	46043	Boreogadus saida	118.0	9.1	107.6	113.0	118.7	1	Resting	no
MTI_HC1	mwt_2018_213	46044	Boreogadus saida	149.0							no
MTI_HC1	mwt_2018_213	46045	Boreogadus saida	170.0							no
MTI_HC1	mwt_2018_213	46046	Boreogadus saida	125.0							no
MTI_HC1	mwt_2018_213	46047	Boreogadus saida	123.0	12.0	113.8	120.6	125.6	2	Unknown	no
MTI_HC1	mwt_2018_213	46048	Boreogadus saida	140.0							no
MTI_HC1	mwt_2018_213	46049	Boreogadus saida	202.0	38.6	175.3	188.4	195.7	2	Unknown	no
MTI_HC1	mwt_2018_213	46050	Boreogadus saida	171.0	27.9	161.8	172.5	177.1	1	Resting	no
MTI_HC1	mwt_2018_213	46051	Boreogadus saida	130.0							no
MTI_HC1	mwt_2018_213	46052	Boreogadus saida	89.0							no
MTI_HC1	mwt_2018_213	46053	Boreogadus saida	141.0							no
MTI_HC1	mwt_2018_213	46054	Boreogadus saida	134.0							no
MTI_HC1	mwt_2018_213	46055	Boreogadus saida	96.0							no
MTI_HC1	mwt_2018_213	46056	Boreogadus saida	160.0							no
MTI_HC1	mwt_2018_213	46057	Boreogadus saida	187.0	37.7	166.3	179.0	188.1	2	Unknown	no
MTI_HC1	mwt_2018_213	46058	Boreogadus saida	83.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_HC1	mwt_2018_213	46059	Boreogadus saida	111.0							no
MTI_HC1	mwt_2018_213	46060	Boreogadus saida	90.0							no
MTI_HC1	mwt_2018_213	46061	Boreogadus saida	132.0							no
MTI_HC1	mwt_2018_213	46062	Boreogadus saida	117.0							no
MTI_HC1	mwt_2018_213	46063	Boreogadus saida	77.0							no
MTI_HC1	mwt_2018_213	46064	Boreogadus saida	73.0	2.4	74.0	76.2	80.7	2	State	no
MTI_HC1	mwt_2018_213	46065	Boreogadus saida	76.0	3.0	72.0	76.3	78.0	2	State	no
MTI_HC1	mwt_2018_213	46066	Boreogadus saida	96.0							no
MTI_HC1	mwt_2018_213	46067	Boreogadus saida	129.0							no
MTI_HC1	mwt_2018_213	46068	Boreogadus saida	127.0							no
MTI_HC1	mwt_2018_213	46069	Boreogadus saida	145.0							no
MTI_HC1	mwt_2018_213	46070	Boreogadus saida	77.0	2.6	69.3	72.9	77.0	2	State	no
MTI_HC1	mwt_2018_213	46071	Boreogadus saida	136.0							no
MTI_HC1	mwt_2018_213	46072	Boreogadus saida	168.0							no
MTI_HC1	mwt_2018_213	46073	Boreogadus saida	81.0							no
MTI_HC1	mwt_2018_213	46074	Boreogadus saida	127.0							no
MTI_HC1	mwt_2018_213	46075	Boreogadus saida	194.0	44.7	177.7	186.5	198.6	2	Unknown	no
MTI_HC1	mwt_2018_213	46076	Boreogadus saida	133.0							no
MTI_HC1	mwt_2018_213	46077	Boreogadus saida	67.0							no
MTI_HC1	mwt_2018_213	46078	Boreogadus saida	93.0							no
MTI_HC1	mwt_2018_213	46079	Boreogadus saida	131.0							no
MTI_HC1	mwt_2018_213	46080	Boreogadus saida	68.0							no
MTI_HC1	mwt_2018_213	46081	Boreogadus saida	86.0							no
MTI_HC1	mwt_2018_213	46082	Boreogadus saida	66.0							no
MTI_HC1	mwt_2018_213	46083	Boreogadus saida	122.0							no
MTI_HC1	mwt_2018_213	46084	Boreogadus saida	88.0							no
MTI_HC1	mwt_2018_213	46085	Boreogadus saida	133.0							no
MTI_HC1	mwt_2018_213	46086	Boreogadus saida	83.0							no
MTI_HC1	mwt_2018_213	46087	Boreogadus saida	139.0							no
MTI_HC1	mwt_2018_213	46088	Boreogadus saida	86.0	4.4	82.6	85.7	91.5	2	State	no
MTI_HC1	mwt_2018_213	46097	Boreogadus saida	93.0	3.1	81.8	86.6	89.6			no
MTI_HC1	mwt_2018_213	46098	Boreogadus saida	85.0	3.3	77.8	84.1	87.1	2	State	no
ULU_08	bbt_2018_222	46099	Eumicrotremus spinosus	61.0	36.2	74.8			2	Unknown	no
ULU_08	bbt_2018_222	46100	Boreogadus saida	80.0	4.5	85.4	92.0	93.8	2	State	no
ULU_08	bbt_2018_222	46101	Boreogadus saida	108.0	11.4	111.7	121.0	124.9	2	State	no
ULU_08	bbt_2018_222	46102	Boreogadus saida	123.0							no
ULU_08	bbt_2018_222	46103	Boreogadus saida	112.0							no
ULU_08	bbt_2018_222	46104	Boreogadus saida	73.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
ULU_08	bbt_2018_222	46105	Boreogadus saida	113.0							no
ULU_08	bbt_2018_222	46106	Boreogadus saida	100.0							no
ULU_08	bbt_2018_222	46107	Boreogadus saida	10.0							no
ULU_08	bbt_2018_222	46108	Boreogadus saida	24.0							no
ULU_08	bbt_2018_222	46109	Boreogadus saida	25.0							no
ULU_08	w2a_2018_224	46110	Careproctus reinhardti	148.0	39.1	126.5		141.5	1	Resting	no
ULU_08	w2a_2018_224	46111	Careproctus reinhardti	172.0	76.6	145.7		157.4	2	Unknown	no
ULU_08	w2a_2018_224	46112	Icelus bicornis	75.0	4.4	63.2		77.5	2	Unknown	no
ULU_08	w2a_2018_224	46113	Icelus bicornis	83.0	4.9	71.1		82.9	2	Unknown	no
ULU_08	w2a_2018_224	46114	Icelus bicornis	67.0	3.9	55.4		68.9	2	Unknown	no
ULU_08	w2a_2018_224	46115	Icelus bicornis	54.0	1.8	44.0		55.1	1	Spent	no
ULU_08	w2a_2018_224	46116	Icelus bicornis	79.0	4.7	67.4		77.9	2	Unknown	no
ULU_08	w2a_2018_224	46117	Arteidiellus atlanticus	18.0	0.1	18.4		20.9			yes
ULU_08	w2a_2018_224	46118	Eumesogrammus praecisus	173.0	26.7	145.6		167.4	1	Resting	no
ULU_08	w2a_2018_224	46119	Leptoclinus maculatus	121.0	4.1	104.4		116.4	2	Unknown	no
ULU_08	w2a_2018_224	46120	Leptoclinus maculatus	133.0	7.0	124.5		134.6	2	Unknown	no
ULU_08	w2a_2018_224	46121	Lycodes lavalaei	75.0	1.5	68.8		70.8	0		no
ULU_08	w2a_2018_224	46122	Liparis fabricii	32.0	0.3	29.2		31.9	0		no
ULU_08	w2a_2018_224	46123	Boreogadus saida	208.0	58.9	187.8	200.8	207.4	2	Unknown	no
ULU_08	w2a_2018_224	46124	Boreogadus saida	209.0	64.5	185.9	197.7	202.4	2	Unknown	no
ULU_08	w2a_2018_224	46125	Boreogadus saida	99.0	4.8	91.5	97.6	100.6	2	State	no
ULU_08	w2a_2018_224	46126	Boreogadus saida	133.0							no
ULU_08	w2a_2018_224	46127	Boreogadus saida	134.0							no
ULU_08	w2a_2018_224	46128	Boreogadus saida	153.0							no
ULU_08	w2a_2018_224	46129	Boreogadus saida	195.0	37.3	176.1	187.7	199.1	2	Unknown	no
ULU_08	w2a_2018_224	46130	Boreogadus saida	174.0							no
ULU_08	w2a_2018_224	46131	Boreogadus saida	30.0							no
ULU_08	w2a_2018_224	46132	Boreogadus saida	31.0							no
ULU_08	w2a_2018_224	46133	Boreogadus saida	29.0							no
ULU_08	w2a_2018_224	46134	Boreogadus saida	34.0							no
ULU_08	w2a_2018_224	46135	Boreogadus saida	29.0							no
ULU_08	w2a_2018_224	46136	Boreogadus saida	33.0	0.1	26.9		29.2			no
ULU_08	w2a_2018_224	46137	Boreogadus saida	31.0							no
ULU_08	w2a_2018_224	46138	Boreogadus saida	32.0							no
ULU_08	w2a_2018_224	46139	Boreogadus saida	34.0							no
ULU_08	w2a_2018_224	46140	Boreogadus saida	166.0							no
ULU_08	w2a_2018_224	46141	Boreogadus saida	129.0							no
ULU_08	w2a_2018_224	46142	Boreogadus saida	157.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
ULU_08	w2a_2018_224	46143	Boreogadus saida	216.0	60.4	194.0	206.5	221.6	2	Unknown	no
ULU_08	w2a_2018_224	46144	Boreogadus saida	141.0							no
ULU_08	w2a_2018_224	46145	Boreogadus saida	134.0							no
ULU_08	w2a_2018_224	46146	Boreogadus saida	188.0	33.6	158.7	176.2	185.1	2	Unknown	no
ULU_08	w2a_2018_224	46147	Boreogadus saida	191.0	36.8	167.1	177.8	187.7	2	Unknown	no
ULU_08	w2a_2018_224	46148	Boreogadus saida	124.0							no
ULU_08	w2a_2018_224	46149	Boreogadus saida	149.0							no
ULU_08	w2a_2018_224	46150	Boreogadus saida	148.0	18.3	131.0	140.4	146.3	1	Resting	no
ULU_08	w2a_2018_224	46151	Boreogadus saida	193.0	35.3	171.5	181.8	189.7	1	Resting	no
ULU_08	w2a_2018_224	46152	Boreogadus saida	133.0							no
ULU_08	w2a_2018_224	46153	Boreogadus saida	124.0							no
ULU_08	w2a_2018_224	46154	Boreogadus saida	147.0							no
ULU_08	w2a_2018_224	46155	Boreogadus saida	156.0							no
ULU_08	w2a_2018_224	46156	Boreogadus saida	135.0							no
ULU_08	w2a_2018_224	46157	Boreogadus saida	129.0	13.0	118.8	125.5	130.6	1	Resting	no
ULU_08	w2a_2018_224	46158	Boreogadus saida	87.0	4.5	77.5	83.6	88.0	1	Resting	no
ULU_08	w2a_2018_224	46159	Boreogadus saida	162.0							no
ULU_08	w2a_2018_224	46160	Boreogadus saida	147.0							no
ULU_08	w2a_2018_224	46161	Boreogadus saida	141.0	16.6	124.3	132.8	138.5	1	Resting	no
ULU_08	w2a_2018_224	46162	Boreogadus saida	158.0	19.1	145.7	155.8	164.1	2	Unknown	no
ULU_08	w2a_2018_224	46163	Boreogadus saida	160.0							no
ULU_08	w2a_2018_224	46164	Boreogadus saida	164.0							no
ULU_08	w2a_2018_224	46165	Boreogadus saida	30.0							no
ULU_08	w2a_2018_224	46166	Boreogadus saida	38.0	0.3	30.7	32.9	34.7			no
ULU_08	w2a_2018_224	46167	Boreogadus saida	35.0	0.2	31.8		34.0			no
ULU_08	w2a_2018_224	46168	Boreogadus saida	27.0	0.2						no
ULU_08	w2a_2018_224	46169	Boreogadus saida	165.0							no
ULU_08	w2a_2018_224	46170	Boreogadus saida	126.0							no
ULU_08	w2a_2018_224	46171	Boreogadus saida	164.0							no
ULU_08	w2a_2018_224	46172	Boreogadus saida	129.0							no
ULU_08	w2a_2018_224	46173	Boreogadus saida	135.0							no
ULU_08	w2a_2018_224	46174	Boreogadus saida	151.0	19.9	134.8	145.8	153.2	1	Resting	no
ULU_08	w2a_2018_224	46175	Boreogadus saida	133.0							no
ULU_08	w2a_2018_224	46176	Boreogadus saida	138.0							no
ULU_08	w2a_2018_224	46177	Boreogadus saida	155.0	21.5	148.0	160.4	168.9	2	Unknown	no
ULU_08	w2a_2018_224	46178	Boreogadus saida	159.0							no
ULU_08	w2a_2018_224	46179	Boreogadus saida	180.0	27.8	147.5	161.6	168.5	2	Unknown	no
ULU_08	w2a_2018_224	46180	Boreogadus saida	160.0	21.4	144.7	153.0	162.4	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
ULU_08	w2a_2018_224	46181	Boreogadus saida	184.0	35.2	163.9	174.1	182.5	2	Unknown	no
ULU_08	w2a_2018_224	46182	Boreogadus saida	175.0							no
ULU_08	w2a_2018_224	46183	Boreogadus saida	182.0							no
ULU_08	w2a_2018_224	46184	Boreogadus saida	149.0							no
ULU_08	w2a_2018_224	46185	Boreogadus saida	135.0	15.6	117.7	128.4	134.9	1	Resting	no
ULU_08	w2a_2018_224	46186	Boreogadus saida	132.0							no
ULU_08	w2a_2018_224	46187	Boreogadus saida	167.0	22.9	146.3	156.4	164.4	2	Unknown	no
ULU_08	w2a_2018_224	46188	Boreogadus saida	32.0	0.2	27.2		29.2			no
ULU_08	w2a_2018_224	46189	Boreogadus saida	156.0	21.7	129.1	143.6	156.1	1	Resting	no
ULU_08	w2a_2018_224	46190	Boreogadus saida	124.0	10.8	107.3	116.4	124.1	1	Resting	no
ULU_08	w2a_2018_224	46191	Boreogadus saida	137.0							no
ULU_08	w2a_2018_224	46192	Boreogadus saida	156.0							no
ULU_08	w2a_2018_224	46193	Boreogadus saida	156.0							no
ULU_08	w2a_2018_224	46194	Boreogadus saida	133.0							no
ULU_08	w2a_2018_224	46195	Boreogadus saida	155.0							no
ULU_08	w2a_2018_224	46196	Boreogadus saida	118.0							no
ULU_08	w2a_2018_224	46197	Boreogadus saida	80.0							no
ULU_08	w2a_2018_224	46198	Boreogadus saida	33.0							no
ULU_08	w2a_2018_224	46199	Boreogadus saida	34.0							no
ULU_08	w2a_2018_224	46200	Boreogadus saida	161.0							no
ULU_08	w2a_2018_224	46201	Boreogadus saida	145.0	18.5	129.7	142.2	149.5	1	Resting	no
ULU_08	w2a_2018_224	46202	Boreogadus saida	134.0	12.4	110.1	123.5	128.9	2	State	no
ULU_08	w2a_2018_224	46203	Boreogadus saida	136.0							no
ULU_08	w2a_2018_224	46204	Boreogadus saida	165.0	25.0	148.6	159.4	168.1	2	Unknown	no
ULU_08	w2a_2018_224	46205	Boreogadus saida	122.0							no
ULU_08	w2a_2018_224	46206	Boreogadus saida	148.0	18.6	134.5	145.6	150.4	2	Unknown	no
ULU_08	w2a_2018_224	46207	Boreogadus saida	87.0	3.8	79.5	86.4	90.2	2	State	no
ULU_08	w2a_2018_224	46208	Boreogadus saida	160.0	19.1	136.1	150.7	154.9	2	Unknown	no
ULU_08	w2a_2018_224	46209	Boreogadus saida	126.0	12.1	115.6	123.4	130.5	2	Unknown	no
ULU_08	w2a_2018_224	46210	Boreogadus saida	147.0							no
ULU_08	w2a_2018_224	46211	Boreogadus saida	92.0							no
ULU_08	w2a_2018_224	46212	Boreogadus saida	178.0							no
ULU_08	w2a_2018_224	46213	Boreogadus saida	175.0							no
ULU_08	w2a_2018_224	46214	Boreogadus saida	151.0							no
ULU_08	w2a_2018_224	46215	Boreogadus saida	88.0							no
ULU_08	w2a_2018_224	46216	Boreogadus saida	183.0							no
ULU_08	w2a_2018_224	46217	Boreogadus saida	179.0							no
ULU_08	w2a_2018_224	46218	Boreogadus saida	152.0							no

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ULU_08	w2a_2018_224	46219	Boreogadus saida	130.0	15.4	120.4	127.8	134.6	1	Resting	no
ULU_08	w2a_2018_224	46220	Boreogadus saida	151.0							no
ULU_08	w2a_2018_224	46221	Boreogadus saida	37.0	0.4	37.2		39.9			no
ULU_08	w2a_2018_224	46222	Boreogadus saida	156.0							no
ULU_08	w2a_2018_224	46223	Boreogadus saida	178.0	25.3	161.2	170.5	181.1	2	Unknown	no
ULU_08	w2a_2018_224	46224	Boreogadus saida	80.0							no
ULU_08	w2a_2018_224	46225	Boreogadus saida	136.0	14.2	120.2	129.6	136.9	1	Resting	no
ULU_08	w2a_2018_224	46226	Boreogadus saida	147.0							no
ULU_08	w2a_2018_224	46227	Boreogadus saida	125.0							no
ULU_08	w2a_2018_224	46228	Boreogadus saida	116.0							no
ULU_08	w2a_2018_224	46229	Boreogadus saida	123.0							no
ULU_08	w2a_2018_224	46230	Boreogadus saida	208.0	47.0	185.2	195.7	208.1	2	Unknown	no
ULU_08	w2a_2018_224	46231	Boreogadus saida	113.0	10.1	97.8	109.3	113.3	1	Resting	no
ULU_08	w2a_2018_224	46232	Boreogadus saida	159.0							no
ULU_08	w2a_2018_224	46233	Boreogadus saida	32.0							no
ULU_08	w2a_2018_224	46234	Boreogadus saida	31.0							no
ULU_08	w2a_2018_224	46235	Boreogadus saida	24.0							no
ULU_08	w2a_2018_224	46236	Boreogadus saida	162.0							no
ULU_08	w2a_2018_224	46237	Boreogadus saida	98.0							no
ULU_08	w2a_2018_224	46238	Boreogadus saida	140.0							no
ULU_08	w2a_2018_224	46239	Boreogadus saida	143.0							no
ULU_08	w2a_2018_224	46240	Boreogadus saida	169.0							no
ULU_08	w2a_2018_224	46241	Boreogadus saida	109.0							no
ULU_08	w2a_2018_224	46242	Boreogadus saida	85.0							no
ULU_08	w2a_2018_224	46243	Boreogadus saida	150.0	16.5	133.4	146.0	154.3	1	Resting	no
ULU_08	w2a_2018_224	46244	Boreogadus saida	184.0	28.3	161.6	172.0	183.0	2	Unknown	no
ULU_08	w2a_2018_224	46245	Boreogadus saida	195.0	33.5	172.7	182.4	193.2	1	Resting	no
ULU_08	w2a_2018_224	46246	Boreogadus saida	109.0							no
ULU_08	w2a_2018_224	46247	Boreogadus saida	79.0	2.9	70.6	76.6	80.1	2	State	no
ULU_08	w2a_2018_224	46248	Boreogadus saida	98.0							no
ULU_08	w2a_2018_224	46249	Boreogadus saida	132.0	14.3	111.3	123.5	130.0	1	Resting	no
ULU_08	w2a_2018_224	46250	Boreogadus saida	140.0							no
ULU_08	w2a_2018_224	46251	Boreogadus saida	120.0	9.2	102.9	112.2	117.4	2	Unknown	no
ULU_08	w2a_2018_224	46252	Boreogadus saida	123.0							no
ULU_08	w2a_2018_224	46253	Boreogadus saida	134.0							no
ULU_08	w2a_2018_224	46254	Boreogadus saida	131.0							no
ULU_08	w2a_2018_224	46255	Boreogadus saida	163.0							no
ULU_08	w2a_2018_224	46256	Boreogadus saida	147.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
ULU_08	w2a_2018_224	46257	Boreogadus saida	163.0	29.4	142.5	157.0	165.5	2	Unknown	no
ULU_08	w2a_2018_224	46258	Boreogadus saida	131.0							no
ULU_08	w2a_2018_224	46259	Boreogadus saida	188.0	30.6	161.2	171.5	183.1	2	Unknown	no
ULU_08	w2a_2018_224	46260	Boreogadus saida	126.0							no
ULU_08	w2a_2018_224	46261	Boreogadus saida	120.0							no
ULU_08	w2a_2018_224	46262	Boreogadus saida	116.0	8.0	105.8	112.3	117.4	2	Unknown	no
ULU_08	w2a_2018_224	46263	Boreogadus saida	140.0							no
ULU_08	w2a_2018_224	46264	Boreogadus saida	138.0							no
ULU_08	w2a_2018_224	46265	Boreogadus saida	131.0							no
ULU_08	w2a_2018_224	46266	Boreogadus saida	96.0	5.4	82.2	90.9	95.5	2	State	no
ULU_08	w2a_2018_224	46267	Boreogadus saida	90.0							no
ULU_08	w2a_2018_224	46268	Boreogadus saida	107.0							no
ULU_08	w2a_2018_224	46269	Boreogadus saida	178.0							no
ULU_08	w2a_2018_224	46270	Boreogadus saida	144.0							no
ULU_08	w2a_2018_224	46271	Boreogadus saida	129.0							no
ULU_08	w2a_2018_224	46272	Boreogadus saida	137.0							no
ULU_08	w2a_2018_224	46273	Boreogadus saida	169.0							no
ULU_08	w2a_2018_224	46274	Boreogadus saida	115.0							no
ULU_08	w2a_2018_224	46275	Boreogadus saida	125.0							no
ULU_08	w2a_2018_224	46276	Boreogadus saida	80.0							no
ULU_08	w2a_2018_224	46277	Boreogadus saida	86.0							no
ULU_08	w2a_2018_224	46278	Boreogadus saida	81.0							no
ULU_08	w2a_2018_224	46279	Boreogadus saida	88.0							no
ULU_08	w2a_2018_224	46280	Boreogadus saida	98.0							no
ULU_08	w2a_2018_224	46281	Boreogadus saida	131.0							no
ULU_08	w2a_2018_224	46282	Boreogadus saida	174.0							no
ULU_08	w2a_2018_224	46283	Boreogadus saida	147.0							no
ULU_08	w2a_2018_224	46284	Boreogadus saida	29.0							no
ULU_08	w2a_2018_224	46285	Boreogadus saida	69.0							no
ULU_08	w2a_2018_224	46286	Boreogadus saida	35.0							no
ULU_08	w2a_2018_224	46287	Boreogadus saida	36.0	0.2	34.8					no
ULU_08	w2a_2018_224	46288	Boreogadus saida	35.0	0.2	37.6	40.3	41.4			no
ULU_08	w2a_2018_224	46289	Boreogadus saida	32.0							no
ULU_08	w2a_2018_224	46290	Boreogadus saida	26.0							no
ULU_08	w2a_2018_224	46291	Boreogadus saida	27.0							no
ULU_08	w2a_2018_224	46292	Boreogadus saida	159.0							no
ULU_08	w2a_2018_224	46293	Boreogadus saida	82.0	3.3	74.8	76.4	80.5	1	Spent	no
ULU_08	w2a_2018_224	46294	Boreogadus saida	145.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
ULU_08	w2a_2018_224	46295	Boreogadus saida	151.0							no
ULU_08	w2a_2018_224	46296	Boreogadus saida	74.0							no
ULU_08	w2a_2018_224	46297	Boreogadus saida	160.0							no
ULU_08	w2a_2018_224	46298	Boreogadus saida	161.0							no
ULU_08	w2a_2018_224	46299	Boreogadus saida	137.0							no
ULU_08	w2a_2018_224	46300	Boreogadus saida	79.0							no
ULU_08	w2a_2018_224	46301	Boreogadus saida	141.0							no
ULU_08	w2a_2018_224	46302	Boreogadus saida	74.0							no
ULU_08	w2a_2018_224	46303	Boreogadus saida	125.0	12.6	115.5	125.2	130.8	1	Resting	no
ULU_08	w2a_2018_224	46304	Boreogadus saida	126.0							no
ULU_08	w2a_2018_224	46305	Boreogadus saida	123.0							no
ULU_08	w2a_2018_224	46306	Boreogadus saida	179.0							no
ULU_08	w2a_2018_224	46307	Boreogadus saida	152.0							no
ULU_08	w2a_2018_224	46308	Boreogadus saida	170.0							no
ULU_08	w2a_2018_224	46309	Boreogadus saida	152.0	15.9	128.3	144.3	152.6	2	Unknown	no
ULU_08	w2a_2018_224	46310	Boreogadus saida	78.0	3.1	70.8	75.5	78.0	1	Spent	no
ULU_08	w2a_2018_224	46311	Boreogadus saida	132.0							no
ULU_08	w2a_2018_224	46312	Boreogadus saida	167.0							no
ULU_08	w2a_2018_224	46313	Boreogadus saida	30.0	25.7	146.0	154.3	160.7			no
ULU_08	w2a_2018_224	46314	Boreogadus saida	16.0							no
ULU_08	w2a_2018_224	46315	Boreogadus saida	24.0							no
ULU_08	w2a_2018_224	46316	Boreogadus saida	16.0							no
CPB_11	bbt_2018_230	46317	Eumesogrammus praecisus	77.0	4.8	76.0		87.5	1	Spent	no
CPB_11	bbt_2018_230	46318	Leptoclinus maculatus	107.0	3.9	108.6		119.4	2	State	no
CPB_11	bbt_2018_230	46319	Liparis	16.0	0.1	24.2		25.5			yes
CPB_11	bbt_2018_230	46320	Boreogadus saida	21.0							no
CPB_11	bbt_2018_230	46321	Boreogadus saida	24.0							no
CPB_11	bbt_2018_230	46322	Boreogadus saida	25.0							no
CPB_11	bbt_2018_230	46323	Boreogadus saida	25.0							no
CPB_11	bbt_2018_230	46324	Boreogadus saida	22.0							no
CPB_11	bbt_2018_230	46325	Boreogadus saida	24.0							no
CPB_11	bbt_2018_230	46326	Boreogadus saida	18.0							no
CPB_11	bbt_2018_230	46327	Boreogadus saida	19.0							no
CPB_11	bbt_2018_230	46328	Boreogadus saida	11.0							no
CPB_11	bbt_2018_230	46329	Boreogadus saida	10.0							no
CPB_11	bbt_2018_230	46330	Boreogadus saida	23.0							no
CPB_11	bbt_2018_230	46331	Boreogadus saida	18.0							no
CPB_11	bbt_2018_230	46332	Boreogadus saida	28.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_11	bbt_2018_230	46333	Boreogadus saida	14.0							no
CPB_11	bbt_2018_230	46334	Boreogadus saida	19.0							no
CPB_11	bbt_2018_230	46335	Boreogadus saida	19.0							no
CPB_11	bbt_2018_230	46336	Boreogadus saida	18.0							no
CPB_11	bbt_2018_230	46337	Boreogadus saida	20.0							no
CPB_11	bbt_2018_230	46338	Boreogadus saida	17.0							no
CPB_11	bbt_2018_230	46339	Boreogadus saida	22.0							no
CPB_11	bbt_2018_230	46340	Boreogadus saida	25.0							no
CPB_11	bbt_2018_230	46341	Boreogadus saida	17.0							no
CPB_11	bbt_2018_230	46342	Boreogadus saida	33.0							no
CPB_11	bbt_2018_230	46343	Boreogadus saida	86.0							no
CPB_11	bbt_2018_230	46344	Boreogadus saida	91.0							no
CPB_11	bbt_2018_230	46345	Boreogadus saida	91.0							no
CPB_11	bbt_2018_230	46346	Boreogadus saida	87.0							no
CPB_11	bbt_2018_230	46347	Boreogadus saida	74.0							no
CPB_11	w2a_2018_231	46348	Eumesogrammus praecisus	122.0	11.0	103.9		121.6	1	Resting	no
CPB_11	w2a_2018_231	46349	Eumesogrammus praecisus	130.0	15.9	109.7		127.7	2	Unknown	no
CPB_11	w2a_2018_231	46350	Eumesogrammus praecisus	116.0	10.7	94.8		113.6	1	Resting	no
CPB_11	w2a_2018_231	46351	Eumesogrammus praecisus	128.0	12.2	112.4		127.7	2	Unknown	no
CPB_11	w2a_2018_231	46352	Eumesogrammus praecisus	128.0	14.3	107.9		128.0	1	Resting	no
CPB_11	w2a_2018_231	46353	Eumesogrammus praecisus	184.0	48.9	163.4		185.0			yes
CPB_11	w2a_2018_231	46354	Eumesogrammus praecisus	114.0	10.4	97.7		114.7	1	Resting	no
CPB_11	w2a_2018_231	46355	Eumesogrammus praecisus	77.0	2.8	65.3		76.6	1	Spent	no
CPB_11	w2a_2018_231	46356	Leptoclinus maculatus	107.0	2.9	94.3		103.0	2	Unknown	no
CPB_11	w2a_2018_231	46357	Leptoclinus maculatus	145.0	8.9	131.1		144.0	2	State	no
CPB_11	w2a_2018_231	46358	Leptoclinus maculatus	81.0	0.9	68.7		76.7			no
CPB_11	w2a_2018_231	46359	Eumicrotremus spinosus	53.0	8.1	48.0		55.4	1	Spent	no
CPB_11	w2a_2018_231	46360	Eumicrotremus spinosus	71.0	18.3	60.4		72.8	2	Unknown	no
CPB_11	w2a_2018_231	46361	Leptagonus decagonus	164.0	15.6	144.6		164.0	2	Unknown	no
CPB_11	w2a_2018_231	46362	Aspidophoroides olrikii	69.0	2.0	59.7		68.5	2	Unknown	no
CPB_11	w2a_2018_231	46363	Aspidophoroides olrikii	69.0	1.7	58.8		67.4	1	Resting	no
CPB_11	w2a_2018_231	46364	Triglops pingelii	150.0	21.9	126.7		142.2	1	Resting	no
CPB_11	w2a_2018_231	46365	Artediellus atlanticus	128.0	35.8	112.0		131.3	2	Unknown	no
CPB_11	w2a_2018_231	46366	Artediellus atlanticus	127.0	25.7	102.2		126.1	1	Resting	no
CPB_11	w2a_2018_231	46367	Triglops nybelini	91.0	4.9	79.5		89.7	1	Resting	no
CPB_11	w2a_2018_231	46368	Icelus spatula	76.0	5.1	64.2		75.3	2	Unknown	no
CPB_11	w2a_2018_231	46369	Icelus	59.0	1.7	47.8		56.3			yes
CPB_11	w2a_2018_231	46370	Icelus bicornis	49.0	0.8	40.0		45.7			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_11	w2a_2018_231	46371	Icelus bicornis	57.0	1.4	42.7		51.5	2	State	no
CPB_11	w2a_2018_231	46372	Lycodes marisalbi	50.0	0.4	47.6		49.5			yes
CPB_11	w2a_2018_231	46373	Boreogadus saida	179.0	29.5	151.3	164.8	174.2	2	Unknown	no
CPB_11	w2a_2018_231	46374	Boreogadus saida	92.0							no
CPB_11	w2a_2018_231	46375	Boreogadus saida	167.0	22.0	149.1	161.3	170.7	2	Unknown	no
CPB_11	w2a_2018_231	46376	Boreogadus saida	149.0							no
CPB_11	w2a_2018_231	46377	Boreogadus saida	94.0							no
CPB_11	w2a_2018_231	46378	Boreogadus saida	98.0							no
CPB_11	w2a_2018_231	46379	Boreogadus saida	149.0							no
CPB_11	w2a_2018_231	46380	Boreogadus saida	81.0							no
CPB_11	w2a_2018_231	46381	Boreogadus saida	114.0	10.4	105.2	115.9	118.9	1	Resting	no
CPB_11	w2a_2018_231	46382	Boreogadus saida	150.0							no
CPB_11	w2a_2018_231	46383	Boreogadus saida	169.0	29.1	145.0	159.1	166.4	1	Resting	no
CPB_11	w2a_2018_231	46384	Boreogadus saida	147.0	15.3	133.1	140.8	148.5	2	Unknown	no
CPB_11	w2a_2018_231	46385	Boreogadus saida	129.0							no
CPB_11	w2a_2018_231	46386	Boreogadus saida	108.0	8.9	99.7	106.2	110.2	2	Unknown	no
CPB_11	w2a_2018_231	46387	Boreogadus saida	120.0							no
CPB_11	w2a_2018_231	46388	Boreogadus saida	156.0							no
CPB_11	w2a_2018_231	46389	Boreogadus saida	141.0							no
CPB_11	w2a_2018_231	46390	Boreogadus saida	91.0							no
CPB_11	w2a_2018_231	46391	Boreogadus saida	195.0	31.8	177.9	188.2	197.1	2	Unknown	no
CPB_11	w2a_2018_231	46392	Boreogadus saida	149.0	18.9	125.8	137.6	145.0	1	Resting	no
CPB_11	w2a_2018_231	46393	Boreogadus saida	149.0	18.0	122.6	134.3	143.8	2	Unknown	no
CPB_11	w2a_2018_231	46394	Boreogadus saida	123.0	12.1	105.2	115.6	120.9	1	Resting	no
CPB_11	w2a_2018_231	46395	Liparis	83.0							no
CPB_11	w2a_2018_231	46396	Boreogadus saida	84.0	4.2	77.6	83.2	85.0	1	Spent	no
CPB_11	w2a_2018_231	46397	Boreogadus saida	139.0							no
CPB_11	w2a_2018_231	46398	Boreogadus saida	162.0	22.6	140.4	156.4	163.6	1	Resting	no
CPB_11	w2a_2018_231	46399	Boreogadus saida	131.0	13.1	116.0	123.8	129.4	1	Resting	no
CPB_11	w2a_2018_231	46400	Boreogadus saida	115.0							no
CPB_11	w2a_2018_231	46401	Boreogadus saida	150.0	21.4	135.9	145.2	152.8	2	Unknown	no
CPB_11	w2a_2018_231	46402	Boreogadus saida	143.0	15.6	130.7	140.2	148.7	2	Unknown	no
CPB_11	w2a_2018_231	46403	Boreogadus saida	164.0	19.1	140.3	151.0	158.1	2	Unknown	no
CPB_11	w2a_2018_231	46404	Boreogadus saida	146.0	18.3	140.7	146.4	155.9	1	Resting	no
CPB_11	w2a_2018_231	46405	Boreogadus saida	157.0							no
CPB_11	w2a_2018_231	46406	Boreogadus saida	176.0	28.5	153.5	166.2	172.7	2	Unknown	no
CPB_11	w2a_2018_231	46407	Boreogadus saida	76.0							no
CPB_11	w2a_2018_231	46408	Boreogadus saida	110.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_11	w2a_2018_231	46409	Boreogadus saida	139.0	15.1	123.6	131.6	136.3	2	Unknown	no
CPB_11	w2a_2018_231	46410	Boreogadus saida	130.0	13.5	115.5	124.8	129.6	2	Unknown	no
CPB_11	w2a_2018_231	46411	Boreogadus saida	146.0	14.2	125.3	137.4	142.7	1	Resting	no
CPB_11	w2a_2018_231	46412	Boreogadus saida	136.0							no
CPB_11	w2a_2018_231	46413	Boreogadus saida	86.0							no
CPB_11	w2a_2018_231	46414	Boreogadus saida	77.0	2.5	70.3	76.9	79.3	2	State	no
CPB_11	w2a_2018_231	46415	Boreogadus saida	141.0	16.5	125.9	133.8	141.3	2	Unknown	no
CPB_11	w2a_2018_231	46416	Boreogadus saida	125.0							no
CPB_11	w2a_2018_231	46417	Boreogadus saida	124.0							no
CPB_11	w2a_2018_231	46418	Boreogadus saida	128.0	12.1	114.0	123.5	129.5	2	Unknown	no
CPB_11	w2a_2018_231	46419	Boreogadus saida	158.0	21.2	141.8	151.7	159.8	2	Unknown	no
CPB_11	w2a_2018_231	46420	Boreogadus saida	128.0	12.5	104.4	111.7	117.0	2	Unknown	no
CPB_11	w2a_2018_231	46421	Boreogadus saida	136.0							no
CPB_11	w2a_2018_231	46422	Boreogadus saida	95.0							no
CPB_11	w2a_2018_231	46423	Boreogadus saida	78.0							no
CPB_11	w2a_2018_231	46424	Boreogadus saida	140.0	14.3	127.4	135.6	143.4	1	Resting	no
CPB_11	w2a_2018_231	46425	Boreogadus saida	92.0	5.5	87.2	95.5	96.9	1	Spent	no
CPB_11	w2a_2018_231	46426	Boreogadus saida	92.0							no
CPB_11	w2a_2018_231	46427	Boreogadus saida	107.0							no
CPB_11	w2a_2018_231	46428	Boreogadus saida	129.0							no
CPB_11	w2a_2018_231	46429	Boreogadus saida	96.0							no
CPB_11	w2a_2018_231	46430	Boreogadus saida	154.0	19.4	135.6	148.6	156.8	1	Resting	no
CPB_11	w2a_2018_231	46431	Boreogadus saida	122.0	12.4	107.8	115.0	120.1	1	Resting	no
CPB_11	w2a_2018_231	46432	Boreogadus saida	130.0							no
CPB_11	w2a_2018_231	46433	Boreogadus saida	117.0							no
CPB_11	w2a_2018_231	46434	Boreogadus saida	138.0							no
CPB_11	w2a_2018_231	46435	Boreogadus saida	87.0							no
CPB_11	w2a_2018_231	46436	Boreogadus saida	92.0							no
CPB_11	w2a_2018_231	46437	Boreogadus saida	182.0	34.3	168.8	178.6	188.8	2	Unknown	no
CPB_11	w2a_2018_231	46438	Boreogadus saida	116.0	11.0	103.7	111.4	116.1	1	Spent	no
CPB_11	w2a_2018_231	46439	Boreogadus saida	83.0							no
CPB_11	w2a_2018_231	46440	Boreogadus saida	122.0							no
CPB_11	w2a_2018_231	46441	Boreogadus saida	98.0							no
CPB_11	w2a_2018_231	46442	Boreogadus saida	29.0							no
CPB_11	w2a_2018_231	46443	Boreogadus saida	37.0							no
CPB_11	w2a_2018_231	46444	Boreogadus saida	30.0							no
CPB_11	w2a_2018_231	46445	Boreogadus saida	150.0	18.9	134.6	144.1	152.8	2	Unknown	no
CPB_11	w2a_2018_231	46446	Boreogadus saida	118.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_11	w2a_2018_231	46447	Boreogadus saida	90.0							no
CPB_11	w2a_2018_231	46448	Boreogadus saida	84.0							no
CPB_11	w2a_2018_231	46449	Boreogadus saida	92.0							no
CPB_11	w2a_2018_231	46450	Boreogadus saida	92.0							no
CPB_11	w2a_2018_231	46451	Boreogadus saida	158.0	22.1	144.4	153.8	163.2	2	Unknown	no
CPB_11	w2a_2018_231	46452	Boreogadus saida	93.0							no
CPB_11	w2a_2018_231	46453	Boreogadus saida	117.0							no
CPB_11	w2a_2018_231	46454	Boreogadus saida	121.0							no
CPB_11	w2a_2018_231	46455	Boreogadus saida	125.0	11.4	108.3	117.7	124.4	1	Resting	no
CPB_11	w2a_2018_231	46456	Boreogadus saida	138.0	13.2	118.6	126.3	133.1	1	Resting	no
CPB_11	w2a_2018_231	46457	Boreogadus saida	125.0	13.9	114.5	121.1	125.8	2	Unknown	no
CPB_11	w2a_2018_231	46458	Boreogadus saida	123.0							no
CPB_11	w2a_2018_231	46459	Boreogadus saida	79.0							no
CPB_11	w2a_2018_231	46460	Cottidae	25.0							no
CPB_11	w2a_2018_231	46461	Liparis bathyarticus	24.0	0.1	21.7		23.9	0		no
CPB_10	w2a_2018_239	46462	Eumicrotremus spinosus	99.0	57.0	80.9		98.8			yes
CPB_10	w2a_2018_239	46463	Eumicrotremus spinosus	67.0	20.5	49.8		62.4			yes
CPB_10	w2a_2018_239	46464	Gymnelus retrodorsalis	155.0	9.4	147.5		153.7			yes
CPB_10	w2a_2018_239	46465	Gymnelus retrodorsalis	167.0	12.7	159.2		166.0			yes
CPB_10	w2a_2018_239	46466	Gymnelus retrodorsalis	153.0	9.0	146.1		152.1			yes
CPB_10	w2a_2018_239	46467	Gymnelus retrodorsalis	124.0	4.3	115.7		120.6			yes
CPB_10	w2a_2018_239	46468	Gymnelus retrodorsalis	112.0	3.4	107.6		112.7			yes
CPB_10	w2a_2018_239	46469	Artediellus atlanticus	143.0	50.6	116.6		134.7	1	Resting	no
CPB_10	w2a_2018_239	46470	Artediellus atlanticus	126.0	31.0	102.1		120.5	2	Unknown	no
CPB_10	w2a_2018_239	46471	Artediellus atlanticus	134.0	34.7	110.3		133.3	1	Resting	no
CPB_10	w2a_2018_239	46472	Artediellus atlanticus	102.0	13.7	79.6		97.3	1	Resting	no
CPB_10	w2a_2018_239	46473	Artediellus atlanticus	134.0	31.2	109.4		130.2	1	Resting	no
CPB_10	w2a_2018_239	46474	Artediellus atlanticus	115.0	18.3	94.6		115.6			yes
CPB_10	w2a_2018_239	46475	Artediellus atlanticus	128.0	27.6	102.7		127.0			yes
CPB_10	w2a_2018_239	46476	Artediellus atlanticus	70.0	3.1	52.7		64.8			yes
CPB_10	w2a_2018_239	46477	Artediellus atlanticus	65.0	3.4	51.9		62.7	0		no
CPB_10	w2a_2018_239	46478	Careproctus reinhardti	158.0	60.3	139.2		147.0	2	Unknown	no
CPB_10	w2a_2018_239	46479	Careproctus reinhardti	207.0	125.1	162.0		177.6	2	Unknown	no
CPB_10	w2a_2018_239	46480	Eumesogrammus praecisus	125.0	13.0	104.5		121.0	2	Unknown	no
CPB_10	w2a_2018_239	46481	Icelus bicornis	83.0	7.6	72.3		87.2	2	Unknown	no
CPB_10	w2a_2018_239	46482	Icelus bicornis	61.0	2.3	51.0		60.1	1	Spent	no
CPB_10	w2a_2018_239	46483	Boreogadus saida	161.0							no
CPB_10	w2a_2018_239	46484	Boreogadus saida	141.0	14.8	140.0		150.5	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_10	w2a_2018_239	46485	Boreogadus saida	169.0	22.7	144.8	155.3	163.1	2	Unknown	no
CPB_10	w2a_2018_239	46486	Boreogadus saida	87.0							no
CPB_10	w2a_2018_239	46487	Boreogadus saida	164.0							no
CPB_10	w2a_2018_239	46488	Boreogadus saida	160.0							no
CPB_10	w2a_2018_239	46489	Boreogadus saida	157.0							no
CPB_10	w2a_2018_239	46490	Boreogadus saida	152.0							no
CPB_10	w2a_2018_239	46491	Boreogadus saida	152.0							no
CPB_10	w2a_2018_239	46492	Boreogadus saida	146.0							no
CPB_10	w2a_2018_239	46493	Boreogadus saida	135.0							no
CPB_10	w2a_2018_239	46494	Boreogadus saida	123.0							no
CPB_10	w2a_2018_239	46495	Boreogadus saida	158.0	21.9	142.0	150.0	158.3	1	Resting	no
CPB_10	w2a_2018_239	46496	Boreogadus saida	140.0	14.7	129.7	138.8	142.5	1	State	no
CPB_10	w2a_2018_239	46497	Boreogadus saida	144.0	16.9	134.1	141.6	147.8	1	Resting	no
CPB_10	w2a_2018_239	46498	Boreogadus saida	34.0	0.2						no
CPB_10	w2a_2018_239	46499	Boreogadus saida	160.0	19.4	141.0	150.9	160.3	1	Resting	no
CPB_10	w2a_2018_239	46500	Boreogadus saida	154.0	18.3	131.8	145.0	154.6	1	Resting	no
CPB_10	w2a_2018_239	46501	Boreogadus saida	162.0	20.9	143.8	152.2	161.8	1	Resting	no
CPB_10	w2a_2018_239	46502	Boreogadus saida	175.0	26.6	142.5	150.9	163.2	2	Unknown	no
CPB_10	w2a_2018_239	46503	Boreogadus saida	181.0	30.0	160.9	175.6	185.8	2	Unknown	no
CPB_10	w2a_2018_239	46504	Boreogadus saida	180.0							no
CPB_10	w2a_2018_239	46505	Boreogadus saida	98.0	7.0	91.5	97.7	99.2	2	State	no
CPB_10	w2a_2018_239	46506	Boreogadus saida	147.0	18.7	134.7	145.4	156.3	2	Unknown	no
CPB_10	w2a_2018_239	46507	Boreogadus saida	172.0	24.9	138.5	148.2	161.9	2	Unknown	no
CPB_10	w2a_2018_239	46508	Boreogadus saida	135.0	15.4	117.0	127.4	133.9	1	Resting	no
CPB_10	w2a_2018_239	46509	Boreogadus saida	177.0	23.5	146.0	155.1	167.2	2	Unknown	no
CPB_10	w2a_2018_239	46510	Boreogadus saida	160.0	20.0	133.4	148.4	156.8	2	Unknown	no
CPB_10	w2a_2018_239	46511	Boreogadus saida	170.0							no
CPB_10	w2a_2018_239	46512	Boreogadus saida	194.0	37.0	176.9	188.1	200.2	2	Unknown	no
CPB_10	w2a_2018_239	46513	Boreogadus saida	100.0	7.3	93.1	98.7	103.5	2	State	no
CPB_10	w2a_2018_239	46514	Boreogadus saida	148.0	19.4	130.7	140.4	146.7	2	Unknown	no
CPB_10	w2a_2018_239	46515	Boreogadus saida	159.0							no
CPB_10	w2a_2018_239	46516	Boreogadus saida	144.0	16.9	129.5	142.1	149.0	2	Unknown	no
CPB_10	w2a_2018_239	46517	Boreogadus saida	129.0							no
CPB_10	w2a_2018_239	46518	Boreogadus saida	182.0	28.1	162.5	176.6	189.2	2	Unknown	no
CPB_10	w2a_2018_239	46519	Boreogadus saida	143.0	15.8	130.3	138.3	144.7	2	Unknown	no
CPB_10	w2a_2018_239	46520	Boreogadus saida	138.0							no
CPB_10	w2a_2018_239	46521	Boreogadus saida	138.0							no
CPB_10	w2a_2018_239	46522	Boreogadus saida	158.0	21.0	133.3	143.0	149.0	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_10	w2a_2018_239	46523	Boreogadus saida	170.0	22.2	144.8	156.5	172.3	2	Unknown	no
CPB_10	w2a_2018_239	46524	Boreogadus saida	142.0	15.3	118.5	132.5	139.8	1	Resting	no
CPB_10	w2a_2018_239	46525	Boreogadus saida	143.0	16.6	131.3	139.5	146.5	1	Resting	no
CPB_10	w2a_2018_239	46526	Boreogadus saida	161.0							no
CPB_10	w2a_2018_239	46527	Boreogadus saida	141.0	14.2	126.4	136.0	142.1	2	Unknown	no
CPB_10	w2a_2018_239	46528	Boreogadus saida	194.0	36.3	169.2	183.9	192.2	2	Unknown	no
CPB_10	w2a_2018_239	46529	Boreogadus saida	149.0							no
CPB_10	w2a_2018_239	46530	Boreogadus saida	168.0	24.3	152.9	162.4	170.6	1	Resting	no
CPB_10	w2a_2018_239	46531	Boreogadus saida	185.0							no
CPB_10	w2a_2018_239	46532	Boreogadus saida	168.0							no
CPB_10	w2a_2018_239	46533	Boreogadus saida	147.0							no
CPB_10	w2a_2018_239	46534	Boreogadus saida	162.0	18.5	141.8	150.2	158.8	2	Unknown	no
CPB_10	w2a_2018_239	46535	Boreogadus saida	170.0							no
CPB_10	w2a_2018_239	46536	Boreogadus saida	154.0							no
CPB_10	w2a_2018_239	46537	Boreogadus saida	177.0	24.8	154.9	165.4	175.4	2	Unknown	no
CPB_10	w2a_2018_239	46538	Boreogadus saida	190.0	30.0	164.6	174.3	183.9	2	Unknown	no
CPB_10	w2a_2018_239	46539	Boreogadus saida	154.0	18.6	128.3	135.7	141.1	2	Unknown	no
CPB_10	w2a_2018_239	46540	Boreogadus saida	146.0							no
CPB_10	w2a_2018_239	46541	Boreogadus saida	145.0							no
CPB_10	w2a_2018_239	46542	Boreogadus saida	183.0							no
CPB_10	w2a_2018_239	46543	Boreogadus saida	141.0	15.7	126.1	136.1	143.4	1	Resting	no
CPB_10	w2a_2018_239	46544	Boreogadus saida	189.0	32.5	164.0	174.7	189.2	2	Unknown	no
CPB_10	w2a_2018_239	46545	Boreogadus saida	160.0	20.6	145.9	153.6	164.0	1	Resting	no
CPB_10	w2a_2018_239	46546	Boreogadus saida	165.0	21.2	148.6	156.5	167.8	2	Unknown	no
CPB_10	w2a_2018_239	46547	Boreogadus saida	151.0	16.2	131.8	141.3	150.4	1	Resting	no
CPB_10	w2a_2018_239	46548	Boreogadus saida	135.0							no
CPB_10	w2a_2018_239	46549	Boreogadus saida	175.0							no
CPB_10	w2a_2018_239	46550	Boreogadus saida	163.0							no
CPB_10	w2a_2018_239	46551	Boreogadus saida	150.0	15.3	135.0	145.1	152.8	2	Unknown	no
CPB_10	w2a_2018_239	46552	Boreogadus saida	187.0	34.7	170.3	182.1	193.8	2	Unknown	no
CPB_10	w2a_2018_239	46553	Boreogadus saida	151.0							no
CPB_10	w2a_2018_239	46554	Boreogadus saida	162.0							no
CPB_10	w2a_2018_239	46555	Boreogadus saida	155.0							no
CPB_10	w2a_2018_239	46556	Boreogadus saida	171.0							no
CPB_10	w2a_2018_239	46557	Boreogadus saida	186.0	28.4	166.7	175.8	182.4	1	Resting	no
CPB_10	w2a_2018_239	46558	Boreogadus saida	172.0	22.5	148.4	158.0	165.9	1	Resting	no
CPB_10	w2a_2018_239	46559	Boreogadus saida	39.0	0.2	32.5		34.7			no
CPB_10	w2a_2018_239	46560	Boreogadus saida	166.0	28.5	146.8	156.5	166.4	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_10	w2a_2018_239	46561	Boreogadus saida	139.0	14.6	118.7	125.0	133.2	1	Resting	no
CPB_10	w2a_2018_239	46562	Boreogadus saida	145.0							no
CPB_10	w2a_2018_239	46563	Boreogadus saida	153.0							no
CPB_10	w2a_2018_239	46564	Boreogadus saida	159.0							no
CPB_10	w2a_2018_239	46565	Boreogadus saida	174.0							no
CPB_10	w2a_2018_239	46566	Boreogadus saida	150.0							no
CPB_10	w2a_2018_239	46567	Boreogadus saida	179.0	24.2	153.8	169.2	177.6	2	Unknown	no
CPB_10	w2a_2018_239	46568	Boreogadus saida	153.0							no
CPB_10	w2a_2018_239	46569	Boreogadus saida	149.0	21.4	122.8	140.1	142.6	2	Unknown	no
CPB_10	w2a_2018_239	46570	Boreogadus saida	143.0							no
CPB_10	w2a_2018_239	46571	Boreogadus saida	135.0							no
CPB_10	w2a_2018_239	46572	Boreogadus saida	157.0	22.2	147.6	159.6	167.6	2	Unknown	no
CPB_10	w2a_2018_239	46573	Boreogadus saida	160.0	18.4	143.7	150.4	157.4	1	Resting	no
CPB_10	w2a_2018_239	46574	Boreogadus saida	212.0	66.8	184.5	202.7	213.8	2	Unknown	no
CPB_10	w2a_2018_239	46575	Boreogadus saida	171.0	22.4	155.1	165.9	173.6	2	Unknown	no
CPB_10	w2a_2018_239	46576	Boreogadus saida	128.0							no
CPB_10	w2a_2018_239	46577	Boreogadus saida	154.0							no
CPB_10	w2a_2018_239	46578	Boreogadus saida	165.0							no
CPB_10	w2a_2018_239	46579	Boreogadus saida	157.0							no
CPB_10	w2a_2018_239	46580	Boreogadus saida	151.0							no
CPB_10	w2a_2018_239	46581	Boreogadus saida	138.0							no
CPB_10	w2a_2018_239	46582	Boreogadus saida	149.0							no
CPB_10	w2a_2018_239	46583	Boreogadus saida	87.0	5.3	85.1	90.3	92.9	1	Spent	no
CPB_10	w2a_2018_239	46584	Boreogadus saida	162.0	21.5	147.6	159.8	167.0	2	Unknown	no
CPB_10	w2a_2018_239	46585	Boreogadus saida	141.0							no
CPB_10	w2a_2018_239	46586	Boreogadus saida	130.0							no
CPB_10	w2a_2018_239	46587	Boreogadus saida	145.0							no
CPB_10	w2a_2018_239	46588	Boreogadus saida	130.0							no
CPB_10	w2a_2018_239	46589	Boreogadus saida	187.0	34.7	163.9	176.0	188.9	2	Unknown	no
CPB_10	w2a_2018_239	46590	Boreogadus saida	85.0							no
CPB_10	w2a_2018_239	46591	Boreogadus saida	168.0	27.1	134.1	147.1	159.3	1	Resting	no
CPB_10	w2a_2018_239	46592	Boreogadus saida	180.0							no
CPB_10	w2a_2018_239	46593	Boreogadus saida	145.0	17.0	133.9	142.2	148.7	1	Resting	no
CPB_10	w2a_2018_239	46594	Boreogadus saida	167.0							no
CPB_10	w2a_2018_239	46595	Boreogadus saida	155.0	17.4	130.1	142.2	151.7	2	Unknown	no
CPB_10	w2a_2018_239	46596	Boreogadus saida	156.0							no
CPB_10	w2a_2018_239	46597	Boreogadus saida	158.0							no
CPB_10	w2a_2018_239	46598	Boreogadus saida	150.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_10	w2a_2018_239	46599	Boreogadus saida	129.0	15.1	120.1	128.6	134.6	2	Unknown	no
CPB_10	w2a_2018_239	46600	Boreogadus saida	191.0	45.6	178.1	191.9	205.5	2	Unknown	no
CPB_10	w2a_2018_239	46601	Boreogadus saida	154.0							no
CPB_10	w2a_2018_239	46602	Boreogadus saida	144.0							no
CPB_10	w2a_2018_239	46603	Boreogadus saida	135.0							no
CPB_10	w2a_2018_239	46604	Boreogadus saida	174.0							no
CPB_10	w2a_2018_239	46605	Boreogadus saida	231.0	54.2	200.6	214.0	226.4	2	Unknown	no
CPB_10	w2a_2018_239	46606	Boreogadus saida	149.0							no
CPB_10	w2a_2018_239	46607	Boreogadus saida	157.0							no
CPB_10	w2a_2018_239	46608	Boreogadus saida	168.0							no
CPB_10	w2a_2018_239	46609	Boreogadus saida	157.0							no
CPB_10	w2a_2018_239	46610	Boreogadus saida	136.0	14.6	123.2	131.3	137.6	2	Unknown	no
CPB_10	w2a_2018_239	46611	Boreogadus saida	176.0	33.1	153.8	167.8	179.0	2	Unknown	no
CPB_10	w2a_2018_239	46612	Boreogadus saida	162.0							no
CPB_10	w2a_2018_239	46613	Boreogadus saida	30.0	12.7	120.7	129.8	137.1			no
CPB_10	w2a_2018_239	46614	Boreogadus saida	135.0							no
CPB_10	w2a_2018_239	46615	Boreogadus saida	196.0							no
CPB_10	w2a_2018_239	46616	Boreogadus saida	158.0							no
CPB_10	w2a_2018_239	46617	Boreogadus saida	150.0							no
CPB_10	w2a_2018_239	46618	Boreogadus saida	160.0							no
CPB_10	w2a_2018_239	46619	Boreogadus saida	171.0							no
CPB_10	w2a_2018_239	46620	Boreogadus saida	142.0							no
CPB_10	w2a_2018_239	46621	Boreogadus saida	80.0	3.0	68.7	77.8	80.9	1	Spent	no
CPB_10	w2a_2018_239	46622	Boreogadus saida	125.0							no
CPB_10	w2a_2018_239	46623	Boreogadus saida	148.0							no
CPB_10	w2a_2018_239	46624	Boreogadus saida	158.0							no
CPB_10	w2a_2018_239	46625	Boreogadus saida	155.0	16.0	134.4	142.6	149.9	2	Unknown	no
CPB_10	w2a_2018_239	46626	Boreogadus saida	155.0							no
CPB_10	w2a_2018_239	46627	Boreogadus saida	123.0							no
CPB_10	w2a_2018_239	46628	Boreogadus saida	51.0	0.3	38.1	41.7	42.2			no
CPB_10	w2a_2018_239	46629	Boreogadus saida	178.0	27.5	162.6	175.3	182.7	2	Unknown	no
CPB_10	w2a_2018_239	46630	Arctogadus glacialis	149.0							no
CPB_10	w2a_2018_239	46631	Liparis fabricii	24.0	0.1	22.9		25.1			yes
CPB_10	w2a_2018_239	46640	Boreogadus saida	188.0	36.0	171.3	181.5	187.4	1	Spent	no
CPB_10	w2a_2018_239	46641	Boreogadus saida	199.0	50.6	184.7	196.9	202.5	2	Unknown	no
CPB_10	w2a_2018_239	46642	Boreogadus saida	211.0	56.2	194.1	202.2	212.6	2	Unknown	no
AMG_03	w2a_2018_240	46643	Lycodes seminudus	320.0	152.8	301.0		311.2	1	Resting	no
AMG_03	w2a_2018_240	46644	Lycodes seminudus	205.0	36.9	193.7		200.0	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_03	w2a_2018_240	46645	Lycodes seminudus	148.0	16.1	138.2		143.1	1	Resting	no
AMG_03	w2a_2018_240	46646	Lycodes seminudus	147.0	14.8	141.3		148.3	2	Unknown	no
AMG_03	w2a_2018_240	46647	Liparis fabricii	96.0	9.0	78.7			2	Unknown	no
AMG_03	w2a_2018_240	46648	Liparis bathyartcticus	23.0	0.2	22.2		25.5	0		no
AMG_03	w2a_2018_240	46649	Careproctus reinhardti	48.0	0.8	50.6		56.0	0		no
AMG_03	w2a_2018_240	46650	Careproctus reinhardti	47.0	0.6	41.6		44.5			no
AMG_03	w2a_2018_240	46651	Boreogadus saida	154.0							no
AMG_03	w2a_2018_240	46652	Boreogadus saida	192.0	33.7	171.2	181.3	194.7	2	Unknown	no
AMG_03	w2a_2018_240	46653	Boreogadus saida	31.0							no
AMG_03	w2a_2018_240	46654	Boreogadus saida	171.0							no
AMG_03	w2a_2018_240	46655	Boreogadus saida	167.0							no
AMG_03	w2a_2018_240	46656	Boreogadus saida	164.0							no
AMG_03	w2a_2018_240	46657	Boreogadus saida	181.0	32.3	157.7	169.9	179.6	2	Unknown	no
AMG_03	w2a_2018_240	46658	Boreogadus saida	161.0							no
AMG_03	w2a_2018_240	46659	Boreogadus saida	175.0							no
AMG_03	w2a_2018_240	46660	Boreogadus saida	133.0							no
AMG_03	w2a_2018_240	46661	Boreogadus saida	153.0							no
AMG_03	w2a_2018_240	46662	Boreogadus saida	147.0							no
AMG_03	w2a_2018_240	46663	Boreogadus saida	171.0							no
AMG_03	w2a_2018_240	46664	Boreogadus saida	165.0							no
AMG_03	w2a_2018_240	46665	Boreogadus saida	150.0							no
AMG_03	w2a_2018_240	46666	Boreogadus saida	158.0	23.7	147.0	157.2	165.9	2	Unknown	no
AMG_03	w2a_2018_240	46667	Boreogadus saida	152.0	30.7	150.3	164.7	174.4	2	Unknown	no
AMG_03	w2a_2018_240	46668	Boreogadus saida	178.0	19.0	137.6	146.1	152.9	2	Unknown	no
AMG_03	w2a_2018_240	46669	Boreogadus saida	140.0							no
AMG_03	w2a_2018_240	46670	Boreogadus saida	162.0							no
AMG_03	w2a_2018_240	46671	Boreogadus saida	160.0	22.7	146.7	156.1	164.6	2	Unknown	no
AMG_03	w2a_2018_240	46672	Boreogadus saida	173.0							no
AMG_03	w2a_2018_240	46673	Boreogadus saida	154.0							no
AMG_03	w2a_2018_240	46674	Boreogadus saida	133.0							no
AMG_03	w2a_2018_240	46675	Boreogadus saida	176.0	31.6	156.5	167.3	175.4	2	Unknown	no
AMG_03	w2a_2018_240	46676	Boreogadus saida	145.0							no
AMG_03	w2a_2018_240	46677	Boreogadus saida	159.0							no
AMG_03	w2a_2018_240	46678	Boreogadus saida	179.0	27.5	159.7	175.9	180.7	2	Unknown	no
AMG_03	w2a_2018_240	46679	Boreogadus saida	154.0							no
AMG_03	w2a_2018_240	46680	Boreogadus saida	124.0							no
AMG_03	w2a_2018_240	46681	Boreogadus saida	123.0	10.1	104.5	117.0	121.2	2	State	no
AMG_03	w2a_2018_240	46682	Boreogadus saida	138.0	14.1	109.1	120.4	129.9	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_03	w2a_2018_240	46683	Boreogadus saida	122.0							no
AMG_03	w2a_2018_240	46684	Boreogadus saida	163.0	25.2	135.0	150.5	158.9	1	Resting	no
AMG_03	w2a_2018_240	46685	Boreogadus saida	161.0							no
AMG_03	w2a_2018_240	46686	Boreogadus saida	154.0							no
AMG_03	w2a_2018_240	46687	Boreogadus saida	159.0							no
AMG_03	w2a_2018_240	46688	Boreogadus saida	150.0							no
AMG_03	w2a_2018_240	46689	Boreogadus saida	159.0							no
AMG_03	w2a_2018_240	46690	Boreogadus saida	145.0							no
AMG_03	w2a_2018_240	46691	Boreogadus saida	167.0							no
AMG_03	w2a_2018_240	46692	Boreogadus saida	154.0							no
AMG_03	w2a_2018_240	46693	Boreogadus saida	144.0							no
AMG_03	w2a_2018_240	46694	Boreogadus saida	128.0							no
AMG_03	w2a_2018_240	46695	Boreogadus saida	120.0							no
AMG_03	w2a_2018_240	46696	Boreogadus saida	135.0							no
AMG_03	w2a_2018_240	46697	Boreogadus saida	152.0							no
AMG_03	w2a_2018_240	46698	Boreogadus saida	179.0	15.3	122.1	133.8	141.8	1	Resting	no
AMG_03	w2a_2018_240	46699	Boreogadus saida	140.0							no
AMG_03	w2a_2018_240	46900	Boreogadus saida	29.0							no
AMG_03	w2a_2018_240	46901	Boreogadus saida	34.0							no
AMG_03	w2a_2018_240	46902	Boreogadus saida	35.0							no
AMG_03	w2a_2018_240	46903	Boreogadus saida	29.0							no
AMG_03	w2a_2018_240	46904	Boreogadus saida	34.0							no
AMG_03	w2a_2018_240	46905	Boreogadus saida	35.0	0.2	29.5					no
AMG_03	w2a_2018_240	46906	Boreogadus saida	34.0	0.2	31.2	32.7	34.5			no
AMG_03	w2a_2018_240	46907	Boreogadus saida	31.0	0.1	26.1		28.3			no
AMG_03	w2a_2018_240	46908	Boreogadus saida	33.0							no
AMG_03	w2a_2018_240	46909	Boreogadus saida	24.0							no
AMG_03	w2a_2018_240	46910	Boreogadus saida	31.0							no
AMG_03	w2a_2018_240	46911	Boreogadus saida	32.0							no
AMG_03	w2a_2018_240	46912	Boreogadus saida	28.0							no
AMG_03	w2a_2018_240	46913	Boreogadus saida	29.0							no
AMG_03	w2a_2018_240	46914	Boreogadus saida	159.0							no
AMG_03	w2a_2018_240	46915	Boreogadus saida	142.0	17.5	126.6	138.3	143.8	1	Resting	no
AMG_03	w2a_2018_240	46916	Boreogadus saida	171.0	30.4	154.7	162.5	173.0	2	Unknown	no
AMG_03	w2a_2018_240	46917	Boreogadus saida	82.0	3.8	76.4	82.4	89.0	2	State	no
AMG_03	w2a_2018_240	46918	Boreogadus saida	83.0							no
AMG_03	w2a_2018_240	46919	Boreogadus saida	140.0							no
AMG_03	w2a_2018_240	46920	Boreogadus saida	114.0	10.3	107.7	116.3	120.0	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_03	w2a_2018_240	46921	Boreogadus saida	124.0	12.5	114.4	122.2	130.8	2	Unknown	no
AMG_03	w2a_2018_240	46922	Boreogadus saida	128.0	14.8	106.9	115.0	119.7	1	Resting	no
AMG_03	w2a_2018_240	46923	Boreogadus saida	167.0							no
AMG_03	w2a_2018_240	46924	Boreogadus saida	126.0							no
AMG_03	w2a_2018_240	46925	Boreogadus saida	129.0							no
AMG_03	w2a_2018_240	46926	Boreogadus saida	176.0	23.4	144.7	159.9	170.0	2	Unknown	no
AMG_03	w2a_2018_240	46927	Boreogadus saida	125.0							no
AMG_03	w2a_2018_240	46928	Boreogadus saida	153.0	21.3	141.7	152.7	157.8	1	Resting	no
AMG_03	w2a_2018_240	46929	Boreogadus saida	154.0							no
AMG_03	w2a_2018_240	46930	Boreogadus saida	162.0							no
AMG_03	w2a_2018_240	46931	Boreogadus saida	180.0	31.4	167.3	177.8	188.9	2	Unknown	no
AMG_03	w2a_2018_240	46932	Boreogadus saida	124.0							no
AMG_03	w2a_2018_240	46933	Boreogadus saida	132.0	12.4	118.2	125.3	128.3	2	Unknown	no
AMG_03	w2a_2018_240	46934	Boreogadus saida	155.0							no
AMG_03	w2a_2018_240	46935	Boreogadus saida	134.0							no
AMG_03	w2a_2018_240	46936	Boreogadus saida	146.0							no
AMG_03	w2a_2018_240	46937	Boreogadus saida	159.0	21.8	126.0	146.0	153.6	2	Unknown	no
AMG_03	w2a_2018_240	46938	Boreogadus saida	139.0							no
AMG_03	w2a_2018_240	46939	Boreogadus saida	136.0							no
AMG_03	w2a_2018_240	46940	Boreogadus saida	168.0	23.8	153.7	161.3	169.4	2	Unknown	no
AMG_03	w2a_2018_240	46941	Boreogadus saida	122.0	13.0	109.3	117.4	124.4	1	Resting	no
AMG_03	w2a_2018_240	46942	Boreogadus saida	118.0							no
AMG_03	w2a_2018_240	46943	Boreogadus saida	138.0							no
AMG_03	w2a_2018_240	46944	Boreogadus saida	155.0	22.7	140.6	152.2	157.2	2	Unknown	no
AMG_03	w2a_2018_240	46945	Boreogadus saida	152.0	20.5	142.2	151.2	158.5	1	Resting	no
AMG_03	w2a_2018_240	46946	Boreogadus saida	162.0							no
AMG_03	w2a_2018_240	46947	Boreogadus saida	32.0							no
AMG_03	w2a_2018_240	46948	Boreogadus saida	36.0	0.1	27.1					no
AMG_03	w2a_2018_240	46949	Boreogadus saida	31.0							no
AMG_03	w2a_2018_240	46950	Boreogadus saida	36.0							no
AMG_03	w2a_2018_240	46952	Boreogadus saida	32.0							no
AMG_03	w2a_2018_240	46953	Boreogadus saida	31.0							no
AMG_03	w2a_2018_240	46954	Boreogadus saida	32.0							no
AMG_03	w2a_2018_240	46955	Boreogadus saida	96.0							no
AMG_03	w2a_2018_240	46956	Boreogadus saida	159.0							no
AMG_03	w2a_2018_240	46957	Boreogadus saida	158.0							no
AMG_03	w2a_2018_240	46958	Boreogadus saida	119.0							no
AMG_03	w2a_2018_240	46959	Boreogadus saida	156.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_03	w2a_2018_240	46960	Boreogadus saida	144.0	17.3	133.9	140.2	145.5	1	Resting	no
AMG_03	w2a_2018_240	46961	Boreogadus saida	149.0							no
AMG_03	w2a_2018_240	46962	Boreogadus saida	153.0							no
AMG_03	w2a_2018_240	46963	Boreogadus saida	159.0							no
AMG_03	w2a_2018_240	46964	Boreogadus saida	173.0	29.9	152.8	173.6	180.4	2	Unknown	no
AMG_03	w2a_2018_240	46965	Boreogadus saida	157.0							no
AMG_03	w2a_2018_240	46966	Boreogadus saida	151.0							no
AMG_03	w2a_2018_240	46967	Boreogadus saida	116.0							no
AMG_03	w2a_2018_240	46968	Boreogadus saida	149.0							no
AMG_03	w2a_2018_240	46969	Boreogadus saida	117.0							no
AMG_03	w2a_2018_240	46970	Boreogadus saida	142.0							no
AMG_03	w2a_2018_240	46971	Boreogadus saida	139.0							no
AMG_03	w2a_2018_240	46972	Boreogadus saida	158.0							no
AMG_03	w2a_2018_240	46973	Boreogadus saida	161.0							no
AMG_03	w2a_2018_240	46974	Boreogadus saida	124.0							no
AMG_03	w2a_2018_240	46975	Boreogadus saida	123.0							no
AMG_03	w2a_2018_240	46976	Boreogadus saida	126.0	15.0	108.4	115.4	125.5	1	Resting	no
AMG_03	w2a_2018_240	46977	Boreogadus saida	140.0	16.9	123.8	130.5	135.8	1	Resting	no
AMG_03	w2a_2018_240	46978	Boreogadus saida	118.0							no
AMG_03	w2a_2018_240	46979	Boreogadus saida	163.0	26.5	151.6	159.9	171.6	1	Resting	no
AMG_03	w2a_2018_240	46980	Boreogadus saida	159.0	20.5	145.8	154.2	164.0	1	Resting	no
AMG_03	w2a_2018_240	46981	Boreogadus saida	131.0	11.4	114.7	119.5	127.7	2	Unknown	no
AMG_03	w2a_2018_240	46982	Boreogadus saida	129.0							no
AMG_03	w2a_2018_240	46983	Boreogadus saida	136.0							no
AMG_03	w2a_2018_240	46984	Boreogadus saida	173.0	24.6	157.8	170.1	176.6	2	Unknown	no
AMG_03	w2a_2018_240	46985	Boreogadus saida	155.0							no
AMG_03	w2a_2018_240	46986	Boreogadus saida	124.0							no
AMG_03	w2a_2018_240	46987	Boreogadus saida	106.0							no
AMG_03	w2a_2018_240	46988	Boreogadus saida	140.0	16.0	134.6	145.9	152.9	1	Resting	no
AMG_03	w2a_2018_240	46989	Boreogadus saida	139.0							no
AMG_03	w2a_2018_240	46990	Boreogadus saida	117.0	9.1	103.6	106.3	111.5	1	Resting	no
AMG_03	w2a_2018_240	46991	Boreogadus saida	148.0	20.1	138.5	146.4	155.4	2	Unknown	no
AMG_03	w2a_2018_240	46992	Boreogadus saida	122.0							no
AMG_03	w2a_2018_240	46993	Boreogadus saida	128.0	12.9	116.1	123.8	129.9	1	Resting	no
AMG_03	w2a_2018_240	46994	Boreogadus saida	149.0	16.9	125.5	139.7	146.6	1	Resting	no
AMG_03	w2a_2018_240	46995	Boreogadus saida	110.0							no
AMG_03	w2a_2018_240	46996	Boreogadus saida	179.0	33.1	153.4	169.2	178.4	2	Unknown	no
AMG_03	w2a_2018_240	46997	Boreogadus saida	146.0	19.9	132.3	141.2	147.9	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_03	w2a_2018_240	46998	Boreogadus saida	115.0							no
AMG_03	w2a_2018_240	46999	Boreogadus saida	118.0	10.8	110.1	116.3	121.3	2	Unknown	no
AMG_03	w2a_2018_240	47000	Boreogadus saida	162.0	23.4	146.1	160.5	165.6	2	Unknown	no
AMG_03	w2a_2018_240	47001	Boreogadus saida	131.0	14.4	123.1	135.0	140.5	2	Unknown	no
AMG_03	w2a_2018_240	47002	Boreogadus saida	109.0							no
AMG_03	w2a_2018_240	47003	Boreogadus saida	131.0	14.2	123.3	132.3	136.1	2	Unknown	no
AMG_03	w2a_2018_240	47004	Boreogadus saida	78.0							no
AMG_03	w2a_2018_240	47005	Boreogadus saida	120.0							no
AMG_03	w2a_2018_240	47006	Boreogadus saida	135.0	15.1	118.5	127.9	135.7	2	Unknown	no
AMG_03	w2a_2018_240	47007	Boreogadus saida	110.0	8.9	104.3	113.4	118.7	1	Resting	no
AMG_03	w2a_2018_240	47008	Boreogadus saida	131.0	14.2	123.4	131.1	140.2	2	Unknown	no
AMG_03	w2a_2018_240	47009	Boreogadus saida	104.0	13.8	114.6	125.0	130.7	1	Resting	no
AMG_03	w2a_2018_240	47010	Boreogadus saida	125.0							no
AMG_03	w2a_2018_240	47011	Boreogadus saida	139.0	15.3	127.0	133.4	139.7	1	Resting	no
AMG_03	w2a_2018_240	47012	Boreogadus saida	146.0							no
AMG_03	w2a_2018_240	47013	Boreogadus saida	127.0							no
AMG_03	w2a_2018_240	47014	Boreogadus saida	132.0							no
AMG_03	w2a_2018_240	47015	Boreogadus saida	131.0	15.0	125.7	136.2	142.1	1	Resting	no
AMG_03	w2a_2018_240	47016	Boreogadus saida	116.0							no
AMG_03	w2a_2018_240	47017	Boreogadus saida	154.0	21.0	134.5	147.6	155.3	2	Unknown	no
AMG_03	w2a_2018_240	47018	Boreogadus saida	134.0							no
AMG_03	w2a_2018_240	47019	Boreogadus saida	131.0							no
AMG_03	w2a_2018_240	47020	Boreogadus saida	160.0							no
AMG_03	w2a_2018_240	47021	Boreogadus saida	33.0							no
AMG_03	w2a_2018_240	47022	Boreogadus saida	30.0							no
AMG_03	w2a_2018_240	47023	Boreogadus saida	34.0							no
AMG_03	w2a_2018_240	47024	Boreogadus saida	32.0	0.1	26.3		30.0			no
AMG_03	w2a_2018_240	47025	Boreogadus saida	32.0							no
AMG_03	w2a_2018_240	47026	Leptagonus decagonus	23.0	0.0						no
AMG_03	w2a_2018_240	47027	Careproctus reinhardti	41.0	0.7	42.1		43.4	2	Unknown	no
AMG_03	w2a_2018_240	47028	Careproctus reinhardti	33.0	0.4	31.0					no
AMG_03	w2a_2018_240	47029	Careproctus reinhardti	32.0	0.5	38.5			2	State	no
AMG_03	w2a_2018_240	47030	Boreogadus saida	25.0							no
AMG_03	w2a_2018_240	47031	Boreogadus saida	24.0							no
CPB_02	bbt_2018_253	47032	Boreogadus saida	91.0	5.6	84.4	87.1	92.1	1	Spent	no
CPB_02	bbt_2018_253	47033	Boreogadus saida	92.0	5.5	81.8	87.1	90.9	1	Spent	no
CPB_02	bbt_2018_253	47034	Aspidophoroides olrikii	46.0	0.5	38.8		44.8			no
CPB_02	bbt_2018_253	47035	Aspidophoroides olrikii	46.0	0.6	38.6		45.9			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	bbt_2018_253	47036	Aspidophoroides olrikii	51.0	0.8	44.0		49.3			no
CPB_02	bbt_2018_253	47037	Aspidophoroides olrikii	52.0	0.8	47.7		52.0			no
CPB_02	bbt_2018_253	47038	Aspidophoroides olrikii	45.0	0.5	40.1		44.9			no
CPB_02	bbt_2018_253	47039	Aspidophoroides olrikii	57.0	1.2	49.8		56.2			no
CPB_02	bbt_2018_253	47040	Aspidophoroides olrikii	51.0	0.7	45.3		49.5			no
CPB_02	bbt_2018_253	47041	Anisarchus medius	109.0	3.3	95.9		108.6	2	State	no
CPB_02	bbt_2018_253	47042	Anisarchus medius	80.0	1.5	72.5		82.7	2	State	no
CPB_02	bbt_2018_253	47043	Anisarchus medius	81.0	1.2	70.4		78.7	2	State	no
CPB_02	bbt_2018_253	47044	Leptoclinus maculatus	114.0	3.5	101.5		110.9	1	Spent	no
CPB_02	bbt_2018_253	47045	Anisarchus medius	91.0	1.9	78.6		88.0	2	State	no
CPB_02	bbt_2018_253	47046	Anisarchus medius	101.0	3.4	91.1		102.7	2	Unknown	no
CPB_02	bbt_2018_253	47047	Anisarchus medius	98.0	2.3	86.3		97.4	2	State	no
CPB_02	bbt_2018_253	47048	Anisarchus medius	98.0	2.6	84.3		94.6	2	State	no
CPB_02	bbt_2018_253	47049	Anisarchus medius	69.0	1.0	63.2		70.4	2	State	no
CPB_02	bbt_2018_253	47050	Anisarchus medius	84.0	1.5	73.4		79.3	2	State	no
CPB_02	bbt_2018_253	47051	Anisarchus medius	96.0	2.8	87.3		99.1	2	Unknown	no
CPB_02	bbt_2018_253	47052	Anisarchus medius	66.0	0.7	57.0		64.4			no
CPB_02	bbt_2018_253	47053	Anisarchus medius	52.0	0.4	45.8		49.6	0		no
CPB_02	bbt_2018_253	47054	Anisarchus medius	60.0	0.5	50.2		56.2	0		no
CPB_02	bbt_2018_253	47055	Anisarchus medius	67.0	0.8	56.9		63.8	2	State	no
CPB_02	bbt_2018_253	47056	Anisarchus medius	73.0	1.0	63.7		71.8	1	Spent	no
CPB_02	bbt_2018_253	47057	Anisarchus medius	64.0	0.7	55.5		62.6	0		no
CPB_02	bbt_2018_253	47058	Anisarchus medius	64.0	0.5	52.3		58.8	0		no
CPB_02	bbt_2018_253	47059	Anisarchus medius	63.0	0.5	51.4		57.4	0		no
CPB_02	bbt_2018_253	47060	Anisarchus medius	67.0	0.8	57.9		65.1	0		no
CPB_02	bbt_2018_253	47061	Anisarchus medius	63.0	0.5	53.0		59.3	0		no
CPB_02	bbt_2018_253	47062	Anisarchus medius	61.0	0.5	49.4		55.9	0		no
CPB_02	bbt_2018_253	47063	Anisarchus medius	78.0	1.1	67.5		76.2			no
CPB_02	bbt_2018_253	47064	Anisarchus medius	62.0	0.7	54.4		61.3	2	State	no
CPB_02	bbt_2018_253	47065	Anisarchus medius	52.0	0.3	46.6		52.0	0		no
CPB_02	bbt_2018_253	47066	Liparis	18.0	0.0						yes
CPB_02	bbt_2018_253	47067	Gymnocanthus tricuspis	84.0	8.6	73.5		89.2	2	Unknown	no
CPB_02	bbt_2018_253	47068	Gymnocanthus tricuspis	108.0	14.9	91.7		109.2	2	Unknown	no
CPB_02	bbt_2018_253	47069	Triglops pingelii	81.0	3.8	73.4		84.5	2	Unknown	no
CPB_02	bbt_2018_253	47070	Triglops pingelii	103.0	7.6	87.6		102.3	1	Resting	no
CPB_02	bbt_2018_253	47071	Triglops pingelii	92.0	5.5	75.9			2	Unknown	no
CPB_02	bbt_2018_253	47072	Triglops pingelii	100.0	5.7	84.1		97.4	2	Unknown	no
CPB_02	bbt_2018_253	47073	Triglops pingelii	103.0	6.7	89.0		103.2	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	bbt_2018_253	47074	Triglops pingelii	95.0	6.2	80.9		94.9	1	Resting	no
CPB_02	bbt_2018_253	47075	Triglops pingelii	98.0	5.9	87.8		99.4	1	Resting	no
CPB_02	bbt_2018_253	47076	Triglops pingelii	89.0	4.7	77.9		90.5	1	Resting	no
CPB_02	bbt_2018_253	47077	Triglops pingelii	105.0	6.7	90.2		96.4	2	Unknown	no
CPB_02	bbt_2018_253	47078	Triglops pingelii	92.0	5.5	80.6		92.5	1	Resting	no
CPB_02	bbt_2018_253	47079	Triglops pingelii	99.0	7.4	87.3		101.4	1	Resting	no
CPB_02	bbt_2018_253	47080	Triglops pingelii	92.0	6.1	82.8		96.5			yes
CPB_02	w2a_2018_254	47081	Aspidophoroides olrikii	43.0	0.5	38.5		44.4			no
CPB_02	w2a_2018_254	47082	Aspidophoroides olrikii	44.0	0.4	37.3		43.6			no
CPB_02	w2a_2018_254	47083	Aspidophoroides olrikii	50.0	0.6	42.0		48.6			no
CPB_02	w2a_2018_254	47084	Aspidophoroides olrikii	43.0	0.4	36.0		42.6			no
CPB_02	w2a_2018_254	47085	Aspidophoroides olrikii	56.0	0.8	46.8		54.1			no
CPB_02	w2a_2018_254	47086	Aspidophoroides olrikii	51.0	0.6	43.9		49.9			no
CPB_02	w2a_2018_254	47087	Aspidophoroides olrikii	54.0	0.9	45.1		50.8			no
CPB_02	w2a_2018_254	47088	Aspidophoroides olrikii	46.0	0.6	40.5		46.6			no
CPB_02	w2a_2018_254	47089	Aspidophoroides olrikii	51.0	0.8	43.7		50.1			no
CPB_02	w2a_2018_254	47090	Aspidophoroides olrikii	53.0	0.9	46.8		53.9			no
CPB_02	w2a_2018_254	47091	Aspidophoroides olrikii	43.0	0.5	38.8		43.3			no
CPB_02	w2a_2018_254	47092	Aspidophoroides olrikii	49.0	0.7	43.7		48.2			no
CPB_02	w2a_2018_254	47093	Aspidophoroides olrikii	48.0	0.6	41.6		47.1			no
CPB_02	w2a_2018_254	47094	Aspidophoroides olrikii	50.0	0.7	42.1		49.0			no
CPB_02	w2a_2018_254	47095	Aspidophoroides olrikii	50.0	0.9	42.7		48.8			no
CPB_02	w2a_2018_254	47096	Aspidophoroides olrikii	46.0	0.6	39.6		46.8			no
CPB_02	w2a_2018_254	47097	Aspidophoroides olrikii	45.0	0.4	38.4		44.9			no
CPB_02	w2a_2018_254	47098	Aspidophoroides olrikii	42.0	0.4	36.0		42.7			no
CPB_02	w2a_2018_254	47099	Aspidophoroides olrikii	61.0	1.2	52.5		59.4			no
CPB_02	w2a_2018_254	47100	Aspidophoroides olrikii	53.0	0.8	46.9		53.6			no
CPB_02	w2a_2018_254	47101	Aspidophoroides olrikii	42.0	0.4	37.4		44.6			no
CPB_02	w2a_2018_254	47102	Aspidophoroides olrikii	56.0	1.0	46.8		53.6			no
CPB_02	w2a_2018_254	47103	Aspidophoroides olrikii	51.0	0.7	45.4		49.3			no
CPB_02	w2a_2018_254	47104	Aspidophoroides olrikii	45.0	0.5	36.8		43.5			no
CPB_02	w2a_2018_254	47105	Aspidophoroides olrikii	50.0	0.5	40.9		47.4			no
CPB_02	w2a_2018_254	47106	Aspidophoroides olrikii	46.0	0.5	37.2		43.9			no
CPB_02	w2a_2018_254	47107	Aspidophoroides olrikii	47.0	0.5	39.3		46.8			no
CPB_02	w2a_2018_254	47108	Aspidophoroides olrikii	48.0	0.8	42.6		50.8			no
CPB_02	w2a_2018_254	47109	Aspidophoroides olrikii	45.0	0.6	37.9		43.7			no
CPB_02	w2a_2018_254	47110	Aspidophoroides olrikii	44.0	0.5	36.2		45.1			no
CPB_02	w2a_2018_254	47111	Aspidophoroides olrikii	45.0	0.5	38.9		45.3			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	w2a_2018_254	47112	Aspidophoroides olrikii	52.0	0.7	43.5		50.5			no
CPB_02	w2a_2018_254	47113	Aspidophoroides olrikii	55.0	0.8	44.8		54.5			no
CPB_02	w2a_2018_254	47114	Aspidophoroides olrikii	52.0	0.7	42.0		49.5			no
CPB_02	w2a_2018_254	47115	Aspidophoroides olrikii	54.0	0.8	45.3		52.3			no
CPB_02	w2a_2018_254	47116	Aspidophoroides olrikii	49.0	0.6	40.8		47.3			no
CPB_02	w2a_2018_254	47117	Aspidophoroides olrikii	46.0	0.4	37.6		43.4			no
CPB_02	w2a_2018_254	47118	Aspidophoroides olrikii	60.0	1.1	50.3		56.7			no
CPB_02	w2a_2018_254	47119	Aspidophoroides olrikii	45.0	0.5	39.7		46.3			no
CPB_02	w2a_2018_254	47120	Aspidophoroides olrikii	47.0	0.4	39.5		45.9			no
CPB_02	w2a_2018_254	47121	Aspidophoroides olrikii	45.0	0.5	40.1		45.5			no
CPB_02	w2a_2018_254	47122	Aspidophoroides olrikii	53.0	0.7	43.9		51.0			no
CPB_02	w2a_2018_254	47123	Aspidophoroides olrikii	56.0	0.9	49.7		56.4			no
CPB_02	w2a_2018_254	47124	Aspidophoroides olrikii	45.0	0.5	37.8		44.4			no
CPB_02	w2a_2018_254	47125	Aspidophoroides olrikii	50.0	0.6	43.0		50.2			no
CPB_02	w2a_2018_254	47126	Aspidophoroides olrikii	48.0	0.6	38.8		45.8			no
CPB_02	w2a_2018_254	47127	Aspidophoroides olrikii	48.0	0.5	40.6		47.8	0		no
CPB_02	w2a_2018_254	47128	Aspidophoroides olrikii	56.0	1.3	51.0		58.6			no
CPB_02	w2a_2018_254	47129	Aspidophoroides olrikii	48.0	0.6	41.4		47.7			no
CPB_02	w2a_2018_254	47130	Aspidophoroides olrikii	47.0	0.5	38.6		45.6			no
CPB_02	w2a_2018_254	47131	Aspidophoroides olrikii	46.0	0.5	39.8		45.4			no
CPB_02	w2a_2018_254	47132	Aspidophoroides olrikii	49.0	0.6	41.4		48.2			no
CPB_02	w2a_2018_254	47133	Aspidophoroides olrikii	53.0	1.0	46.3		53.3			no
CPB_02	w2a_2018_254	47134	Aspidophoroides olrikii	46.0	0.5	39.7		46.0			no
CPB_02	w2a_2018_254	47135	Aspidophoroides olrikii	39.0	0.4	35.0		41.2			no
CPB_02	w2a_2018_254	47136	Aspidophoroides olrikii	46.0	0.5	37.8		43.7			no
CPB_02	w2a_2018_254	47137	Aspidophoroides olrikii	50.0	0.7	41.9		48.4			no
CPB_02	w2a_2018_254	47138	Aspidophoroides olrikii	50.0	0.7	42.6		49.2			no
CPB_02	w2a_2018_254	47139	Aspidophoroides olrikii	45.0	0.4	37.4		43.8			no
CPB_02	w2a_2018_254	47140	Aspidophoroides olrikii	48.0	0.6	39.4		45.6			no
CPB_02	w2a_2018_254	47141	Aspidophoroides olrikii	47.0	0.6	42.3		48.6			no
CPB_02	w2a_2018_254	47142	Aspidophoroides olrikii	57.0	1.1	47.3		54.8			no
CPB_02	w2a_2018_254	47143	Aspidophoroides olrikii	48.0	0.5	41.2		47.7			no
CPB_02	w2a_2018_254	47144	Aspidophoroides olrikii	48.0	0.6	42.3		48.5			no
CPB_02	w2a_2018_254	47145	Aspidophoroides olrikii	51.0	0.8	43.3		50.4			no
CPB_02	w2a_2018_254	47146	Aspidophoroides olrikii	42.0	0.4	36.4		43.0			no
CPB_02	w2a_2018_254	47147	Aspidophoroides olrikii	48.0	0.7	41.1		47.6			no
CPB_02	w2a_2018_254	47148	Aspidophoroides olrikii	38.0	0.3	33.9		39.6			no
CPB_02	w2a_2018_254	47149	Aspidophoroides olrikii	48.0	0.5	39.9		45.8			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	w2a_2018_254	47150	Aspidophoroides olrikii	42.0	0.4	35.1		40.6			no
CPB_02	w2a_2018_254	47151	Aspidophoroides olrikii	47.0	0.6	38.6		44.8			no
CPB_02	w2a_2018_254	47152	Aspidophoroides olrikii	46.0	0.5	37.9		43.9			no
CPB_02	w2a_2018_254	47153	Aspidophoroides olrikii	45.0	0.4	36.7		43.5			no
CPB_02	w2a_2018_254	47154	Aspidophoroides olrikii	47.0	0.5	39.8		46.2			no
CPB_02	w2a_2018_254	47155	Aspidophoroides olrikii	48.0	0.6	41.7		48.3			no
CPB_02	w2a_2018_254	47156	Aspidophoroides olrikii	46.0	0.5	38.7		46.2			no
CPB_02	w2a_2018_254	47157	Aspidophoroides olrikii	52.0	0.9	45.0		51.2			no
CPB_02	w2a_2018_254	47158	Aspidophoroides olrikii	60.0	1.3	52.3		58.4			no
CPB_02	w2a_2018_254	47159	Aspidophoroides olrikii	49.0	0.6	38.1		45.8			no
CPB_02	w2a_2018_254	47160	Aspidophoroides olrikii	51.0	0.7	41.9		49.0			no
CPB_02	w2a_2018_254	47161	Aspidophoroides olrikii	50.0	0.6	42.7		48.9			no
CPB_02	w2a_2018_254	47162	Aspidophoroides olrikii	48.0	0.5	42.2		46.7			no
CPB_02	w2a_2018_254	47163	Aspidophoroides olrikii	50.0	0.7	42.1		49.0			no
CPB_02	w2a_2018_254	47164	Aspidophoroides olrikii	52.0	0.7	43.3		50.1			no
CPB_02	w2a_2018_254	47165	Aspidophoroides olrikii	45.0	0.5	39.8		45.5			no
CPB_02	w2a_2018_254	47166	Aspidophoroides olrikii	45.0	0.6	42.9		49.6			no
CPB_02	w2a_2018_254	47167	Aspidophoroides olrikii	54.0	0.9	47.1		54.3			no
CPB_02	w2a_2018_254	47168	Aspidophoroides olrikii	49.0	0.5	39.4		47.1			no
CPB_02	w2a_2018_254	47169	Aspidophoroides olrikii	40.0	0.3	33.8		39.3			no
CPB_02	w2a_2018_254	47170	Hippoglossoides robustus	169.0	36.9	136.3		163.4			yes
CPB_02	w2a_2018_254	47171	Boreogadus saida	147.0	24.4	141.7	144.1	155.9	2	Unknown	no
CPB_02	w2a_2018_254	47172	Boreogadus saida	133.0	16.4	121.3	133.9	138.7	1	Resting	no
CPB_02	w2a_2018_254	47173	Boreogadus saida	136.0	17.9	125.6	132.3	138.4	1	Resting	no
CPB_02	w2a_2018_254	47174	Boreogadus saida	142.0	19.4	128.8	140.2	146.0	1	Resting	no
CPB_02	w2a_2018_254	47175	Boreogadus saida	134.0	15.2	121.5	128.0	134.3	2	Unknown	no
CPB_02	w2a_2018_254	47176	Boreogadus saida	31.0	0.0	14.5	18.3	21.1			no
CPB_02	w2a_2018_254	47177	Boreogadus saida	130.0	15.8	112.5	121.5	125.7	2	State	no
CPB_02	w2a_2018_254	47178	Boreogadus saida	99.0	6.9	93.5	97.5	99.4	1	Spent	no
CPB_02	w2a_2018_254	47179	Boreogadus saida	144.0	18.5	126.2	134.8	142.7	1	Resting	no
CPB_02	w2a_2018_254	47180	Boreogadus saida	111.0	10.8	102.6	116.6	120.7	2	State	no
CPB_02	w2a_2018_254	47181	Boreogadus saida	91.0	11.9	95.9	106.8	111.4	1	Resting	no
CPB_02	w2a_2018_254	47182	Boreogadus saida	129.0	4.9	83.7	91.5	93.9	2	State	no
CPB_02	w2a_2018_254	47183	Boreogadus saida	105.0	9.0	101.0	107.6	110.2	1	Spent	no
CPB_02	w2a_2018_254	47184	Boreogadus saida	128.0	13.1	109.0	118.3	123.2	2	Unknown	no
CPB_02	w2a_2018_254	47185	Boreogadus saida	81.0	16.3	123.2	129.3	134.5	1	Resting	no
CPB_02	w2a_2018_254	47186	Boreogadus saida	76.0	3.3	73.4	77.9	81.1	2	State	no
CPB_02	w2a_2018_254	47187	Boreogadus saida	84.0	5.5	82.1	88.5	91.9	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	w2a_2018_254	47188	Boreogadus saida	87.0	4.8	78.9			1	Resting	no
CPB_02	w2a_2018_254	47189	Boreogadus saida	123.0	13.5	108.6	117.5	124.2	1	Resting	no
CPB_02	w2a_2018_254	47190	Boreogadus saida	121.0	12.6	107.9	116.4	121.0	1	Resting	no
CPB_02	w2a_2018_254	47191	Boreogadus saida	110.0	11.7	101.1	112.8	116.3	1	Resting	no
CPB_02	w2a_2018_254	47192	Boreogadus saida	144.0	18.5	131.9	143.3	148.3	1	Resting	no
CPB_02	w2a_2018_254	47193	Boreogadus saida	127.0	16.7	123.5	132.3	137.0	1	Resting	no
CPB_02	w2a_2018_254	47194	Boreogadus saida	92.0	6.5	90.2	96.2	98.8	1	Resting	no
CPB_02	w2a_2018_254	47195	Boreogadus saida	85.0	6.3				1	Spent	no
CPB_02	w2a_2018_254	47196	Boreogadus saida	128.0	13.9	121.7	127.3	132.5	1	Resting	no
CPB_02	w2a_2018_254	47197	Boreogadus saida	126.0	14.1	106.1	126.4	132.7	2	Unknown	no
CPB_02	w2a_2018_254	47198	Boreogadus saida	122.0	12.1	111.0	118.5	123.0	2	Unknown	no
CPB_02	w2a_2018_254	47199	Boreogadus saida	127.0	11.9	108.3	118.1	123.7	1	Resting	no
CPB_02	w2a_2018_254	47200	Boreogadus saida	84.0	4.0	76.8	81.6	85.2	1	Spent	no
CPB_02	w2a_2018_254	47201	Boreogadus saida	129.0	13.2	119.5	129.7	136.6	2	Unknown	no
CPB_02	w2a_2018_254	47202	Boreogadus saida	105.0	10.5	98.5	105.0	109.8	1	Resting	no
CPB_02	w2a_2018_254	47203	Boreogadus saida	108.0	8.9	98.2			1	Spent	no
CPB_02	w2a_2018_254	47204	Boreogadus saida	88.0	4.3	77.6	82.0	83.5	1	Spent	no
CPB_02	w2a_2018_254	47205	Boreogadus saida	76.0	3.7	75.4	79.0	82.0	1	Spent	no
CPB_02	w2a_2018_254	47206	Boreogadus saida	95.0	7.0	88.9	93.8	96.8	1	Spent	no
CPB_02	w2a_2018_254	47207	Boreogadus saida	69.0	2.5	64.7	69.0	72.9	2	State	no
CPB_02	w2a_2018_254	47208	Boreogadus saida	104.0	7.8	91.6	98.6	101.7	1	Spent	no
CPB_02	w2a_2018_254	47209	Boreogadus saida	89.0	6.2	85.3	90.7	93.8	1	Spent	no
CPB_02	w2a_2018_254	47210	Boreogadus saida	31.0	0.3	35.7	38.1	40.2			no
CPB_02	w2a_2018_254	47211	Mallotus villosus	142.0	13.3	126.2	135.8	143.0	2	Unknown	no
CPB_02	w2a_2018_254	47212	Aspidophoroides olrikii	48.0	0.6	43.3		47.5			no
CPB_02	w2a_2018_254	47213	Anisarchus medius	103.0	3.3	90.5		100.9	2	Unknown	no
CPB_02	w2a_2018_254	47214	Anisarchus medius	90.0	1.2	70.0		77.7	0		no
CPB_02	w2a_2018_254	47215	Anisarchus medius	106.0	3.4	94.8		105.4	2	Unknown	no
CPB_02	w2a_2018_254	47216	Anisarchus medius	80.0	1.4	69.6		77.5	2	State	no
CPB_02	w2a_2018_254	47217	Anisarchus medius	74.0	1.0	63.2		71.8	1	Spent	no
CPB_02	w2a_2018_254	47218	Anisarchus medius	86.0	1.8	76.5		85.1	1	Spent	no
CPB_02	w2a_2018_254	47219	Anisarchus medius	114.0	3.0	95.4		106.3	2	Unknown	no
CPB_02	w2a_2018_254	47220	Anisarchus medius	100.0	2.5	82.7		94.7	2	State	no
CPB_02	w2a_2018_254	47221	Anisarchus medius	89.0	1.6	74.9		84.8	1	Spent	no
CPB_02	w2a_2018_254	47222	Anisarchus medius	66.0	0.8	56.3		64.8	0		no
CPB_02	w2a_2018_254	47223	Anisarchus medius	71.0	1.1	61.9		70.1	0		no
CPB_02	w2a_2018_254	47224	Anisarchus medius	101.0	2.7	89.8		98.9	1	Spent	no
CPB_02	w2a_2018_254	47225	Anisarchus medius	82.0	1.6	71.2		78.9			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	w2a_2018_254	47226	Anisarchus medius	78.0	1.2	68.0		77.3	1	Spent	no
CPB_02	w2a_2018_254	47227	Anisarchus medius	104.0	3.3	91.5		102.4	2	Unknown	no
CPB_02	w2a_2018_254	47228	Anisarchus medius	60.0	0.6	51.2		59.5	0		no
CPB_02	w2a_2018_254	47229	Anisarchus medius	94.0	2.1	79.9		89.4	0		no
CPB_02	w2a_2018_254	47230	Anisarchus medius	77.0	1.0	62.4		70.2	1	Spent	no
CPB_02	w2a_2018_254	47231	Anisarchus medius	106.0	3.7	93.0		105.8	2	Unknown	no
CPB_02	w2a_2018_254	47232	Anisarchus medius	85.0	1.5	72.8		81.6	1	Spent	no
CPB_02	w2a_2018_254	47233	Anisarchus medius	77.0	1.2	66.8		73.8	0		no
CPB_02	w2a_2018_254	47234	Anisarchus medius	74.0	1.2	65.4		72.1	0		no
CPB_02	w2a_2018_254	47235	Anisarchus medius	77.0	1.1	63.5		72.7	0		no
CPB_02	w2a_2018_254	47236	Anisarchus medius	77.0	1.0	63.4		71.3	0		no
CPB_02	w2a_2018_254	47237	Anisarchus medius	63.0	0.8	56.3		63.0	0		no
CPB_02	w2a_2018_254	47238	Anisarchus medius	86.0	1.2	65.1		73.6	1	Spent	no
CPB_02	w2a_2018_254	47239	Anisarchus medius	77.0	0.6	49.6		55.7	0		no
CPB_02	w2a_2018_254	47240	Anisarchus medius	87.0	1.7	73.3		81.6	1	Spent	no
CPB_02	w2a_2018_254	47241	Anisarchus medius	78.0	1.0	65.4		73.5	0		no
CPB_02	w2a_2018_254	47242	Anisarchus medius	60.0	0.5	50.1		56.0	0		no
CPB_02	w2a_2018_254	47243	Anisarchus medius	82.0	1.5	70.1		78.3	1	Spent	no
CPB_02	w2a_2018_254	47244	Anisarchus medius	113.0	2.8	95.6		107.1	2	State	no
CPB_02	w2a_2018_254	47245	Anisarchus medius	82.0	1.3	69.7		78.0	0		no
CPB_02	w2a_2018_254	47246	Anisarchus medius	80.0	1.6	75.4		85.0	1	Spent	no
CPB_02	w2a_2018_254	47247	Anisarchus medius	84.0	1.4	69.4		78.2	1	Spent	no
CPB_02	w2a_2018_254	47248	Anisarchus medius	80.0	1.6	72.5		81.4	1	Spent	no
CPB_02	w2a_2018_254	47249	Anisarchus medius	85.0	1.3	72.4		79.8	2	State	no
CPB_02	w2a_2018_254	47250	Anisarchus medius	78.0	1.7	73.8		82.1	2	State	no
CPB_02	w2a_2018_254	47251	Anisarchus medius	90.0	1.5	70.8		80.4	1	Spent	no
CPB_02	w2a_2018_254	47252	Anisarchus medius	84.0	0.9	59.8		67.5	1	Spent	no
CPB_02	w2a_2018_254	47253	Anisarchus medius	70.0	1.0	59.5		66.6	0		no
CPB_02	w2a_2018_254	47254	Anisarchus medius	103.0	2.7	89.9		99.7	2	State	no
CPB_02	w2a_2018_254	47255	Anisarchus medius	81.0	1.3	69.8		79.2	2	State	no
CPB_02	w2a_2018_254	47256	Anisarchus medius	57.0	0.4	49.0		55.6	0		no
CPB_02	w2a_2018_254	47257	Anisarchus medius	69.0	1.0	59.1		64.4	0		no
CPB_02	w2a_2018_254	47258	Anisarchus medius	81.0	1.0	67.9		74.1	1	Spent	no
CPB_02	w2a_2018_254	47259	Anisarchus medius	64.0	0.7	55.5		62.0	0		no
CPB_02	w2a_2018_254	47260	Anisarchus medius	75.0	1.1	67.2		76.6	0		no
CPB_02	w2a_2018_254	47261	Anisarchus medius	62.0	0.5	52.6		59.1	0		no
CPB_02	w2a_2018_254	47262	Anisarchus medius	74.0	1.2	63.4		70.6	0		no
CPB_02	w2a_2018_254	47263	Anisarchus medius	74.0	1.0	61.9		69.9	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	w2a_2018_254	47264	Anisarchus medius	86.0	1.9	75.0		86.8	2	State	no
CPB_02	w2a_2018_254	47265	Anisarchus medius	84.0	1.3	68.0		76.4	1	Spent	no
CPB_02	w2a_2018_254	47266	Anisarchus medius	83.0	1.4	70.2		80.5	2	State	no
CPB_02	w2a_2018_254	47267	Anisarchus medius	67.0	1.0	58.9		66.6	0		no
CPB_02	w2a_2018_254	47268	Anisarchus medius	97.0	2.7	83.4		93.1	2	State	no
CPB_02	w2a_2018_254	47269	Anisarchus medius	69.0	1.1	61.4		70.1	0		no
CPB_02	w2a_2018_254	47270	Anisarchus medius	69.0	1.0	59.4		66.7	0		no
CPB_02	w2a_2018_254	47271	Anisarchus medius	78.0	1.1	65.4		74.9	1	Spent	no
CPB_02	w2a_2018_254	47272	Anisarchus medius	79.0	1.6	70.3		81.0	1	Spent	no
CPB_02	w2a_2018_254	47273	Anisarchus medius	80.0	1.2	64.9		74.4	2	State	no
CPB_02	w2a_2018_254	47274	Anisarchus medius	106.0	3.2	88.2		98.9	0		no
CPB_02	w2a_2018_254	47275	Anisarchus medius	78.0	1.5	70.6		80.2	2	State	no
CPB_02	w2a_2018_254	47276	Anisarchus medius	107.0	3.4	92.8		104.3	2	State	no
CPB_02	w2a_2018_254	47277	Anisarchus medius	113.0	4.4	101.6		113.3	2	Unknown	no
CPB_02	w2a_2018_254	47278	Anisarchus medius	84.0	1.5	74.0		83.8	1	Spent	no
CPB_02	w2a_2018_254	47279	Anisarchus medius	83.0	1.6	69.9		79.9	1	Spent	no
CPB_02	w2a_2018_254	47280	Anisarchus medius	81.0	1.3	67.8		76.9	0		no
CPB_02	w2a_2018_254	47281	Anisarchus medius	99.0	3.0	90.5		102.0	1	Spent	no
CPB_02	w2a_2018_254	47282	Anisarchus medius	102.0	2.6	85.2		95.8	2	State	no
CPB_02	w2a_2018_254	47283	Anisarchus medius	96.0	1.9	79.9		90.5	2	State	no
CPB_02	w2a_2018_254	47284	Anisarchus medius	73.0	1.5	71.7		81.1	2	State	no
CPB_02	w2a_2018_254	47285	Anisarchus medius	79.0	1.2	67.7		76.0	1	Spent	no
CPB_02	w2a_2018_254	47286	Anisarchus medius	82.0	1.5	70.6		78.6	2	State	no
CPB_02	w2a_2018_254	47287	Anisarchus medius	86.0	1.6	73.2		82.8	1	Spent	no
CPB_02	w2a_2018_254	47288	Anisarchus medius	59.0	0.6	50.4		57.2	0		no
CPB_02	w2a_2018_254	47289	Anisarchus medius	80.0	1.4	67.4		76.5	0		no
CPB_02	w2a_2018_254	47290	Anisarchus medius	80.0	1.7	73.2		82.8	2	State	no
CPB_02	w2a_2018_254	47292	Anisarchus medius	69.0	1.1	61.6		69.3	0		no
CPB_02	w2a_2018_254	47293	Anisarchus medius	81.0	1.3	65.2		72.6	2	State	no
CPB_02	w2a_2018_254	47294	Anisarchus medius	81.0	1.6	68.4		77.6	1	Spent	no
CPB_02	w2a_2018_254	47295	Anisarchus medius	75.0	1.3	65.4		73.4	1	Spent	no
CPB_02	w2a_2018_254	47296	Anisarchus medius	87.0	1.8	75.5		85.7	1	Spent	no
CPB_02	w2a_2018_254	47297	Triglops pingelii	94.0	4.4	79.6		91.2	2	Unknown	no
CPB_02	w2a_2018_254	47298	Triglops pingelii	96.0	5.4	82.8		95.4	1	Resting	no
CPB_02	w2a_2018_254	47299	Triglops pingelii	110.0	8.9	93.7		108.8	1	Resting	no
CPB_02	w2a_2018_254	47300	Triglops pingelii	88.0	4.0	75.3			2	Unknown	no
CPB_02	w2a_2018_254	47301	Triglops pingelii	110.0	7.8	91.6		107.2	1	Resting	no
CPB_02	w2a_2018_254	47302	Triglops pingelii	89.0	4.2	75.8		86.8	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	w2a_2018_254	47303	Triglops pingelii	106.0	7.6	87.1		101.2	1	Resting	no
CPB_02	w2a_2018_254	47304	Triglops pingelii	99.0	6.1	86.0		98.5	1	Resting	no
CPB_02	w2a_2018_254	47305	Triglops pingelii	106.0	6.7	89.5		102.7	1	Resting	no
CPB_02	w2a_2018_254	47306	Triglops pingelii	95.0	5.5	81.0		93.2	2	Unknown	no
CPB_02	w2a_2018_254	47307	Triglops pingelii	89.0	5.0	78.3		89.9	1	Resting	no
CPB_02	w2a_2018_254	47308	Triglops pingelii	109.0	9.6	95.6		110.1	2	Unknown	no
CPB_02	w2a_2018_254	47309	Triglops pingelii	91.0	4.4	74.8		88.4	2	Unknown	no
CPB_02	w2a_2018_254	47310	Triglops pingelii	87.0	4.2	74.9		85.2	2	Unknown	no
CPB_02	w2a_2018_254	47311	Triglops pingelii	106.0	9.1	92.0		104.1	2	Unknown	no
CPB_02	w2a_2018_254	47312	Triglops pingelii	94.0	4.8	78.8		89.3	2	Unknown	no
CPB_02	w2a_2018_254	47313	Triglops pingelii	106.0	8.0	93.1		106.7	1	Resting	no
CPB_02	w2a_2018_254	47314	Triglops pingelii	89.0	4.9	76.1		88.7	1	Spent	no
CPB_02	w2a_2018_254	47315	Triglops pingelii	102.0	6.2	87.7		99.2	2	Unknown	no
CPB_02	w2a_2018_254	47316	Triglops pingelii	98.0	7.1	86.7		100.9	1	Resting	no
CPB_02	w2a_2018_254	47317	Triglops pingelii	93.0	5.7	80.7		92.4	1	Resting	no
CPB_02	w2a_2018_254	47318	Triglops pingelii	100.0	6.1	90.5		102.6	1	Resting	no
CPB_02	w2a_2018_254	47319	Triglops pingelii	105.0	7.5	86.3		100.3	1	Resting	no
CPB_02	w2a_2018_254	47320	Triglops pingelii	93.0	4.8	82.3		94.6	1	Resting	no
CPB_02	w2a_2018_254	47321	Triglops pingelii	103.0	6.7	89.9		104.3	1	Resting	no
CPB_02	w2a_2018_254	47322	Triglops pingelii	94.0	5.5	83.7		96.4	1	Resting	no
CPB_02	w2a_2018_254	47323	Triglops pingelii	94.0	5.4	81.6		95.2	1	Resting	no
CPB_02	w2a_2018_254	47324	Triglops pingelii	103.0	7.5	89.4		102.1	2	Unknown	no
CPB_02	w2a_2018_254	47325	Triglops pingelii	110.0	10.0	94.1		107.2	2	Unknown	no
CPB_02	w2a_2018_254	47326	Triglops pingelii	96.0	5.7	81.9		92.1	1	Resting	no
CPB_02	w2a_2018_254	47327	Triglops pingelii	83.0	3.8	72.2		83.9	2	Unknown	no
CPB_02	w2a_2018_254	47328	Triglops pingelii	115.0	9.1	95.0		109.8	1	Resting	no
CPB_02	w2a_2018_254	47329	Triglops pingelii	84.0	3.5	71.5		82.7	2	Unknown	no
CPB_02	w2a_2018_254	47330	Triglops pingelii	93.0	4.3	79.7		91.3	2	Unknown	no
CPB_02	w2a_2018_254	47331	Triglops pingelii	98.0	5.3	86.7		97.7	2	Unknown	no
CPB_02	w2a_2018_254	47332	Triglops nybelini	83.0	4.7	71.5		82.6	1	Resting	no
CPB_02	w2a_2018_254	47333	Icelus spatula	62.0	2.2	52.3		61.7	1	Spent	no
CPB_02	w2a_2018_254	47334	Icelus spatula	59.0	2.0	47.9		58.8	1	Resting	no
CPB_02	w2a_2018_254	47335	Icelus spatula	70.0	3.5	59.7		70.2	1	Resting	no
CPB_02	w2a_2018_254	47336	Icelus spatula	68.0	3.1	57.9		67.7	2	Unknown	no
CPB_02	w2a_2018_254	47337	Icelus spatula	66.0	3.3	58.2		67.2	2	Unknown	no
CPB_02	w2a_2018_254	47338	Icelus spatula	68.0	3.3	56.1		66.8	2	Unknown	no
CPB_02	w2a_2018_254	47339	Gymnocanthus tricuspis	97.0	10.9	84.2		97.6	2	Unknown	no
CPB_02	w2a_2018_254	47340	Gymnocanthus tricuspis	90.0	9.9	78.4		91.4	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	w2a_2018_254	47341	Gymnocanthus tricuspis	92.0	13.5	82.6		97.6	2	Unknown	no
CPB_02	w2a_2018_254	47342	Gymnocanthus tricuspis	121.0	23.7	102.1		118.2	2	Unknown	no
CPB_02	w2a_2018_254	47343	Gymnocanthus tricuspis	124.0	21.0	102.3		122.3	2	Unknown	no
CPB_02	w2a_2018_254	47344	Gymnocanthus tricuspis	103.0	12.3	85.3		102.4	2	Unknown	no
CPB_02	w2a_2018_254	47345	Gymnocanthus tricuspis	102.0	12.8	87.0		100.9	2	Unknown	no
CPB_02	w2a_2018_254	47346	Gymnocanthus tricuspis	122.0	21.8	98.7		115.7	2	Unknown	no
CPB_02	w2a_2018_254	47347	Gymnocanthus tricuspis	93.0	11.8	78.0		93.8	2	Unknown	no
CPB_02	w2a_2018_254	47348	Gymnocanthus tricuspis	92.0	10.5	78.5		93.2	2	Unknown	no
CPB_02	w2a_2018_254	47349	Gymnocanthus tricuspis	94.0	9.2	78.5		92.5	2	Unknown	no
CPB_02	w2a_2018_254	47350	Gymnocanthus tricuspis	97.0	12.4	79.3		97.7			yes
CPB_02	w2a_2018_254	47351	Gymnocanthus tricuspis	145.0	41.0	126.3		146.7	2	Unknown	no
CPB_02	w2a_2018_254	47352	Gymnocanthus tricuspis	103.0	14.5	88.2		103.2	2	Unknown	no
CPB_02	w2a_2018_254	47353	Gymnocanthus tricuspis	99.0	11.0	82.8		97.5	2	Unknown	no
CPB_02	w2a_2018_254	47354	Gymnocanthus tricuspis	90.0	10.5	77.2		92.6	2	Unknown	no
CPB_02	w2a_2018_254	47355	Gymnocanthus tricuspis	99.0	12.9	83.4		97.6	2	Unknown	no
CPB_02	w2a_2018_254	47356	Gymnocanthus tricuspis	119.0	17.9	95.9		114.5	2	Unknown	no
CPB_02	w2a_2018_254	47357	Gymnocanthus tricuspis	94.0	9.8	81.9		96.8	1	Resting	no
CPB_02	w2a_2018_254	47358	Gymnocanthus tricuspis	100.0	12.2	75.6		92.7	2	Unknown	no
CPB_02	w2a_2018_254	47359	Gymnocanthus tricuspis	82.0	6.3	68.0		80.6	2	Unknown	no
CPB_02	w2a_2018_254	47360	Gymnocanthus tricuspis	91.0	9.4	78.2		93.6	1	Resting	no
CPB_02	w2a_2018_254	47361	Gymnocanthus tricuspis	88.0	11.5	76.4		90.5	2	Unknown	no
CPB_02	w2a_2018_254	47362	Gymnocanthus tricuspis	97.0	11.3	82.8		97.5	2	Unknown	no
CPB_02	w2a_2018_254	47363	Gymnocanthus tricuspis	106.0	18.0	88.7		106.9			yes
CPB_02	w2a_2018_254	47364	Gymnocanthus tricuspis	89.0	9.1	78.2		90.4	2	Unknown	no
CPB_02	w2a_2018_254	47365	Gymnocanthus tricuspis	96.0	10.0	78.6		91.9	2	Unknown	no
CPB_02	w2a_2018_254	47366	Gymnocanthus tricuspis	92.0	11.1	79.3		94.2			yes
CPB_02	w2a_2018_254	47367	Gymnocanthus tricuspis	103.0	14.0	90.6		104.6	2	Unknown	no
CPB_02	w2a_2018_254	47368	Gymnocanthus tricuspis	85.0	6.6	70.2		83.2			yes
CPB_02	w2a_2018_254	47369	Aspidophoroides olrikii	27.0	0.1	26.0		30.9			no
CPB_02	w2a_2018_254	47370	Aspidophoroides olrikii	46.0	0.6	40.6		47.0			no
CPB_02	w2a_2018_254	47371	Lycodes polaris	185.0	29.9	180.9		184.7	1	Resting	no
CPB_02	w2a_2018_254	47372	Lycodes polaris	134.0	12.0	134.0		138.5	1	Resting	no
CPB_02	w2a_2018_254	47373	Lycodes polaris	189.0	23.5	177.5		183.0	2	Unknown	no
CPB_02	w2a_2018_254	47374	Lycodes polaris	161.0	17.9	156.4		160.3	1	Resting	no
CPB_02	w2a_2018_254	47375	Lycodes polaris	204.0	41.8	192.0		196.8	1	Resting	no
CPB_02	w2a_2018_254	47376	Lycodes polaris	146.0	13.0	136.7		142.1	0		no
CPB_02	w2a_2018_254	47377	Lycodes polaris	134.0	9.4	128.7		131.5	2	Unknown	no
CPB_02	w2a_2018_254	47378	Lycodes polaris	132.0	8.3	127.9		131.2	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	w2a_2018_254	47379	Lycodes polaris	170.0	17.1	156.1		160.8	2	Unknown	no
CPB_02	w2a_2018_254	47380	Lycodes polaris	126.0	8.9	126.9		130.0	2	Unknown	no
CPB_02	w2a_2018_254	47381	Aspidophoroides olrikii	53.0	0.6	40.7		47.0			no
CPB_02	w2a_2018_254	47382	Aspidophoroides olrikii	40.0	0.3	35.4		41.7			no
CPB_02	w2a_2018_254	47383	Aspidophoroides olrikii	43.0	0.5	37.6		40.0			no
CPB_02	w2a_2018_254	47384	Aspidophoroides olrikii	47.0	0.7	46.4		51.8			no
CPB_02	w2a_2018_254	47385	Aspidophoroides olrikii	40.0	0.6	39.5		46.1			no
CPB_02	w2a_2018_254	47386	Aspidophoroides olrikii	50.0	0.3	34.1		39.2			no
CPB_02	w2a_2018_254	47387	Aspidophoroides olrikii	41.0	0.6	42.6		49.1			no
CPB_02	w2a_2018_254	47388	Aspidophoroides olrikii	45.0	0.5	38.5		44.5			no
CPB_02	w2a_2018_254	47389	Aspidophoroides olrikii	56.0	0.5	40.1		46.2			no
CPB_02	w2a_2018_254	47390	Aspidophoroides olrikii	45.0	0.5	39.5		44.7			no
CPB_02	w2a_2018_254	47391	Aspidophoroides olrikii	47.0	0.4	37.8		42.5			no
CPB_02	w2a_2018_254	47392	Aspidophoroides olrikii	47.0	1.1	47.9		55.4			no
CPB_02	w2a_2018_254	47393	Aspidophoroides olrikii	45.0	0.4	37.0		42.6			no
CPB_02	w2a_2018_254	47394	Aspidophoroides olrikii	47.0	0.4	36.4		43.2			no
CPB_02	w2a_2018_254	47395	Aspidophoroides olrikii	40.0	0.7	42.5		49.2			no
CPB_02	w2a_2018_254	47396	Aspidophoroides olrikii	48.0	0.4	38.1		44.6			no
CPB_02	w2a_2018_254	47397	Aspidophoroides olrikii	56.0	0.5	39.8		46.9			no
CPB_02	w2a_2018_254	47398	Aspidophoroides olrikii	44.0	0.3	35.8		41.5			no
CPB_02	w2a_2018_254	47399	Icelus	52.0	1.4	43.9		50.5			yes
CPB_03	bbt_2018_264	47400	Leptoclinus maculatus	127.0	4.6	114.0		125.5	2	Unknown	no
CPB_03	bbt_2018_264	47401	Leptoclinus maculatus	140.0	8.0	129.0		141.0	1	Resting	no
CPB_03	bbt_2018_264	47402	Anisarchus medius	81.0	1.4	71.5		80.7			no
CPB_03	bbt_2018_264	47403	Leptoclinus maculatus	133.0	5.6	118.6		129.9	2	Unknown	no
CPB_03	bbt_2018_264	47404	Boreogadus saida	84.0	4.9	81.2	86.1	89.1	2	State	no
CPB_03	bbt_2018_264	47405	Boreogadus saida	120.0	14.5	114.1	122.3	128.0	1	Resting	no
CPB_03	bbt_2018_264	47406	Boreogadus saida	124.0	13.6	120.5	128.3	132.9	2	Unknown	no
CPB_03	bbt_2018_264	47407	Boreogadus saida	148.0	23.5	131.3	139.9	147.9	1	Resting	no
CPB_03	bbt_2018_264	47408	Boreogadus saida	130.0	14.6	117.1	126.7	133.3	1	Resting	no
CPB_03	bbt_2018_264	47409	Boreogadus saida	94.0							no
CPB_03	bbt_2018_264	47410	Boreogadus saida	108.0							no
CPB_03	bbt_2018_264	47411	Boreogadus saida	125.0	12.1	116.3	125.2	129.8	2	Unknown	no
CPB_03	bbt_2018_264	47412	Boreogadus saida	87.0							no
CPB_03	bbt_2018_264	47413	Boreogadus saida	95.0							no
CPB_03	bbt_2018_264	47414	Boreogadus saida	91.0	6.4	91.3	98.6	101.2	2	Unknown	no
CPB_03	bbt_2018_264	47415	Boreogadus saida	91.0							no
CPB_03	bbt_2018_264	47416	Boreogadus saida	126.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_03	bbt_2018_264	47417	Boreogadus saida	156.0	14.3	120.0	126.1	131.2	1	Resting	no
CPB_03	bbt_2018_264	47418	Boreogadus saida	138.0							no
CPB_03	bbt_2018_264	47419	Boreogadus saida	162.0	15.1	122.6	134.9	141.6	2	Unknown	no
CPB_03	bbt_2018_264	47420	Boreogadus saida	106.0	25.4	137.7	155.6	163.0	1	Resting	no
CPB_03	bbt_2018_264	47421	Boreogadus saida	113.0							no
CPB_03	bbt_2018_264	47422	Boreogadus saida	107.0	9.8	95.9	107.3	110.5	1	Resting	no
CPB_03	bbt_2018_264	47423	Boreogadus saida	117.0	8.4	93.3	101.3	104.5	1	Resting	no
CPB_03	bbt_2018_264	47424	Boreogadus saida	72.0	10.6	109.6	115.1	119.4	1	Spent	no
CPB_03	bbt_2018_264	47425	Boreogadus saida	107.0							no
CPB_03	bbt_2018_264	47426	Boreogadus saida	121.0							no
CPB_03	bbt_2018_264	47427	Boreogadus saida	98.0							no
CPB_03	bbt_2018_264	47428	Boreogadus saida	77.0							no
CPB_03	bbt_2018_264	47429	Boreogadus saida	107.0							no
CPB_03	bbt_2018_264	47430	Boreogadus saida	77.0	10.1	105.2	113.6	116.3	1	Resting	no
CPB_03	bbt_2018_264	47431	Leptagonus decagonus	35.0	1.8	65.9		75.6			no
CPB_03	bbt_2018_264	47432	Liparis fabricii	31.0	0.2	34.1		37.6	0		no
CPB_03	bbt_2018_264	47433	Liparis fabricii	111.0	0.2	28.8		31.9			yes
CPB_03	bbt_2018_264	47433.1	Lycodes sagittarius	111.0	0.2	28.8		31.9			no
CPB_03	bbt_2018_264	47434	Lycodes sagittarius	156.0	4.0	99.3		102.8	1	Spent	no
CPB_03	bbt_2018_264	47435	Lycodes sagittarius	112.0	14.4	145.6		148.3			yes
CPB_03	bbt_2018_264	47436	Lycodes marisalbi	99.0	4.4	104.8		107.7			yes
CPB_03	bbt_2018_264	47437	Lycodes marisalbi	99.0	3.5	91.1		93.8	2	State	no
CPB_03	bbt_2018_264	47438	Lycodes marisalbi	83.0	3.7	94.2		96.2			yes
CPB_03	bbt_2018_264	47439	Lycodes marisalbi	79.0	1.7	74.2		77.4			yes
CPB_03	bbt_2018_264	47440	Lycodes marisalbi	76.0	1.3	73.9		75.7			yes
CPB_03	bbt_2018_264	47441	Lycodes marisalbi	51.0	1.5	69.9		71.5			yes
CPB_03	bbt_2018_264	47442	Lycodes marisalbi	49.0	0.4	46.9		48.3			yes
CPB_03	bbt_2018_264	47443	Lycodes marisalbi	50.0	0.4	46.3		47.9			yes
CPB_03	bbt_2018_264	47444	Lycodes marisalbi	62.0	0.5	50.2		51.9			yes
CPB_03	bbt_2018_264	47445	Lycodes marisalbi	50.0	0.5	52.6		54.3			yes
CPB_03	bbt_2018_264	47446	Lycodes marisalbi	52.0	0.4	48.2		49.0			yes
CPB_03	bbt_2018_264	47447	Lycodes marisalbi	58.0	0.5	48.5		49.7			yes
CPB_03	bbt_2018_264	47448	Lycodes marisalbi	52.0	0.5	54.6		55.9			yes
CPB_03	bbt_2018_264	47449	Lycodes marisalbi	56.0	0.4	50.1		51.3			yes
CPB_03	w2a_2018_265	47450	Aspidophoroides olrikii	50.0	0.6	40.6		47.2			no
CPB_03	w2a_2018_265	47451	Leptagonus decagonus	108.0	2.5	80.7		92.6	2	State	no
CPB_03	w2a_2018_265	47452	Leptagonus decagonus	96.0	3.8	91.5		106.0	2	State	no
CPB_03	w2a_2018_265	47453	Leptoclinus maculatus	137.0	6.7	120.0		131.5	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_03	w2a_2018_265	47454	Leptoclinus maculatus	139.0	7.0	128.0		139.8	2	Unknown	no
CPB_03	w2a_2018_265	47455	Careproctus reinhardti	203.0	119.4	177.3		189.3			yes
CPB_03	w2a_2018_265	47456	Careproctus reinhardti	103.0	15.9	87.8		98.4	1	Resting	no
CPB_03	w2a_2018_265	47457	Careproctus reinhardti	112.0	14.9	87.7		95.9	1	Resting	no
CPB_03	w2a_2018_265	47458	Eumicrotremus derjugini	67.0	15.3	48.2		61.0	2	Unknown	no
CPB_03	w2a_2018_265	47459	Eumicrotremus derjugini	93.0	45.9	79.5		94.1			yes
CPB_03	w2a_2018_265	47460	Liparis fabricii	37.0	0.2	33.2		36.7			yes
CPB_03	w2a_2018_265	47461	Gymnocanthus tricuspis	122.0	28.0	102.2		121.9	2	Unknown	no
CPB_03	w2a_2018_265	47462	Gymnocanthus tricuspis	100.0	11.4	85.2		100.0	2	Unknown	no
CPB_03	w2a_2018_265	47463	Gymnocanthus tricuspis	92.0	8.5	76.8		90.2	2	Unknown	no
CPB_03	w2a_2018_265	47464	Gymnocanthus tricuspis	113.0	20.0	95.2		112.8	2	Unknown	no
CPB_03	w2a_2018_265	47465	Triglops pingelii	97.0	5.2	80.3		91.6	1	Resting	no
CPB_03	w2a_2018_265	47466	Lycodes reticulatus	239.0	63.8	223.2		231.3			yes
CPB_03	w2a_2018_265	47467	Lycodes marisalbi	138.0	10.1	128.1		132.0			yes
CPB_03	w2a_2018_265	47468	Lycodes marisalbi	171.0	18.7	162.5		166.5			yes
CPB_03	w2a_2018_265	47469	Lycodes seminudus	80.0	1.7	71.9		73.9			yes
CPB_03	w2a_2018_265	47470	Lycodes reticulatus	82.0	2.8	78.4		80.9	2	State	no
CPB_03	w2a_2018_265	47471	Boreogadus saida	165.0	22.1	150.1	159.9	167.1	1	Resting	no
CPB_03	w2a_2018_265	47472	Boreogadus saida	115.0	11.0	107.9	115.3	121.1	2	Unknown	no
CPB_03	w2a_2018_265	47473	Boreogadus saida	86.0							no
CPB_03	w2a_2018_265	47474	Boreogadus saida	107.0	8.0	93.9	100.3	104.9	2	Unknown	no
CPB_03	w2a_2018_265	47475	Boreogadus saida	89.0							no
CPB_03	w2a_2018_265	47476	Boreogadus saida	110.0	9.5	98.2	105.2	110.0	1	Resting	no
CPB_03	w2a_2018_265	47477	Boreogadus saida	113.0	9.1	104.3	110.6	115.1	2	Unknown	no
CPB_03	w2a_2018_265	47478	Boreogadus saida	113.0							no
CPB_03	w2a_2018_265	47479	Boreogadus saida	115.0	8.6	102.5	110.2	115.6	1	Resting	no
CPB_03	w2a_2018_265	47480	Boreogadus saida	124.0	14.9	106.3	116.9	122.1	1	Resting	no
CPB_03	w2a_2018_265	47481	Boreogadus saida	117.0							no
CPB_03	w2a_2018_265	47482	Boreogadus saida	117.0	10.0	105.3	114.0	118.5	1	Resting	no
CPB_03	w2a_2018_265	47483	Boreogadus saida	101.0							no
CPB_03	w2a_2018_265	47484	Boreogadus saida	114.0							no
CPB_03	w2a_2018_265	47485	Boreogadus saida	94.0							no
CPB_03	w2a_2018_265	47486	Boreogadus saida	133.0	15.8	123.1	131.6	137.2	1	Resting	no
CPB_03	w2a_2018_265	47487	Boreogadus saida	128.0	13.8	117.2	124.5	129.5	1	Resting	no
CPB_03	w2a_2018_265	47488	Boreogadus saida	80.0							no
CPB_03	w2a_2018_265	47489	Boreogadus saida	113.0							no
CPB_03	w2a_2018_265	47490	Boreogadus saida	180.0	38.2	166.2	176.5	184.5	1	Resting	no
CPB_03	w2a_2018_265	47491	Boreogadus saida	85.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_03	w2a_2018_265	47492	Boreogadus saida	135.0							no
CPB_03	w2a_2018_265	47493	Boreogadus saida	98.0							no
CPB_03	w2a_2018_265	47494	Boreogadus saida	133.0							no
CPB_03	w2a_2018_265	47495	Boreogadus saida	102.0							no
CPB_03	w2a_2018_265	47496	Boreogadus saida	92.0	5.4	81.6	85.5	88.3	2	State	no
CPB_03	w2a_2018_265	47497	Boreogadus saida	153.0	23.3	139.6	147.9	154.1	1	Resting	no
CPB_03	w2a_2018_265	47498	Boreogadus saida	81.0							no
CPB_03	w2a_2018_265	47499	Boreogadus saida	78.0	3.6	70.8	78.1	80.3	1	Spent	no
CPB_03	w2a_2018_265	47500	Boreogadus saida	156.0	22.1	138.0	151.1	158.2	1	Resting	no
CPB_03	w2a_2018_265	47501	Boreogadus saida	110.0							no
CPB_03	w2a_2018_265	47502	Boreogadus saida	107.0							no
CPB_03	w2a_2018_265	47503	Boreogadus saida	95.0	5.8	81.9	88.8	91.5	1	Spent	no
CPB_03	w2a_2018_265	47504	Boreogadus saida	100.0							no
CPB_03	w2a_2018_265	47505	Boreogadus saida	91.0							no
CPB_03	w2a_2018_265	47506	Boreogadus saida	86.0							no
CPB_03	w2a_2018_265	47507	Boreogadus saida	146.0							no
CPB_03	w2a_2018_265	47508	Boreogadus saida	126.0							no
CPB_03	w2a_2018_265	47509	Boreogadus saida	80.0							no
CPB_03	w2a_2018_265	47510	Boreogadus saida	82.0							no
CPB_03	w2a_2018_265	47511	Boreogadus saida	128.0	12.2	105.9	120.0	125.2	1	Resting	no
CPB_03	w2a_2018_265	47512	Boreogadus saida	91.0							no
CPB_03	w2a_2018_265	47513	Boreogadus saida	96.0	6.2	92.1	96.9	99.3	2	State	no
CPB_03	w2a_2018_265	47514	Boreogadus saida	139.0							no
CPB_03	w2a_2018_265	47515	Boreogadus saida	138.0	16.5	124.4	133.3	139.0	1	Resting	no
CPB_03	w2a_2018_265	47516	Boreogadus saida	92.0							no
CPB_03	w2a_2018_265	47517	Boreogadus saida	102.0	6.6	93.4	98.8	101.4	1	Resting	no
CPB_03	w2a_2018_265	47518	Boreogadus saida	125.0	10.9	114.5	122.1	128.1	1	Resting	no
CPB_03	w2a_2018_265	47519	Boreogadus saida	117.0							no
CPB_03	w2a_2018_265	47520	Boreogadus saida	93.0							no
CPB_03	w2a_2018_265	47521	Boreogadus saida	137.0	14.5	123.1	132.7	138.5	2	Unknown	no
CPB_03	w2a_2018_265	47522	Boreogadus saida	111.0							no
CPB_03	w2a_2018_265	47523	Boreogadus saida	87.0							no
CPB_03	w2a_2018_265	47524	Boreogadus saida	99.0							no
CPB_03	w2a_2018_265	47525	Boreogadus saida	135.0	14.2	125.7	137.0	143.8	2	Unknown	no
CPB_03	w2a_2018_265	47526	Boreogadus saida	158.0	19.4	131.7	150.0	156.9	2	Unknown	no
CPB_03	w2a_2018_265	47527	Boreogadus saida	89.0	4.8	81.0			1	Spent	no
CPB_03	w2a_2018_265	47528	Boreogadus saida	122.0	11.9	110.4	119.3	123.5	1	Resting	no
CPB_03	w2a_2018_265	47529	Boreogadus saida	103.0	6.0	93.0	99.1	102.6	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_03	w2a_2018_265	47530	Boreogadus saida	105.0							no
CPB_03	w2a_2018_265	47531	Boreogadus saida	78.0							no
CPB_03	w2a_2018_265	47532	Boreogadus saida	149.0	18.6	127.3	143.6	149.2	2	Unknown	no
CPB_03	w2a_2018_265	47533	Boreogadus saida	74.0							no
CPB_03	w2a_2018_265	47534	Boreogadus saida	120.0							no
CPB_03	w2a_2018_265	47535	Boreogadus saida	136.0							no
CPB_03	w2a_2018_265	47536	Boreogadus saida	183.0	29.0	156.3	173.4	180.4	2	Unknown	no
CPB_03	w2a_2018_265	47537	Boreogadus saida	127.0	13.0	109.5	117.8	123.7	2	Unknown	no
CPB_03	w2a_2018_265	47538	Boreogadus saida	117.0							no
CPB_03	w2a_2018_265	47539	Boreogadus saida	69.0	2.3	67.8	71.8	74.2	2	State	no
CPB_03	w2a_2018_265	47540	Boreogadus saida	110.0							no
CPB_03	w2a_2018_265	47541	Boreogadus saida	98.0							no
CPB_03	w2a_2018_265	47542	Boreogadus saida	103.0							no
CPB_03	w2a_2018_265	47543	Boreogadus saida	132.0							no
CPB_03	w2a_2018_265	47544	Boreogadus saida	153.0							no
CPB_03	w2a_2018_265	47545	Boreogadus saida	102.0							no
CPB_03	w2a_2018_265	47546	Boreogadus saida	82.0							no
CPB_03	w2a_2018_265	47547	Boreogadus saida	101.0	7.0	91.4	100.9	103.8	2	State	no
CPB_03	w2a_2018_265	47548	Boreogadus saida	109.0	9.9	103.3	109.7	113.8	1	Resting	no
CPB_03	w2a_2018_265	47549	Boreogadus saida	135.0							no
CPB_03	w2a_2018_265	47550	Boreogadus saida	97.0							no
CPB_03	w2a_2018_265	47551	Boreogadus saida	92.0							no
CPB_03	w2a_2018_265	47552	Boreogadus saida	98.0							no
CPB_03	w2a_2018_265	47553	Boreogadus saida	121.0	10.5	109.9	114.9	120.7	1	Resting	no
CPB_03	w2a_2018_265	47554	Boreogadus saida	125.0							no
CPB_03	w2a_2018_265	47555	Boreogadus saida	117.0	9.6	108.5	117.1	120.9	2	Unknown	no
CPB_03	w2a_2018_265	47556	Boreogadus saida	158.0	23.6	145.1	154.5	162.7	2	Unknown	no
CPB_03	w2a_2018_265	47557	Boreogadus saida	169.0	23.5	151.4	160.4	171.3	2	Unknown	no
CPB_03	w2a_2018_265	47558	Boreogadus saida	131.0							no
CPB_03	w2a_2018_265	47559	Boreogadus saida	146.0	15.7	127.3	136.7	143.0	2	Unknown	no
CPB_03	w2a_2018_265	47560	Boreogadus saida	103.0							no
CPB_03	w2a_2018_265	47561	Boreogadus saida	123.0							no
CPB_03	w2a_2018_265	47562	Boreogadus saida	87.0							no
CPB_03	w2a_2018_265	47563	Boreogadus saida	128.0	12.1	116.1	123.9	129.1	2	Unknown	no
CPB_03	w2a_2018_265	47564	Boreogadus saida	111.0	9.9	107.7	113.4	119.2	2	Unknown	no
CPB_03	w2a_2018_265	47565	Boreogadus saida	97.0							no
CPB_03	w2a_2018_265	47566	Boreogadus saida	86.0							no
CPB_03	w2a_2018_265	47567	Boreogadus saida	132.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_03	w2a_2018_265	47568	Boreogadus saida	87.0	4.6	74.2	77.1	79.7	1	Spent	no
CPB_03	w2a_2018_265	47569	Boreogadus saida	146.0	18.0	129.0	138.6	144.1	1	Resting	no
CPB_03	w2a_2018_265	47570	Boreogadus saida	113.0	11.9	101.6	116.0	118.8	1	Resting	no
CPB_03	w2a_2018_265	47571	Boreogadus saida	140.0	16.4	121.3	132.5	137.3	2	Unknown	no
CPB_03	w2a_2018_265	47572	Boreogadus saida	152.0							no
CPB_03	w2a_2018_265	47573	Boreogadus saida	105.0							no
CPB_03	w2a_2018_265	47574	Boreogadus saida	121.0							no
CPB_03	w2a_2018_265	47575	Boreogadus saida	119.0							no
CPB_03	w2a_2018_265	47576	Boreogadus saida	84.0							no
CPB_03	w2a_2018_265	47577	Boreogadus saida	110.0							no
CPB_03	w2a_2018_265	47578	Boreogadus saida	96.0							no
CPB_03	w2a_2018_265	47579	Boreogadus saida	102.0							no
CPB_03	w2a_2018_265	47580	Boreogadus saida	102.0							no
CPB_03	w2a_2018_265	47581	Boreogadus saida	105.0							no
CPB_03	w2a_2018_265	47582	Boreogadus saida	88.0							no
CPB_03	w2a_2018_265	47583	Boreogadus saida	92.0							no
CPB_03	w2a_2018_265	47584	Boreogadus saida	125.0							no
CPB_03	w2a_2018_265	47585	Boreogadus saida	95.0							no
CPB_03	w2a_2018_265	47586	Boreogadus saida	109.0							no
CPB_03	w2a_2018_265	47587	Boreogadus saida	128.0	14.3	119.1	125.7	132.0	2	Unknown	no
CPB_03	w2a_2018_265	47588	Boreogadus saida	141.0							no
CPB_03	w2a_2018_265	47589	Boreogadus saida	131.0							no
CPB_03	w2a_2018_265	47590	Boreogadus saida	117.0							no
CPB_03	w2a_2018_265	47591	Boreogadus saida	132.0							no
CPB_03	w2a_2018_265	47592	Boreogadus saida	97.0							no
CPB_03	w2a_2018_265	47593	Boreogadus saida	133.0	13.8	99.3	115.1	124.7	1	Resting	no
CPB_03	w2a_2018_265	47594	Boreogadus saida	147.0							no
CPB_03	w2a_2018_265	47595	Boreogadus saida	117.0							no
CPB_03	w2a_2018_265	47596	Boreogadus saida	88.0							no
CPB_03	w2a_2018_265	47597	Boreogadus saida	112.0							no
CPB_03	w2a_2018_265	47598	Boreogadus saida	82.0							no
CPB_03	w2a_2018_265	47599	Boreogadus saida	136.0							no
CPB_03	w2a_2018_265	47600	Boreogadus saida	156.0	23.9	133.3	143.3	148.5	1	Resting	no
CPB_03	w2a_2018_265	47601	Boreogadus saida	93.0							no
CPB_03	w2a_2018_265	47602	Boreogadus saida	89.0							no
CPB_03	w2a_2018_265	47603	Boreogadus saida	122.0							no
CPB_03	w2a_2018_265	47604	Boreogadus saida	117.0	11.9	104.6	117.9	124.0	1	Resting	no
CPB_03	w2a_2018_265	47605	Boreogadus saida	92.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_03	w2a_2018_265	47606	Boreogadus saida	132.0							no
CPB_03	w2a_2018_265	47607	Boreogadus saida	125.0							no
CPB_03	w2a_2018_265	47608	Boreogadus saida	89.0							no
CPB_03	w2a_2018_265	47609	Boreogadus saida	164.0	24.6	150.2	160.2	167.5	2	Unknown	no
CPB_03	w2a_2018_265	47610	Boreogadus saida	116.0							no
CPB_03	w2a_2018_265	47611	Boreogadus saida	129.0							no
CPB_03	w2a_2018_265	47612	Boreogadus saida	104.0	7.3	78.2	87.1	91.6	1	Spent	no
CPB_03	w2a_2018_265	47613	Boreogadus saida	104.0							no
CPB_03	w2a_2018_265	47614	Boreogadus saida	85.0							no
CPB_03	w2a_2018_265	47615	Boreogadus saida	147.0	15.4	123.5	134.0	140.9	1	Resting	no
CPB_03	w2a_2018_265	47616	Boreogadus saida	84.0							no
CPB_03	w2a_2018_265	47617	Boreogadus saida	124.0							no
CPB_03	w2a_2018_265	47618	Boreogadus saida	111.0							no
CPB_03	w2a_2018_265	47619	Boreogadus saida	132.0							no
CPB_03	w2a_2018_265	47620	Boreogadus saida	81.0	4.4	76.6	80.6	83.1	1	Spent	no
CPB_03	w2a_2018_265	47633	Lycodes marisalbi	50.0	0.4	49.5		51.6			yes
CPB_03	w2a_2018_265	47634	Lycodes reticulatus	81.0	2.9	83.3		86.3	0		no
CPB_03	w2a_2018_265	47635	Lycodes marisalbi	46.0	0.2	47.9		49.6			yes
CPB_03	w2a_2018_265	47636	Aspidophoroides olrikii	60.0	0.9	45.8		53.5			no
CPB_04	bbt_2018_272	47637	Boreogadus saida	137.0							no
CPB_04	bbt_2018_272	47638	Boreogadus saida	124.0							no
CPB_04	bbt_2018_272	47639	Boreogadus saida	114.0							no
CPB_04	bbt_2018_272	47640	Boreogadus saida	110.0							no
CPB_04	bbt_2018_272	47641	Boreogadus saida	173.0	29.8	159.9	178.1	184.2	2	Unknown	no
CPB_04	bbt_2018_272	47642	Boreogadus saida	150.0							no
CPB_04	bbt_2018_272	47643	Boreogadus saida	89.0							no
CPB_04	bbt_2018_272	47644	Boreogadus saida	119.0							no
CPB_04	bbt_2018_272	47645	Boreogadus saida	131.0							no
CPB_04	bbt_2018_272	47646	Boreogadus saida	171.0	27.4	155.6	164.0	170.8	2	Unknown	no
CPB_04	bbt_2018_272	47647	Boreogadus saida	110.0							no
CPB_04	bbt_2018_272	47648	Boreogadus saida	131.0							no
CPB_04	bbt_2018_272	47649	Boreogadus saida	116.0							no
CPB_04	bbt_2018_272	47650	Boreogadus saida	117.0							no
CPB_04	bbt_2018_272	47651	Boreogadus saida	163.0							no
CPB_04	bbt_2018_272	47652	Boreogadus saida	100.0							no
CPB_04	bbt_2018_272	47653	Boreogadus saida	139.0	19.0	123.7	132.1	137.6	1	Resting	no
CPB_04	bbt_2018_272	47654	Boreogadus saida	111.0	10.2	106.0	111.7	117.0	1	Resting	no
CPB_04	bbt_2018_272	47655	Boreogadus saida	124.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_04	bbt_2018_272	47656	Boreogadus saida	127.0							no
CPB_04	bbt_2018_272	47657	Boreogadus saida	185.0	39.8	172.4	182.9	189.3	2	Unknown	no
CPB_04	bbt_2018_272	47658	Boreogadus saida	147.0							no
CPB_04	bbt_2018_272	47659	Boreogadus saida	96.0							no
CPB_04	bbt_2018_272	47660	Boreogadus saida	168.0	27.7	154.9	166.7	173.3	2	Unknown	no
CPB_04	bbt_2018_272	47661	Boreogadus saida	123.0							no
CPB_04	bbt_2018_272	47662	Boreogadus saida	135.0	15.0	114.5	127.1	133.0	1	Resting	no
CPB_04	bbt_2018_272	47663	Boreogadus saida	133.0							no
CPB_04	bbt_2018_272	47664	Boreogadus saida	93.0							no
CPB_04	bbt_2018_272	47665	Boreogadus saida	102.0	7.5	96.2	101.8	104.8	1	Resting	no
CPB_04	bbt_2018_272	47666	Boreogadus saida	94.0							no
CPB_04	bbt_2018_272	47667	Boreogadus saida	117.0							no
CPB_04	bbt_2018_272	47668	Boreogadus saida	134.0							no
CPB_04	bbt_2018_272	47669	Triglops nybelini	99.0	7.1	89.5		102.0	1	Resting	no
CPB_04	bbt_2018_272	47670	Triglops nybelini	84.0	4.6	71.2		79.7	1	Resting	no
CPB_04	bbt_2018_272	47671	Leptoclinus maculatus	134.0	6.4	124.6		136.2			yes
CPB_04	bbt_2018_272	47672	Leptoclinus maculatus	146.0	7.9	130.1		141.7	2	Unknown	no
CPB_04	bbt_2018_272	47673	Leptoclinus maculatus	139.0	5.8	125.6		138.2	2	Unknown	no
CPB_04	bbt_2018_272	47674	Careproctus reinhardti	67.0	1.7	58.0		63.0	0		no
CPB_04	bbt_2018_272	47675	Lycodes sagittarius	82.0	1.7	76.4		77.8			yes
CPB_04	bbt_2018_272	47676	Lycodes sagittarius	85.0	1.9	85.4		87.2			no
CPB_04	bbt_2018_272	47677	Lycodes sagittarius	59.0	0.6	55.7		57.1			yes
CPB_04	bbt_2018_272	47678	Lycodes sagittarius	56.0	0.5	53.2		54.0			yes
CPB_04	w2a_2018_273	47679	Leptoclinus maculatus	136.0	6.2	124.2		136.1	2	Unknown	no
CPB_04	w2a_2018_273	47680	Leptoclinus maculatus	139.0	6.8	121.8		133.7	2	State	no
CPB_04	w2a_2018_273	47681	Leptoclinus maculatus	124.0	4.9	107.2		117.9	2	Unknown	no
CPB_04	w2a_2018_273	47682	Leptoclinus maculatus	117.0	4.3	109.6		119.3	2	Unknown	no
CPB_04	w2a_2018_273	47683	Leptoclinus maculatus	136.0	7.6	126.6		141.9	2	State	no
CPB_04	w2a_2018_273	47684	Leptoclinus maculatus	149.0	9.0	134.7		147.5	2	Unknown	no
CPB_04	w2a_2018_273	47685	Leptoclinus maculatus	127.0	4.3	112.3		123.7	2	Unknown	no
CPB_04	w2a_2018_273	47686	Leptoclinus maculatus	133.0	6.6	122.3		133.6	2	Unknown	no
CPB_04	w2a_2018_273	47687	Leptoclinus maculatus	133.0	6.4	124.4		137.3	2	Unknown	no
CPB_04	w2a_2018_273	47688	Leptoclinus maculatus	132.0	6.1	120.3		129.9	1	Resting	no
CPB_04	w2a_2018_273	47689	Leptoclinus maculatus	122.0	4.5	108.2		120.1	2	Unknown	no
CPB_04	w2a_2018_273	47690	Leptoclinus maculatus	149.0	8.3	126.3		141.1	2	Unknown	no
CPB_04	w2a_2018_273	47691	Leptoclinus maculatus	131.0	5.4	109.5		123.2	1	Resting	no
CPB_04	w2a_2018_273	47692	Leptoclinus maculatus	143.0	9.0	131.3		143.6	1	Spent	no
CPB_04	w2a_2018_273	47693	Leptoclinus maculatus	139.0	7.8	122.4		134.7	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_04	w2a_2018_273	47694	Leptoclinus maculatus	139.0	8.7	126.4		138.0	1	Resting	no
CPB_04	w2a_2018_273	47695	Leptoclinus maculatus	131.0	7.1	123.8		136.5	1	Resting	no
CPB_04	w2a_2018_273	47696	Leptoclinus maculatus	114.0	3.9	107.9		118.7	2	Unknown	no
CPB_04	w2a_2018_273	47697	Leptoclinus maculatus	114.0	3.9	111.0		122.9	2	State	no
CPB_04	w2a_2018_273	47698	Leptagonus decagonus	149.0	13.6	132.4		149.6	1	Resting	no
CPB_04	w2a_2018_273	47699	Leptagonus decagonus	168.0	18.0	148.2		166.8	1	Resting	no
CPB_04	w2a_2018_273	47700	Triglops nybelini	87.0	4.9	72.6		84.4	1	Resting	no
CPB_04	w2a_2018_273	47701	Triglops nybelini	100.0	7.1	83.8		97.1	2	Unknown	no
CPB_04	w2a_2018_273	47702	Triglops nybelini	104.0	8.4	88.3		102.1	1	Resting	no
CPB_04	w2a_2018_273	47703	Liparis fabricii	38.0	0.2	25.2			0		no
CPB_04	w2a_2018_273	47704	Liparis fabricii	34.0	0.3	29.4		32.3	1	Spent	no
CPB_04	w2a_2018_273	47705	Careproctus reinhardti	141.0	31.5	121.0		133.5	1	Resting	no
CPB_04	w2a_2018_273	47706	Careproctus reinhardti	119.0	19.4	97.5		105.9	2	Unknown	no
CPB_04	w2a_2018_273	47707	Careproctus reinhardti	111.0	19.1	95.5		105.9	2	Unknown	no
CPB_04	w2a_2018_273	47708	Careproctus reinhardti	188.0	87.1	158.9		169.4	2	Unknown	no
CPB_04	w2a_2018_273	47709	Liparis bathyartcticus	238.0	188.6	194.8		213.1			yes
CPB_04	w2a_2018_273	47711	Lycodes reticulatus	176.0	29.1	163.3		168.7	1	Mature	no
CPB_04	w2a_2018_273	47712	Lycodes reticulatus	154.0	17.5	142.0		147.8	2	Mature	no
CPB_04	w2a_2018_273	47713	Lycodes sagittarius	50.0	0.5	53.9		55.2			yes
CPB_04	w2a_2018_273	47714	Lycodes sagittarius	57.0	0.6	53.2		55.6			yes
CPB_04	w2a_2018_273	47715	Lycodes reticulatus	234.0	65.1	220.4		227.7	1	Mature	no
CPB_04	w2a_2018_273	47716	Lycodes marisalbi	217.0	44.6	207.4		213.0			yes
CPB_04	w2a_2018_273	47717	Lycodes marisalbi	163.0	20.1	161.4		163.9	2	Unknown	no
CPB_04	w2a_2018_273	47718	Lycodes marisalbi	216.0	37.9	209.0		211.2			yes
CPB_04	w2a_2018_273	47719	Lycodes sagittarius	191.0	27.7	180.9		185.0			yes
CPB_04	w2a_2018_273	47720	Lycodes sagittarius	167.0	18.4	163.6		168.8			no
CPB_04	w2a_2018_273	47721	Lycodes sagittarius	165.0	18.4	159.9		163.7			no
CPB_04	w2a_2018_273	47722	Lycodes sagittarius	194.0	30.3	179.4		185.3			no
CPB_04	w2a_2018_273	47723	Lycodes marisalbi	84.0	2.2	76.1		78.3	0		no
CPB_04	w2a_2018_273	47724	Lycodes sagittarius	111.0	4.6	105.4		109.0			yes
CPB_04	w2a_2018_273	47725	Lycodes marisalbi	83.0	1.9	75.4		77.4			no
CPB_04	w2a_2018_273	47726	Boreogadus saida	117.0							no
CPB_04	w2a_2018_273	47727	Boreogadus saida	150.0							no
CPB_04	w2a_2018_273	47728	Boreogadus saida	137.0							no
CPB_04	w2a_2018_273	47729	Boreogadus saida	165.0							no
CPB_04	w2a_2018_273	47730	Boreogadus saida	132.0							no
CPB_04	w2a_2018_273	47731	Boreogadus saida	157.0							no
CPB_04	w2a_2018_273	47732	Boreogadus saida	98.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_04	w2a_2018_273	47733	Boreogadus saida	121.0							no
CPB_04	w2a_2018_273	47734	Boreogadus saida	120.0							no
CPB_04	w2a_2018_273	47735	Boreogadus saida	174.0	26.6	157.6	166.8	175.1	1	Resting	no
CPB_04	w2a_2018_273	47736	Boreogadus saida	130.0							no
CPB_04	w2a_2018_273	47737	Boreogadus saida	130.0							no
CPB_04	w2a_2018_273	47738	Boreogadus saida	87.0	5.2	78.7	84.3	88.1	1	Spent	no
CPB_04	w2a_2018_273	47739	Boreogadus saida	181.0	33.4	167.0	179.0	188.2	2	Unknown	no
CPB_04	w2a_2018_273	47740	Boreogadus saida	142.0							no
CPB_04	w2a_2018_273	47741	Boreogadus saida	117.0							no
CPB_04	w2a_2018_273	47742	Boreogadus saida	164.0	25.9	134.8	153.2	161.8	2	Unknown	no
CPB_04	w2a_2018_273	47743	Boreogadus saida	149.0							no
CPB_04	w2a_2018_273	47744	Boreogadus saida	90.0							no
CPB_04	w2a_2018_273	47745	Boreogadus saida	121.0	11.9	108.1	122.2	125.1	1	Resting	no
CPB_04	w2a_2018_273	47746	Boreogadus saida	142.0							no
CPB_04	w2a_2018_273	47747	Boreogadus saida	124.0							no
CPB_04	w2a_2018_273	47748	Boreogadus saida	151.0							no
CPB_04	w2a_2018_273	47749	Boreogadus saida	129.0							no
CPB_04	w2a_2018_273	47750	Boreogadus saida	123.0							no
CPB_04	w2a_2018_273	47751	Boreogadus saida	120.0	12.4	112.1	119.7	124.0	2	State	no
CPB_04	w2a_2018_273	47752	Boreogadus saida	105.0	8.1	90.7	99.9	103.9	1	Resting	no
CPB_04	w2a_2018_273	47753	Boreogadus saida	96.0							no
CPB_04	w2a_2018_273	47754	Boreogadus saida	139.0							no
CPB_04	w2a_2018_273	47755	Boreogadus saida	133.0	14.2	110.8	122.5	128.3	1	Resting	no
CPB_04	w2a_2018_273	47756	Boreogadus saida	164.0							no
CPB_04	w2a_2018_273	47757	Boreogadus saida	129.0							no
CPB_04	w2a_2018_273	47758	Boreogadus saida	112.0							no
CPB_04	w2a_2018_273	47759	Boreogadus saida	174.0	32.2	155.7	168.8	176.6	2	Unknown	no
CPB_04	w2a_2018_273	47760	Boreogadus saida	126.0							no
CPB_04	w2a_2018_273	47761	Boreogadus saida	135.0							no
CPB_04	w2a_2018_273	47762	Boreogadus saida	137.0							no
CPB_04	w2a_2018_273	47763	Boreogadus saida	129.0							no
CPB_04	w2a_2018_273	47764	Boreogadus saida	153.0							no
CPB_04	w2a_2018_273	47765	Boreogadus saida	126.0							no
CPB_04	w2a_2018_273	47766	Boreogadus saida	142.0							no
CPB_04	w2a_2018_273	47767	Boreogadus saida	127.0							no
CPB_04	w2a_2018_273	47768	Boreogadus saida	124.0							no
CPB_04	w2a_2018_273	47769	Boreogadus saida	137.0							no
CPB_04	w2a_2018_273	47770	Boreogadus saida	97.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_04	w2a_2018_273	47771	Boreogadus saida	145.0							no
CPB_04	w2a_2018_273	47772	Boreogadus saida	137.0							no
CPB_04	w2a_2018_273	47773	Boreogadus saida	114.0							no
CPB_04	w2a_2018_273	47774	Boreogadus saida	74.0							no
CPB_04	w2a_2018_273	47775	Boreogadus saida	137.0							no
CPB_04	w2a_2018_273	47776	Boreogadus saida	180.0	33.9	161.5	173.4	184.9	2	Unknown	no
CPB_04	w2a_2018_273	47777	Boreogadus saida	154.0							no
CPB_04	w2a_2018_273	47778	Boreogadus saida	149.0							no
CPB_04	w2a_2018_273	47779	Boreogadus saida	126.0							no
CPB_04	w2a_2018_273	47780	Boreogadus saida	168.0							no
CPB_04	w2a_2018_273	47781	Boreogadus saida	142.0							no
CPB_04	w2a_2018_273	47782	Boreogadus saida	142.0							no
CPB_04	w2a_2018_273	47783	Boreogadus saida	147.0	18.3	123.4	136.3	143.2	1	Resting	no
CPB_04	w2a_2018_273	47784	Boreogadus saida	127.0							no
CPB_04	w2a_2018_273	47785	Boreogadus saida	86.0							no
CPB_04	w2a_2018_273	47786	Boreogadus saida	143.0	17.5	130.6	138.7	147.5	1	Resting	no
CPB_04	w2a_2018_273	47787	Boreogadus saida	135.0							no
CPB_04	w2a_2018_273	47788	Boreogadus saida	115.0							no
CPB_04	w2a_2018_273	47789	Boreogadus saida	131.0							no
CPB_04	w2a_2018_273	47790	Boreogadus saida	131.0							no
CPB_04	w2a_2018_273	47791	Boreogadus saida	109.0							no
CPB_04	w2a_2018_273	47792	Boreogadus saida	124.0							no
CPB_04	w2a_2018_273	47793	Boreogadus saida	130.0							no
CPB_04	w2a_2018_273	47794	Boreogadus saida	152.0	21.4	138.4	149.4	155.1	1	Resting	no
CPB_04	w2a_2018_273	47795	Boreogadus saida	133.0							no
CPB_04	w2a_2018_273	47796	Boreogadus saida	110.0							no
CPB_04	w2a_2018_273	47797	Boreogadus saida	126.0	13.3	116.9	124.0	130.1	2	Unknown	no
CPB_04	w2a_2018_273	47798	Boreogadus saida	132.0	16.9	119.6	132.7	134.6	1	Resting	no
CPB_04	w2a_2018_273	47799	Boreogadus saida	149.0							no
CPB_04	w2a_2018_273	47800	Boreogadus saida	88.0							no
CPB_04	w2a_2018_273	47801	Boreogadus saida	104.0	8.5	99.1	111.3	114.8	1	Resting	no
CPB_04	w2a_2018_273	47802	Boreogadus saida	142.0							no
CPB_04	w2a_2018_273	47803	Boreogadus saida	97.0							no
CPB_04	w2a_2018_273	47804	Boreogadus saida	146.0							no
CPB_04	w2a_2018_273	47805	Boreogadus saida	162.0	25.0	144.6	156.7	163.3	1	Resting	no
CPB_04	w2a_2018_273	47806	Boreogadus saida	131.0							no
CPB_04	w2a_2018_273	47807	Boreogadus saida	149.0							no
CPB_04	w2a_2018_273	47808	Boreogadus saida	97.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_04	w2a_2018_273	47809	Boreogadus saida	85.0							no
CPB_04	w2a_2018_273	47810	Boreogadus saida	129.0	13.0	121.1	128.0	132.5	1	Resting	no
CPB_04	w2a_2018_273	47811	Boreogadus saida	116.0							no
CPB_04	w2a_2018_273	47812	Boreogadus saida	135.0							no
CPB_04	w2a_2018_273	47813	Boreogadus saida	89.0							no
CPB_04	w2a_2018_273	47814	Boreogadus saida	134.0							no
CPB_04	w2a_2018_273	47815	Boreogadus saida	134.0	14.7	122.6	131.7	137.0	2	Unknown	no
CPB_04	w2a_2018_273	47816	Boreogadus saida	155.0	19.9	137.8	146.2	154.9	2	Unknown	no
CPB_04	w2a_2018_273	47817	Boreogadus saida	118.0							no
CPB_04	w2a_2018_273	47818	Boreogadus saida	118.0	10.5	108.9	115.8	121.6	2	Unknown	no
CPB_04	w2a_2018_273	47819	Boreogadus saida	139.0	14.9	126.3	134.3	142.0	2	Unknown	no
CPB_04	w2a_2018_273	47820	Boreogadus saida	122.0							no
CPB_04	w2a_2018_273	47821	Boreogadus saida	176.0							no
CPB_04	w2a_2018_273	47822	Boreogadus saida	29.0	0.1						no
CPB_04	w2a_2018_273	47823	Boreogadus saida	136.0	15.9	125.8	137.0	141.8	1	Resting	no
CPB_04	w2a_2018_273	47824	Boreogadus saida	117.0	13.9	107.3	115.0	123.2	2	Unknown	no
CPB_04	w2a_2018_273	47825	Boreogadus saida	123.0							no
CPB_04	w2a_2018_273	47826	Boreogadus saida	143.0	16.8	131.0	144.7	147.2	1	Resting	no
CPB_04	w2a_2018_273	47827	Boreogadus saida	117.0							no
CPB_04	w2a_2018_273	47828	Boreogadus saida	126.0							no
CPB_04	w2a_2018_273	47829	Boreogadus saida	113.0							no
CPB_04	w2a_2018_273	47830	Boreogadus saida	116.0							no
CPB_04	w2a_2018_273	47831	Boreogadus saida	132.0	13.2	117.0	123.7	132.4	2	State	no
CPB_04	w2a_2018_273	47832	Boreogadus saida	135.0	17.4	124.5	133.8	139.2	1	Resting	no
CPB_04	w2a_2018_273	47833	Boreogadus saida	140.0							no
CPB_04	w2a_2018_273	47834	Boreogadus saida	155.0							no
CPB_04	w2a_2018_273	47835	Boreogadus saida	135.0	13.7	107.9	116.5	123.7	2	State	no
CPB_04	w2a_2018_273	47836	Boreogadus saida	139.0							no
CPB_04	w2a_2018_273	47837	Boreogadus saida	115.0	11.3	103.5	112.0	118.9	1	Resting	no
CPB_04	w2a_2018_273	47838	Boreogadus saida	133.0							no
CPB_04	w2a_2018_273	47839	Boreogadus saida	87.0							no
CPB_04	w2a_2018_273	47840	Boreogadus saida	135.0							no
CPB_04	w2a_2018_273	47841	Boreogadus saida	140.0							no
CPB_04	w2a_2018_273	47842	Boreogadus saida	139.0							no
CPB_04	w2a_2018_273	47843	Boreogadus saida	112.0	8.8	108.3	115.5	120.1	1	Resting	no
CPB_04	w2a_2018_273	47844	Boreogadus saida	120.0	10.5	114.8	120.3	127.9	1	Resting	no
CPB_04	w2a_2018_273	47845	Boreogadus saida	123.0							no
CPB_04	w2a_2018_273	47846	Boreogadus saida	138.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_04	w2a_2018_273	47847	Boreogadus saida	125.0							no
CPB_04	w2a_2018_273	47848	Boreogadus saida	128.0							no
CPB_04	w2a_2018_273	47849	Boreogadus saida	81.0							no
CPB_04	w2a_2018_273	47850	Boreogadus saida	129.0							no
CPB_04	w2a_2018_273	47851	Boreogadus saida	147.0	24.7	156.0	164.6	171.8	2	Unknown	no
CPB_04	w2a_2018_273	47852	Boreogadus saida	167.0	9.8	99.9	104.4	109.9	1	Resting	no
CPB_04	w2a_2018_273	47853	Boreogadus saida	104.0							no
CPB_04	w2a_2018_273	47854	Boreogadus saida	171.0	8.0	91.7	99.3	103.1	1	Resting	no
CPB_04	w2a_2018_273	47855	Boreogadus saida	105.0							no
CPB_04	w2a_2018_273	47856	Boreogadus saida	154.0							no
CPB_04	w2a_2018_273	47857	Boreogadus saida	145.0	19.7	136.0	143.7	151.5	1	Resting	no
CPB_04	w2a_2018_273	47858	Boreogadus saida	87.0	4.6	81.7	87.6	90.9	1	Resting	no
CPB_04	w2a_2018_273	47859	Boreogadus saida	78.0							no
CPB_04	w2a_2018_273	47860	Boreogadus saida	123.0							no
CPB_04	w2a_2018_273	47861	Boreogadus saida	142.0							no
CPB_04	w2a_2018_273	47862	Boreogadus saida	124.0	13.8	116.9	124.1	129.1	1	Resting	no
CPB_04	w2a_2018_273	47863	Boreogadus saida	119.0							no
CPB_04	w2a_2018_273	47864	Boreogadus saida	133.0							no
CPB_04	w2a_2018_273	47865	Boreogadus saida	122.0							no
CPB_04	w2a_2018_273	47866	Boreogadus saida	140.0							no
CPB_04	w2a_2018_273	47867	Boreogadus saida	128.0	13.9	114.7	124.5	130.9	1	Resting	no
CPB_04	w2a_2018_273	47868	Boreogadus saida	87.0							no
CPB_04	w2a_2018_273	47869	Boreogadus saida	135.0	18.5	128.0	135.4	141.7	1	Resting	no
CPB_04	w2a_2018_273	47870	Boreogadus saida	128.0	14.8	120.8	127.5	134.6	1	Resting	no
CPB_04	w2a_2018_273	47871	Boreogadus saida	149.0							no
CPB_04	w2a_2018_273	47872	Boreogadus saida	139.0	15.9	124.9	134.5	141.4	2	Unknown	no
CPB_04	w2a_2018_273	47873	Boreogadus saida	121.0							no
CPB_04	w2a_2018_273	47874	Boreogadus saida	92.0							no
CPB_04	w2a_2018_273	47875	Boreogadus saida	108.0							no
CPB_04	w2a_2018_273	47876	Boreogadus saida	116.0	10.2	109.0	117.7	121.7	1	Resting	no
CPB_04	w2a_2018_273	47877	Boreogadus saida	125.0							no
CPB_04	w2a_2018_273	47878	Boreogadus saida	119.0							no
CPB_04	w2a_2018_273	47879	Boreogadus saida	124.0	14.7	113.2	122.2	128.6	1	Resting	no
CPB_04	w2a_2018_273	47880	Boreogadus saida	111.0							no
CPB_04	w2a_2018_273	47881	Boreogadus saida	124.0							no
CPB_04	w2a_2018_273	47882	Boreogadus saida	94.0	8.9	94.8	99.7	101.3	1	Resting	no
CPB_04	w2a_2018_273	47883	Boreogadus saida	122.0							no
CPB_04	w2a_2018_273	47884	Boreogadus saida	111.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_04	w2a_2018_273	47885	Boreogadus saida	116.0							no
CPB_04	w2a_2018_273	47886	Boreogadus saida	95.0							no
CPB_04	w2a_2018_273	47887	Boreogadus saida	151.0	19.0	128.0	143.8	151.1	2	Unknown	no
CPB_04	w2a_2018_273	47888	Boreogadus saida	141.0	16.3	131.1	139.1	144.8	2	Unknown	no
CPB_04	w2a_2018_273	47889	Boreogadus saida	110.0							no
CPB_04	w2a_2018_273	47890	Boreogadus saida	145.0	19.0	132.0	140.0	145.8	1	Resting	no
CPB_04	w2a_2018_273	47891	Boreogadus saida	101.0							no
CPB_04	w2a_2018_273	47892	Boreogadus saida	84.0							no
CPB_04	w2a_2018_273	47893	Boreogadus saida	110.0	12.4	106.8	113.0	117.0	1	Resting	no
CPB_04	w2a_2018_273	47894	Boreogadus saida	142.0	16.9	133.4	140.0	146.3	1	Resting	no
CPB_04	w2a_2018_273	47895	Boreogadus saida	121.0	14.6	117.6	124.7	129.4	1	Resting	no
CPB_04	w2a_2018_273	47896	Boreogadus saida	102.0							no
CPB_04	w2a_2018_273	47897	Boreogadus saida	81.0	4.4	76.5	83.6	86.5	1	Spent	no
CPB_04	w2a_2018_273	47898	Boreogadus saida	77.0	3.8	74.2	80.1	83.2	1	Spent	no
CPB_04	w2a_2018_273	47899	Boreogadus saida	109.0							no
CPB_04	w2a_2018_273	47900	Boreogadus saida	113.0	11.8	105.7	114.7	120.0	1	Resting	no
CPB_04	w2a_2018_273	47901	Boreogadus saida	32.0	0.1						no
CPB_04	w2a_2018_273	47902	Boreogadus saida	84.0							no
CPB_04	w2a_2018_273	47903	Boreogadus saida	93.0	6.2	91.2	97.4	101.6	1	Spent	no
CPB_04	w2a_2018_273	47904	Boreogadus saida	133.0							no
CPB_04	w2a_2018_273	47905	Boreogadus saida	101.0							no
CPB_04	w2a_2018_273	47906	Boreogadus saida	103.0							no
CPB_04	w2a_2018_273	47907	Boreogadus saida	98.0	6.1	93.2	100.3	105.6	2	State	no
CPB_04	w2a_2018_273	47908	Boreogadus saida	102.0	10.0	98.1	105.0	108.8	1	Resting	no
CPB_04	w2a_2018_273	47909	Boreogadus saida	122.0							no
CPB_04	w2a_2018_273	47910	Boreogadus saida	117.0							no
CPB_04	w2a_2018_273	47911	Boreogadus saida	89.0							no
CPB_04	w2a_2018_273	47912	Boreogadus saida	115.0	9.6	100.3	108.5	113.9	1	Resting	no
CPB_04	w2a_2018_273	47913	Leptoclinus maculatus	137.0	5.9	119.6		132.4	2	Unknown	no
CPB_HC1	mwt_2018_278	47923	Cottidae	23.0							no
CPB_HC1	mwt_2018_278	47924	Liparis	31.0	0.2	27.6		29.8	0		no
CPB_HC1	mwt_2018_278	47925	Boreogadus saida	33.0							no
CPB_HC1	mwt_2018_278	47926	Boreogadus saida	43.0	0.5	35.5	37.6	39.5			no
CPB_HC1	mwt_2018_278	47927	Boreogadus saida	34.0	0.2	31.4	33.9	35.3			no
KUG_03	bbt_2018_292	47929	Liparis	21.0	0.0	17.5					yes
KUG_03	bbt_2018_292	47930	Boreogadus saida	129.0							no
KUG_03	bbt_2018_292	47931	Boreogadus saida	67.0	2.2	63.8			2	State	no
KUG_03	bbt_2018_292	47932	Boreogadus saida	31.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_03	bbt_2018_292	47933	Boreogadus saida	26.0							no
KUG_03	bbt_2018_292	47934	Boreogadus saida	19.0							no
KUG_03	bbt_2018_292	47935	Triglops nybelini	86.0	4.2	74.2		85.7	1	Resting	no
KUG_03	w2a_2018_293	47936	Hippoglossoides robustus	124.0	14.0	106.5		124.9			yes
KUG_03	w2a_2018_293	47937	Hippoglossoides robustus	134.0	15.8	111.1		133.7			yes
KUG_03	w2a_2018_293	47938	Aspidophoroides olrikii	65.0	1.7	56.0		64.3			no
KUG_03	w2a_2018_293	47939	Leptoclinus maculatus	121.0	4.9	112.0		123.1	1	Spent	no
KUG_03	w2a_2018_293	47940	Leptoclinus maculatus	103.0	2.4	90.5		101.0	2	Unknown	no
KUG_03	w2a_2018_293	47941	Leptoclinus maculatus	104.0	2.6	93.7		102.7	2	Unknown	no
KUG_03	w2a_2018_293	47942	Leptoclinus maculatus	100.0	2.5	89.4		100.4	2	Unknown	no
KUG_03	w2a_2018_293	47943	Leptoclinus maculatus	122.0	4.2	104.8		115.9	2	Unknown	no
KUG_03	w2a_2018_293	47944	Leptoclinus maculatus	104.0	2.6	93.0		101.1	2	Unknown	no
KUG_03	w2a_2018_293	47945	Liparis fabricii	36.0	0.4	32.9		37.7	2	State	no
KUG_03	w2a_2018_293	47946	Liparis fabricii	26.0	0.1	22.3		25.6	0		no
KUG_03	w2a_2018_293	47947	Lycodes reticulatus	139.0	13.2	137.8		140.6	2	State	no
KUG_03	w2a_2018_293	47948	Lycodes marisalbi	127.0	7.1	116.4		118.4	2	State	no
KUG_03	w2a_2018_293	47949	Lycodes reticulatus	101.0	3.9	95.1		98.5	0		no
KUG_03	w2a_2018_293	47950	Lycodes reticulatus	141.0	12.7	131.5		133.3	2	State	no
KUG_03	w2a_2018_293	47951	Boreogadus saida	154.0	22.2	135.4	149.3	153.3	0		no
KUG_03	w2a_2018_293	47952	Boreogadus saida	173.0	31.7	153.3	167.0	169.2	1	Resting	no
KUG_03	w2a_2018_293	47953	Boreogadus saida	232.0	73.3	213.9			1	Resting	no
KUG_03	w2a_2018_293	47954	Boreogadus saida	167.0							no
KUG_03	w2a_2018_293	47955	Boreogadus saida	119.0							no
KUG_03	w2a_2018_293	47956	Boreogadus saida	140.0							no
KUG_03	w2a_2018_293	47957	Boreogadus saida	37.0							no
KUG_03	w2a_2018_293	47958	Boreogadus saida	139.0							no
KUG_03	w2a_2018_293	47959	Boreogadus saida	124.0							no
KUG_03	w2a_2018_293	47960	Boreogadus saida	125.0	12.8	117.6	125.2	132.5	2	Unknown	no
KUG_03	w2a_2018_293	47961	Boreogadus saida	83.0							no
KUG_03	w2a_2018_293	47962	Boreogadus saida	121.0	12.5	110.1	117.7	122.6	2	Unknown	no
KUG_03	w2a_2018_293	47963	Boreogadus saida	116.0							no
KUG_03	w2a_2018_293	47964	Boreogadus saida	111.0							no
KUG_03	w2a_2018_293	47965	Boreogadus saida	94.0							no
KUG_03	w2a_2018_293	47966	Boreogadus saida	139.0							no
KUG_03	w2a_2018_293	47967	Boreogadus saida	103.0	13.1	112.9	121.0	126.2	1	Resting	no
KUG_03	w2a_2018_293	47968	Boreogadus saida	176.0	34.2	157.4	171.3	175.9	2	Unknown	no
KUG_03	w2a_2018_293	47969	Boreogadus saida	114.0							no
KUG_03	w2a_2018_293	47970	Boreogadus saida	156.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_03	w2a_2018_293	47971	Boreogadus saida	116.0	8.7	98.5	107.7	112.3	2	State	no
KUG_03	w2a_2018_293	47972	Boreogadus saida	135.0							no
KUG_03	w2a_2018_293	47973	Boreogadus saida	156.0	24.0	135.9	148.2	153.4	2	Unknown	no
KUG_03	w2a_2018_293	47974	Boreogadus saida	163.0	21.7	143.3	155.9	163.1	2	Unknown	no
KUG_03	w2a_2018_293	47975	Boreogadus saida	129.0							no
KUG_03	w2a_2018_293	47976	Boreogadus saida	139.0	18.0	127.3	134.5	141.3	1	Resting	no
KUG_03	w2a_2018_293	47977	Boreogadus saida	80.0							no
KUG_03	w2a_2018_293	47978	Boreogadus saida	116.0							no
KUG_03	w2a_2018_293	47979	Boreogadus saida	128.0	13.3	114.0	124.4	128.4	2	Unknown	no
KUG_03	w2a_2018_293	47980	Boreogadus saida	93.0	4.9	81.3	89.0	93.8	1	Spent	no
KUG_03	w2a_2018_293	47981	Boreogadus saida	125.0							no
KUG_03	w2a_2018_293	47982	Boreogadus saida	131.0	16.4	124.2	132.0	137.9	2	Unknown	no
KUG_03	w2a_2018_293	47983	Boreogadus saida	135.0							no
KUG_03	w2a_2018_293	47984	Boreogadus saida	142.0	18.5	124.1	136.2	143.5	1	Resting	no
KUG_03	w2a_2018_293	47985	Boreogadus saida	146.0							no
KUG_03	w2a_2018_293	47986	Boreogadus saida	176.0	36.6	159.2	177.1	185.7	2	Unknown	no
KUG_03	w2a_2018_293	47987	Boreogadus saida	118.0	11.1	106.9	117.5	122.5	2	Unknown	no
KUG_03	w2a_2018_293	47988	Boreogadus saida	120.0	12.2	108.5	118.7	123.3	1	Resting	no
KUG_03	w2a_2018_293	47989	Boreogadus saida	132.0	16.5	117.9	130.2	135.9	2	Unknown	no
KUG_03	w2a_2018_293	47990	Boreogadus saida	136.0	19.0	133.4	142.3	149.5	2	Unknown	no
KUG_03	w2a_2018_293	47991	Boreogadus saida	149.0	18.9	136.8	148.4	155.2	2	Unknown	no
KUG_03	w2a_2018_293	47992	Boreogadus saida	128.0	14.0	121.4	130.9	136.5	2	Unknown	no
KUG_03	w2a_2018_293	47993	Boreogadus saida	119.0							no
KUG_03	w2a_2018_293	47994	Boreogadus saida	24.0							no
KUG_03	w2a_2018_293	47995	Boreogadus saida	111.0							no
KUG_03	w2a_2018_293	47996	Boreogadus saida	130.0	15.1	119.8	129.2	134.5	1	Resting	no
KUG_03	w2a_2018_293	47997	Boreogadus saida	129.0							no
KUG_03	w2a_2018_293	47998	Boreogadus saida	134.0							no
KUG_03	w2a_2018_293	47999	Boreogadus saida	120.0							no
KUG_03	w2a_2018_293	48000	Boreogadus saida	123.0							no
KUG_03	w2a_2018_293	48001	Boreogadus saida	127.0	14.7	120.0	129.7	135.9	1	Resting	no
KUG_03	w2a_2018_293	48002	Boreogadus saida	172.0	29.4	163.1	175.7	184.5	2	Unknown	no
KUG_03	w2a_2018_293	48003	Boreogadus saida	173.0	29.9	160.7	172.9	178.8	2	Unknown	no
KUG_03	w2a_2018_293	48004	Boreogadus saida	23.0							no
KUG_03	w2a_2018_293	48005	Boreogadus saida	97.0							no
KUG_03	w2a_2018_293	48006	Boreogadus saida	79.0							no
KUG_03	w2a_2018_293	48007	Boreogadus saida	124.0							no
KUG_03	w2a_2018_293	48008	Boreogadus saida	166.0	33.1	146.6	158.3	164.0	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_03	w2a_2018_293	48009	Boreogadus saida	164.0	25.5	146.1	159.8	165.3	2	Unknown	no
KUG_03	w2a_2018_293	48010	Boreogadus saida	102.0							no
KUG_03	w2a_2018_293	48011	Boreogadus saida	136.0	18.2	123.5	132.7	138.6	2	Unknown	no
KUG_03	w2a_2018_293	48012	Boreogadus saida	147.0							no
KUG_03	w2a_2018_293	48013	Boreogadus saida	155.0							no
KUG_03	w2a_2018_293	48014	Boreogadus saida	87.0							no
KUG_03	w2a_2018_293	48015	Boreogadus saida	114.0							no
KUG_03	w2a_2018_293	48016	Boreogadus saida	26.0	0.1	25.2					no
KUG_03	w2a_2018_293	48017	Boreogadus saida	92.0	6.6	89.1	97.1	100.3	1	Resting	no
KUG_03	w2a_2018_293	48018	Boreogadus saida	112.0							no
KUG_03	w2a_2018_293	48019	Boreogadus saida	116.0							no
KUG_03	w2a_2018_293	48020	Boreogadus saida	115.0							no
KUG_03	w2a_2018_293	48021	Boreogadus saida	122.0	12.5	116.1	123.7	128.1	1	Resting	no
KUG_03	w2a_2018_293	48022	Boreogadus saida	105.0	7.7	98.1	103.9	109.4	1	Resting	no
KUG_03	w2a_2018_293	48023	Boreogadus saida	159.0							no
KUG_03	w2a_2018_293	48024	Boreogadus saida	120.0							no
KUG_03	w2a_2018_293	48025	Boreogadus saida	114.0							no
KUG_03	w2a_2018_293	48026	Boreogadus saida	143.0	20.7	130.3	141.2	148.0	1	Resting	no
KUG_03	w2a_2018_293	48027	Boreogadus saida	121.0	13.8	112.9	122.1	127.9	1	Resting	no
KUG_03	w2a_2018_293	48028	Boreogadus saida	119.0							no
KUG_03	w2a_2018_293	48029	Boreogadus saida	117.0							no
KUG_03	w2a_2018_293	48030	Boreogadus saida	25.0	0.1						no
KUG_03	w2a_2018_293	48031	Boreogadus saida	157.0							no
KUG_03	w2a_2018_293	48032	Boreogadus saida	118.0							no
KUG_03	w2a_2018_293	48033	Boreogadus saida	124.0							no
KUG_03	w2a_2018_293	48034	Boreogadus saida	123.0							no
KUG_03	w2a_2018_293	48035	Boreogadus saida	127.0							no
KUG_03	w2a_2018_293	48036	Boreogadus saida	141.0							no
KUG_03	w2a_2018_293	48037	Boreogadus saida	147.0	20.5	136.4	149.7	156.4	1	Resting	no
KUG_03	w2a_2018_293	48038	Boreogadus saida	117.0							no
KUG_03	w2a_2018_293	48039	Boreogadus saida	86.0							no
KUG_03	w2a_2018_293	48040	Boreogadus saida	71.0	2.8	70.5	74.0	77.4	1	Spent	no
KUG_03	w2a_2018_293	48041	Boreogadus saida	128.0							no
KUG_03	w2a_2018_293	48042	Boreogadus saida	188.0	37.5	169.0	182.2	191.7	1	Resting	no
KUG_03	w2a_2018_293	48043	Boreogadus saida	102.0							no
KUG_03	w2a_2018_293	48044	Boreogadus saida	108.0							no
KUG_03	w2a_2018_293	48045	Boreogadus saida	102.0	7.5	93.4	99.6	105.3	1	Resting	no
KUG_03	w2a_2018_293	48046	Boreogadus saida	121.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_03	w2a_2018_293	48047	Boreogadus saida	126.0	14.4	117.5	124.8	129.7	1	Resting	no
KUG_03	w2a_2018_293	48048	Boreogadus saida	138.0	18.5	130.3	139.1	145.4	2	Unknown	no
KUG_03	w2a_2018_293	48049	Boreogadus saida	122.0							no
KUG_03	w2a_2018_293	48050	Boreogadus saida	119.0							no
KUG_03	w2a_2018_293	48051	Boreogadus saida	69.0							no
KUG_03	w2a_2018_293	48052	Boreogadus saida	139.0	16.5	124.7	132.7	139.0	1	Resting	no
KUG_03	w2a_2018_293	48053	Boreogadus saida	168.0	30.5	146.4	158.4	166.7	1	Resting	no
KUG_03	w2a_2018_293	48054	Boreogadus saida	70.0							no
KUG_03	w2a_2018_293	48055	Boreogadus saida	113.0							no
KUG_03	w2a_2018_293	48056	Boreogadus saida	115.0							no
KUG_03	w2a_2018_293	48057	Boreogadus saida	131.0	13.9	119.7	128.9		1	Resting	no
KUG_03	w2a_2018_293	48058	Boreogadus saida	152.0	24.9	129.3	141.6	146.9	1	Resting	no
KUG_03	w2a_2018_293	48059	Boreogadus saida	119.0	14.3	108.9	118.1	127.1	1	Resting	no
KUG_03	w2a_2018_293	48060	Boreogadus saida	121.0							no
KUG_03	w2a_2018_293	48061	Boreogadus saida	111.0							no
KUG_03	w2a_2018_293	48062	Boreogadus saida	118.0							no
KUG_03	w2a_2018_293	48063	Boreogadus saida	128.0	17.9	113.8	122.2	126.8	1	Resting	no
KUG_03	w2a_2018_293	48064	Boreogadus saida	107.0							no
KUG_03	w2a_2018_293	48065	Boreogadus saida	119.0							no
KUG_03	w2a_2018_293	48066	Boreogadus saida	136.0	19.7	128.6	138.2	144.7	1	Resting	no
KUG_03	w2a_2018_293	48067	Boreogadus saida	138.0							no
KUG_03	w2a_2018_293	48068	Boreogadus saida	86.0	6.2	85.5	90.7	94.0	2	State	no
KUG_03	w2a_2018_293	48069	Boreogadus saida	79.0							no
KUG_03	w2a_2018_293	48070	Boreogadus saida	77.0							no
KUG_03	w2a_2018_293	48071	Boreogadus saida	131.0							no
KUG_03	w2a_2018_293	48072	Boreogadus saida	132.0							no
KUG_03	w2a_2018_293	48073	Boreogadus saida	122.0							no
KUG_03	w2a_2018_293	48074	Boreogadus saida	115.0							no
KUG_03	w2a_2018_293	48075	Boreogadus saida	145.0							no
KUG_03	w2a_2018_293	48076	Boreogadus saida	138.0							no
KUG_03	w2a_2018_293	48077	Boreogadus saida	115.0							no
KUG_03	w2a_2018_293	48078	Boreogadus saida	128.0	15.1	119.9	127.2	133.0	1	Resting	no
KUG_03	w2a_2018_293	48079	Boreogadus saida	84.0	4.8	80.5	87.1	89.2	1	Spent	no
KUG_03	w2a_2018_293	48080	Boreogadus saida	109.0							no
KUG_03	w2a_2018_293	48081	Boreogadus saida	80.0							no
KUG_03	w2a_2018_293	48082	Boreogadus saida	131.0							no
KUG_03	w2a_2018_293	48083	Boreogadus saida	127.0							no
KUG_03	w2a_2018_293	48084	Boreogadus saida	129.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_03	w2a_2018_293	48085	Boreogadus saida	148.0							no
KUG_03	w2a_2018_293	48086	Boreogadus saida	139.0							no
KUG_03	w2a_2018_293	48087	Boreogadus saida	80.0	5.0	79.7	84.8	88.0	1	Resting	no
KUG_03	w2a_2018_293	48088	Boreogadus saida	143.0	21.3	132.5	143.0	149.9	1	Resting	no
KUG_03	w2a_2018_293	48089	Boreogadus saida	125.0	13.2	111.4	121.5	127.9	1	Resting	no
KUG_03	w2a_2018_293	48090	Boreogadus saida	27.0	0.1	26.6	28.6	30.3			no
KUG_03	w2a_2018_293	48091	Boreogadus saida	26.0							no
KUG_03	w2a_2018_293	48092	Boreogadus saida	29.0							no
KUG_03	w2a_2018_293	48093	Boreogadus saida	32.0	0.1	31.7		34.3			no
KUG_03	w2a_2018_293	48094	Boreogadus saida	27.0							no
KUG_03	w2a_2018_293	48095	Boreogadus saida	39.0	0.2	37.8					no
KUG_03	w2a_2018_293	48096	Boreogadus saida	30.0	0.1						no
KUG_03	w2a_2018_293	48097	Boreogadus saida	26.0							no
KUG_03	w2a_2018_293	48098	Boreogadus saida	17.0							no
KUG_03	w2a_2018_293	48099	Boreogadus saida	122.0							no
KUG_03	w2a_2018_293	48100	Boreogadus saida	39.0	0.3	40.8	41.5	44.0			no
KUG_03	w2a_2018_293	48101	Boreogadus saida	139.0	18.1	130.2	140.8	147.2	2	Unknown	no
KUG_03	w2a_2018_293	48102	Boreogadus saida	110.0							no
KUG_03	w2a_2018_293	48103	Boreogadus saida	136.0							no
KUG_03	w2a_2018_293	48104	Boreogadus saida	36.0	0.3	36.7	37.6	39.9			no
KUG_03	w2a_2018_293	48105	Boreogadus saida	118.0							no
KUG_03	w2a_2018_293	48106	Boreogadus saida	120.0							no
KUG_03	w2a_2018_293	48107	Boreogadus saida	116.0							no
KUG_03	w2a_2018_293	48108	Boreogadus saida	125.0							no
KUG_03	w2a_2018_293	48109	Boreogadus saida	124.0							no
KUG_03	w2a_2018_293	48110	Boreogadus saida	111.0	11.5	106.4	112.1	116.6	2	Unknown	no
KUG_03	w2a_2018_293	48111	Boreogadus saida	118.0							no
KUG_03	w2a_2018_293	48112	Boreogadus saida	127.0							no
KUG_03	w2a_2018_293	48113	Boreogadus saida	121.0							no
KUG_03	w2a_2018_293	48114	Boreogadus saida	120.0							no
KUG_03	w2a_2018_293	48115	Boreogadus saida	158.0							no
KUG_03	w2a_2018_293	48116	Boreogadus saida	112.0							no
KUG_03	w2a_2018_293	48117	Boreogadus saida	106.0							no
KUG_03	w2a_2018_293	48118	Boreogadus saida	25.0							no
KUG_03	w2a_2018_293	48119	Boreogadus saida	20.0	0.1	21.8		22.7			no
KUG_03	w2a_2018_293	48120	Boreogadus saida	28.0							no
KUG_03	w2a_2018_293	48121	Boreogadus saida	25.0							no
KUG_03	w2a_2018_293	48122	Boreogadus saida	23.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_03	w2a_2018_293	48123	Boreogadus saida	18.0							no
KUG_03	w2a_2018_293	48124	Boreogadus saida	21.0							no
KUG_03	w2a_2018_293	48125	Boreogadus saida	18.0							no
KUG_03	w2a_2018_293	48126	Boreogadus saida	23.0							no
KUG_03	w2a_2018_293	48127	Boreogadus saida	38.0							no
KUG_04	w2a_2018_303	48128	Careproctus reinhardti	84.0	5.3	79.1		85.4	1	Resting	no
KUG_04	w2a_2018_303	48129	Careproctus reinhardti	93.0	9.0	88.8		95.6	1	Resting	no
KUG_04	w2a_2018_303	48130	Careproctus reinhardti	36.0	0.3	33.8		36.4	2	State	no
KUG_04	w2a_2018_303	48131	Artediellus atlanticus	169.0	102.9	139.9		170.2	2	Unknown	no
KUG_04	w2a_2018_303	48132	Lycodes sagittarius	192.0	33.0	190.9		193.6			yes
KUG_04	w2a_2018_303	48133	Lycodes sagittarius	68.0	1.0	64.9		66.8			yes
KUG_04	w2a_2018_303	48134	Lycodes seminudus	56.0	0.5	51.4		53.8			yes
KUG_04	w2a_2018_303	48135	Boreogadus saida	188.0	40.1	165.2	181.9	188.1	2	Unknown	no
KUG_04	w2a_2018_303	48136	Boreogadus saida	158.0	21.1	144.7	154.0	160.5	1	Resting	no
KUG_04	w2a_2018_303	48137	Boreogadus saida	202.0	48.6	175.0	181.2	198.0	2	Unknown	no
KUG_04	w2a_2018_303	48138	Boreogadus saida	110.0							no
KUG_04	w2a_2018_303	48139	Boreogadus saida	91.0							no
KUG_04	w2a_2018_303	48140	Boreogadus saida	142.0							no
KUG_04	w2a_2018_303	48141	Boreogadus saida	133.0							no
KUG_04	w2a_2018_303	48142	Boreogadus saida	129.0							no
KUG_04	w2a_2018_303	48143	Boreogadus saida	148.0							no
KUG_04	w2a_2018_303	48144	Boreogadus saida	152.0	29.1	149.9	161.7	169.1	2	Unknown	no
KUG_04	w2a_2018_303	48145	Boreogadus saida	142.0							no
KUG_04	w2a_2018_303	48146	Boreogadus saida	160.0	25.7	145.5	155.5	162.7	1	Resting	no
KUG_04	w2a_2018_303	48147	Boreogadus saida	150.0							no
KUG_04	w2a_2018_303	48148	Boreogadus saida	131.0							no
KUG_04	w2a_2018_303	48149	Boreogadus saida	133.0							no
KUG_04	w2a_2018_303	48150	Boreogadus saida	143.0							no
KUG_04	w2a_2018_303	48151	Boreogadus saida	119.0							no
KUG_04	w2a_2018_303	48152	Boreogadus saida	151.0							no
KUG_04	w2a_2018_303	48153	Boreogadus saida	130.0							no
KUG_04	w2a_2018_303	48154	Boreogadus saida	122.0							no
KUG_04	w2a_2018_303	48155	Boreogadus saida	130.0							no
KUG_04	w2a_2018_303	48156	Boreogadus saida	139.0	15.2	125.2	135.7	143.4	2	Unknown	no
KUG_04	w2a_2018_303	48157	Boreogadus saida	132.0	15.2	114.7	120.9	127.2	1	Resting	no
KUG_04	w2a_2018_303	48158	Boreogadus saida	140.0							no
KUG_04	w2a_2018_303	48159	Boreogadus saida	97.0							no
KUG_04	w2a_2018_303	48160	Boreogadus saida	164.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_04	w2a_2018_303	48161	Boreogadus saida	183.0	34.9	165.9	180.2	190.0	2	Unknown	no
KUG_04	w2a_2018_303	48162	Boreogadus saida	157.0							no
KUG_04	w2a_2018_303	48163	Boreogadus saida	122.0							no
KUG_04	w2a_2018_303	48164	Boreogadus saida	162.0	25.3	149.5	163.0	169.0	2	Unknown	no
KUG_04	w2a_2018_303	48165	Boreogadus saida	182.0	41.1	167.2	175.8	189.1	2	Unknown	no
KUG_04	w2a_2018_303	48166	Boreogadus saida	115.0							no
KUG_04	w2a_2018_303	48167	Boreogadus saida	124.0	12.0	106.8	115.0	119.6	1	Resting	no
KUG_04	w2a_2018_303	48168	Boreogadus saida	146.0							no
KUG_04	w2a_2018_303	48169	Boreogadus saida	126.0							no
KUG_04	w2a_2018_303	48170	Boreogadus saida	173.0	26.6	159.1	168.4	176.3	2	Unknown	no
KUG_04	w2a_2018_303	48171	Boreogadus saida	120.0							no
KUG_04	w2a_2018_303	48172	Boreogadus saida	137.0							no
KUG_04	w2a_2018_303	48173	Boreogadus saida	121.0							no
KUG_04	w2a_2018_303	48174	Boreogadus saida	129.0							no
KUG_04	w2a_2018_303	48175	Boreogadus saida	127.0							no
KUG_04	w2a_2018_303	48176	Boreogadus saida	155.0							no
KUG_04	w2a_2018_303	48177	Boreogadus saida	163.0							no
KUG_04	w2a_2018_303	48178	Boreogadus saida	129.0							no
KUG_04	w2a_2018_303	48179	Boreogadus saida	141.0							no
KUG_04	w2a_2018_303	48180	Boreogadus saida	145.0							no
KUG_04	w2a_2018_303	48181	Boreogadus saida	154.0							no
KUG_04	w2a_2018_303	48182	Boreogadus saida	80.0	3.1	76.1			2	State	no
KUG_04	w2a_2018_303	48183	Boreogadus saida	134.0							no
KUG_04	w2a_2018_303	48184	Boreogadus saida	129.0							no
KUG_04	w2a_2018_303	48185	Boreogadus saida	121.0							no
KUG_04	w2a_2018_303	48186	Boreogadus saida	114.0	10.2	107.2	111.5	116.2	1	Resting	no
KUG_04	w2a_2018_303	48187	Boreogadus saida	129.0							no
KUG_04	w2a_2018_303	48188	Boreogadus saida	90.0	5.8	88.5	96.8	100.4	2	State	no
KUG_04	w2a_2018_303	48189	Boreogadus saida	120.0							no
KUG_04	w2a_2018_303	48190	Boreogadus saida	124.0							no
KUG_04	w2a_2018_303	48191	Boreogadus saida	85.0							no
KUG_04	w2a_2018_303	48192	Boreogadus saida	104.0	7.5	97.7	105.3	110.1	2	State	no
KUG_04	w2a_2018_303	48193	Boreogadus saida	131.0	15.5	125.8	135.3	141.2	1	Resting	no
KUG_04	w2a_2018_303	48194	Boreogadus saida	116.0							no
KUG_04	w2a_2018_303	48195	Boreogadus saida	122.0							no
KUG_04	w2a_2018_303	48196	Boreogadus saida	152.0							no
KUG_04	w2a_2018_303	48197	Boreogadus saida	131.0							no
KUG_04	w2a_2018_303	48198	Boreogadus saida	145.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_04	w2a_2018_303	48199	Boreogadus saida	79.0	3.4	71.2	75.5	79.6	1	Spent	no
KUG_04	w2a_2018_303	48200	Boreogadus saida	160.0							no
KUG_04	w2a_2018_303	48201	Boreogadus saida	151.0	19.1	137.0	153.1	158.0	2	Unknown	no
KUG_04	w2a_2018_303	48202	Boreogadus saida	127.0							no
KUG_04	w2a_2018_303	48203	Boreogadus saida	154.0							no
KUG_04	w2a_2018_303	48204	Boreogadus saida	123.0	12.2	120.2	130.5	136.2	2	Unknown	no
KUG_04	w2a_2018_303	48205	Boreogadus saida	118.0	13.2	114.8	123.8	127.1	1	Resting	no
KUG_04	w2a_2018_303	48206	Boreogadus saida	135.0							no
KUG_04	w2a_2018_303	48207	Boreogadus saida	128.0	14.1	113.4	122.6	129.5	1	Resting	no
KUG_04	w2a_2018_303	48208	Boreogadus saida	166.0	26.8	150.7	159.6	171.3	1	Resting	no
KUG_04	w2a_2018_303	48209	Boreogadus saida	127.0							no
KUG_04	w2a_2018_303	48210	Boreogadus saida	199.0	45.2	179.3	191.0	201.1	2	Unknown	no
KUG_04	w2a_2018_303	48211	Boreogadus saida	121.0							no
KUG_04	w2a_2018_303	48212	Boreogadus saida	135.0							no
KUG_04	w2a_2018_303	48213	Boreogadus saida	201.0	48.6	180.7	191.1	197.8	1	Resting	no
KUG_04	w2a_2018_303	48214	Boreogadus saida	123.0							no
KUG_04	w2a_2018_303	48215	Boreogadus saida	142.0							no
KUG_04	w2a_2018_303	48216	Boreogadus saida	113.0							no
KUG_04	w2a_2018_303	48217	Boreogadus saida	112.0	11.0	103.1	112.8	117.8	1	Resting	no
KUG_04	w2a_2018_303	48218	Boreogadus saida	108.0							no
KUG_04	w2a_2018_303	48219	Boreogadus saida	130.0							no
KUG_04	w2a_2018_303	48220	Boreogadus saida	129.0							no
KUG_04	w2a_2018_303	48221	Boreogadus saida	155.0							no
KUG_04	w2a_2018_303	48222	Boreogadus saida	127.0	13.8	119.3	128.1	132.7	2	Unknown	no
KUG_04	w2a_2018_303	48223	Boreogadus saida	160.0							no
KUG_04	w2a_2018_303	48224	Boreogadus saida	176.0	33.4	159.0	174.8	178.1	1	Resting	no
KUG_04	w2a_2018_303	48225	Boreogadus saida	150.0							no
KUG_04	w2a_2018_303	48226	Boreogadus saida	129.0	13.4	114.4	124.4	127.5	2	Unknown	no
KUG_04	w2a_2018_303	48227	Boreogadus saida	114.0							no
KUG_04	w2a_2018_303	48228	Boreogadus saida	104.0	6.8	91.1	98.9	102.5	2	State	no
KUG_04	w2a_2018_303	48229	Boreogadus saida	155.0	21.4	132.1	144.7	150.1	1	Resting	no
KUG_04	w2a_2018_303	48230	Boreogadus saida	91.0	4.9	85.2	90.1	93.2	1	Spent	no
KUG_04	w2a_2018_303	48231	Boreogadus saida	105.0							no
KUG_04	w2a_2018_303	48232	Boreogadus saida	113.0							no
KUG_04	w2a_2018_303	48233	Boreogadus saida	133.0							no
KUG_04	w2a_2018_303	48234	Boreogadus saida	122.0							no
KUG_04	w2a_2018_303	48235	Boreogadus saida	133.0							no
KUG_04	w2a_2018_303	48236	Boreogadus saida	109.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_04	w2a_2018_303	48237	Boreogadus saida	123.0	12.7	116.8	125.2	129.2	1	Resting	no
KUG_04	w2a_2018_303	48238	Boreogadus saida	125.0	13.1	113.5	121.8	126.5	2	Unknown	no
KUG_04	w2a_2018_303	48239	Boreogadus saida	118.0							no
KUG_04	w2a_2018_303	48240	Boreogadus saida	167.0							no
KUG_04	w2a_2018_303	48241	Boreogadus saida	120.0							no
KUG_04	w2a_2018_303	48242	Boreogadus saida	124.0							no
KUG_04	w2a_2018_303	48243	Boreogadus saida	96.0							no
KUG_04	w2a_2018_303	48244	Boreogadus saida	113.0							no
KUG_04	w2a_2018_303	48245	Boreogadus saida	127.0							no
KUG_04	w2a_2018_303	48246	Boreogadus saida	182.0	36.4	164.9	175.9	184.2	2	Unknown	no
KUG_04	w2a_2018_303	48247	Boreogadus saida	98.0							no
KUG_04	w2a_2018_303	48248	Boreogadus saida	134.0							no
KUG_04	w2a_2018_303	48249	Boreogadus saida	137.0							no
KUG_04	w2a_2018_303	48250	Boreogadus saida	132.0							no
KUG_04	w2a_2018_303	48251	Boreogadus saida	127.0							no
KUG_04	w2a_2018_303	48252	Boreogadus saida	197.0	44.0	167.4	184.0	193.3	2	Unknown	no
KUG_04	w2a_2018_303	48253	Boreogadus saida	124.0							no
KUG_04	w2a_2018_303	48254	Boreogadus saida	81.0							no
KUG_04	w2a_2018_303	48255	Boreogadus saida	123.0	10.5	108.9	117.0	122.0	2	Unknown	no
KUG_04	w2a_2018_303	48256	Boreogadus saida	139.0							no
KUG_04	w2a_2018_303	48257	Boreogadus saida	86.0	5.3	80.4	84.6	90.3	1	Resting	no
KUG_04	w2a_2018_303	48258	Boreogadus saida	107.0	8.2	98.5	105.9	110.5	2	Unknown	no
KUG_04	w2a_2018_303	48259	Boreogadus saida	143.0							no
KUG_04	w2a_2018_303	48260	Boreogadus saida	125.0							no
KUG_04	w2a_2018_303	48261	Boreogadus saida	108.0							no
KUG_04	w2a_2018_303	48262	Boreogadus saida	94.0	7.1	87.9		99.0	1	Resting	no
KUG_04	w2a_2018_303	48263	Boreogadus saida	126.0							no
KUG_04	w2a_2018_303	48264	Boreogadus saida	127.0							no
KUG_04	w2a_2018_303	48265	Boreogadus saida	147.0							no
KUG_04	w2a_2018_303	48266	Boreogadus saida	154.0	21.2	141.0	153.7	160.2	2	Unknown	no
KUG_04	w2a_2018_303	48267	Boreogadus saida	145.0	20.5	129.6	141.0	148.8	2	Unknown	no
KUG_04	w2a_2018_303	48268	Boreogadus saida	129.0							no
KUG_04	w2a_2018_303	48269	Boreogadus saida	116.0	10.4	103.9	114.1	117.6	2	Unknown	no
KUG_04	w2a_2018_303	48270	Boreogadus saida	115.0							no
KUG_04	w2a_2018_303	48271	Boreogadus saida	127.0							no
KUG_04	w2a_2018_303	48272	Boreogadus saida	134.0							no
KUG_04	w2a_2018_303	48273	Boreogadus saida	121.0							no
KUG_04	w2a_2018_303	48274	Boreogadus saida	102.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_04	w2a_2018_303	48275	Boreogadus saida	121.0	11.9	100.7	106.3	117.7	1	Resting	no
KUG_04	w2a_2018_303	48276	Boreogadus saida	140.0							no
KUG_04	w2a_2018_303	48277	Boreogadus saida	87.0							no
KUG_04	w2a_2018_303	48278	Boreogadus saida	134.0	17.4	113.0	126.2	131.5	1	Resting	no
KUG_04	w2a_2018_303	48279	Boreogadus saida	117.0	12.1	106.7	112.8	119.0	1	Resting	no
KUG_04	w2a_2018_303	48280	Boreogadus saida	96.0							no
KUG_04	w2a_2018_303	48281	Boreogadus saida	91.0							no
KUG_04	w2a_2018_303	48282	Boreogadus saida	146.0	18.8	135.9	147.9	156.3	2	Unknown	no
KUG_04	w2a_2018_303	48283	Boreogadus saida	39.0	0.3	32.6		35.5			no
KUG_04	w2a_2018_303	48284	Boreogadus saida	85.0	4.7	82.0	87.2	90.2	1	Resting	no
KUG_04	w2a_2018_303	48285	Boreogadus saida	140.0							no
KUG_04	w2a_2018_303	48286	Boreogadus saida	139.0	16.6	123.3	130.0	137.5	1	Resting	no
KUG_04	w2a_2018_303	48287	Boreogadus saida	126.0	16.4	117.3	126.6	132.4	2	Unknown	no
KUG_04	w2a_2018_303	48288	Boreogadus saida	127.0							no
KUG_04	w2a_2018_303	48289	Boreogadus saida	126.0							no
KUG_04	w2a_2018_303	48290	Boreogadus saida	125.0							no
KUG_04	w2a_2018_303	48291	Boreogadus saida	93.0							no
KUG_04	w2a_2018_303	48292	Boreogadus saida	122.0							no
KUG_04	w2a_2018_303	48293	Boreogadus saida	98.0	6.8	93.5	99.1	103.0	1	Spent	no
KUG_04	w2a_2018_303	48294	Boreogadus saida	147.0							no
KUG_04	w2a_2018_303	48295	Boreogadus saida	108.0	9.3	93.9	103.8	107.7	1	Resting	no
KUG_04	w2a_2018_303	48296	Boreogadus saida	88.0							no
KUG_04	w2a_2018_303	48297	Boreogadus saida	34.0	0.2	36.4	38.2	39.8			no
KUG_04	w2a_2018_303	48298	Boreogadus saida	27.0	0.1	31.4		34.3			no
KUG_04	w2a_2018_303	48299	Boreogadus saida	32.0	0.2	33.2		36.7			no
KUG_04	w2a_2018_303	48300	Boreogadus saida	34.0	0.2	33.1					no
KUG_04	w2a_2018_303	48301	Boreogadus saida	31.0							no
KUG_04	w2a_2018_303	48302	Boreogadus saida	34.0	0.1	30.5		35.8			no
KUG_04	w2a_2018_303	48313	Boreogadus saida	236.0	88.7	210.4	226.1	232.0	2	Unknown	no
KUG_04	w2a_2018_303	48314	Boreogadus saida	173.0	31.9	157.9	171.2	175.1	0		no
FKN_05	bbt_2018_313	48315	Hippoglossoides robustus	127.0	14.9	106.9		125.5			yes
FKN_05	bbt_2018_313	48316	Aspidophoroides olrikii	40.0	0.4	35.4		41.6			no
FKN_05	bbt_2018_313	48317	Aspidophoroides olrikii	46.0	0.6	40.4		47.2			no
FKN_05	bbt_2018_313	48318	Aspidophoroides olrikii	51.0	0.7	44.4		51.2			no
FKN_05	bbt_2018_313	48319	Aspidophoroides olrikii	41.0	0.4	36.0		41.5			no
FKN_05	bbt_2018_313	48320	Boreogadus saida	87.0							no
FKN_05	bbt_2018_313	48321	Boreogadus saida	43.0							no
FKN_05	bbt_2018_313	48322	Boreogadus saida	38.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_05	bbt_2018_313	48323	Triglops pingelii	84.0	4.7	74.3			2	State	no
FKN_05	bbt_2018_313	48324	Lycodes marisalbi	50.0	0.2	49.8		51.2			yes
FKN_05	bbt_2018_313	48325	Icelus bicornis	46.0	1.0	38.7		47.6			no
FKN_05	bbt_2018_313	48326	Boreogadus saida	36.0							no
FKN_05	bbt_2018_313	48327	Boreogadus saida	30.0							no
FKN_05	w2a_2018_314	48328	Aspidophoroides olrikii	69.0	2.3	59.2		67.8			no
FKN_05	w2a_2018_314	48329	Aspidophoroides olrikii	49.0	0.8	42.7		49.0			no
FKN_05	w2a_2018_314	48330	Aspidophoroides olrikii	45.0	0.5	38.8		45.0			no
FKN_05	w2a_2018_314	48331	Aspidophoroides olrikii	47.0	0.5	39.1		44.6			no
FKN_05	w2a_2018_314	48332	Aspidophoroides olrikii	46.0	0.5	38.3		44.5			no
FKN_05	w2a_2018_314	48333	Aspidophoroides olrikii	54.0	1.0	48.9		56.7			no
FKN_05	w2a_2018_314	48334	Aspidophoroides olrikii	63.0	0.5	54.8		62.5			no
FKN_05	w2a_2018_314	48335	Aspidophoroides olrikii	54.0	0.7	44.6		52.5			no
FKN_05	w2a_2018_314	48336	Aspidophoroides olrikii	60.0	1.5	51.6		59.8			no
FKN_05	w2a_2018_314	48337	Aspidophoroides olrikii	43.0	0.4	36.5		42.6			no
FKN_05	w2a_2018_314	48338	Aspidophoroides olrikii	49.0	0.5	41.4		47.0			no
FKN_05	w2a_2018_314	48339	Aspidophoroides olrikii	62.0	1.3	50.8		58.9			no
FKN_05	w2a_2018_314	48340	Aspidophoroides olrikii	52.0	0.9	45.7		52.2			no
FKN_05	w2a_2018_314	48341	Aspidophoroides olrikii	46.0	0.5	38.7		45.2			no
FKN_05	w2a_2018_314	48342	Aspidophoroides olrikii	43.0	0.5	35.9		42.4			no
FKN_05	w2a_2018_314	48343	Aspidophoroides olrikii	64.0	1.7	54.7		63.4			no
FKN_05	w2a_2018_314	48344	Aspidophoroides olrikii	44.0	0.4	35.8		42.8			no
FKN_05	w2a_2018_314	48345	Aspidophoroides olrikii	57.0	1.0	47.9		55.6			no
FKN_05	w2a_2018_314	48346	Aspidophoroides olrikii	45.0	0.5	38.0		45.5			no
FKN_05	w2a_2018_314	48347	Aspidophoroides olrikii	47.0	0.5	39.5		46.0			no
FKN_05	w2a_2018_314	48348	Aspidophoroides olrikii	44.0	0.5	37.7		43.6			no
FKN_05	w2a_2018_314	48349	Aspidophoroides olrikii	65.0	1.8	55.4		64.2			no
FKN_05	w2a_2018_314	48350	Aspidophoroides olrikii	45.0	0.5	37.4		43.8			no
FKN_05	w2a_2018_314	48351	Aspidophoroides olrikii	47.0	0.5	38.1		43.9			no
FKN_05	w2a_2018_314	48352	Aspidophoroides olrikii	49.0	0.5	42.0		49.4			no
FKN_05	w2a_2018_314	48353	Aspidophoroides olrikii	46.0	0.5	37.8		44.4			no
FKN_05	w2a_2018_314	48354	Aspidophoroides olrikii	41.0	0.5	37.6		43.8			no
FKN_05	w2a_2018_314	48355	Aspidophoroides olrikii	51.0	1.1	46.1		53.6			no
FKN_05	w2a_2018_314	48356	Aspidophoroides olrikii	45.0	0.5	37.5		43.3			no
FKN_05	w2a_2018_314	48357	Aspidophoroides olrikii	41.0	0.5	37.6		43.5			no
FKN_05	w2a_2018_314	48358	Mallotus villosus	158.0	22.7	143.4	155.0	164.0			yes
FKN_05	w2a_2018_314	48359	Mallotus villosus	148.0	18.5	134.0	143.9	152.6	1	Resting	no
FKN_05	w2a_2018_314	48360	Mallotus villosus	147.0	16.4	128.8	140.6	149.3	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_05	w2a_2018_314	48361	Artedius atlanticus	179.0	69.6	138.5		170.5			yes
FKN_05	w2a_2018_314	48362	Triglops pingelii	91.0	5.7	76.1		88.0	1	Resting	no
FKN_05	w2a_2018_314	48363	Gymnocanthus tricuspid	113.0	15.3	86.9		105.4	1	Resting	no
FKN_05	w2a_2018_314	48364	Gymnocanthus tricuspid	98.0	11.3	84.2		99.0	2	Unknown	no
FKN_05	w2a_2018_314	48365	Gymnocanthus tricuspid	135.0	29.5	117.4		135.1	2	Unknown	no
FKN_05	w2a_2018_314	48366	Gymnocanthus tricuspid	87.0	8.1	71.3		82.1	2	Unknown	no
FKN_05	w2a_2018_314	48367	Gymnocanthus tricuspid	76.0	5.1	63.4		73.6	2	Unknown	no
FKN_05	w2a_2018_314	48368	Gymnocanthus tricuspid	80.0	5.9	65.5		77.9	2	Unknown	no
FKN_05	w2a_2018_314	48369	Icelus spatula	79.0	5.3	66.0		79.7	2	Unknown	no
FKN_05	w2a_2018_314	48370	Icelus spatula	79.0	4.7	66.0		76.9	2	Unknown	no
FKN_05	w2a_2018_314	48371	Icelus spatula	87.0	6.6	70.9		82.9	2	Unknown	no
FKN_05	w2a_2018_314	48372	Icelus spatula	84.0	6.9	68.0		79.9			yes
FKN_05	w2a_2018_314	48373	Icelus spatula	59.0	1.9	47.9		57.7	1	Resting	no
FKN_05	w2a_2018_314	48374	Icelus spatula	61.0	2.3	49.1		57.9	2	Unknown	no
FKN_05	w2a_2018_314	48375	Icelus bicornis	41.0	0.7	33.2			2	State	no
FKN_05	w2a_2018_314	48376	Icelus spatula	54.0	1.4	42.7		50.2	2	Unknown	no
FKN_05	w2a_2018_314	48377	Icelus spatula	77.0	3.6	63.4		75.2	2	Unknown	no
FKN_05	w2a_2018_314	48378	Icelus bicornis	59.0	1.9	46.1		56.4	1	Resting	no
FKN_05	w2a_2018_314	48379	Icelus spatula	68.0	3.4	58.6		68.6	1	Resting	no
FKN_05	w2a_2018_314	48380	Icelus bicornis	49.0	1.2	40.2		47.4	1	Spent	no
FKN_05	w2a_2018_314	48381	Icelus bicornis	59.0	1.7	46.7		54.6	1	Spent	no
FKN_05	w2a_2018_314	48382	Anisarchus medius	105.0	3.6	92.5		104.1	2	Unknown	no
FKN_05	w2a_2018_314	48383	Careproctus reinhardti	20.0	0.3	18.1		21.2			yes
FKN_05	w2a_2018_314	48384	Anisarchus medius	75.0	0.8	60.3		68.2	0		no
FKN_05	w2a_2018_314	48385	Lycodes marisalbi	115.0	4.5	109.7		111.2	1	Spent	no
FKN_05	w2a_2018_314	48386	Lycodes marisalbi	82.0	1.7	77.6		78.2	2	State	no
FKN_05	w2a_2018_314	48387	Lycodes marisalbi	65.0	1.0	60.1		61.4	1	Spent	no
FKN_05	w2a_2018_314	48388	Lycodes marisalbi	59.0	0.7	55.5		56.5	2	State	no
FKN_05	w2a_2018_314	48389	Boreogadus saida	79.0							no
FKN_05	w2a_2018_314	48390	Boreogadus saida	111.0							no
FKN_05	w2a_2018_314	48391	Boreogadus saida	110.0							no
FKN_05	w2a_2018_314	48392	Boreogadus saida	79.0							no
FKN_05	w2a_2018_314	48393	Boreogadus saida	81.0	3.4	68.1	74.4	78.2	1	Spent	no
FKN_05	w2a_2018_314	48394	Boreogadus saida	80.0	3.6	67.8	74.1	78.4	2	State	no
FKN_05	w2a_2018_314	48395	Boreogadus saida	27.0							no
FKN_05	w2a_2018_314	48396	Boreogadus saida	41.0							no
FKN_05	w2a_2018_314	48397	Boreogadus saida	31.0							no
FKN_05	w2a_2018_314	48398	Boreogadus saida	37.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_05	w2a_2018_314	48399	Boreogadus saida	45.0							no
FKN_05	w2a_2018_314	48400	Boreogadus saida	45.0	0.5	41.5	41.8	44.0			no
FKN_05	w2a_2018_314	48401	Boreogadus saida	75.0							no
FKN_05	w2a_2018_314	48402	Boreogadus saida	97.0							no
FKN_05	w2a_2018_314	48403	Boreogadus saida	126.0	14.8	104.4	111.5	120.4	2	Unknown	no
FKN_05	w2a_2018_314	48404	Boreogadus saida	91.0							no
FKN_05	w2a_2018_314	48405	Boreogadus saida	77.0	3.0	69.3	75.1	76.8	1	Spent	no
FKN_05	w2a_2018_314	48406	Boreogadus saida	102.0							no
FKN_05	w2a_2018_314	48407	Boreogadus saida	76.0							no
FKN_05	w2a_2018_314	48408	Boreogadus saida	88.0							no
FKN_05	w2a_2018_314	48409	Boreogadus saida	34.0							no
FKN_05	w2a_2018_314	48410	Boreogadus saida	29.0							no
FKN_05	w2a_2018_314	48411	Boreogadus saida	45.0							no
FKN_05	w2a_2018_314	48412	Boreogadus saida	50.0	0.7	48.5	48.9	51.2			no
FKN_05	w2a_2018_314	48413	Boreogadus saida	32.0							no
FKN_05	w2a_2018_314	48414	Boreogadus saida	78.0							no
FKN_05	w2a_2018_314	48415	Boreogadus saida	36.0							no
FKN_05	w2a_2018_314	48416	Boreogadus saida	95.0	6.4	91.5	93.9	98.3	1	Resting	no
FKN_05	w2a_2018_314	48417	Boreogadus saida	33.0							no
FKN_05	w2a_2018_314	48418	Boreogadus saida	112.0	9.6	97.4	104.9	108.4	2	Unknown	no
FKN_05	w2a_2018_314	48419	Boreogadus saida	163.0	23.7	148.9	157.8	167.1	1	Resting	no
FKN_05	w2a_2018_314	48420	Boreogadus saida	93.0							no
FKN_05	w2a_2018_314	48421	Boreogadus saida	77.0							no
FKN_05	w2a_2018_314	48422	Boreogadus saida	90.0	5.1	78.5	87.6	90.9	2	State	no
FKN_05	w2a_2018_314	48423	Boreogadus saida	95.0							no
FKN_05	w2a_2018_314	48424	Boreogadus saida	34.0	0.1	27.3	28.1	30.3			no
FKN_05	w2a_2018_314	48425	Boreogadus saida	116.0	12.8	99.6	107.1	108.9	2	Unknown	no
FKN_05	w2a_2018_314	48426	Boreogadus saida	79.0							no
FKN_05	w2a_2018_314	48427	Boreogadus saida	80.0							no
FKN_05	w2a_2018_314	48428	Boreogadus saida	38.0							no
FKN_05	w2a_2018_314	48429	Boreogadus saida	36.0							no
FKN_05	w2a_2018_314	48430	Boreogadus saida	92.0	5.9	84.7	91.9	94.9	2	Unknown	no
FKN_05	w2a_2018_314	48431	Boreogadus saida	98.0							no
FKN_05	w2a_2018_314	48432	Boreogadus saida	34.0							no
FKN_05	w2a_2018_314	48433	Boreogadus saida	76.0							no
FKN_05	w2a_2018_314	48434	Boreogadus saida	37.0							no
FKN_05	w2a_2018_314	48435	Boreogadus saida	36.0							no
FKN_05	w2a_2018_314	48436	Boreogadus saida	110.0	10.2	97.7	105.1	109.6	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_05	w2a_2018_314	48437	Boreogadus saida	77.0							no
FKN_05	w2a_2018_314	48438	Boreogadus saida	100.0							no
FKN_05	w2a_2018_314	48439	Boreogadus saida	87.0							no
FKN_05	w2a_2018_314	48440	Boreogadus saida	38.0							no
FKN_05	w2a_2018_314	48441	Boreogadus saida	49.0	0.8	43.5	46.9	48.7			no
FKN_05	w2a_2018_314	48442	Boreogadus saida	29.0							no
FKN_05	w2a_2018_314	48443	Boreogadus saida	103.0	8.1	99.1	103.3	105.9	1	Resting	no
FKN_05	w2a_2018_314	48444	Boreogadus saida	96.0	6.6	85.8			1	Resting	no
FKN_05	w2a_2018_314	48445	Boreogadus saida	91.0							no
FKN_05	w2a_2018_314	48446	Boreogadus saida	125.0	14.0	118.0	127.7	130.7	1	Resting	no
FKN_05	w2a_2018_314	48447	Boreogadus saida	75.0	3.2	72.5	78.5	79.8	2	State	no
FKN_05	w2a_2018_314	48448	Boreogadus saida	87.0							no
FKN_05	w2a_2018_314	48449	Boreogadus saida	70.0							no
FKN_05	w2a_2018_314	48450	Boreogadus saida	29.0							no
FKN_05	w2a_2018_314	48451	Boreogadus saida	15.0							no
FKN_05	w2a_2018_314	48452	Boreogadus saida	34.0							no
FKN_05	w2a_2018_314	48453	Boreogadus saida	33.0							no
FKN_05	w2a_2018_314	48454	Boreogadus saida	26.0							no
FKN_05	w2a_2018_314	48455	Boreogadus saida	23.0							no
FKN_05	w2a_2018_314	48456	Boreogadus saida	34.0							no
FKN_05	w2a_2018_314	48457	Boreogadus saida	40.0							no
FKN_05	w2a_2018_314	48458	Boreogadus saida	34.0							no
FKN_05	w2a_2018_314	48459	Boreogadus saida	27.0							no
FKN_05	w2a_2018_314	48460	Boreogadus saida	80.0							no
FKN_05	w2a_2018_314	48461	Boreogadus saida	83.0							no
FKN_05	w2a_2018_314	48462	Boreogadus saida	52.0	0.8	47.4	50.4	51.8			no
FKN_05	w2a_2018_314	48463	Boreogadus saida	35.0							no
FKN_05	w2a_2018_314	48464	Boreogadus saida	72.0							no
FKN_05	w2a_2018_314	48465	Boreogadus saida	82.0							no
FKN_05	w2a_2018_314	48466	Boreogadus saida	72.0							no
FKN_05	w2a_2018_314	48467	Boreogadus saida	80.0							no
FKN_05	w2a_2018_314	48468	Boreogadus saida	83.0							no
FKN_05	w2a_2018_314	48469	Boreogadus saida	99.0							no
FKN_05	w2a_2018_314	48470	Boreogadus saida	47.0	0.7	45.3	47.7	49.7			no
FKN_05	w2a_2018_314	48471	Boreogadus saida	21.0							no
FKN_05	w2a_2018_314	48472	Boreogadus saida	79.0							no
FKN_05	w2a_2018_314	48473	Boreogadus saida	78.0	2.6	70.6	75.1	77.0	0		no
FKN_05	w2a_2018_314	48474	Boreogadus saida	92.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_05	w2a_2018_314	48475	Boreogadus saida	82.0							no
FKN_05	w2a_2018_314	48476	Boreogadus saida	83.0							no
FKN_05	w2a_2018_314	48477	Boreogadus saida	77.0	3.2	76.2	81.3	82.9	1	Spent	no
FKN_05	w2a_2018_314	48478	Boreogadus saida	85.0							no
FKN_05	w2a_2018_314	48479	Boreogadus saida	71.0	2.1	67.3	72.4	75.9	2	State	no
FKN_05	w2a_2018_314	48480	Boreogadus saida	81.0							no
FKN_05	w2a_2018_314	48481	Boreogadus saida	101.0	7.7	96.3	101.0	105.3	2	State	no
FKN_05	w2a_2018_314	48482	Boreogadus saida	101.0	7.5	92.6	98.9	101.5	2	State	no
FKN_05	w2a_2018_314	48483	Boreogadus saida	80.0							no
FKN_05	w2a_2018_314	48484	Boreogadus saida	131.0	17.7	121.5	129.1	132.9	1	Resting	no
FKN_05	w2a_2018_314	48485	Boreogadus saida	94.0							no
FKN_05	w2a_2018_314	48486	Boreogadus saida	71.0							no
FKN_05	w2a_2018_314	48487	Boreogadus saida	35.0							no
FKN_05	w2a_2018_314	48488	Boreogadus saida	43.0							no
FKN_05	w2a_2018_314	48489	Boreogadus saida	40.0							no
FKN_05	w2a_2018_314	48490	Boreogadus saida	28.0							no
FKN_05	w2a_2018_314	48491	Boreogadus saida	37.0	0.3	35.9	37.7	38.8			no
FKN_05	w2a_2018_314	48492	Boreogadus saida	27.0							no
FKN_05	w2a_2018_314	48493	Boreogadus saida	32.0							no
FKN_05	w2a_2018_314	48494	Boreogadus saida	37.0							no
FKN_05	w2a_2018_314	48495	Boreogadus saida	40.0							no
FKN_05	w2a_2018_314	48496	Boreogadus saida	50.0	0.6	41.2	43.6	45.0			no
FKN_05	w2a_2018_314	48497	Boreogadus saida	80.0							no
FKN_05	w2a_2018_314	48498	Boreogadus saida	88.0							no
FKN_05	w2a_2018_314	48499	Boreogadus saida	78.0							no
FKN_05	w2a_2018_314	48500	Boreogadus saida	64.0							no
FKN_05	w2a_2018_314	48501	Boreogadus saida	62.0							no
FKN_05	w2a_2018_314	48502	Boreogadus saida	80.0							no
FKN_05	w2a_2018_314	48503	Boreogadus saida	38.0							no
FKN_05	w2a_2018_314	48504	Boreogadus saida	69.0							no
FKN_05	w2a_2018_314	48505	Boreogadus saida	91.0							no
FKN_05	w2a_2018_314	48506	Boreogadus saida	96.0	7.6	95.7	101.5	103.4	1	Resting	no
FKN_05	w2a_2018_314	48507	Boreogadus saida	73.0							no
FKN_05	w2a_2018_314	48508	Boreogadus saida	68.0							no
FKN_05	w2a_2018_314	48509	Boreogadus saida	78.0							no
FKN_05	w2a_2018_314	48510	Boreogadus saida	110.0	9.0	103.5	109.2	112.8	1	Resting	no
FKN_05	w2a_2018_314	48511	Boreogadus saida	116.0	12.7	107.7	115.0	118.2	1	Resting	no
FKN_05	w2a_2018_314	48512	Boreogadus saida	73.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_05	w2a_2018_314	48513	Boreogadus saida	85.0							no
FKN_05	w2a_2018_314	48514	Boreogadus saida	68.0	2.1	62.0	67.2	68.6	1	Spent	no
FKN_05	w2a_2018_314	48515	Boreogadus saida	85.0							no
FKN_05	w2a_2018_314	48516	Boreogadus saida	79.0							no
FKN_05	w2a_2018_314	48517	Boreogadus saida	84.0							no
FKN_05	w2a_2018_314	48518	Boreogadus saida	80.0							no
FKN_05	w2a_2018_314	48519	Boreogadus saida	76.0							no
FKN_05	w2a_2018_314	48520	Boreogadus saida	101.0							no
FKN_05	w2a_2018_314	48521	Boreogadus saida	71.0							no
FKN_05	w2a_2018_314	48522	Boreogadus saida	73.0	3.3	72.1	77.2	79.6	2	State	no
FKN_05	w2a_2018_314	48523	Boreogadus saida	75.0							no
FKN_05	w2a_2018_314	48524	Boreogadus saida	79.0	3.8	77.1	82.7	85.0	2	State	no
FKN_05	w2a_2018_314	48525	Boreogadus saida	87.0							no
FKN_05	w2a_2018_314	48526	Boreogadus saida	75.0							no
FKN_05	w2a_2018_314	48527	Boreogadus saida	78.0	3.0	71.5	75.1	78.1	1	Spent	no
FKN_05	w2a_2018_314	48528	Boreogadus saida	79.0							no
FKN_05	w2a_2018_314	48529	Boreogadus saida	77.0							no
FKN_05	w2a_2018_314	48530	Boreogadus saida	85.0	5.3	83.1	88.4	91.0	2	State	no
FKN_05	w2a_2018_314	48531	Boreogadus saida	74.0							no
FKN_05	w2a_2018_314	48532	Boreogadus saida	80.0							no
FKN_05	w2a_2018_314	48533	Boreogadus saida	79.0							no
FKN_05	w2a_2018_314	48534	Boreogadus saida	86.0	4.5	80.4	85.0	87.6	1	Resting	no
FKN_05	w2a_2018_314	48535	Boreogadus saida	83.0	4.9	81.1	85.8	88.6	1	Resting	no
FKN_05	w2a_2018_314	48536	Boreogadus saida	77.0							no
FKN_05	w2a_2018_314	48537	Boreogadus saida	90.0							no
FKN_05	w2a_2018_314	48538	Boreogadus saida	74.0	3.3	72.7	73.9	79.1	1	Spent	no
FKN_05	w2a_2018_314	48539	Boreogadus saida	99.0	7.4	91.0	96.5	99.0	1	Resting	no
FKN_05	w2a_2018_314	48540	Boreogadus saida	78.0							no
FKN_05	w2a_2018_314	48541	Boreogadus saida	88.0							no
FKN_05	w2a_2018_314	48542	Boreogadus saida	103.0	7.6	93.4	99.2	101.1	1	Resting	no
FKN_05	w2a_2018_314	48543	Boreogadus saida	74.0							no
FKN_05	w2a_2018_314	48544	Boreogadus saida	89.0							no
FKN_05	w2a_2018_314	48545	Boreogadus saida	61.0							no
FKN_05	w2a_2018_314	48546	Boreogadus saida	73.0							no
FKN_05	w2a_2018_314	48547	Boreogadus saida	77.0	3.1	68.2	75.2	79.9	1	Resting	no
FKN_05	w2a_2018_314	48548	Boreogadus saida	80.0							no
FKN_05	w2a_2018_314	48549	Boreogadus saida	79.0							no
FKN_05	w2a_2018_314	48550	Boreogadus saida	36.0	0.3	36.7	39.1	40.7			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_05	w2a_2018_314	48551	Boreogadus saida	29.0							no
FKN_05	w2a_2018_314	48552	Boreogadus saida	30.0							no
FKN_05	w2a_2018_314	48553	Boreogadus saida	31.0							no
FKN_05	w2a_2018_314	48554	Boreogadus saida	31.0							no
FKN_05	w2a_2018_314	48555	Boreogadus saida	39.0							no
FKN_05	w2a_2018_314	48556	Boreogadus saida	48.0	0.6	42.3	45.9	46.7			no
FKN_05	w2a_2018_314	48557	Boreogadus saida	43.0							no
FKN_05	w2a_2018_314	48558	Boreogadus saida	39.0							no
FKN_05	w2a_2018_314	48559	Boreogadus saida	23.0							no
FKN_05	w2a_2018_314	48560	Boreogadus saida	39.0							no
FKN_05	w2a_2018_314	48561	Boreogadus saida	34.0							no
FKN_05	w2a_2018_314	48562	Boreogadus saida	34.0							no
FKN_05	w2a_2018_314	48563	Boreogadus saida	34.0							no
FKN_05	w2a_2018_314	48564	Boreogadus saida	45.0							no
FKN_05	w2a_2018_314	48565	Boreogadus saida	29.0							no
FKN_05	w2a_2018_314	48566	Boreogadus saida	29.0							no
FKN_05	w2a_2018_314	48567	Boreogadus saida	32.0							no
FKN_05	w2a_2018_314	48568	Boreogadus saida	41.0							no
FKN_05	w2a_2018_314	48569	Boreogadus saida	53.0	0.9	50.0					no
FKN_05	w2a_2018_314	48570	Boreogadus saida	44.0							no
FKN_05	w2a_2018_314	48571	Boreogadus saida	51.0	0.8	47.2	51.1	52.4			no
FKN_05	w2a_2018_314	48572	Boreogadus saida	30.0							no
FKN_05	w2a_2018_314	48573	Boreogadus saida	28.0							no
FKN_05	w2a_2018_314	48574	Boreogadus saida	20.0							no
FKN_05	w2a_2018_314	48575	Boreogadus saida	35.0							no
FKN_05	w2a_2018_314	48576	Boreogadus saida	31.0							no
FKN_05	w2a_2018_314	48577	Boreogadus saida	30.0							no
FKN_05	w2a_2018_314	48578	Boreogadus saida	33.0							no
FKN_05	w2a_2018_314	48579	Boreogadus saida	28.0							no
FKN_05	w2a_2018_314	48580	Boreogadus saida	39.0	0.2	34.9	37.0	37.7			no
FKN_05	w2a_2018_314	48581	Boreogadus saida	35.0							no
FKN_05	w2a_2018_314	48582	Boreogadus saida	30.0							no
FKN_05	w2a_2018_314	48583	Boreogadus saida	35.0							no
FKN_05	w2a_2018_314	48584	Boreogadus saida	39.0							no
FKN_05	w2a_2018_314	48585	Boreogadus saida	33.0							no
FKN_05	w2a_2018_314	48586	Boreogadus saida	40.0	0.3	36.9	39.8	41.2			no
FKN_05	w2a_2018_314	48587	Boreogadus saida	36.0							no
FKN_05	w2a_2018_314	48588	Boreogadus saida	34.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_05	w2a_2018_314	48589	Boreogadus saida	24.0							no
FKN_05	w2a_2018_314	48590	Boreogadus saida	35.0							no
FKN_05	w2a_2018_314	48591	Boreogadus saida	32.0							no
FKN_05	w2a_2018_314	48592	Boreogadus saida	30.0							no
FKN_05	w2a_2018_314	48593	Boreogadus saida	37.0	0.2	34.9	36.9	38.5			no
FKN_05	w2a_2018_314	48594	Boreogadus saida	34.0							no
FKN_05	w2a_2018_314	48595	Boreogadus saida	25.0							no
FKN_05	w2a_2018_314	48596	Boreogadus saida	20.0							no
FKN_05	w2a_2018_314	48597	Boreogadus saida	37.0							no
FKN_05	w2a_2018_314	48598	Aspidophoroides olrikii	49.0	0.5	41.1		47.4			no
FKN_05	w2a_2018_314	48599	Lycodes marisalbi	110.0	4.4	103.7		105.4	2	State	no
FKN_05	w2a_2018_314	48600	Aspidophoroides olrikii	48.0	0.5	39.2		46.9			no
FKN_05	w2a_2018_314	48601	Aspidophoroides olrikii	42.0	0.5	36.1		42.7			no
BPT_01a	w2a_2018_318	48602	Mallotus villosus	143.0	15.5	127.1	138.3	144.5	2	Unknown	no
BPT_01a	w2a_2018_318	48603	Mallotus villosus	159.0	15.6	132.3	145.2	150.5	1	Resting	no
BPT_01a	w2a_2018_318	48604	Mallotus villosus	144.0	18.2	138.5	146.6	158.4	2	Unknown	no
BPT_01a	w2a_2018_318	48605	Mallotus villosus	136.0	15.1	123.6	135.5	141.0	1	Resting	no
BPT_01a	w2a_2018_318	48606	Hippoglossoides robustus	77.0	2.6	60.2					yes
BPT_01a	w2a_2018_318	48607	Anisarchus medius	67.0	0.9	59.2		65.7	1	Spent	no
BPT_01a	w2a_2018_318	48608	Anisarchus medius	70.0	1.3	61.7		69.7	2	State	no
BPT_01a	w2a_2018_318	48609	Anisarchus medius	62.0	0.7	54.5		60.2	0		no
BPT_01a	w2a_2018_318	48610	Anisarchus medius	79.0	1.6	69.5		78.1	1	Spent	no
BPT_01a	w2a_2018_318	48611	Anisarchus medius	55.0	0.6	49.7		55.7	2	State	no
BPT_01a	w2a_2018_318	48612	Anisarchus medius	81.0	1.6	72.5			2	State	no
BPT_01a	w2a_2018_318	48613	Anisarchus medius	84.0	1.8	73.1		82.1	1	Spent	no
BPT_01a	w2a_2018_318	48614	Aspidophoroides olrikii	49.0	0.8	43.4		50.0			no
BPT_01a	w2a_2018_318	48615	Aspidophoroides olrikii	40.0	0.4	35.0		41.0			no
BPT_01a	w2a_2018_318	48616	Liparis	30.0	0.3	28.6					yes
BPT_01a	w2a_2018_318	48617	Liparis	31.0	0.1	27.6		30.7			yes
BPT_01a	w2a_2018_318	48618	Lycodes marisalbi	115.0	5.2	109.3		112.5	1	Resting	no
BPT_01a	w2a_2018_318	48619	Lycodes marisalbi	73.0	1.4	69.9		71.4	2	State	no
BPT_01a	w2a_2018_318	48620	Triglops pingelii	69.0	2.0	59.9		69.6	1	Spent	no
BPT_01a	w2a_2018_318	48621	Icelus bicornis	57.0	1.8	47.4		54.9			yes
BPT_01a	w2a_2018_318	48622	Icelus bicornis	34.0	0.5	30.9		36.8	2	State	no
BPT_01a	w2a_2018_318	48623	Gymnocanthus tricuspis	125.0	31.6	105.3		125.1	2	Unknown	no
BPT_01a	w2a_2018_318	48624	Gymnocanthus tricuspis	59.0	1.9	48.0		56.3	2	State	no
BPT_01a	w2a_2018_318	48625	Gymnocanthus tricuspis	55.0	1.6	43.7		52.5	2	State	no
BPT_01a	w2a_2018_318	48626	Gymnocanthus tricuspis	51.0	1.7	45.8		55.1	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_01a	w2a_2018_318	48627	Gymnocanthus tricuspis	54.0	3.3	61.8		70.3	2	State	no
BPT_01a	w2a_2018_318	48628	Gymnocanthus tricuspis	68.0	2.8	53.3		62.4	2	State	no
BPT_01a	w2a_2018_318	48629	Gymnocanthus tricuspis	61.0	3.9	57.9		68.4	2	State	no
BPT_01a	w2a_2018_318	48630	Gymnocanthus tricuspis	67.0	2.1	47.4		57.0	2	State	no
BPT_01a	w2a_2018_318	48631	Gymnocanthus tricuspis	95.0	12.5	82.2		97.5	2	Unknown	no
BPT_01a	w2a_2018_318	48632	Boreogadus saida	28.0	0.1	24.9		29.6			no
BPT_01a	w2a_2018_318	48633	Boreogadus saida	31.0	0.2	29.7	32.7	34.4			no
BPT_01a	w2a_2018_318	48634	Boreogadus saida	33.0	0.2	32.1	34.7	36.5			no
BPT_01a	w2a_2018_318	48635	Boreogadus saida	27.0	0.1	31.1					no
BPT_01a	w2a_2018_318	48636	Boreogadus saida	34.0	0.3						no
BPT_01a	w2a_2018_318	48637	Boreogadus saida	29.0	0.1	26.2		27.9			no
BPT_01a	w2a_2018_318	48638	Boreogadus saida	34.0	0.2	29.8		33.7			no
BPT_01a	w2a_2018_318	48639	Boreogadus saida	34.0	0.1	33.0					no
BPT_01a	w2a_2018_318	48640	Boreogadus saida	30.0	0.2	31.4		35.2			no
BPT_01a	w2a_2018_318	48641	Boreogadus saida	36.0	0.2	33.0		35.7			no
BPT_01a	w2a_2018_318	48642	Boreogadus saida	23.0							no
BPT_01a	w2a_2018_318	48643	Boreogadus saida	37.0	0.2	38.5		43.4			no
BPT_01a	w2a_2018_318	48644	Boreogadus saida	26.0							no
BPT_01a	w2a_2018_318	48645	Boreogadus saida	32.0	0.2	31.9		35.0			no
BPT_01a	w2a_2018_318	48646	Boreogadus saida	30.0	0.1						no
BPT_01a	w2a_2018_318	48647	Boreogadus saida	24.0							no
BPT_01a	w2a_2018_318	48648	Boreogadus saida	30.0							no
BPT_01a	w2a_2018_318	48649	Boreogadus saida	28.0	0.1	30.4					no
BPT_01a	w2a_2018_318	48650	Boreogadus saida	37.0	0.3	32.2		37.7			no
BPT_01a	w2a_2018_318	48651	Boreogadus saida	22.0							no
BPT_01a	w2a_2018_318	48652	Boreogadus saida	37.0	0.3	36.0		38.7			no
BPT_01a	w2a_2018_318	48653	Boreogadus saida	41.0	0.6	43.7	46.9	49.5			no
BPT_01a	w2a_2018_318	48654	Boreogadus saida	33.0	0.2						no
BPT_01a	w2a_2018_318	48655	Boreogadus saida	40.0	0.3	34.6	37.5	39.0			no
BPT_01a	w2a_2018_318	48656	Boreogadus saida	26.0							no
BPT_01a	w2a_2018_318	48657	Boreogadus saida	34.0	0.3	33.2		37.4			no
BPT_01a	w2a_2018_318	48658	Boreogadus saida	34.0	0.2						no
BPT_01a	w2a_2018_318	48659	Boreogadus saida	31.0	0.2	29.5					no
BPT_01a	w2a_2018_318	48660	Boreogadus saida	32.0	0.1						no
BPT_01a	w2a_2018_318	48661	Boreogadus saida	30.0							no
BPT_01a	w2a_2018_318	48662	Boreogadus saida	103.0	8.9	102.0	107.9	112.6	2	Unknown	no
BPT_01a	w2a_2018_318	48663	Boreogadus saida	92.0	5.7	86.7	91.9	94.0	2	State	no
BPT_01a	w2a_2018_318	48664	Boreogadus saida	93.0	7.8	93.7	99.6	102.1	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_01a	w2a_2018_318	48665	Boreogadus saida	73.0	2.7	65.3	71.5	74.5	2	State	no
BPT_01a	w2a_2018_318	48666	Boreogadus saida	96.0	7.1	89.0	95.1	98.9	1	Resting	no
BPT_01a	w2a_2018_318	48667	Boreogadus saida	77.0	3.6	75.2	81.1	86.0	2	State	no
BPT_01a	w2a_2018_318	48668	Boreogadus saida	70.0	2.4	67.0	70.8	74.8	2	State	no
BPT_01a	w2a_2018_318	48669	Boreogadus saida	77.0	2.9	71.8	75.0	78.6	1	Spent	no
BPT_01a	w2a_2018_318	48670	Boreogadus saida	48.0	0.8	47.8		55.0			no
BPT_01a	w2a_2018_318	48671	Boreogadus saida	30.0	0.1	29.0		32.9			no
BPT_01a	w2a_2018_318	48672	Boreogadus saida	99.0	8.3	94.2	99.6	102.4	1	Resting	no
BPT_01a	w2a_2018_318	48673	Boreogadus saida	145.0	19.7	134.6	144.0	152.5	1	Resting	no
BPT_01a	w2a_2018_318	48674	Boreogadus saida	109.0	11.2	101.4	106.2	109.9	1	Resting	no
BPT_01a	w2a_2018_318	48675	Boreogadus saida	32.0	0.1						no
BPT_01a	w2a_2018_318	48676	Boreogadus saida	33.0	0.1						no
BPT_01a	w2a_2018_318	48677	Boreogadus saida	31.0	0.2	35.2		38.6			no
BPT_01a	w2a_2018_318	48678	Boreogadus saida	37.0	0.3	32.7	37.5	39.4			no
BPT_01a	w2a_2018_318	48679	Boreogadus saida	33.0	0.3						no
BPT_01a	w2a_2018_318	48680	Aspidophoroides olrikii	36.0	0.2	30.3		35.7			no
BPT_01a	w2a_2018_318	48681	Aspidophoroides olrikii	32.0	0.2	28.9		34.2			no
BPT_01a	w2a_2018_318	48682	Aspidophoroides olrikii	35.0	0.2	30.2		35.9			no
BPT_01a	w2a_2018_318	48683	Hippoglossoides robustus	32.0	0.2	29.6		34.8			yes
BPT_03	bbt_2018_324	48684	Boreogadus saida	27.0	0.1	22.1	22.7	23.8			no
BPT_03	bbt_2018_324	48685	Boreogadus saida	16.0	0.0						no
BPT_03	bbt_2018_324	48686	Boreogadus saida	30.0							no
BPT_03	bbt_2018_324	48687	Boreogadus saida	78.0	2.7	72.2	77.2	79.6	2	State	no
BPT_03	bbt_2018_324	48688	Boreogadus saida	94.0	5.8	85.0			1	Resting	no
BPT_03	bbt_2018_324	48689	Boreogadus saida	71.0	3.3	71.0	76.0	79.1	2	State	no
BPT_03	bbt_2018_324	48690	Boreogadus saida	41.0							no
BPT_03	bbt_2018_324	48691	Boreogadus saida	38.0	0.4	37.2					no
BPT_03	bbt_2018_324	48692	Boreogadus saida	38.0							no
BPT_03	bbt_2018_324	48693	Anisarchus medius	63.0	0.8	55.7		58.4	0		no
BPT_03	bbt_2018_324	48694	Anisarchus medius	62.0	0.7	54.9			0		no
BPT_03	bbt_2018_324	48695	Aspidophoroides olrikii	65.0	2.0	58.7		65.9			no
BPT_03	bbt_2018_324	48696	Aspidophoroides olrikii	60.0	1.8	52.4		60.3			no
BPT_03	bbt_2018_324	48697	Lycodes marisalbi	44.0	0.2	40.7		42.2			yes
BPT_03	bbt_2018_324	48698	Icelus bicornis	60.0	2.8	52.3		62.1	1	Resting	no
BPT_03	w2a_2018_325	48699	Zoarcidae	41.0							no
BPT_03	w2a_2018_325	48701	Boreogadus saida	31.0	0.2	27.9		31.9			no
BPT_03	w2a_2018_325	48702	Boreogadus saida	38.0							no
BPT_03	w2a_2018_325	48703	Boreogadus saida	35.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_03	w2a_2018_325	48704	Boreogadus saida	35.0							no
BPT_03	w2a_2018_325	48705	Boreogadus saida	42.0	0.5	41.2	43.6	45.2			no
BPT_03	w2a_2018_325	48706	Boreogadus saida	45.0	0.4	35.4	37.8	39.2			no
BPT_03	w2a_2018_325	48707	Boreogadus saida	35.0							no
BPT_03	w2a_2018_325	48708	Boreogadus saida	40.0	0.4	36.7		40.8			no
BPT_03	w2a_2018_325	48709	Boreogadus saida	37.0							no
BPT_03	w2a_2018_325	48710	Boreogadus saida	33.0							no
BPT_03	w2a_2018_325	48711	Boreogadus saida	36.0							no
BPT_03	w2a_2018_325	48712	Boreogadus saida	38.0							no
BPT_03	w2a_2018_325	48713	Boreogadus saida	39.0							no
BPT_03	w2a_2018_325	48714	Boreogadus saida	34.0							no
BPT_03	w2a_2018_325	48715	Boreogadus saida	36.0							no
BPT_03	w2a_2018_325	48716	Boreogadus saida	35.0							no
BPT_03	w2a_2018_325	48717	Boreogadus saida	41.0	0.3	36.9		40.2			no
BPT_03	w2a_2018_325	48718	Boreogadus saida	168.0	28.5	152.0	168.8	176.1	1	Resting	no
BPT_03	w2a_2018_325	48719	Boreogadus saida	107.0	8.6	98.4	102.2	105.2	1	Spent	no
BPT_03	w2a_2018_325	48720	Boreogadus saida	84.0	4.6	78.4	83.7	87.6	1	Spent	no
BPT_03	w2a_2018_325	48721	Boreogadus saida	86.0	4.8	85.2	89.2	91.3	1	Resting	no
BPT_03	w2a_2018_325	48722	Boreogadus saida	115.0	14.4	106.9	114.3	119.8	1	Resting	no
BPT_03	w2a_2018_325	48723	Boreogadus saida	85.0	4.4	81.4			1	Spent	no
BPT_03	w2a_2018_325	48724	Boreogadus saida	87.0	5.0	81.7	88.8	92.0	1	Spent	no
BPT_03	w2a_2018_325	48725	Boreogadus saida	94.0	7.1	90.8	96.2	98.5	1	Resting	no
BPT_03	w2a_2018_325	48726	Boreogadus saida	123.0	15.4	117.7	126.6	130.2	1	Resting	no
BPT_03	w2a_2018_325	48727	Boreogadus saida	87.0	4.3	76.4	82.0	86.1	1	Spent	no
BPT_03	w2a_2018_325	48728	Boreogadus saida	106.0	9.0	102.4	110.7	114.2	1	Resting	no
BPT_03	w2a_2018_325	48729	Boreogadus saida	83.0	5.6	83.1	90.0	93.8	1	Spent	no
BPT_03	w2a_2018_325	48730	Boreogadus saida	85.0	5.6	84.6	88.3	91.0	2	State	no
BPT_03	w2a_2018_325	48731	Boreogadus saida	161.0	28.6	151.4	160.7	168.2	1	Resting	no
BPT_03	w2a_2018_325	48732	Boreogadus saida	184.0	37.5	162.0	173.8	179.1	2	Unknown	no
BPT_03	w2a_2018_325	48733	Boreogadus saida	96.0	8.1	90.4	97.2	100.4	2	State	no
BPT_03	w2a_2018_325	48734	Boreogadus saida	109.0	13.0	110.7	118.9	122.2	1	Resting	no
BPT_03	w2a_2018_325	48735	Boreogadus saida	79.0	4.4	77.0	83.1	85.7	2	State	no
BPT_03	w2a_2018_325	48736	Boreogadus saida	85.0	5.2	81.5	87.1	89.9	2	State	no
BPT_03	w2a_2018_325	48737	Boreogadus saida	191.0	39.5	164.7	176.2	182.0	2	Unknown	no
BPT_03	w2a_2018_325	48738	Boreogadus saida	104.0	9.9	95.9	101.5	105.1	1	Resting	no
BPT_03	w2a_2018_325	48739	Boreogadus saida	81.0	4.1	76.1	80.3	82.7	1	Spent	no
BPT_03	w2a_2018_325	48740	Boreogadus saida	83.0	3.7	75.2	83.8	86.1	1	Spent	no
BPT_03	w2a_2018_325	48741	Boreogadus saida	83.0	3.9	78.9	83.9	85.1	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_03	w2a_2018_325	48742	Boreogadus saida	88.0	4.9	82.0	88.0	90.8	2	State	no
BPT_03	w2a_2018_325	48743	Boreogadus saida	110.0	9.3	99.8	108.0	112.5	2	Unknown	no
BPT_03	w2a_2018_325	48744	Boreogadus saida	76.0	2.6	67.3	71.6	74.7	1	Resting	no
BPT_03	w2a_2018_325	48745	Boreogadus saida	79.0	4.4	79.2	83.9	86.1	2	State	no
BPT_03	w2a_2018_325	48746	Boreogadus saida	94.0	6.2	85.6	90.4	94.0	2	State	no
BPT_03	w2a_2018_325	48747	Boreogadus saida	63.0	1.8	62.4	66.7	69.5	2	State	no
BPT_03	w2a_2018_325	48748	Boreogadus saida	79.0	4.4	76.5	80.9	83.5	2	State	no
BPT_03	w2a_2018_325	48749	Boreogadus saida	174.0	31.8	153.6	165.4	174.0	1	Resting	no
BPT_03	w2a_2018_325	48750	Boreogadus saida	78.0	3.6	72.4	76.8	79.9	1	Spent	no
BPT_03	w2a_2018_325	48751	Boreogadus saida	34.0							no
BPT_03	w2a_2018_325	48752	Boreogadus saida	35.0							no
BPT_03	w2a_2018_325	48753	Boreogadus saida	31.0							no
BPT_03	w2a_2018_325	48754	Boreogadus saida	39.0							no
BPT_03	w2a_2018_325	48755	Boreogadus saida	31.0							no
BPT_03	w2a_2018_325	48756	Boreogadus saida	73.0	3.3	70.3	73.1	76.1	1	Spent	no
BPT_03	w2a_2018_325	48757	Boreogadus saida	131.0	17.7	119.5	129.3	135.7	1	Resting	no
BPT_03	w2a_2018_325	48758	Boreogadus saida	76.0	3.3	69.6	76.4	79.1	1	Spent	no
BPT_03	w2a_2018_325	48759	Boreogadus saida	103.0	8.3	96.8	103.9	108.0	1	Resting	no
BPT_03	w2a_2018_325	48760	Boreogadus saida	85.0	5.3	81.5	85.9	89.4	1	Spent	no
BPT_03	w2a_2018_325	48761	Boreogadus saida	76.0	3.6	75.4	79.4	81.1	1	Spent	no
BPT_03	w2a_2018_325	48762	Boreogadus saida	100.0	8.4	94.6	100.8	104.3	2	Unknown	no
BPT_03	w2a_2018_325	48763	Boreogadus saida	76.0	3.0	67.3	72.0	75.8	1	Spent	no
BPT_03	w2a_2018_325	48764	Boreogadus saida	105.0	10.3	100.4	110.5	114.3	2	Unknown	no
BPT_03	w2a_2018_325	48765	Boreogadus saida	78.0	3.9	75.0	80.7	81.7	1	Spent	no
BPT_03	w2a_2018_325	48766	Boreogadus saida	30.0							no
BPT_03	w2a_2018_325	48767	Boreogadus saida	96.0	4.8	83.6	90.3	92.6	1	Spent	no
BPT_03	w2a_2018_325	48768	Boreogadus saida	96.0	6.8	89.4	94.7	97.4	1	Resting	no
BPT_03	w2a_2018_325	48769	Boreogadus saida	70.0	2.8	66.7	71.0	76.4	1	Resting	no
BPT_03	w2a_2018_325	48770	Boreogadus saida	153.0	23.1	129.1	147.7	150.7	1	Resting	no
BPT_03	w2a_2018_325	48771	Boreogadus saida	111.0	12.2	106.9	115.0	119.8	1	Resting	no
BPT_03	w2a_2018_325	48772	Boreogadus saida	100.0	7.3	93.1	99.0	102.7	1	Spent	no
BPT_03	w2a_2018_325	48773	Boreogadus saida	85.0	4.4	78.1	84.5	86.7	1	Spent	no
BPT_03	w2a_2018_325	48774	Boreogadus saida	99.0	7.5	91.3	99.1	103.8	2	Unknown	no
BPT_03	w2a_2018_325	48775	Boreogadus saida	136.0	20.2	123.7	131.1	131.9	1	Resting	no
BPT_03	w2a_2018_325	48776	Boreogadus saida	100.0	8.8	85.7	94.6	98.3	2	Unknown	no
BPT_03	w2a_2018_325	48777	Boreogadus saida	80.0	4.3	77.3	82.4	85.2	2	State	no
BPT_03	w2a_2018_325	48778	Boreogadus saida	79.0	2.5	70.3	75.2		2	State	no
BPT_03	w2a_2018_325	48779	Boreogadus saida	105.0	8.8	99.7	105.2	109.1	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_03	w2a_2018_325	48780	Boreogadus saida	94.0	2.0	85.0	91.2	94.1	2	State	no
BPT_03	w2a_2018_325	48781	Boreogadus saida	125.0	13.5	115.3	123.4	127.0	1	Resting	no
BPT_03	w2a_2018_325	48782	Boreogadus saida	63.0	2.3	62.7	69.9	71.5	1	Spent	no
BPT_03	w2a_2018_325	48783	Mallotus villosus	157.0	21.4	147.0	156.4	167.8	2	Unknown	no
BPT_03	w2a_2018_325	48784	Mallotus villosus	151.0	19.2	129.8	137.5	146.8	1	Resting	no
BPT_03	w2a_2018_325	48785	Mallotus villosus	137.0	12.8	123.8	132.6	139.6	2	Unknown	no
BPT_03	w2a_2018_325	48786	Mallotus villosus	143.0	16.1	130.2	141.3	150.0	2	Unknown	no
BPT_03	w2a_2018_325	48787	Mallotus villosus	150.0	16.7	134.1	143.2	151.9	1	Resting	no
BPT_03	w2a_2018_325	48788	Mallotus villosus	146.0	20.0	138.8	149.6	158.4	2	Unknown	no
BPT_03	w2a_2018_325	48789	Eumicrotremus spinosus	66.0	19.4	60.0		71.8			yes
BPT_03	w2a_2018_325	48790	Eumicrotremus spinosus	93.0	51.1	77.8		91.6	1	Resting	no
BPT_03	w2a_2018_325	48791	Eumicrotremus derjugini	77.0	24.2	66.2		76.8	2	Unknown	no
BPT_03	w2a_2018_325	48792	Anisarchus medius	118.0	5.8	109.4		123.0	2	Unknown	no
BPT_03	w2a_2018_325	48793	Anisarchus medius	59.0	0.8	55.4		61.5	1	Spent	no
BPT_03	w2a_2018_325	48794	Aspidophoroides olrikii	62.0	1.8	53.0		60.8			no
BPT_03	w2a_2018_325	48795	Aspidophoroides olrikii	56.0	1.1	47.7		54.3			no
BPT_03	w2a_2018_325	48796	Aspidophoroides olrikii	57.0	1.4	49.9		57.0			no
BPT_03	w2a_2018_325	48797	Aspidophoroides olrikii	57.0	1.5	53.0		59.0			no
BPT_03	w2a_2018_325	48798	Liparis fabricii	120.0	25.9	102.7		115.9	1	Resting	no
BPT_03	w2a_2018_325	48799	Liparis tunicatus	41.0	0.2	34.8		37.6			yes
BPT_03	w2a_2018_325	48800	Lycodes polaris	91.0	2.5	81.6		83.9	1	Spent	no
BPT_03	w2a_2018_325	48801	Lycodes polaris	127.0	8.5	110.9		115.4	1	Resting	no
BPT_03	w2a_2018_325	48802	Triglops pingelii	92.0	9.4	100.8		116.0	1	Resting	no
BPT_03	w2a_2018_325	48803	Triglops pingelii	115.0	5.2	78.9		92.0	1	Resting	no
BPT_03	w2a_2018_325	48804	Gymnocanthus tricuspis	125.0	29.2	110.1		131.0	2	Unknown	no
BPT_03	w2a_2018_325	48805	Gymnocanthus tricuspis	80.0	5.7	67.4		79.9	1	Spent	no
BPT_03	w2a_2018_325	48806	Gymnocanthus tricuspis	59.0	2.1	47.5		58.5	2	State	no
BPT_03	w2a_2018_325	48807	Icelus bicornis	46.0	1.0	39.7		47.2	2	State	no
BPT_03	w2a_2018_325	48808	Icelus bicornis	51.0	1.8	46.1		55.0	2	State	no
BPT_03	w2a_2018_325	48809	Icelus bicornis	54.0	1.8	47.8		57.8	1	State	no
BPT_03	w2a_2018_325	48810	Icelus bicornis	50.0	1.4	43.2		52.4	1	Spent	no
BPT_03	w2a_2018_325	48811	Icelus bicornis	58.0	1.9	44.8			1	Spent	no
BPT_03	w2a_2018_325	48812	Icelus bicornis	49.0	1.2	42.1		50.3	1	Spent	no
BPT_03	w2a_2018_325	48813	Icelus bicornis	57.0	2.5	53.4		62.0	2	Unknown	no
BPT_03	w2a_2018_325	48814	Lycodes marisalbi	170.0	14.6	161.9		165.8	2	State	no
BPT_03	w2a_2018_325	48815	Lycodes marisalbi	144.0	11.1	139.6		142.5	1	Resting	no
BPT_03	w2a_2018_325	48816	Lycodes marisalbi	149.0	11.2	149.7		152.4	1	Resting	no
BPT_03	w2a_2018_325	48817	Lycodes marisalbi	80.0	1.8	80.0		82.1	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_03	w2a_2018_325	48818	Lycodes marisalbi	71.0	1.5	75.6		78.5			yes
BPT_03	w2a_2018_325	48819	Lycodes marisalbi	141.0	11.0	134.3		137.1	2	Unknown	no
BPT_03	w2a_2018_325	48820	Lycodes marisalbi	154.0	14.1	139.8		143.6	2	Unknown	no
BPT_03	w2a_2018_325	48821	Lycodes marisalbi	140.0	11.2	139.5		142.1	2	State	no
BPT_03	w2a_2018_325	48822	Lycodes marisalbi	101.0	3.5	99.7		102.6	1	Resting	no
BPT_03	w2a_2018_325	48823	Lycodes marisalbi	108.0	3.8	103.3		106.1	2	Unknown	no
BPT_03	w2a_2018_325	48824	Lycodes polaris	43.0	0.3	40.5		41.5			yes
FKN_01	bbt_2018_334	48825	Anisarchus medius	86.0	1.6	72.1		81.2	0		no
FKN_01	bbt_2018_334	48826	Anisarchus medius	69.0	1.0	59.6		66.5			yes
FKN_01	bbt_2018_334	48827	Anisarchus medius	66.0	1.0	59.0		66.6	0		no
FKN_01	bbt_2018_334	48828	Anisarchus medius	61.0	0.9	57.4			0		no
FKN_01	bbt_2018_334	48829	Boreogadus saida	150.0	23.8	135.4	143.8	149.9	2	Unknown	no
FKN_01	bbt_2018_334	48830	Boreogadus saida	125.0	12.2	112.9	120.4	124.5	1	Resting	no
FKN_01	bbt_2018_334	48831	Boreogadus saida	91.0	5.7	85.3			1	Spent	no
FKN_01	bbt_2018_334	48832	Boreogadus saida	46.0							no
FKN_01	bbt_2018_334	48833	Boreogadus saida	40.0							no
FKN_01	bbt_2018_334	48834	Boreogadus saida	35.0							no
FKN_01	bbt_2018_334	48835	Boreogadus saida	47.0							no
FKN_01	bbt_2018_334	48836	Boreogadus saida	17.0							no
FKN_01	bbt_2018_334	48837	Boreogadus saida	33.0							no
FKN_01	bbt_2018_334	48838	Boreogadus saida	72.0	2.6	66.7			1	Spent	no
FKN_01	bbt_2018_334	48839	Boreogadus saida	30.0							no
FKN_01	bbt_2018_334	48840	Boreogadus saida	38.0							no
FKN_01	bbt_2018_334	48841	Lycodes polaris	42.0	0.3	42.9		44.1			yes
FKN_01	bbt_2018_334	48842	Lycodes polaris	45.0	0.4	42.8		43.9			yes
FKN_01	bbt_2018_334	48843	Lycodes polaris	43.0	0.3	39.1		40.8			yes
FKN_01	bbt_2018_334	48844	Lycodes polaris	63.0	1.2	59.9		61.6			yes
FKN_01	bbt_2018_334	48845	Lycodes polaris	44.0	0.3	40.7		42.0			yes
FKN_01	bbt_2018_334	48846	Lycodes polaris	44.0	0.3	41.4		43.0			yes
FKN_01	bbt_2018_334	48847	Lycodes marisalbi	41.0	0.3	42.0		43.3			yes
FKN_01	bbt_2018_334	48848	Lycodes polaris	43.0	0.3	40.0		41.8			yes
FKN_01	bbt_2018_334	48849	Lycodes polaris	39.0	0.2	36.8		38.6			yes
FKN_01	bbt_2018_334	48850	Lycodes polaris	37.0	0.3	41.0		43.1			yes
FKN_01	bbt_2018_334	48851	Lycodes polaris	39.0	0.3	38.9		40.0			yes
FKN_01	bbt_2018_334	48852	Lycodes polaris	39.0	0.2	36.7		37.8			yes
FKN_01	bbt_2018_334	48853	Lycodes polaris	40.0	0.2	37.0		38.0			yes
FKN_01	bbt_2018_334	48854	Lycodes polaris	43.0	0.3	39.6		40.7			yes
FKN_01	bbt_2018_334	48855	Lycodes polaris	43.0	0.3	39.6		40.7			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	bbt_2018_334	48856	Lycodes polaris	35.0	0.2	35.0		35.9			yes
FKN_01	bbt_2018_334	48857	Lycodes polaris	39.0	0.3	41.0		42.3			yes
FKN_01	bbt_2018_334	48858	Lycodes marisalbi	59.0	0.5	53.3		55.3			yes
FKN_01	bbt_2018_334	48859	Lycodes polaris	41.0	0.2	38.6		40.2			yes
FKN_01	bbt_2018_334	48860	Lycodes polaris	40.0	0.2	38.2		39.6			yes
FKN_01	bbt_2018_334	48861	Lycodes polaris	40.0	0.3	40.7		41.8			yes
FKN_01	bbt_2018_334	48862	Lycodes polaris	38.0	0.2	38.3		40.8			yes
FKN_01	bbt_2018_334	48863	Lycodes polaris	41.0	0.3	40.1		41.4			yes
FKN_01	bbt_2018_334	48864	Lycodes polaris	42.0	0.4	42.3		43.6			yes
FKN_01	bbt_2018_334	48865	Lycodes polaris	41.0	0.3	39.1		40.8			yes
FKN_01	bbt_2018_334	48866	Lycodes marisalbi	37.0	0.2	34.2		35.7			yes
FKN_01	bbt_2018_334	48867	Lycodes polaris	38.0	0.2	38.1		39.4			yes
FKN_01	bbt_2018_334	48868	Liparis tunicatus	21.0	0.1	18.1			0		no
FKN_01	bbt_2018_334	48869	Liparis bathyarcticus	23.0	0.1	20.6		22.1	0		no
FKN_01	bbt_2018_334	48870	Liparis	40.0	0.4	39.0		42.8			yes
FKN_01	bbt_2018_334	48871	Liparis tunicatus	25.0	0.3	26.5		29.7	1	Spent	no
FKN_01	bbt_2018_334	48872	Liparis tunicatus	30.0	0.5	29.5		31.4	1	Spent	no
FKN_01	bbt_2018_334	48873	Liparis tunicatus	30.0	0.4	24.7		27.8	1	Spent	no
FKN_01	bbt_2018_334	48874	Liparis tunicatus	24.0	0.2	22.7		25.4	1	Spent	no
FKN_01	bbt_2018_334	48875	Liparis tunicatus	24.0	0.1	23.8		26.2			yes
FKN_01	bbt_2018_334	48876	Liparis tunicatus	32.0	0.7	35.8		38.8			no
FKN_01	bbt_2018_334	48877	Liparis tunicatus	23.0	0.4	29.6		31.4	1	Spent	no
FKN_01	bbt_2018_334	48878	Liparis tunicatus	28.0	0.3	29.1		32.0	2	State	no
FKN_01	bbt_2018_334	48879	Liparis tunicatus	35.0	0.8	35.0		37.6	2	State	no
FKN_01	bbt_2018_334	48880	Liparis	24.0	0.1	20.6					yes
FKN_01	bbt_2018_334	48881	Liparis tunicatus	25.0	0.2	26.5		29.3	2	State	no
FKN_01	bbt_2018_334	48882	Liparis	13.0	0.0	13.4		14.8			yes
FKN_01	bbt_2018_334	48883	Liparis tunicatus	31.0	0.3	28.6		30.1	0		no
FKN_01	bbt_2018_334	48884	Liparis tunicatus	21.0	0.1	20.7		22.9			yes
FKN_01	bbt_2018_334	48885	Liparis tunicatus	19.0	0.1	18.0		20.5			yes
FKN_01	bbt_2018_334	48886	Liparis bathyarcticus	18.0	0.1	20.0					yes
FKN_01	bbt_2018_334	48887	Liparis tunicatus	23.0	0.1	22.1		24.2			yes
FKN_01	bbt_2018_334	48888	Liparis tunicatus	26.0	0.2	27.5		29.8	0		no
FKN_01	bbt_2018_334	48889	Liparis	16.0	0.1	18.5		21.8			yes
FKN_01	bbt_2018_334	48890	Liparis tunicatus	16.0	0.1	20.5		22.8	0		no
FKN_01	bbt_2018_334	48891	Liparis	23.0	0.1	22.1		24.9			yes
FKN_01	bbt_2018_334	48892	Liparis bathyarcticus	27.0	0.2	24.3		25.5			no
FKN_01	bbt_2018_334	48893	Liparis tunicatus	17.0	0.1	20.7		21.9			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	bbt_2018_334	48894	Liparis bathyarcticus	32.0	0.4	31.8		34.9	0		no
FKN_01	bbt_2018_334	48895	Liparis tunicatus	29.0	0.3	23.2		27.7	0		no
FKN_01	bbt_2018_334	48896	Liparis	18.0	0.1	20.3		23.3			yes
FKN_01	bbt_2018_334	48897	Liparis tunicatus	21.0	0.1	16.7		19.8			yes
FKN_01	bbt_2018_334	48898	Liparis tunicatus	27.0	0.4	29.3		31.1			no
FKN_01	bbt_2018_334	48899	Liparis tunicatus	22.0	0.2	24.4		27.1			no
FKN_01	bbt_2018_334	48900	Liparis bathyarcticus	21.0	0.1	19.5		21.4			yes
FKN_01	bbt_2018_334	48901	Liparis tunicatus	19.0	0.1	19.5					yes
FKN_01	bbt_2018_334	48902	Liparis tunicatus	20.0	0.0	16.7		17.3			yes
FKN_01	bbt_2018_334	48903	Liparis tunicatus	11.0	0.1	18.5		20.6			no
FKN_01	bbt_2018_334	48904	Liparis	19.0	0.1						yes
FKN_01	bbt_2018_334	48905	Liparis	17.0	0.1	18.9		20.5			no
FKN_01	bbt_2018_334	48906	Liparis	21.0	0.0	17.0		19.8			yes
FKN_01	bbt_2018_334	48907	Liparis	26.0	0.1	21.0		23.1			yes
FKN_01	bbt_2018_334	48908	Liparis	20.0	0.1	21.4		24.7			yes
FKN_01	bbt_2018_334	48909	Liparis	21.0	0.1	19.0		21.2			no
FKN_01	bbt_2018_334	48910	Liparis	16.0	0.1	21.6		24.7			yes
FKN_01	bbt_2018_334	48911	Liparis	18.0	0.1	14.4		16.5			no
FKN_01	bbt_2018_334	48912	Liparis	56.0	0.1	19.0		21.0			yes
FKN_01	bbt_2018_334	48913	Liparis	25.0	0.1	20.9		22.8			no
FKN_01	bbt_2018_334	48914	Lycodes polaris	37.0	0.2	37.3		38.7			no
FKN_01	bbt_2018_334	48915	Aspidophoroides olrikii	30.0	0.1	27.2		31.7			no
FKN_01	bbt_2018_334	48916	Aspidophoroides olrikii	31.0	0.1	27.3		32.3			no
FKN_01	bbt_2018_334	48917	Cottidae	22.0	0.1	19.8		23.8			yes
FKN_01	bbt_2018_334	48918	Cottidae	20.0	0.1	18.9					yes
FKN_01	bbt_2018_334	48919	Cottidae	20.0	0.0	17.6		20.2			yes
FKN_01	bbt_2018_334	48920	Cottidae	18.0	0.0	14.8		16.7			yes
FKN_01	bbt_2018_334	48921	Cottidae	21.0	0.1	19.5		22.9			yes
FKN_01	bbt_2018_334	48922	Cottidae	24.0	0.1	21.3		24.0			yes
FKN_01	bbt_2018_334	48923	Cottidae	20.0	0.1	18.7		22.6			yes
FKN_01	bbt_2018_334	48924	Cottidae	19.0	0.1	20.0					yes
FKN_01	bbt_2018_334	48925	Cottidae	21.0	0.1	18.6		21.0			yes
FKN_01	bbt_2018_334	48926	Cottidae	23.0	0.1	20.2		23.4			yes
FKN_01	bbt_2018_334	48927	Cottidae	20.0	0.0						yes
FKN_01	bbt_2018_334	48928	Stichaeidae	32.0	0.1						yes
FKN_01	bbt_2018_334	48929	Stichaeidae	38.0	0.1	29.8		33.4			yes
FKN_01	bbt_2018_334	48930	Stichaeidae	34.0	0.1	31.2		34.6			yes
FKN_01	bbt_2018_334	48931	Stichaeidae	35.0	0.1	35.3		38.8			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	bbt_2018_334	48932	Stichaeidae	40.0	0.1	34.5		37.9			yes
FKN_01	bbt_2018_334	48933	Stichaeidae	33.0	0.0	30.5		34.4			yes
FKN_01	bbt_2018_334	48934	Stichaeidae	30.0	0.1	30.5		33.7			yes
FKN_01	bbt_2018_334	48935	Stichaeidae	36.0	0.1	35.1		36.3			yes
FKN_01	bbt_2018_334	48936	Stichaeidae	32.0	0.1	31.2		34.6			yes
FKN_01	bbt_2018_334	48937	Stichaeidae	31.0	0.0	29.0		32.0			yes
FKN_01	bbt_2018_334	48938	Stichaeidae	41.0	0.1	31.9		34.1			yes
FKN_01	bbt_2018_334	48939	Stichaeidae	34.0	0.1	33.6		37.0			yes
FKN_01	bbt_2018_334	48940	Stichaeidae	37.0	0.1	32.0		35.1			yes
FKN_01	bbt_2018_334	48941	Stichaeidae	34.0	0.1						yes
FKN_01	bbt_2018_334	48942	Stichaeidae	23.0	0.0						yes
FKN_01	bbt_2018_334	48943	Stichaeidae	31.0	0.1	30.6		33.8			yes
FKN_01	bbt_2018_334	48944	Stichaeidae	34.0	0.1	29.6					yes
FKN_01	bbt_2018_334	48945	Stichaeidae	34.0	0.1	30.4		32.9			yes
FKN_01	bbt_2018_334	48946	Stichaeidae	33.0	0.0	28.0		31.3			yes
FKN_01	bbt_2018_334	48947	Cottidae	18.0	0.0	16.3		19.2			yes
FKN_01	bbt_2018_334	48948	Liparis	12.0	0.0	12.7		13.5			no
FKN_01	bbt_2018_334	48949	Liparis	7.0	0.0	15.6		16.4			yes
FKN_01	bbt_2018_334	48950	Liparis	17.0	0.0						yes
FKN_01	w2a_2018_337	48951	Hippoglossoides robustus	97.0	6.4	82.3		96.6			yes
FKN_01	w2a_2018_337	48952	Hippoglossoides robustus	71.0	3.1	61.2		70.3			yes
FKN_01	w2a_2018_337	48953	Hippoglossoides robustus	75.0	3.5	65.4		75.9			yes
FKN_01	w2a_2018_337	48954	Hippoglossoides robustus	47.0	0.7	39.5		47.2			yes
FKN_01	w2a_2018_337	48955	Hippoglossoides robustus	80.0	3.6	67.7		81.3			yes
FKN_01	w2a_2018_337	48956	Hippoglossoides robustus	86.0	5.2	71.1		82.8			yes
FKN_01	w2a_2018_337	48957	Hippoglossoides robustus	85.0	5.5	70.6		83.3			yes
FKN_01	w2a_2018_337	48958	Aspidophoroides olrikii	30.0	0.1	29.0		31.9			no
FKN_01	w2a_2018_337	48959	Aspidophoroides olrikii	34.0	0.1	27.7		32.0			no
FKN_01	w2a_2018_337	48960	Aspidophoroides olrikii	33.0	0.1	25.7		30.7			no
FKN_01	w2a_2018_337	48961	Aspidophoroides olrikii	31.0	0.1	27.5		32.2			no
FKN_01	w2a_2018_337	48962	Anisarchus medius	65.0	0.8	55.0		62.3	0		no
FKN_01	w2a_2018_337	48963	Anisarchus medius	70.0	1.0	59.9		67.8	2	State	no
FKN_01	w2a_2018_337	48964	Anisarchus medius	76.0	1.4	65.8		73.9	0		no
FKN_01	w2a_2018_337	48965	Anisarchus medius	88.0	1.8	71.8		80.4	1	Resting	no
FKN_01	w2a_2018_337	48966	Anisarchus medius	80.0	1.3	67.8		76.8	2	State	no
FKN_01	w2a_2018_337	48967	Anisarchus medius	92.0	2.1	75.3		85.8	2	State	no
FKN_01	w2a_2018_337	48968	Anisarchus medius	84.0	1.4	67.9		77.3	2	State	no
FKN_01	w2a_2018_337	48969	Anisarchus medius	81.0	1.3	67.3		76.1	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2018_337	48970	Anisarchus medius	65.0	0.9	56.6		64.4	0		no
FKN_01	w2a_2018_337	48971	Anisarchus medius	77.0	1.3	64.4		74.1			no
FKN_01	w2a_2018_337	48972	Anisarchus medius	89.0	1.8	72.4		81.1	2	State	no
FKN_01	w2a_2018_337	48973	Anisarchus medius	76.0	1.5	66.8		75.8	2	State	no
FKN_01	w2a_2018_337	48974	Anisarchus medius	67.0	0.8	55.1		59.0	2	State	no
FKN_01	w2a_2018_337	48975	Anisarchus medius	72.0	0.9	59.8		67.1	0		no
FKN_01	w2a_2018_337	48976	Anisarchus medius	84.0	1.7	71.0		79.4	2	State	no
FKN_01	w2a_2018_337	48977	Anisarchus medius	66.0	0.7	55.1		62.6	0		no
FKN_01	w2a_2018_337	48978	Anisarchus medius	67.0	1.0	60.2		67.9	1	Spent	no
FKN_01	w2a_2018_337	48979	Anisarchus medius	81.0	1.5	70.0		79.1	0		no
FKN_01	w2a_2018_337	48980	Anisarchus medius	85.0	1.6	71.5		77.8	2	State	no
FKN_01	w2a_2018_337	48981	Anisarchus medius	87.0	2.0	76.3		86.1	1	Spent	no
FKN_01	w2a_2018_337	48982	Anisarchus medius	82.0	1.4	67.8		76.7			no
FKN_01	w2a_2018_337	48983	Anisarchus medius	64.0	0.8	57.3		63.7	1	Spent	no
FKN_01	w2a_2018_337	48984	Anisarchus medius	77.0	1.3	69.2		76.2	2	State	no
FKN_01	w2a_2018_337	48985	Anisarchus medius	70.0	1.0	58.7		66.7	0		no
FKN_01	w2a_2018_337	48986	Anisarchus medius	80.0	1.2	62.8		71.9			no
FKN_01	w2a_2018_337	48987	Anisarchus medius	81.0	1.4	68.9		76.0	1	Spent	no
FKN_01	w2a_2018_337	48988	Anisarchus medius	63.0	0.8	54.7		61.2	0		no
FKN_01	w2a_2018_337	48989	Anisarchus medius	67.0	0.8	57.5		64.8	0		no
FKN_01	w2a_2018_337	48990	Anisarchus medius	78.0	1.2	65.5		74.0	0		no
FKN_01	w2a_2018_337	48991	Anisarchus medius	72.0	0.9	60.0		67.5	2	State	no
FKN_01	w2a_2018_337	48992	Anisarchus medius	84.0	1.8	70.7		80.5	2	State	no
FKN_01	w2a_2018_337	48993	Anisarchus medius	73.0	1.0	61.6		68.8	0		no
FKN_01	w2a_2018_337	48994	Anisarchus medius	78.0	1.4	66.7		76.4	0		no
FKN_01	w2a_2018_337	48995	Anisarchus medius	90.0	2.0	77.4		87.1	1	Spent	no
FKN_01	w2a_2018_337	48996	Anisarchus medius	65.0	0.9	56.4		64.6	2	State	no
FKN_01	w2a_2018_337	48997	Anisarchus medius	74.0	1.2	63.9		72.5	0		no
FKN_01	w2a_2018_337	48998	Anisarchus medius	80.0	1.5	67.5		76.5	2	State	no
FKN_01	w2a_2018_337	48999	Anisarchus medius	79.0	1.4	69.0		76.8	1	Spent	no
FKN_01	w2a_2018_337	49000	Anisarchus medius	68.0	0.8	55.4		62.6	0		no
FKN_01	w2a_2018_337	49001	Anisarchus medius	71.0	1.0	59.5		68.3			no
FKN_01	w2a_2018_337	49002	Anisarchus medius	70.0	1.1	62.2		70.8	0		no
FKN_01	w2a_2018_337	49003	Anisarchus medius	71.0	1.1	61.4		70.3			no
FKN_01	w2a_2018_337	49004	Anisarchus medius	83.0	1.9	75.7		85.4	2	State	no
FKN_01	w2a_2018_337	49005	Anisarchus medius	77.0	1.1	64.3		71.6	0		no
FKN_01	w2a_2018_337	49006	Anisarchus medius	55.0	0.4	49.6		56.4	0		no
FKN_01	w2a_2018_337	49007	Anisarchus medius	64.0	0.7	53.4		60.0	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2018_337	49008	Liparis	38.0	0.3	29.4		32.1	0		no
FKN_01	w2a_2018_337	49009	Liparis	23.0	0.1	23.5		24.4			yes
FKN_01	w2a_2018_337	49010	Liparis tunicatus	24.0	0.1	20.9					yes
FKN_01	w2a_2018_337	49011	Liparis	30.0	0.3	29.7		33.6			no
FKN_01	w2a_2018_337	49012	Liparis	22.0	0.1	21.3		24.5			yes
FKN_01	w2a_2018_337	49013	Liparis	23.0	0.1	19.8		20.9			yes
FKN_01	w2a_2018_337	49014	Liparis	31.0	0.4	32.7		37.0			no
FKN_01	w2a_2018_337	49015	Liparis tunicatus	24.0	0.1	18.7					yes
FKN_01	w2a_2018_337	49016	Liparis	24.0	0.2	22.0		24.5			yes
FKN_01	w2a_2018_337	49017	Liparis	32.0	0.5	31.2		34.3			no
FKN_01	w2a_2018_337	49018	Liparis	20.0	0.1	20.6		21.4			yes
FKN_01	w2a_2018_337	49019	Liparis	27.0	0.3	25.5		28.2			no
FKN_01	w2a_2018_337	49020	Liparis	23.0	0.3	26.6		31.2			no
FKN_01	w2a_2018_337	49021	Liparis tunicatus	19.0	0.1	18.8		19.8			yes
FKN_01	w2a_2018_337	49022	Liparis	21.0	0.1	20.5		23.0			yes
FKN_01	w2a_2018_337	49023	Liparis	23.0	0.2	24.0		27.9			no
FKN_01	w2a_2018_337	49024	Liparis	28.0	0.5	29.5					no
FKN_01	w2a_2018_337	49025	Liparis	24.0	0.1	19.8		21.5			yes
FKN_01	w2a_2018_337	49026	Liparis	24.0	0.2	27.9		33.2			no
FKN_01	w2a_2018_337	49027	Liparis	20.0	0.1	20.8		22.2			yes
FKN_01	w2a_2018_337	49028	Liparis	31.0	0.2	27.7		29.9	0		no
FKN_01	w2a_2018_337	49029	Liparis	24.0	0.1	20.0					yes
FKN_01	w2a_2018_337	49030	Liparis	29.0	0.2	26.5		29.3			no
FKN_01	w2a_2018_337	49031	Stichaeidae	37.0	0.1	37.6		41.4			yes
FKN_01	w2a_2018_337	49032	Stichaeidae	30.0	0.1	33.3		36.4			yes
FKN_01	w2a_2018_337	49033	Stichaeidae	35.0	0.1	34.8		38.1			yes
FKN_01	w2a_2018_337	49034	Stichaeidae	35.0	0.1	34.4					yes
FKN_01	w2a_2018_337	49035	Stichaeidae	30.0	0.0	33.0		37.0			yes
FKN_01	w2a_2018_337	49036	Stichaeidae	40.0	0.1	36.4		40.3			yes
FKN_01	w2a_2018_337	49037	Stichaeidae	36.0	0.1	31.4		34.9			yes
FKN_01	w2a_2018_337	49038	Stichaeidae	37.0	0.1	33.6		36.7			yes
FKN_01	w2a_2018_337	49039	Stichaeidae	40.0	0.1	33.5		35.8			yes
FKN_01	w2a_2018_337	49040	Stichaeidae	40.0	0.1	33.1		37.6			yes
FKN_01	w2a_2018_337	49041	Stichaeidae	32.0	0.1						yes
FKN_01	w2a_2018_337	49042	Stichaeidae	26.0	0.0	27.6					yes
FKN_01	w2a_2018_337	49043	Stichaeidae	36.0	0.1	33.8		36.9			yes
FKN_01	w2a_2018_337	49044	Stichaeidae	38.0	0.0	42.2		44.7			yes
FKN_01	w2a_2018_337	49045	Stichaeidae	35.0	0.1	33.5		36.5			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2018_337	49046	Stichaeidae	38.0	0.1	34.5		38.1			yes
FKN_01	w2a_2018_337	49047	Stichaeidae	41.0	0.1	35.6		39.3			yes
FKN_01	w2a_2018_337	49048	Stichaeidae	40.0	0.1	36.4		39.5			yes
FKN_01	w2a_2018_337	49049	Stichaeidae	40.0	0.1	35.8		39.5			yes
FKN_01	w2a_2018_337	49050	Stichaeidae	42.0	0.1	36.8		40.7			yes
FKN_01	w2a_2018_337	49051	Stichaeidae	30.0	0.1	30.1					yes
FKN_01	w2a_2018_337	49052	Stichaeidae	36.0	0.1	34.4		37.3			yes
FKN_01	w2a_2018_337	49053	Stichaeidae	32.0	0.1						yes
FKN_01	w2a_2018_337	49054	Stichaeidae	38.0	0.1	31.4		34.5			yes
FKN_01	w2a_2018_337	49055	Stichaeidae	36.0	0.1	35.3		37.9			yes
FKN_01	w2a_2018_337	49056	Stichaeidae	26.0	0.0						yes
FKN_01	w2a_2018_337	49057	Stichaeidae	34.0	0.0	27.3					yes
FKN_01	w2a_2018_337	49058	Stichaeidae	34.0	0.1	28.7		31.3			yes
FKN_01	w2a_2018_337	49059	Stichaeidae	37.0	0.1	33.7		36.2			yes
FKN_01	w2a_2018_337	49060	Stichaeidae	30.0	0.0	24.3		25.7			yes
FKN_01	w2a_2018_337	49061	Stichaeidae	35.0	0.1	30.5		33.4			yes
FKN_01	w2a_2018_337	49062	Stichaeidae	33.0	0.1	32.8		35.6			yes
FKN_01	w2a_2018_337	49063	Stichaeidae	28.0	0.0	28.1		31.9			yes
FKN_01	w2a_2018_337	49064	Stichaeidae	34.0	0.1						yes
FKN_01	w2a_2018_337	49065	Stichaeidae	32.0	0.0	28.3		32.2			yes
FKN_01	w2a_2018_337	49066	Stichaeidae	34.0	0.1	34.4		38.4			yes
FKN_01	w2a_2018_337	49067	Stichaeidae	36.0	0.1	37.9		41.3			yes
FKN_01	w2a_2018_337	49068	Stichaeidae	32.0	0.1	30.2		33.1			yes
FKN_01	w2a_2018_337	49069	Stichaeidae	31.0	0.1						yes
FKN_01	w2a_2018_337	49070	Stichaeidae	34.0	0.1	31.5		34.7			yes
FKN_01	w2a_2018_337	49071	Stichaeidae	32.0	0.1	32.9		35.8			yes
FKN_01	w2a_2018_337	49072	Stichaeidae	34.0	0.1	36.0		39.4			yes
FKN_01	w2a_2018_337	49073	Stichaeidae	34.0	0.1	35.2		38.1			yes
FKN_01	w2a_2018_337	49074	Stichaeidae	33.0	0.1	30.9		34.0			yes
FKN_01	w2a_2018_337	49075	Stichaeidae	36.0	0.1	35.4		39.5			yes
FKN_01	w2a_2018_337	49076	Stichaeidae	37.0	0.1	33.6					yes
FKN_01	w2a_2018_337	49077	Stichaeidae	34.0	0.0	30.4		33.2			yes
FKN_01	w2a_2018_337	49078	Stichaeidae	34.0	0.1	33.4		36.5			yes
FKN_01	w2a_2018_337	49079	Stichaeidae	35.0	0.1	34.2		37.9			yes
FKN_01	w2a_2018_337	49080	Stichaeidae	27.0	0.0						yes
FKN_01	w2a_2018_337	49081	Stichaeidae	35.0	0.0	31.0		34.3			yes
FKN_01	w2a_2018_337	49082	Stichaeidae	35.0	0.1						yes
FKN_01	w2a_2018_337	49083	Stichaeidae	33.0	0.1	29.0		32.5			yes

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FKN_01	w2a_2018_337	49084	Stichaeidae	33.0	0.1	36.0		38.8			yes
FKN_01	w2a_2018_337	49085	Stichaeidae	37.0	0.1	34.1		36.6			yes
FKN_01	w2a_2018_337	49086	Stichaeidae	35.0	0.1	34.4		36.5			yes
FKN_01	w2a_2018_337	49087	Stichaeidae	39.0	0.1	37.1		41.8			yes
FKN_01	w2a_2018_337	49088	Stichaeidae	35.0	0.0	30.6		33.4			yes
FKN_01	w2a_2018_337	49089	Stichaeidae	34.0	0.0	32.5		34.9			yes
FKN_01	w2a_2018_337	49090	Stichaeidae	37.0	0.1						yes
FKN_01	w2a_2018_337	49091	Stichaeidae	37.0	0.1	35.2		38.8			yes
FKN_01	w2a_2018_337	49092	Stichaeidae	35.0	0.1	36.2		39.9			yes
FKN_01	w2a_2018_337	49093	Stichaeidae	35.0	0.1	34.6					yes
FKN_01	w2a_2018_337	49094	Stichaeidae	26.0	0.0						yes
FKN_01	w2a_2018_337	49095	Stichaeidae	34.0	0.1	33.6		36.3			yes
FKN_01	w2a_2018_337	49096	Stichaeidae	30.0	0.0	31.8		34.7			yes
FKN_01	w2a_2018_337	49097	Stichaeidae	32.0	0.1	28.4		31.4			yes
FKN_01	w2a_2018_337	49098	Lycodes polaris	46.0	0.3	41.6		43.3			yes
FKN_01	w2a_2018_337	49099	Lycodes polaris	110.0	7.1	112.0		114.8	2	Unknown	no
FKN_01	w2a_2018_337	49100	Lycodes polaris	155.0	20.7	152.4		155.7	1	Resting	no
FKN_01	w2a_2018_337	49101	Lycodes polaris	144.0	15.0	143.0		146.2	1	Resting	no
FKN_01	w2a_2018_337	49102	Lycodes polaris	41.0	0.3	40.3		41.7			yes
FKN_01	w2a_2018_337	49103	Lycodes polaris	63.0	1.0	60.5		63.0	0		no
FKN_01	w2a_2018_337	49104	Lycodes polaris	44.0	0.3	40.8		42.6			yes
FKN_01	w2a_2018_337	49105	Lycodes polaris	35.0	0.3	38.9		40.5			yes
FKN_01	w2a_2018_337	49106	Lycodes polaris	65.0	1.1	58.5		61.0			yes
FKN_01	w2a_2018_337	49107	Lycodes polaris	46.0	0.4	44.6		45.9			yes
FKN_01	w2a_2018_337	49108	Lycodes polaris	45.0	0.3	41.5		42.7			yes
FKN_01	w2a_2018_337	49109	Lycodes polaris	62.0	1.0	57.3		60.0	0		no
FKN_01	w2a_2018_337	49110	Lycodes polaris	42.0	0.2	39.2		41.3			yes
FKN_01	w2a_2018_337	49111	Lycodes polaris	58.0	1.0	57.9		59.3	0		no
FKN_01	w2a_2018_337	49112	Lycodes polaris	38.0	0.2	38.2		39.7			yes
FKN_01	w2a_2018_337	49113	Lycodes polaris	41.0	0.2	39.1		40.4			yes
FKN_01	w2a_2018_337	49114	Lycodes polaris	43.0	0.3	39.5		40.9			yes
FKN_01	w2a_2018_337	49115	Lycodes polaris	39.0	0.3	37.6		38.7			yes
FKN_01	w2a_2018_337	49116	Lumpenus fabricii	96.0	2.5	87.0		95.9	2	State	no
FKN_01	w2a_2018_337	49117	Icelus spatula	43.0	0.7	35.5					no
FKN_01	w2a_2018_337	49118	Icelus spatula	18.0	0.1						yes
FKN_01	w2a_2018_337	49119	Icelus spatula	19.0	0.1						yes
FKN_01	w2a_2018_337	49120	Icelus spatula	21.0	0.7	19.2		21.1			yes
FKN_01	w2a_2018_337	49121	Triglops pingelii	96.0	5.3	80.9		92.4	1	Resting	no

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FKN_01	w2a_2018_337	49122	Triglops pingelii	92.0	4.8	80.6		91.7	2	State	no
FKN_01	w2a_2018_337	49123	Gymnocanthus tricuspis	85.0	6.5	74.6		87.8			no
FKN_01	w2a_2018_337	49124	Gymnocanthus tricuspis	82.0	6.1	71.1		84.6	2	Unknown	no
FKN_01	w2a_2018_337	49125	Gymnocanthus tricuspis	29.0	0.2	23.9		26.6			yes
FKN_01	w2a_2018_337	49126	Gymnocanthus tricuspis	27.0	0.2	24.3					yes
FKN_01	w2a_2018_337	49127	Gymnocanthus tricuspis	26.0	0.2						yes
FKN_01	w2a_2018_337	49128	Gymnocanthus tricuspis	27.0	0.2	20.9		27.6			yes
FKN_01	w2a_2018_337	49129	Gymnocanthus tricuspis	27.0	0.2	25.0		29.2			yes
FKN_01	w2a_2018_337	49130	Gymnocanthus tricuspis	24.0	0.1						yes
FKN_01	w2a_2018_337	49131	Gymnocanthus tricuspis	29.0	0.2						yes
FKN_01	w2a_2018_337	49132	Gymnocanthus tricuspis	18.0	0.2	23.7		28.6			yes
FKN_01	w2a_2018_337	49133	Gymnocanthus tricuspis	25.0	0.2	24.9		30.2			yes
FKN_01	w2a_2018_337	49134	Gymnocanthus tricuspis	25.0	0.1	24.0		28.2			yes
FKN_01	w2a_2018_337	49135	Triglops	35.0	0.3	32.3		38.3			yes
FKN_01	w2a_2018_337	49136	Gymnocanthus tricuspis	20.0	0.2	23.5		28.3			yes
FKN_01	w2a_2018_337	49137	Stichaeidae	37.0	0.1						yes
FKN_01	w2a_2018_337	49138	Stichaeidae	39.0	0.1	40.1		43.6			yes
FKN_01	w2a_2018_337	49139	Boreogadus saida	112.0	11.3	103.9	110.8	114.5	1	Resting	no
FKN_01	w2a_2018_337	49140	Boreogadus saida	110.0	10.3	110.8	122.0	125.8	2	Unknown	no
FKN_01	w2a_2018_337	49141	Boreogadus saida	88.0	6.5	83.4	91.7	96.2	2	State	no
FKN_01	w2a_2018_337	49142	Boreogadus saida	46.0							no
FKN_01	w2a_2018_337	49143	Boreogadus saida	75.0	3.6	68.5	72.7	75.7	2	State	no
FKN_01	w2a_2018_337	49144	Boreogadus saida	46.0							no
FKN_01	w2a_2018_337	49145	Boreogadus saida	62.0	2.0	62.3	66.5	68.4	2	State	no
FKN_01	w2a_2018_337	49146	Boreogadus saida	34.0							no
FKN_01	w2a_2018_337	49147	Boreogadus saida	82.0	4.3	80.2	86.0	88.8	2	State	no
FKN_01	w2a_2018_337	49148	Boreogadus saida	112.0	10.9	106.6	113.7	116.3	2	Unknown	no
FKN_01	w2a_2018_337	49149	Boreogadus saida	105.0	9.9	97.5	104.3	108.3	1	Resting	no
FKN_01	w2a_2018_337	49150	Boreogadus saida	37.0							no
FKN_01	w2a_2018_337	49152	Boreogadus saida	92.0	6.4	84.2	94.5	98.3	2	Unknown	no
FKN_01	w2a_2018_337	49153	Boreogadus saida	139.0	20.0	127.3	134.3	139.0	2	State	no
FKN_01	w2a_2018_337	49154	Boreogadus saida	39.0							no
FKN_01	w2a_2018_337	49155	Boreogadus saida	35.0							no
FKN_01	w2a_2018_337	49156	Boreogadus saida	156.0	22.6	137.0	146.1	152.0	1	Spent	no
FKN_01	w2a_2018_337	49157	Boreogadus saida	46.0							no
FKN_01	w2a_2018_337	49158	Boreogadus saida	99.0	7.9	96.7	102.7	106.6	1	Resting	no
FKN_01	w2a_2018_337	49159	Boreogadus saida	132.0	16.4	123.6	130.2	137.1	2	Unknown	no
FKN_01	w2a_2018_337	49160	Boreogadus saida	38.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2018_337	49161	Boreogadus saida	30.0							no
FKN_01	w2a_2018_337	49162	Boreogadus saida	78.0	4.1	78.9	84.2	87.7	1	Spent	no
FKN_01	w2a_2018_337	49163	Boreogadus saida	52.0	0.9	48.3	48.9	51.5			no
FKN_01	w2a_2018_337	49164	Boreogadus saida	38.0							no
FKN_01	w2a_2018_337	49165	Boreogadus saida	41.0							no
FKN_01	w2a_2018_337	49166	Boreogadus saida	45.0							no
FKN_01	w2a_2018_337	49167	Boreogadus saida	46.0							no
FKN_01	w2a_2018_337	49168	Boreogadus saida	37.0							no
FKN_01	w2a_2018_337	49169	Boreogadus saida	119.0	13.0	111.0	117.1	121.2	2	Unknown	no
FKN_01	w2a_2018_337	49170	Boreogadus saida	40.0	0.5	34.8	39.0	41.1			no
FKN_01	w2a_2018_337	49171	Boreogadus saida	90.0	5.5	91.4	97.3	100.7	2	State	no
FKN_01	w2a_2018_337	49172	Boreogadus saida	44.0							no
FKN_01	w2a_2018_337	49173	Boreogadus saida	96.0	8.1	96.0	102.3	105.3	1	Resting	no
FKN_01	w2a_2018_337	49174	Boreogadus saida	32.0							no
FKN_01	w2a_2018_337	49175	Boreogadus saida	84.0	5.5	81.2	87.9	91.2	1	Resting	no
FKN_01	w2a_2018_337	49176	Boreogadus saida	40.0							no
FKN_01	w2a_2018_337	49177	Boreogadus saida	34.0							no
FKN_01	w2a_2018_337	49178	Boreogadus saida	37.0							no
FKN_01	w2a_2018_337	49179	Boreogadus saida	45.0							no
FKN_01	w2a_2018_337	49180	Boreogadus saida	48.0							no
FKN_01	w2a_2018_337	49181	Boreogadus saida	37.0							no
FKN_01	w2a_2018_337	49182	Boreogadus saida	43.0							no
FKN_01	w2a_2018_337	49183	Boreogadus saida	42.0							no
FKN_01	w2a_2018_337	49184	Boreogadus saida	40.0	0.5	43.9	46.5	48.0			no
FKN_01	w2a_2018_337	49185	Boreogadus saida	39.0							no
FKN_01	w2a_2018_337	49186	Boreogadus saida	43.0							no
FKN_01	w2a_2018_337	49187	Boreogadus saida	37.0							no
FKN_01	w2a_2018_337	49188	Boreogadus saida	44.0							no
FKN_01	w2a_2018_337	49189	Boreogadus saida	40.0							no
FKN_01	w2a_2018_337	49190	Boreogadus saida	49.0							no
FKN_01	w2a_2018_337	49191	Boreogadus saida	49.0	0.7	43.0	48.2	51.3			no
FKN_01	w2a_2018_337	49192	Boreogadus saida	42.0							no
FKN_01	w2a_2018_337	49193	Boreogadus saida	43.0							no
FKN_01	w2a_2018_337	49194	Boreogadus saida	45.0							no
FKN_01	w2a_2018_337	49195	Boreogadus saida	41.0							no
FKN_01	w2a_2018_337	49196	Boreogadus saida	33.0							no
FKN_01	w2a_2018_337	49197	Boreogadus saida	37.0							no
FKN_01	w2a_2018_337	49198	Boreogadus saida	41.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2018_337	49199	Boreogadus saida	35.0							no
FKN_01	w2a_2018_337	49200	Boreogadus saida	38.0							no
FKN_01	w2a_2018_337	49201	Boreogadus saida	38.0							no
FKN_01	w2a_2018_337	49202	Boreogadus saida	34.0							no
FKN_01	w2a_2018_337	49203	Boreogadus saida	38.0							no
FKN_01	w2a_2018_337	49204	Boreogadus saida	44.0							no
FKN_01	w2a_2018_337	49205	Boreogadus saida	41.0							no
FKN_01	w2a_2018_337	49206	Boreogadus saida	44.0							no
FKN_01	w2a_2018_337	49207	Boreogadus saida	35.0							no
FKN_01	w2a_2018_337	49208	Boreogadus saida	47.0							no
FKN_01	w2a_2018_337	49209	Boreogadus saida	33.0							no
FKN_01	w2a_2018_337	49210	Boreogadus saida	39.0							no
FKN_01	w2a_2018_337	49211	Boreogadus saida	38.0							no
FKN_01	w2a_2018_337	49212	Boreogadus saida	37.0							no
FKN_01	w2a_2018_337	49213	Boreogadus saida	41.0							no
FKN_01	w2a_2018_337	49214	Boreogadus saida	36.0							no
FKN_01	w2a_2018_337	49215	Boreogadus saida	41.0							no
FKN_01	w2a_2018_337	49216	Boreogadus saida	44.0							no
FKN_01	w2a_2018_337	49217	Boreogadus saida	40.0							no
FKN_01	w2a_2018_337	49218	Boreogadus saida	41.0							no
FKN_01	w2a_2018_337	49219	Boreogadus saida	34.0							no
FKN_01	w2a_2018_337	49220	Boreogadus saida	95.0	9.4	102.1	110.4	113.8	2	Unknown	no
FKN_01	w2a_2018_337	49221	Boreogadus saida	90.0	5.9	81.4	90.1	92.7	1	Resting	no
FKN_01	w2a_2018_337	49222	Boreogadus saida	102.0	9.6	97.2	104.7	107.8	1	Resting	no
FKN_01	w2a_2018_337	49223	Boreogadus saida	105.0	10.6	102.1	108.7	111.8	2	State	no
FKN_01	w2a_2018_337	49224	Boreogadus saida	130.0	15.5	123.5	130.2	135.5	1	Resting	no
FKN_01	w2a_2018_337	49225	Boreogadus saida	127.0	12.9	122.6	129.8	135.0	2	Unknown	no
FKN_01	w2a_2018_337	49226	Boreogadus saida	92.0	5.6	86.7	93.5	96.3	1	Resting	no
FKN_01	w2a_2018_337	49227	Boreogadus saida	106.0	9.0	99.8	107.8	109.6	1	Resting	no
FKN_01	w2a_2018_337	49228	Boreogadus saida	114.0	13.0	105.1	115.5	121.2	1	Resting	no
FKN_01	w2a_2018_337	49229	Boreogadus saida	143.0	18.9	136.2	143.7	148.2	1	Resting	no
FKN_01	w2a_2018_337	49230	Boreogadus saida	132.0	18.2	119.6	132.7	138.3	1	Resting	no
FKN_01	w2a_2018_337	49231	Boreogadus saida	96.0	6.7	91.5	99.0	100.2	1	Resting	no
FKN_01	w2a_2018_337	49232	Boreogadus saida	47.0							no
FKN_01	w2a_2018_337	49233	Boreogadus saida	33.0							no
FKN_01	w2a_2018_337	49234	Boreogadus saida	37.0							no
FKN_01	w2a_2018_337	49235	Boreogadus saida	45.0							no
FKN_01	w2a_2018_337	49236	Boreogadus saida	40.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2018_337	49237	Boreogadus saida	39.0							no
FKN_01	w2a_2018_337	49238	Boreogadus saida	43.0	0.5	38.2		43.3			no
FKN_01	w2a_2018_337	49239	Boreogadus saida	38.0							no
FKN_01	w2a_2018_337	49240	Boreogadus saida	35.0							no
FKN_01	w2a_2018_337	49241	Boreogadus saida	37.0							no
FKN_01	w2a_2018_337	49242	Boreogadus saida	40.0							no
FKN_01	w2a_2018_337	49243	Boreogadus saida	44.0							no
FKN_01	w2a_2018_337	49244	Boreogadus saida	46.0							no
FKN_01	w2a_2018_337	49245	Boreogadus saida	43.0							no
FKN_01	w2a_2018_337	49246	Boreogadus saida	45.0							no
FKN_01	w2a_2018_337	49247	Boreogadus saida	35.0							no
FKN_01	w2a_2018_337	49248	Boreogadus saida	32.0							no
FKN_01	w2a_2018_337	49249	Boreogadus saida	47.0	0.5	37.2		42.6			no
FKN_01	w2a_2018_337	49250	Boreogadus saida	37.0							no
FKN_01	w2a_2018_337	49251	Boreogadus saida	34.0							no
FKN_01	w2a_2018_337	49252	Boreogadus saida	38.0							no
FKN_01	w2a_2018_337	49253	Boreogadus saida	39.0							no
FKN_01	w2a_2018_337	49254	Boreogadus saida	46.0							no
FKN_01	w2a_2018_337	49255	Boreogadus saida	45.0							no
FKN_01	w2a_2018_337	49256	Boreogadus saida	37.0							no
FKN_01	w2a_2018_337	49257	Boreogadus saida	38.0							no
FKN_01	w2a_2018_337	49258	Boreogadus saida	40.0							no
FKN_01	w2a_2018_337	49259	Boreogadus saida	42.0							no
FKN_01	w2a_2018_337	49260	Boreogadus saida	31.0	26.7	150.5	161.5	168.9	1	Resting	no
FKN_01	w2a_2018_337	49261	Boreogadus saida	162.0	8.6	83.8	93.9	98.1	1	Resting	no
FKN_01	w2a_2018_337	49262	Boreogadus saida	98.0	13.8	108.9	120.3	125.2	1	Resting	no
FKN_01	w2a_2018_337	49263	Boreogadus saida	125.0	13.9	110.7	116.4	122.6	1	Resting	no
FKN_01	w2a_2018_337	49264	Boreogadus saida	118.0							no
FKN_01	w2a_2018_337	49265	Boreogadus saida	100.0	4.2	82.6	86.5	91.4	2	State	no
FKN_01	w2a_2018_337	49266	Boreogadus saida	84.0	4.4	83.6	88.4	92.6	2	State	no
FKN_01	w2a_2018_337	49267	Boreogadus saida	88.0	5.5	88.1	91.9	94.1	1	Spent	no
FKN_01	w2a_2018_337	49268	Boreogadus saida	86.0	7.0				1	Resting	no
FKN_01	w2a_2018_337	49269	Boreogadus saida	96.0	3.0	69.8	74.0	75.7	1	Spent	no
FKN_01	w2a_2018_337	49270	Boreogadus saida	72.0	0.8	46.8	51.1	53.0			no
FKN_01	w2a_2018_337	49271	Boreogadus saida	49.0							no
FKN_01	w2a_2018_337	49272	Boreogadus saida	44.0							no
FKN_01	w2a_2018_337	49273	Boreogadus saida	36.0							no
FKN_01	w2a_2018_337	49274	Boreogadus saida	35.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2018_337	49275	Boreogadus saida	48.0	0.5	45.3	47.5	49.3			no
FKN_01	w2a_2018_337	49276	Boreogadus saida	39.0							no
FKN_01	w2a_2018_337	49277	Boreogadus saida	39.0							no
FKN_01	w2a_2018_337	49278	Boreogadus saida	37.0							no
FKN_01	w2a_2018_337	49279	Boreogadus saida	46.0							no
FKN_01	w2a_2018_337	49280	Boreogadus saida	48.0							no
FKN_01	w2a_2018_337	49281	Boreogadus saida	42.0							no
FKN_01	w2a_2018_337	49282	Boreogadus saida	40.0							no
FKN_01	w2a_2018_337	49283	Boreogadus saida	33.0							no
FKN_01	w2a_2018_337	49284	Boreogadus saida	35.0							no
FKN_01	w2a_2018_337	49285	Boreogadus saida	50.0							no
FKN_01	w2a_2018_337	49286	Boreogadus saida	50.0	0.4	37.3		40.7			no
FKN_01	w2a_2018_337	49287	Boreogadus saida	37.0							no
FKN_01	w2a_2018_337	49288	Boreogadus saida	37.0							no
FKN_01	w2a_2018_337	49289	Boreogadus saida	38.0							no
FKN_01	w2a_2018_337	49290	Boreogadus saida	37.0							no
FKN_01	w2a_2018_337	49291	Boreogadus saida	38.0							no
FKN_01	w2a_2018_337	49292	Boreogadus saida	43.0							no
FKN_01	w2a_2018_337	49293	Boreogadus saida	41.0							no
FKN_01	w2a_2018_337	49294	Boreogadus saida	33.0							no
FKN_01	w2a_2018_337	49295	Boreogadus saida	42.0							no
FKN_01	w2a_2018_337	49296	Boreogadus saida	43.0							no
FKN_01	w2a_2018_337	49297	Boreogadus saida	41.0							no
FKN_01	w2a_2018_337	49298	Boreogadus saida	47.0							no
FKN_01	w2a_2018_337	49299	Boreogadus saida	33.0							no
FKN_01	w2a_2018_337	49300	Boreogadus saida	36.0							no
FKN_01	w2a_2018_337	49301	Boreogadus saida	39.0							no
FKN_01	w2a_2018_337	49302	Boreogadus saida	38.0							no
FKN_01	w2a_2018_337	49303	Boreogadus saida	31.0							no
FKN_01	w2a_2018_337	49304	Boreogadus saida	42.0							no
FKN_01	w2a_2018_337	49305	Boreogadus saida	38.0							no
FKN_01	w2a_2018_337	49306	Boreogadus saida	38.0							no
FKN_01	w2a_2018_337	49307	Boreogadus saida	39.0							no
FKN_01	w2a_2018_337	49308	Boreogadus saida	37.0							no
FKN_01	w2a_2018_337	49309	Boreogadus saida	31.0							no
FKN_01	w2a_2018_337	49310	Boreogadus saida	34.0							no
FKN_01	w2a_2018_337	49311	Boreogadus saida	49.0							no
FKN_01	w2a_2018_337	49312	Boreogadus saida	35.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2018_337	49313	Boreogadus saida	32.0	0.5	39.0	41.1	42.4			no
FKN_01	w2a_2018_337	49314	Boreogadus saida	45.0	12.0	107.9	114.9	121.2	1	Resting	no
FKN_01	w2a_2018_337	49315	Boreogadus saida	117.0	0.4	38.6	41.4	43.9	0		no
FKN_01	w2a_2018_337	49316	Boreogadus saida	40.0							no
FKN_01	w2a_2018_337	49317	Boreogadus saida	39.0							no
FKN_01	w2a_2018_337	49318	Boreogadus saida	44.0	13.4	120.9	131.7	138.0	2	Unknown	no
FKN_01	w2a_2018_337	49319	Boreogadus saida	130.0	0.6	34.9		42.7	0		no
FKN_01	w2a_2018_337	49320	Boreogadus saida	40.0							no
FKN_01	w2a_2018_337	49321	Boreogadus saida	40.0	6.0	87.4			1	Spent	no
FKN_01	w2a_2018_337	49322	Boreogadus saida	92.0	0.2	33.1	36.0	37.0	0		no
FKN_01	w2a_2018_337	49323	Boreogadus saida	33.0							no
FKN_01	w2a_2018_337	49324	Boreogadus saida	38.0	20.3	136.0	141.3	150.2	2	Unknown	no
FKN_01	w2a_2018_337	49325	Boreogadus saida	145.0	0.8	45.9	48.6	50.4	0		no
FKN_01	w2a_2018_337	49326	Boreogadus saida	49.0							no
FKN_01	w2a_2018_337	49327	Boreogadus saida	81.0	0.5	40.8			0		no
FKN_01	w2a_2018_337	49328	Boreogadus saida	38.0	11.0	107.9	115.3	120.2	2	Unknown	no
FKN_01	w2a_2018_337	49329	Boreogadus saida	117.0	12.0	108.9	118.4	122.4	2	Unknown	no
FKN_01	w2a_2018_337	49330	Anisarchus medius	85.0	2.0	73.7		83.4	2	State	no
FKN_01	w2a_2018_337	49331	Icelus spatula	57.0	2.2	50.4		59.0	2	State	no
FKN_01	w2a_2018_337	49332	Gymnocanthus tricuspis	57.0	2.1	50.7		60.5	2	State	no
FKN_01	w2a_2018_337	49333	Triglops pingelii	90.0	4.3	78.4		90.1			yes
FKN_01	w2a_2018_337	49334	Triglops	39.0	0.5	36.3		41.4			yes
FKN_01	w2a_2018_337	49335	Liparis	20.0	0.1	19.7		20.2	0		no
FKN_01	w2a_2018_337	49336	Liparis	26.0	0.2	24.3		27.6			yes
FKN_01	w2a_2018_337	49337	Stichaeidae		0.1	33.1		36.8			yes
FKN_01	w2a_2018_337	49338	Stichaeidae	37.0	0.1	38.0		39.5			yes
FKN_01	w2a_2018_337	49339	Stichaeidae	39.0							no
FKN_01	w2a_2018_337	49347	Triglops pingelii	96.0	6.5	86.8		99.8	2	Unknown	no
FKN_01	w2a_2018_337	49348	Lycodes polaris	44.0	0.3	41.9		43.8			yes
FKN_01	w2a_2018_337	49349	Lycodes polaris	40.0	0.2	37.3		38.9			yes
FKN_01	w2a_2018_337	49350	Gymnocanthus tricuspis	29.0	0.2	24.0		28.1			yes
FKN_01	w2a_2018_337	49351	Gymnocanthus tricuspis	25.0	0.2						yes
FKN_01	w2a_2018_337	49352	Liparis	21.0							no
FKN_01	w2a_2018_337	49353	Boreogadus saida								no
FKN_02	bbt_2018_343	49354	Aspidophoroides olrikii	47.0	0.6	41.2		47.0			no
FKN_02	bbt_2018_343	49355	Aspidophoroides olrikii	54.0	0.8	47.2		54.8			no
FKN_02	bbt_2018_343	49356	Aspidophoroides olrikii	62.0	1.2	51.3		59.6			no
FKN_02	bbt_2018_343	49357	Aspidophoroides olrikii	52.0	1.0	46.8		53.8			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_02	bbt_2018_343	49358	Aspidophoroides olrikii	58.0	0.9	49.0		56.4			no
FKN_02	bbt_2018_343	49359	Aspidophoroides olrikii	44.0	0.3	36.8		43.2			no
FKN_02	bbt_2018_343	49360	Triglops pingelii	89.0	4.3	75.0		85.7			yes
FKN_02	bbt_2018_343	49361	Icelus spatula	74.0	4.0	61.4		75.1	2	Unknown	no
FKN_02	bbt_2018_343	49362	Liparis	24.0	0.2	23.1		25.5			yes
FKN_02	bbt_2018_343	49363	Anisarchus medius	121.0	5.2	112.5		125.9	2	Unknown	no
FKN_02	bbt_2018_343	49364	Anisarchus medius	114.0	4.3	104.0		118.3	2	Unknown	no
FKN_02	bbt_2018_343	49365	Anisarchus medius	117.0	3.9	106.2			1	Resting	no
FKN_02	bbt_2018_343	49366	Anisarchus medius	113.0	3.8	102.4		116.0	2	Unknown	no
FKN_02	bbt_2018_343	49367	Lumpenus fabricii	97.0	2.2	88.8		97.2	1	Spent	no
FKN_02	bbt_2018_343	49368	Anisarchus medius	117.0	5.3	103.9		115.4	2	Unknown	no
FKN_02	bbt_2018_343	49369	Anisarchus medius	127.0	5.3	116.9		128.8	2	Unknown	no
FKN_02	bbt_2018_343	49370	Anisarchus medius	79.0	1.3	71.0		80.6	2	State	no
FKN_02	bbt_2018_343	49371	Anisarchus medius	112.0	3.8	101.4		112.8	2	Unknown	no
FKN_02	bbt_2018_343	49372	Leptoclinus maculatus	130.0	8.5	129.8		142.2	2	Immature	no
FKN_02	bbt_2018_343	49373	Liparis	12.0	0.0	12.1		13.9			yes
FKN_02	bbt_2018_343	49374	Boreogadus saida	30.0							no
FKN_02	bbt_2018_343	49375	Boreogadus saida	34.0							no
FKN_02	bbt_2018_343	49376	Boreogadus saida	108.0							no
FKN_02	bbt_2018_343	49377	Boreogadus saida	28.0							no
FKN_02	bbt_2018_343	49378	Boreogadus saida	27.0							no
FKN_02	bbt_2018_343	49379	Boreogadus saida	22.0							no
FKN_02	bbt_2018_343	49380	Boreogadus saida	27.0							no
FKN_02	bbt_2018_343	49381	Boreogadus saida	18.0							no
FKN_02	bbt_2018_343	49382	Stichaeidae	32.0	0.0	30.5		33.6			yes
FKN_02	bbt_2018_343	49383	Stichaeidae	36.0	0.0	25.4		28.8			yes
FKN_02	bbt_2018_343	49384	Stichaeidae	35.0	0.1	31.6		34.5			yes
FKN_02	bbt_2018_343	49385	Stichaeidae	33.0	0.1	32.6					yes
FKN_02	bbt_2018_343	49386	Stichaeidae	29.0	0.1	36.0					yes
FKN_02	bbt_2018_343	49387	Lycodes polaris	167.0	18.0	161.1		165.2	2	Unknown	no
FKN_02	bbt_2018_343	49388	Lycodes polaris	251.0	52.5	240.4		247.4	2	Mature	no
FKN_02	bbt_2018_343	49389	Lycodes marisalbi	164.0	18.1	157.5		159.4	2	Unknown	no
FKN_02	bbt_2018_343	49390	Lycodes polaris	156.0	16.6	146.7		149.2	1	Resting	no
FKN_02	bbt_2018_343	49391	Lycodes polaris	196.0	35.4	188.2		193.6	2	Mature	no
FKN_02	bbt_2018_343	49392	Lycodes polaris	143.0	14.6	143.1		146.6	1	Resting	no
FKN_02	bbt_2018_343	49393	Lycodes polaris	127.0	9.2	123.1		125.4	2	Unknown	no
FKN_02	bbt_2018_343	49394	Lycodes polaris	63.0	1.1	58.4		60.4			yes
FKN_02	w2a_2018_344	49395	Hippoglossoides robustus	165.0	33.2	144.6		162.3			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_02	w2a_2018_344	49396	Hippoglossoides robustus	147.0	22.7	119.7		142.5			yes
FKN_02	w2a_2018_344	49397	Hippoglossoides robustus	69.0	2.6	60.5		71.7			yes
FKN_02	w2a_2018_344	49398	Mallotus villosus	152.0	17.3	139.0	147.2	155.2			yes
FKN_02	w2a_2018_344	49399	Mallotus villosus	144.0	16.4	136.1	144.3	154.6	2	Unknown	no
FKN_02	w2a_2018_344	49400	Mallotus villosus	147.0	16.5	135.6	145.3	153.5	2	Unknown	no
FKN_02	w2a_2018_344	49401	Aspidophoroides olrikii	50.0	0.7	42.9		49.4			no
FKN_02	w2a_2018_344	49402	Aspidophoroides olrikii	46.0	0.6	38.5		44.8			no
FKN_02	w2a_2018_344	49403	Anisarchus medius	120.0	5.5	106.4		119.1	2	Unknown	no
FKN_02	w2a_2018_344	49404	Anisarchus medius	116.0	4.4	104.7		118.8	1	Resting	no
FKN_02	w2a_2018_344	49405	Anisarchus medius	122.0	4.9	112.1		124.6	2	Unknown	no
FKN_02	w2a_2018_344	49406	Anisarchus medius	93.0	2.3	85.9		96.6	2	State	no
FKN_02	w2a_2018_344	49407	Anisarchus medius	101.0	2.6	87.4		98.7	1	Spent	no
FKN_02	w2a_2018_344	49408	Anisarchus medius	109.0	4.5	99.6		110.4	2	Unknown	no
FKN_02	w2a_2018_344	49409	Anisarchus medius	107.0	3.0	95.1		106.6	2	State	no
FKN_02	w2a_2018_344	49410	Anisarchus medius	123.0	4.9	111.0		124.3	2	State	no
FKN_02	w2a_2018_344	49411	Anisarchus medius	130.0	5.1	119.8		133.8	2	Unknown	no
FKN_02	w2a_2018_344	49412	Anisarchus medius	96.0	2.6	86.0		97.0	0		no
FKN_02	w2a_2018_344	49413	Anisarchus medius	123.0	4.4	111.5		123.9	2	Unknown	no
FKN_02	w2a_2018_344	49414	Anisarchus medius	115.0	4.5	107.6		120.2	1	Resting	no
FKN_02	w2a_2018_344	49415	Anisarchus medius	121.0	4.5	107.1		121.3	2	Unknown	no
FKN_02	w2a_2018_344	49416	Anisarchus medius	128.0	4.9	111.4		125.1	2	Unknown	no
FKN_02	w2a_2018_344	49417	Anisarchus medius	114.0	4.5	105.1		118.2	2	Unknown	no
FKN_02	w2a_2018_344	49418	Anisarchus medius	113.0	3.8	100.0		113.0	2	Unknown	no
FKN_02	w2a_2018_344	49419	Anisarchus medius	114.0	4.4	101.7		113.0	2	Unknown	no
FKN_02	w2a_2018_344	49420	Triglops pingelii	99.0	6.6	86.3		101.0	2	Unknown	no
FKN_02	w2a_2018_344	49421	Triglops pingelii	86.0	3.7	75.0		87.2	2	Unknown	no
FKN_02	w2a_2018_344	49422	Triglops pingelii	76.0	2.7	66.5		76.0	1	Spent	no
FKN_02	w2a_2018_344	49423	Lumpenus fabricii	80.0	1.4	70.5		79.0			yes
FKN_02	w2a_2018_344	49424	Icelus spatula	80.0	4.1	64.2		75.9	2	Unknown	no
FKN_02	w2a_2018_344	49425	Icelus spatula	63.0	2.8	56.3		67.1	2	Unknown	no
FKN_02	w2a_2018_344	49426	Lycodes marisalbi	159.0	14.2	148.0		151.9	2	Mature	no
FKN_02	w2a_2018_344	49427	Lycodes polaris	264.0	80.5	252.7		257.0	1	Resting	no
FKN_02	w2a_2018_344	49428	Lycodes polaris	140.0	11.5	135.1		138.4	2	Unknown	no
FKN_02	w2a_2018_344	49429	Lycodes polaris	150.0	13.6	143.1		146.3	1	Spent	no
FKN_02	w2a_2018_344	49430	Lycodes polaris	148.0	14.5	141.4		145.6	1	Resting	no
FKN_02	w2a_2018_344	49431	Lycodes polaris	218.0	53.1	219.9		224.8	2	Unknown	no
FKN_02	w2a_2018_344	49432	Lycodes polaris	207.0	41.1	196.0		201.2	1	Resting	no
FKN_02	w2a_2018_344	49433	Lycodes polaris	238.0	54.6	227.5		233.4	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_02	w2a_2018_344	49434	Lycodes polaris	137.0	11.1	133.5		136.2	1	Resting	no
FKN_02	w2a_2018_344	49435	Lycodes polaris	153.0	15.2	145.2		147.6	1	Resting	no
FKN_02	w2a_2018_344	49436	Lycodes polaris	196.0	35.6	185.9		190.0	1	Resting	no
FKN_02	w2a_2018_344	49437	Lycodes polaris	206.0	30.9	195.6		198.1	1	Resting	no
FKN_02	w2a_2018_344	49438	Lycodes polaris	143.0	12.1	137.5		139.3	1	Resting	no
FKN_02	w2a_2018_344	49439	Boreogadus saida	138.0	19.2	128.6	138.5	141.7	1	Resting	no
FKN_02	w2a_2018_344	49440	Boreogadus saida	198.0	45.0	182.6	192.9	204.5	2	Unknown	no
FKN_02	w2a_2018_344	49441	Boreogadus saida	204.0	42.0	177.3	194.7	203.8	2	Unknown	no
FKN_02	w2a_2018_344	49442	Boreogadus saida	155.0	27.6	144.9	153.0	161.7	2	Unknown	no
FKN_02	w2a_2018_344	49443	Boreogadus saida	123.0	13.9	114.6	122.4	127.4	1	Resting	no
FKN_02	w2a_2018_344	49444	Boreogadus saida	60.0	2.5	66.8	72.6	75.7	2	State	no
FKN_02	w2a_2018_344	49445	Boreogadus saida	210.0	51.5	194.8	207.2	216.8	2	Unknown	no
FKN_02	w2a_2018_344	49446	Boreogadus saida	132.0	18.7	114.2	122.0	128.1	1	Resting	no
FKN_02	w2a_2018_344	49447	Boreogadus saida	125.0	14.6	118.1	128.2	135.1	1	Resting	no
FKN_02	w2a_2018_344	49448	Boreogadus saida	80.0	4.7	78.3	83.9		2	State	no
FKN_02	w2a_2018_344	49449	Boreogadus saida	118.0	13.3	116.7	124.5	130.2	2	Unknown	no
FKN_02	w2a_2018_344	49450	Boreogadus saida	154.0	28.5	146.0	153.4	161.3	1	Resting	no
FKN_01	w2a_2018_337	49451	Boreogadus saida	80.0	5.0	84.1	89.8	92.5	2	State	no
FKN_02	w2a_2018_344	49452	Boreogadus saida	159.0	27.5	148.6	159.4	166.3	2	Unknown	no
FKN_02	w2a_2018_344	49453	Boreogadus saida	118.0	12.7	110.5	117.0	121.6	1	Resting	no
FKN_02	w2a_2018_344	49454	Boreogadus saida	125.0	14.5	117.6	125.8	129.4	2	Unknown	no
FKN_02	w2a_2018_344	49455	Boreogadus saida	90.0	6.0	88.3	93.8	96.5	2	State	no
FKN_02	w2a_2018_344	49456	Boreogadus saida	124.0	14.5	114.9	123.1	129.0	1	Resting	no
FKN_02	w2a_2018_344	49457	Boreogadus saida	80.0	4.8	81.8	87.2		1	Spent	no
FKN_02	w2a_2018_344	49458	Boreogadus saida	141.0	22.3	127.0	135.5	141.0	1	Resting	no
FKN_02	w2a_2018_344	49459	Boreogadus saida	78.0	4.7	77.8	84.4	87.4	1	Spent	no
FKN_02	w2a_2018_344	49460	Boreogadus saida	78.0	3.5	72.6	78.1	79.6	1	Spent	no
FKN_02	w2a_2018_344	49461	Boreogadus saida	151.0	25.5	132.3	142.5	147.9	1	Resting	no
FKN_02	w2a_2018_344	49462	Boreogadus saida	122.0	14.8	112.0	119.7	124.6	1	Resting	no
FKN_02	w2a_2018_344	49463	Boreogadus saida	74.0	3.0	71.0	76.3	78.9	2	State	no
FKN_02	w2a_2018_344	49464	Boreogadus saida	141.0	18.9	126.0	136.6	141.2	2	Unknown	no
FKN_02	w2a_2018_344	49465	Boreogadus saida	125.0	15.7	108.5	117.6	121.5	1	Resting	no
FKN_02	w2a_2018_344	49466	Boreogadus saida	125.0	15.7	118.7	127.0	132.7	1	Resting	no
FKN_02	w2a_2018_344	49467	Boreogadus saida	127.0	14.8	114.7	121.0	124.8	1	Resting	no
FKN_02	w2a_2018_344	49468	Boreogadus saida	90.0	6.3	87.7	93.5	96.5	1	Resting	no
FKN_02	w2a_2018_344	49469	Boreogadus saida	116.0	12.5	109.6	118.8	123.0	1	Resting	no
FKN_02	w2a_2018_344	49470	Boreogadus saida	89.0	6.0	89.7	96.6	99.3	2	State	no
FKN_02	w2a_2018_344	49471	Boreogadus saida	113.0	10.2	105.8	115.7	118.7	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_02	w2a_2018_344	49472	Boreogadus saida	159.0	30.2	142.3	152.2	159.9	1	Resting	no
FKN_02	w2a_2018_344	49473	Boreogadus saida	106.0	8.5	94.2	101.2	105.1	1	Resting	no
FKN_02	w2a_2018_344	49474	Boreogadus saida	121.0	14.3	108.7	115.6	121.8	2	Unknown	no
FKN_02	w2a_2018_344	49475	Boreogadus saida	77.0	3.1	73.9	78.8	80.3	2	State	no
FKN_02	w2a_2018_344	49476	Boreogadus saida	124.0	18.6	122.2	128.8	134.9	1	Resting	no
FKN_02	w2a_2018_344	49477	Boreogadus saida	106.0	9.2	96.4	104.3	109.0	2	State	no
FKN_02	w2a_2018_344	49478	Boreogadus saida	132.0	16.5	122.4	132.1	136.6	1	Resting	no
FKN_02	w2a_2018_344	49479	Boreogadus saida	93.0	6.3	88.6	93.8	96.9	2	State	no
FKN_02	w2a_2018_344	49480	Boreogadus saida	134.0	17.2	119.6	127.7	132.5	1	Resting	no
FKN_02	w2a_2018_344	49481	Boreogadus saida	118.0	11.7	106.9	114.0	116.4	1	Resting	no
FKN_02	w2a_2018_344	49482	Boreogadus saida	105.0	7.3	97.9	104.7	106.9	1	Resting	no
FKN_02	w2a_2018_344	49484	Boreogadus saida	120.0	12.5	106.4	117.1	121.2	1	Resting	no
FKN_02	w2a_2018_344	49485	Boreogadus saida	120.0	8.1	91.9	100.5	103.4	1	Spent	no
FKN_02	w2a_2018_344	49486	Boreogadus saida	99.0	15.7	107.8	116.2	119.9	2	Unknown	no
FKN_02	w2a_2018_344	49487	Boreogadus saida	118.0	11.4	108.4	115.0	118.5	2	Unknown	no
FKN_02	w2a_2018_344	49488	Boreogadus saida	114.0	4.2	76.5	82.3	85.3	1	Spent	no
FKN_02	w2a_2018_344	49489	Boreogadus saida	82.0	5.5	83.8			2	State	no
FKN_02	w2a_2018_344	49490	Boreogadus saida	85.0	6.2	91.1	97.2	102.2	1	Resting	no
FKN_02	w2a_2018_344	49491	Boreogadus saida	96.0	13.8	110.7	117.4	121.9	2	Unknown	no
FKN_02	w2a_2018_344	49492	Boreogadus saida	116.0	7.6	91.4	98.4	102.3	1	Resting	no
FKN_02	w2a_2018_344	49493	Boreogadus saida	103.0	0.1	30.0	31.6	33.0	0		no
FKN_02	w2a_2018_344	49494	Boreogadus saida	29.0							no
FKN_02	w2a_2018_344	49495	Boreogadus saida	35.0							no
FKN_02	w2a_2018_344	49496	Boreogadus saida	38.0							no
FKN_02	w2a_2018_344	49497	Boreogadus saida	38.0							no
FKN_02	w2a_2018_344	49498	Boreogadus saida	48.0	0.7	47.4	49.8	52.5			no
FKN_02	w2a_2018_344	49499	Boreogadus saida	29.0							no
FKN_02	w2a_2018_344	49500	Boreogadus saida	28.0							no
FKN_02	w2a_2018_344	49501	Boreogadus saida	25.0							no
FKN_02	w2a_2018_344	49502	Boreogadus saida	43.0							no
FKN_02	w2a_2018_344	49503	Boreogadus saida	37.0							no
FKN_02	w2a_2018_344	49504	Boreogadus saida	44.0							no
FKN_02	w2a_2018_344	49505	Boreogadus saida	28.0							no
FKN_02	w2a_2018_344	49506	Boreogadus saida	37.0							no
FKN_02	w2a_2018_344	49507	Boreogadus saida	46.0	0.4	39.9					no
FKN_02	w2a_2018_344	49508	Boreogadus saida	28.0							no
FKN_02	w2a_2018_344	49509	Boreogadus saida	46.0	0.6	43.3	46.3	47.5			no
FKN_02	w2a_2018_344	49510	Boreogadus saida	34.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_02	w2a_2018_344	49511	Boreogadus saida	44.0	0.5	42.4	45.2	46.1			no
FKN_02	w2a_2018_344	49512	Boreogadus saida	37.0	0.3	39.6	41.9	42.6			no
FKN_02	w2a_2018_344	49513	Boreogadus saida	42.0	0.5	41.0	43.7	44.9			no
FKN_02	w2a_2018_344	49514	Boreogadus saida	43.0							no
FKN_02	w2a_2018_344	49515	Boreogadus saida	30.0							no
FKN_02	w2a_2018_344	49516	Boreogadus saida	41.0							no
FKN_02	w2a_2018_344	49517	Boreogadus saida	39.0	0.3	39.2	42.3	43.6			no
FKN_02	w2a_2018_344	49518	Boreogadus saida	33.0							no
FKN_02	w2a_2018_344	49519	Boreogadus saida	35.0							no
FKN_02	w2a_2018_344	49520	Boreogadus saida	32.0							no
FKN_02	w2a_2018_344	49521	Boreogadus saida	42.0							no
FKN_02	w2a_2018_344	49522	Boreogadus saida	36.0							no
FKN_02	w2a_2018_344	49523	Boreogadus saida	30.0							no
FKN_02	w2a_2018_344	49524	Boreogadus saida	36.0							no
FKN_02	w2a_2018_344	49525	Boreogadus saida	38.0							no
FKN_02	w2a_2018_344	49526	Boreogadus saida	28.0							no
FKN_02	w2a_2018_344	49527	Boreogadus saida	36.0							no
FKN_02	w2a_2018_344	49528	Boreogadus saida	35.0							no
FKN_02	w2a_2018_344	49529	Boreogadus saida	34.0							no
FKN_02	w2a_2018_344	49530	Boreogadus saida	36.0							no
FKN_02	w2a_2018_344	49531	Boreogadus saida	27.0							no
FKN_02	w2a_2018_344	49532	Boreogadus saida	40.0							no
FKN_02	w2a_2018_344	49533	Boreogadus saida	35.0	0.3	33.9	38.2	39.2			no
FKN_02	w2a_2018_344	49534	Boreogadus saida	40.0							no
FKN_02	w2a_2018_344	49535	Stichaeidae	34.0	0.1	35.1					yes
FKN_02	w2a_2018_344	49536	Stichaeidae	32.0	0.1	34.4		37.6			yes
FKN_02	w2a_2018_344	49537	Stichaeidae	35.0	0.1	32.0		34.4			yes
FKN_02	w2a_2018_344	49538	Stichaeidae	34.0	0.1	32.5		35.7			yes
FKN_02	w2a_2018_344	49539	Stichaeidae	34.0	0.1						yes
FKN_02	w2a_2018_344	49540	Stichaeidae	35.0	0.1	33.3		36.3			yes
FKN_02	w2a_2018_344	49541	Stichaeidae	33.0	0.1						yes
FKN_02	w2a_2018_344	49542	Stichaeidae	36.0	0.1	35.6		39.4			yes
FKN_02	w2a_2018_344	49543	Stichaeidae	34.0	0.1	38.3		41.8			yes
FKN_02	w2a_2018_344	49544	Stichaeidae	37.0	0.1	34.1					yes
FKN_02	w2a_2018_344	49545	Stichaeidae	34.0	0.1	33.4		36.3			yes
FKN_02	w2a_2018_344	49546	Stichaeidae	38.0	0.1						yes
FKN_02	w2a_2018_344	49547	Stichaeidae	38.0	0.0	28.1		31.8			yes
FKN_02	w2a_2018_344	49548	Liparis	28.0	0.2	26.6		29.5			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_02	w2a_2018_344	49549	Liparis	26.0	0.2	23.2		25.0			yes
FKN_02	w2a_2018_344	49550	Liparis	32.0	0.2	27.4		31.4			yes
FKN_02	w2a_2018_344	49551	Liparis	30.0	0.3	31.6		35.2	0		no
FKN_02	w2a_2018_344	49552	Liparis	21.0	0.1	23.3		24.8			yes
FKN_02	w2a_2018_344	49553	Mallotus villosus	135.0	13.9	130.1	139.1	147.4	2	Unknown	no
FKN_02	w2a_2018_344	49554	Gymnocanthus tricuspis	27.0	0.1	21.1		25.7			yes
FKN_02	w2a_2018_344	49555	Liparis	30.0	0.2	27.6		30.6	0		no
FKN_02	w2a_2018_344	49556	Liparis	24.0	0.1	24.9		26.5			yes
FKN_02	w2a_2018_344	49557	Stichaeidae	36.0	0.0	31.7		34.1			yes
FKN_03	bbt_2018_348	49558	Boreogadus saida	173.0	34.3	163.7	173.2	179.5	1	Spent	no
FKN_03	bbt_2018_348	49559	Boreogadus saida	111.0							no
FKN_03	bbt_2018_348	49560	Boreogadus saida	110.0							no
FKN_03	bbt_2018_348	49561	Boreogadus saida	96.0							no
FKN_03	bbt_2018_348	49562	Boreogadus saida	181.0	38.8	167.8	179.5	186.7	2	Unknown	no
FKN_03	bbt_2018_348	49563	Boreogadus saida	103.0							no
FKN_03	bbt_2018_348	49564	Boreogadus saida	98.0							no
FKN_03	bbt_2018_348	49565	Boreogadus saida	169.0	33.4	161.6	169.2	177.6	2	Unknown	no
FKN_03	bbt_2018_348	49566	Boreogadus saida	120.0							no
FKN_03	bbt_2018_348	49567	Boreogadus saida	124.0	14.0	111.3	120.3	125.6	2	Unknown	no
FKN_03	bbt_2018_348	49568	Boreogadus saida	112.0							no
FKN_03	bbt_2018_348	49569	Boreogadus saida	126.0							no
FKN_03	bbt_2018_348	49570	Boreogadus saida	149.0							no
FKN_03	bbt_2018_348	49571	Boreogadus saida	111.0							no
FKN_03	bbt_2018_348	49572	Boreogadus saida	159.0	27.7	145.6	154.0	163.0	1	Resting	no
FKN_03	bbt_2018_348	49573	Leptagonus decagonus	184.0	29.8	161.1		182.4	1	Resting	no
FKN_03	bbt_2018_348	49574	Lycodes sagittarius	131.0	8.3	120.8		125.7			yes
FKN_03	bbt_2018_348	49575	Liparis bathyarccticus	120.0	26.8	102.6		117.5	1	Resting	no
FKN_03	bbt_2018_348	49576	Liparis fabricii	151.0	50.3	136.5		154.1	1	Resting	no
FKN_03	bbt_2018_348	49577	Liparis fabricii	145.0	50.3	123.0		133.7			yes
FKN_03	bbt_2018_348	49578	Liparis fabricii	118.0	30.1	107.3		120.2	2	Unknown	no
FKN_03	bbt_2018_348	49579	Liparis fabricii	119.0	28.3	105.3		120.9	2	Unknown	no
FKN_03	bbt_2018_348	49580	Liparis fabricii	101.0	19.9	90.7		104.8	2	Unknown	no
FKN_03	bbt_2018_348	49581	Careproctus reinhardti	171.0	59.2	146.2		150.5	2	Unknown	no
FKN_03	w2a_2018_351	49582	Leptoclinus maculatus	140.0	9.8	131.5		145.0	1	Resting	no
FKN_03	w2a_2018_351	49583	Leptoclinus maculatus	127.0	5.4	119.0		131.0	2	State	no
FKN_03	w2a_2018_351	49584	Leptoclinus maculatus	133.0	5.7	122.0		133.9	2	Unknown	no
FKN_03	w2a_2018_351	49585	Leptoclinus maculatus	149.0	9.6	135.2		148.2	2	Unknown	no
FKN_03	w2a_2018_351	49586	Leptoclinus maculatus	142.0	8.0	127.4		140.1			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_03	w2a_2018_351	49587	Leptoclinus maculatus	134.0	6.1	123.5		133.7	2	Unknown	no
FKN_03	w2a_2018_351	49588	Leptoclinus maculatus	133.0	6.9	118.6		132.3	2	Unknown	no
FKN_03	w2a_2018_351	49589	Leptoclinus maculatus	151.0	9.2	135.8		149.9	2	Unknown	no
FKN_03	w2a_2018_351	49590	Leptoclinus maculatus	148.0	8.2	130.8		141.8	1	Resting	no
FKN_03	w2a_2018_351	49591	Leptoclinus maculatus	115.0	3.4	102.1		113.6	2	Unknown	no
FKN_03	w2a_2018_351	49592	Leptoclinus maculatus	161.0	11.5	142.7		154.6	2	Unknown	no
FKN_03	w2a_2018_351	49593	Leptoclinus maculatus	156.0	10.2	135.1		151.0			yes
FKN_03	w2a_2018_351	49594	Leptoclinus maculatus	135.0	6.8	122.6		134.4	2	Unknown	no
FKN_03	w2a_2018_351	49595	Leptoclinus maculatus	133.0	6.5	122.1		135.3	2	Unknown	no
FKN_03	w2a_2018_351	49596	Leptoclinus maculatus	150.0	8.9	135.4		147.7	1	Resting	no
FKN_03	w2a_2018_351	49597	Leptoclinus maculatus	136.0	6.9	121.3		128.8	2	Unknown	no
FKN_03	w2a_2018_351	49598	Leptagonus decagonus	194.0	27.5	165.5		188.4	1	Resting	no
FKN_03	w2a_2018_351	49599	Triglops pingelii	107.0	8.8	93.6		107.1	2	Unknown	no
FKN_03	w2a_2018_351	49600	Aspidophoroides olrikii	63.0	1.9	56.0		64.2			no
FKN_03	w2a_2018_351	49601	Lycodes reticulatus	55.0	69.2	212.0		218.8	2	Unknown	no
FKN_03	w2a_2018_351	49602	Aspidophoroides olrikii	57.0	1.4	47.9		53.5			no
FKN_03	w2a_2018_351	49603	Aspidophoroides olrikii	68.0	1.3	50.9		57.5			no
FKN_03	w2a_2018_351	49604	Aspidophoroides olrikii	234.0	2.0	61.1		70.2			no
FKN_03	w2a_2018_351	49605	Lycodes seminudus	121.0	9.7	118.4			2	Unknown	no
FKN_03	w2a_2018_351	49606	Liparis fabricii	151.0	52.6				2	Unknown	no
FKN_03	w2a_2018_351	49607	Liparis fabricii	133.0	31.8	109.0		123.4	2	Unknown	no
FKN_03	w2a_2018_351	49608	Liparis fabricii	173.0	62.0	138.4		152.6	1	Resting	no
FKN_03	w2a_2018_351	49609	Liparis fabricii	38.0	0.3	36.2		39.6	0		no
FKN_03	w2a_2018_351	49610	Liparis fabricii	134.0	34.0	116.0		131.7	2	Unknown	no
FKN_03	w2a_2018_351	49611	Careproctus reinhardti	69.0	5.0	69.3		71.7	2	State	no
FKN_03	w2a_2018_351	49612	Careproctus reinhardti	78.0	2.1	70.3		76.8			yes
FKN_03	w2a_2018_351	49613	Careproctus reinhardti	137.0	46.9	122.3		134.1	2	Unknown	no
FKN_03	w2a_2018_351	49614	Careproctus reinhardti	92.0	7.8	77.7		87.7	1	Resting	no
FKN_03	w2a_2018_351	49615	Careproctus reinhardti	67.0	3.1	63.5		69.4	2	State	no
FKN_03	w2a_2018_351	49616	Careproctus reinhardti	71.0	2.5	67.2		72.1			yes
FKN_03	w2a_2018_351	49617	Careproctus reinhardti	102.0	9.1	89.3		98.2			yes
FKN_03	w2a_2018_351	49618	Careproctus reinhardti	35.0	0.4	30.7		31.5	1	Spent	no
FKN_03	w2a_2018_351	49619	Boreogadus saida	101.0	8.3	97.7	104.3	109.4	2	State	no
FKN_03	w2a_2018_351	49620	Boreogadus saida	119.0							no
FKN_03	w2a_2018_351	49621	Boreogadus saida	97.0							no
FKN_03	w2a_2018_351	49622	Boreogadus saida	166.0	25.7	151.8	160.7	166.5	2	Unknown	no
FKN_03	w2a_2018_351	49623	Boreogadus saida	83.0							no
FKN_03	w2a_2018_351	49624	Boreogadus saida	113.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_03	w2a_2018_351	49625	Boreogadus saida	96.0							no
FKN_03	w2a_2018_351	49626	Boreogadus saida	108.0							no
FKN_03	w2a_2018_351	49627	Boreogadus saida	84.0	4.7	80.4	85.9	89.0	1	Spent	no
FKN_03	w2a_2018_351	49628	Boreogadus saida	153.0	26.2	137.3	149.2	154.8	1	Resting	no
FKN_03	w2a_2018_351	49629	Boreogadus saida	111.0							no
FKN_03	w2a_2018_351	49630	Boreogadus saida	135.0	17.2	128.9	136.4	143.7	1	Resting	no
FKN_03	w2a_2018_351	49631	Boreogadus saida	122.0							no
FKN_03	w2a_2018_351	49632	Boreogadus saida	98.0							no
FKN_03	w2a_2018_351	49633	Boreogadus saida	112.0							no
FKN_03	w2a_2018_351	49634	Boreogadus saida	105.0							no
FKN_03	w2a_2018_351	49635	Boreogadus saida	126.0	15.3	118.1	125.0	130.4	1	Resting	no
FKN_03	w2a_2018_351	49636	Boreogadus saida	116.0							no
FKN_03	w2a_2018_351	49637	Boreogadus saida	155.0	25.0	131.4	141.7	147.7	2	Unknown	no
FKN_03	w2a_2018_351	49638	Boreogadus saida	114.0	11.3	108.3	114.9	119.1	2	Unknown	no
FKN_03	w2a_2018_351	49639	Boreogadus saida	81.0	3.9	77.3	82.9	85.2	2	State	no
FKN_03	w2a_2018_351	49640	Boreogadus saida	123.0							no
FKN_03	w2a_2018_351	49641	Boreogadus saida	101.0							no
FKN_03	w2a_2018_351	49642	Boreogadus saida	93.0							no
FKN_03	w2a_2018_351	49643	Boreogadus saida	101.0	8.4	99.0	103.9	107.5	2	Unknown	no
FKN_03	w2a_2018_351	49644	Boreogadus saida	98.0							no
FKN_03	w2a_2018_351	49645	Boreogadus saida	81.0							no
FKN_03	w2a_2018_351	49646	Boreogadus saida	96.0							no
FKN_03	w2a_2018_351	49647	Boreogadus saida	100.0	11.7	111.0	116.1	121.2	1	Resting	no
FKN_03	w2a_2018_351	49648	Boreogadus saida	108.0	11.0	107.1	112.8	117.7	1	Resting	no
FKN_03	w2a_2018_351	49649	Boreogadus saida	121.0							no
FKN_03	w2a_2018_351	49650	Boreogadus saida	152.0	26.8	142.0	151.2	156.5	1	Resting	no
FKN_03	w2a_2018_351	49651	Boreogadus saida	91.0	7.0	89.1	95.0	97.0	2	State	no
FKN_03	w2a_2018_351	49652	Boreogadus saida	87.0							no
FKN_03	w2a_2018_351	49653	Boreogadus saida	87.0							no
FKN_03	w2a_2018_351	49654	Boreogadus saida	138.0							no
FKN_03	w2a_2018_351	49655	Boreogadus saida	78.0							no
FKN_03	w2a_2018_351	49656	Boreogadus saida	100.0	9.2	97.3	101.8	107.6	2	State	no
FKN_03	w2a_2018_351	49657	Boreogadus saida	74.0							no
FKN_03	w2a_2018_351	49658	Boreogadus saida	99.0							no
FKN_03	w2a_2018_351	49659	Boreogadus saida	93.0							no
FKN_03	w2a_2018_351	49660	Boreogadus saida	112.0							no
FKN_03	w2a_2018_351	49661	Boreogadus saida	118.0							no
FKN_03	w2a_2018_351	49662	Boreogadus saida	86.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_03	w2a_2018_351	49663	Boreogadus saida	120.0	12.9	110.7	117.2	122.5	2	Unknown	no
FKN_03	w2a_2018_351	49664	Boreogadus saida	87.0							no
FKN_03	w2a_2018_351	49665	Boreogadus saida	112.0							no
FKN_03	w2a_2018_351	49666	Boreogadus saida	82.0	5.0	81.7	86.2	88.7	2	State	no
FKN_03	w2a_2018_351	49667	Boreogadus saida	109.0							no
FKN_03	w2a_2018_351	49668	Boreogadus saida	82.0							no
FKN_03	w2a_2018_351	49669	Boreogadus saida	84.0	5.4	82.9	88.2	90.9	2	State	no
FKN_03	w2a_2018_351	49670	Boreogadus saida	103.0							no
FKN_03	w2a_2018_351	49671	Boreogadus saida	93.0							no
FKN_03	w2a_2018_351	49672	Boreogadus saida	125.0	15.8	114.9	122.6	128.2	1	Resting	no
FKN_03	w2a_2018_351	49673	Boreogadus saida	102.0	8.6	99.8	107.3	109.4	2	State	no
FKN_03	w2a_2018_351	49674	Boreogadus saida	75.0							no
FKN_03	w2a_2018_351	49675	Boreogadus saida	103.0	8.0	98.5	104.1	108.7	1	Resting	no
FKN_03	w2a_2018_351	49676	Boreogadus saida	80.0							no
FKN_03	w2a_2018_351	49677	Boreogadus saida	87.0							no
FKN_03	w2a_2018_351	49678	Boreogadus saida	100.0	10.1	94.9	102.5	107.8	2	Unknown	no
FKN_03	w2a_2018_351	49679	Boreogadus saida	111.0	10.6	105.2	111.8	116.4	1	Resting	no
FKN_03	w2a_2018_351	49680	Boreogadus saida	91.0							no
FKN_03	w2a_2018_351	49681	Boreogadus saida	100.0							no
FKN_03	w2a_2018_351	49682	Boreogadus saida	93.0	6.4	86.2	89.6	93.1	1	Resting	no
FKN_03	w2a_2018_351	49683	Boreogadus saida	95.0							no
FKN_03	w2a_2018_351	49684	Boreogadus saida	109.0							no
FKN_03	w2a_2018_351	49685	Boreogadus saida	91.0							no
FKN_03	w2a_2018_351	49686	Boreogadus saida	140.0	19.4	127.4	134.8	142.1	1	Resting	no
FKN_03	w2a_2018_351	49687	Boreogadus saida	93.0	5.8	86.9	93.1	96.1	2	State	no
FKN_03	w2a_2018_351	49688	Boreogadus saida	113.0							no
FKN_03	w2a_2018_351	49689	Boreogadus saida	127.0							no
FKN_03	w2a_2018_351	49690	Boreogadus saida	102.0							no
FKN_03	w2a_2018_351	49691	Boreogadus saida	110.0	11.2	105.2	111.1	117.0	1	Resting	no
FKN_03	w2a_2018_351	49692	Boreogadus saida	110.0	9.5	96.3	104.2	108.1			no
FKN_03	w2a_2018_351	49693	Boreogadus saida	128.0	14.4	118.5	125.8	130.9	2	Unknown	no
FKN_03	w2a_2018_351	49694	Boreogadus saida	83.0							no
FKN_03	w2a_2018_351	49695	Boreogadus saida	177.0	36.5	159.6	168.7	175.5	2	Unknown	no
FKN_03	w2a_2018_351	49696	Boreogadus saida	108.0	13.5	100.4	107.0	111.9	1	Resting	no
FKN_03	w2a_2018_351	49697	Boreogadus saida	91.0							no
FKN_03	w2a_2018_351	49698	Boreogadus saida	127.0	15.2	119.4	125.7	131.2	1	Resting	no
FKN_03	w2a_2018_351	49699	Boreogadus saida	80.0	5.8	88.7	94.2	99.1	1	Spent	no
FKN_03	w2a_2018_351	49700	Boreogadus saida	100.0	8.1	92.9	99.2	102.0	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_03	w2a_2018_351	49701	Boreogadus saida	121.0							no
FKN_03	w2a_2018_351	49702	Boreogadus saida	88.0							no
FKN_03	w2a_2018_351	49703	Boreogadus saida	97.0							no
FKN_03	w2a_2018_351	49704	Boreogadus saida	87.0	4.7	79.7	84.5	87.3	1	Spent	no
FKN_03	w2a_2018_351	49705	Boreogadus saida	123.0	16.4	116.8	124.6	129.9	1	Resting	no
FKN_03	w2a_2018_351	49706	Boreogadus saida	81.0							no
FKN_03	w2a_2018_351	49707	Boreogadus saida	170.0	29.6	151.6	159.4	167.9	2	Unknown	no
FKN_03	w2a_2018_351	49708	Boreogadus saida	127.0	17.6	119.0	129.7	134.5	2	Unknown	no
FKN_03	w2a_2018_351	49709	Boreogadus saida	113.0	12.6	108.4	114.1	119.2	1	Resting	no
FKN_03	w2a_2018_351	49710	Boreogadus saida	95.0	7.2	91.5	98.3	101.4	1	Resting	no
FKN_03	w2a_2018_351	49712	Boreogadus saida	118.0							no
FKN_03	w2a_2018_351	49713	Boreogadus saida	94.0							no
FKN_03	w2a_2018_351	49714	Boreogadus saida	140.0	20.4	134.7	144.2	151.0	2	Unknown	no
FKN_03	w2a_2018_351	49715	Boreogadus saida	91.0							no
FKN_03	w2a_2018_351	49716	Boreogadus saida	106.0							no
FKN_03	w2a_2018_351	49717	Boreogadus saida	87.0							no
FKN_03	w2a_2018_351	49718	Boreogadus saida	132.0							no
FKN_03	w2a_2018_351	49719	Boreogadus saida	103.0							no
FKN_03	w2a_2018_351	49720	Boreogadus saida	113.0							no
FKN_03	w2a_2018_351	49721	Boreogadus saida	91.0							no
FKN_03	w2a_2018_351	49722	Boreogadus saida	111.0							no
FKN_03	w2a_2018_351	49723	Boreogadus saida	115.0							no
FKN_03	w2a_2018_351	49724	Boreogadus saida	92.0							no
FKN_03	w2a_2018_351	49725	Boreogadus saida	87.0							no
FKN_03	w2a_2018_351	49726	Boreogadus saida	144.0	20.2	135.7	144.0	151.4	1	Resting	no
FKN_03	w2a_2018_351	49727	Boreogadus saida	80.0							no
FKN_03	w2a_2018_351	49728	Boreogadus saida	88.0							no
FKN_03	w2a_2018_351	49729	Boreogadus saida	118.0							no
FKN_03	w2a_2018_351	49730	Boreogadus saida	87.0							no
FKN_03	w2a_2018_351	49731	Boreogadus saida	79.0							no
FKN_03	w2a_2018_351	49732	Boreogadus saida	92.0							no
FKN_03	w2a_2018_351	49733	Boreogadus saida	89.0							no
FKN_03	w2a_2018_351	49734	Boreogadus saida	140.0							no
FKN_03	w2a_2018_351	49735	Boreogadus saida	117.0							no
FKN_03	w2a_2018_351	49736	Boreogadus saida	68.0	3.1	72.2	76.8	78.9	2	State	no
FKN_03	w2a_2018_351	49737	Boreogadus saida	99.0							no
FKN_03	w2a_2018_351	49738	Boreogadus saida	77.0	3.7	73.2	79.2	81.2	2	Unknown	no
FKN_03	w2a_2018_351	49739	Boreogadus saida	109.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_03	w2a_2018_351	49740	Boreogadus saida	90.0	4.9	83.5	90.1	93.9			no
FKN_03	w2a_2018_351	49741	Boreogadus saida	113.0							no
FKN_03	w2a_2018_351	49742	Boreogadus saida	115.0							no
FKN_03	w2a_2018_351	49743	Boreogadus saida	95.0							no
FKN_03	w2a_2018_351	49744	Boreogadus saida	119.0							no
FKN_03	w2a_2018_351	49745	Boreogadus saida	94.0							no
FKN_03	w2a_2018_351	49746	Boreogadus saida	85.0							no
FKN_03	w2a_2018_351	49747	Boreogadus saida	107.0							no
FKN_03	w2a_2018_351	49748	Boreogadus saida	71.0	3.8	74.2	79.3	81.6	1	Spent	no
FKN_03	w2a_2018_351	49749	Boreogadus saida	124.0							no
FKN_03	w2a_2018_351	49750	Boreogadus saida	138.0	19.0	129.8	138.3	144.2	1	Resting	no
FKN_03	w2a_2018_351	49751	Boreogadus saida	98.0							no
FKN_03	w2a_2018_351	49752	Boreogadus saida	98.0							no
FKN_03	w2a_2018_351	49753	Boreogadus saida	100.0							no
FKN_03	w2a_2018_351	49754	Boreogadus saida	90.0							no
FKN_03	w2a_2018_351	49755	Boreogadus saida	143.0	21.2	132.1	140.6	146.9	2	Unknown	no
FKN_03	w2a_2018_351	49756	Boreogadus saida	115.0							no
FKN_03	w2a_2018_351	49757	Boreogadus saida	98.0							no
FKN_03	w2a_2018_351	49758	Boreogadus saida	98.0	6.4	86.7	92.4	95.4	1	Spent	no
FKN_03	w2a_2018_351	49759	Boreogadus saida	79.0							no
FKN_03	w2a_2018_351	49760	Boreogadus saida	88.0							no
FKN_03	w2a_2018_351	49761	Boreogadus saida	114.0							no
FKN_03	w2a_2018_351	49762	Boreogadus saida	76.0							no
FKN_03	w2a_2018_351	49763	Boreogadus saida	111.0							no
FKN_03	w2a_2018_351	49764	Boreogadus saida	128.0							no
FKN_03	w2a_2018_351	49765	Boreogadus saida	102.0							no
FKN_03	w2a_2018_351	49766	Boreogadus saida	118.0	13.1	109.6	115.5	120.9	2	Unknown	no
FKN_03	w2a_2018_351	49767	Boreogadus saida	139.0							no
FKN_03	w2a_2018_351	49768	Boreogadus saida	111.0							no
FKN_03	w2a_2018_351	49769	Boreogadus saida	101.0							no
FKN_03	w2a_2018_351	49770	Boreogadus saida	87.0	6.8	89.2	93.6	97.4	2	State	no
FKN_03	w2a_2018_351	49771	Boreogadus saida	75.0	3.8	74.0	79.8	81.3	2	State	no
FKN_03	w2a_2018_351	49772	Boreogadus saida	95.0							no
FKN_03	w2a_2018_351	49773	Boreogadus saida	87.0							no
FKN_03	w2a_2018_351	49774	Boreogadus saida	106.0							no
FKN_03	w2a_2018_351	49775	Boreogadus saida	79.0	4.1	78.1	83.4	86.5	2	State	no
FKN_03	w2a_2018_351	49776	Boreogadus saida	111.0							no
FKN_03	w2a_2018_351	49777	Boreogadus saida	89.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_03	w2a_2018_351	49778	Boreogadus saida	86.0	5.4	84.6	90.5	91.6	1	Resting	no
FKN_03	w2a_2018_351	49779	Boreogadus saida	108.0							no
FKN_03	w2a_2018_351	49780	Boreogadus saida	108.0	10.5	101.1	107.0	110.4	1	Resting	no
FKN_03	w2a_2018_351	49781	Boreogadus saida	83.0	5.3	88.4	93.1	97.3	1	Resting	no
FKN_03	w2a_2018_351	49782	Boreogadus saida	83.0							no
FKN_03	w2a_2018_351	49783	Boreogadus saida	89.0							no
FKN_03	w2a_2018_351	49784	Boreogadus saida	96.0							no
FKN_03	w2a_2018_351	49785	Boreogadus saida	100.0							no
FKN_03	w2a_2018_351	49786	Boreogadus saida	103.0							no
FKN_03	w2a_2018_351	49787	Boreogadus saida	84.0							no
FKN_03	w2a_2018_351	49788	Boreogadus saida	117.0							no
FKN_03	w2a_2018_351	49789	Boreogadus saida	114.0							no
FKN_03	w2a_2018_351	49790	Boreogadus saida	87.0							no
FKN_03	w2a_2018_351	49791	Boreogadus saida	106.0							no
FKN_03	w2a_2018_351	49792	Boreogadus saida	88.0							no
FKN_03	w2a_2018_351	49793	Boreogadus saida	93.0	6.0	84.2	91.0	94.6	1	Spent	no
FKN_03	w2a_2018_351	49794	Boreogadus saida	110.0							no
FKN_03	w2a_2018_351	49795	Boreogadus saida	86.0							no
FKN_03	w2a_2018_351	49796	Boreogadus saida	93.0							no
FKN_03	w2a_2018_351	49797	Boreogadus saida	116.0							no
FKN_03	w2a_2018_351	49798	Boreogadus saida	96.0							no
FKN_03	w2a_2018_351	49799	Boreogadus saida	101.0							no
FKN_03	w2a_2018_351	49800	Boreogadus saida	95.0							no
FKN_04	bbt_2018_357	49909	Boreogadus saida	114.0	13.9	112.5			1	Resting	no
FKN_04	bbt_2018_357	49910	Boreogadus saida	117.0	13.7	113.9	122.5	130.1	2	Unknown	no
FKN_04	bbt_2018_357	49911	Boreogadus saida	106.0							no
FKN_04	bbt_2018_357	49912	Boreogadus saida	113.0							no
FKN_04	bbt_2018_357	49913	Boreogadus saida	106.0							no
FKN_04	bbt_2018_357	49914	Boreogadus saida	27.0							no
FKN_04	bbt_2018_357	49915	Eumesogrammus praecisus	161.0	42.7	138.5		161.1	1	Resting	no
FKN_04	bbt_2018_357	49916	Eumesogrammus praecisus	96.0	7.0	84.1		97.3	1	Spent	no
FKN_04	bbt_2018_357	49917	Eumesogrammus praecisus	70.0	2.6	61.4		72.8			yes
FKN_04	bbt_2018_357	49918	Eumesogrammus praecisus	96.0	7.3	83.4		97.4	1	Spent	no
FKN_04	bbt_2018_357	49919	Eumesogrammus praecisus	143.0	33.7	138.1		159.0	2	Unknown	no
FKN_04	bbt_2018_357	49920	Eumesogrammus praecisus	143.0	24.8	121.3		139.4	1	Resting	no
FKN_04	bbt_2018_357	49921	Eumesogrammus praecisus	63.0	2.0	57.7		67.2	1	Spent	no
FKN_04	bbt_2018_357	49922	Eumesogrammus praecisus	83.0	4.8	77.4		90.7	1	Spent	no
FKN_04	bbt_2018_357	49923	Anisarchus medius	108.0	3.0	95.9		108.1	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_04	bbt_2018_357	49924	Leptagonus decagonus	88.0	2.1	75.2		87.6	2	State	no
FKN_04	bbt_2018_357	49925	Leptagonus decagonus	170.0	23.3	154.8		174.7	2	Unknown	no
FKN_04	bbt_2018_357	49926	Aspidophoroides olrikii	43.0	0.8	40.1					no
FKN_04	bbt_2018_357	49927	Liparis bathyarcticus	159.0	58.5	132.8		148.7	1	Resting	no
FKN_04	bbt_2018_357	49928	Liparis bathyarcticus	34.0	0.5	31.4		33.7	0		no
FKN_04	bbt_2018_357	49929	Triglops pingelii	110.0	8.4	99.3		112.1	2	Unknown	no
FKN_04	bbt_2018_357	49930	Triglops pingelii	123.0	13.4	110.8		125.4	2	Unknown	no
FKN_04	bbt_2018_357	49931	Triglops pingelii	126.0	14.8	110.4		126.5	2	Unknown	no
FKN_04	bbt_2018_357	49932	Triglops pingelii	113.0	10.9	102.6		116.2	2	Unknown	no
FKN_04	bbt_2018_357	49933	Triglops pingelii	114.0	13.6	103.5		116.5	2	Unknown	no
FKN_04	bbt_2018_357	49934	Triglops pingelii	97.0	6.0	85.0		99.1	2	Unknown	no
FKN_04	bbt_2018_357	49935	Triglops pingelii	114.0	12.4	103.0		116.5	2	Unknown	no
FKN_04	bbt_2018_357	49936	Triglops pingelii	89.0	4.7	80.5		90.8	2	Unknown	no
FKN_04	bbt_2018_357	49937	Triglops pingelii	106.0	7.7	94.4		107.9	1	Resting	no
FKN_04	bbt_2018_357	49938	Triglops pingelii	120.0	14.0	107.5		121.2	2	Unknown	no
FKN_04	bbt_2018_357	49939	Triglops pingelii	117.0	10.4	107.0		122.0	2	Unknown	no
FKN_04	bbt_2018_357	49940	Triglops pingelii	93.0	5.0	79.6		90.7	2	Unknown	no
FKN_04	bbt_2018_357	49941	Triglops pingelii	107.0	8.3	92.1		106.2	2	Unknown	no
FKN_04	bbt_2018_357	49942	Triglops pingelii	95.0	5.6	84.4		96.1	1	Resting	no
FKN_04	bbt_2018_357	49943	Triglops pingelii	119.0	11.1	107.6		122.6	2	Unknown	no
FKN_04	bbt_2018_357	49944	Triglops pingelii	121.0	11.2	105.5		121.0	2	Unknown	no
FKN_04	bbt_2018_357	49945	Triglops pingelii	96.0	4.9	82.4		91.3	2	Unknown	no
FKN_04	bbt_2018_357	49946	Aspidophoroides olrikii	48.0	1.2	48.5		55.4			no
FKN_04	bbt_2018_357	49947	Lycodes marisalbi	77.0	1.3	74.5		76.3	1	Spent	no
FKN_04	bbt_2018_357	49948	Lycodes marisalbi	92.0	2.1	85.5		87.4	2	State	no
FKN_04	bbt_2018_357	49949	Lycodes marisalbi	87.0	1.8	83.2		86.2	2	State	no
FKN_04	bbt_2018_357	49950	Lycodes marisalbi	79.0	1.4	73.8		75.6	0		no
FKN_04	bbt_2018_357	49951	Lycodes marisalbi	106.0	3.9	103.4		106.1	2	State	no
FKN_04	bbt_2018_357	49952	Lycodes marisalbi	105.0	3.3	99.0		101.5	1	Spent	no
FKN_04	bbt_2018_357	49953	Lycodes marisalbi	55.0	0.5	48.2		49.0			yes
FKN_04	bbt_2018_357	49954	Lycodes marisalbi	48.0	0.4	47.2		48.8			yes
FKN_04	bbt_2018_357	49955	Lycodes reticulatus	49.0	0.4	46.5		47.8			yes
FKN_04	bbt_2018_357	49956	Icelus bicornis	63.0	2.7	56.5		66.5	1	Resting	no
FKN_04	bbt_2018_357	49957	Icelus bicornis	51.0	1.1	39.8		48.5	2	State	no
FKN_04	bbt_2018_357	49958	Icelus bicornis	61.0	2.1	49.5		59.5	1	Resting	no
FKN_04	bbt_2018_357	49959	Icelus bicornis	65.0	2.7	54.8			1	Resting	no
FKN_04	bbt_2018_357	49960	Icelus bicornis	45.0	0.8	38.1		47.2	2	State	no
FKN_04	w2a_2018_358	49961	Triglops pingelii	118.0	11.2	106.2		119.7	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_04	w2a_2018_358	49962	Triglops pingelii	124.0	13.5	110.7		126.7	2	Unknown	no
FKN_04	w2a_2018_358	49963	Triglops pingelii	116.0	11.8	97.0		108.9	2	Unknown	no
FKN_04	w2a_2018_358	49964	Triglops pingelii	117.0	12.6	102.8		114.4	2	Unknown	no
FKN_04	w2a_2018_358	49965	Triglops pingelii	122.0	15.2	106.8		124.1	2	Unknown	no
FKN_04	w2a_2018_358	49966	Triglops pingelii	109.0	7.5	93.8		107.7	1	Resting	no
FKN_04	w2a_2018_358	49967	Triglops pingelii	112.0	8.3	96.0		108.2	1	Resting	no
FKN_04	w2a_2018_358	49968	Triglops pingelii	134.0	16.1	117.4			2	Unknown	no
FKN_04	w2a_2018_358	49969	Triglops pingelii	140.0	18.3	124.5		141.5	2	Unknown	no
FKN_04	w2a_2018_358	49970	Triglops pingelii	110.0	10.1	97.8		112.2	2	Unknown	no
FKN_04	w2a_2018_358	49971	Icelus bicornis	129.0	3.4	56.5		67.4	1	Spent	no
FKN_04	w2a_2018_358	49972	Triglops pingelii	115.0	13.4	113.2		128.3	2	Unknown	no
FKN_04	w2a_2018_358	49973	Triglops pingelii	68.0	8.9	98.7		113.4	2	Unknown	no
FKN_04	w2a_2018_358	49974	Triglops pingelii	112.0	8.9	94.6		108.1	2	Unknown	no
FKN_04	w2a_2018_358	49975	Triglops pingelii	99.0	5.2	85.7		97.9	2	Unknown	no
FKN_04	w2a_2018_358	49976	Triglops pingelii	110.0	9.3	91.4		103.1	2	Unknown	no
FKN_04	w2a_2018_358	49977	Triglops pingelii	132.0	17.9	115.2		130.5	2	Unknown	no
FKN_04	w2a_2018_358	49978	Triglops pingelii	112.0	9.0	95.3		109.0	2	Unknown	no
FKN_04	w2a_2018_358	49979	Triglops pingelii	149.0	25.0	131.5		147.3	2	Unknown	no
FKN_04	w2a_2018_358	49980	Triglops pingelii	110.0	8.0	95.2		109.0	1	Resting	no
FKN_04	w2a_2018_358	49981	Triglops pingelii	112.0	9.4	99.1		113.3	1	Resting	no
FKN_04	w2a_2018_358	49982	Triglops pingelii	110.0	8.9	94.3			2	Unknown	no
FKN_04	w2a_2018_358	49983	Triglops pingelii	113.0	8.8	94.8		110.9	2	Unknown	no
FKN_04	w2a_2018_358	49984	Triglops pingelii	115.0	11.0	100.1		113.3	2	Unknown	no
FKN_04	w2a_2018_358	49985	Triglops pingelii	91.0	4.6	82.1		94.0	2	Unknown	no
FKN_04	w2a_2018_358	49986	Triglops pingelii	113.0	8.7	96.3		111.2	2	Unknown	no
FKN_04	w2a_2018_358	49987	Triglops pingelii	130.0	14.2	112.2		128.7	2	Unknown	no
FKN_04	w2a_2018_358	49988	Triglops pingelii	94.0	4.5	81.5			2	Unknown	no
FKN_04	w2a_2018_358	49989	Triglops pingelii	113.0	9.7	99.8		113.2	2	Unknown	no
FKN_04	w2a_2018_358	49990	Triglops pingelii	107.0	9.7	95.9		109.3	2	Unknown	no
FKN_04	w2a_2018_358	49991	Triglops pingelii	95.0	5.5	82.9		95.7	1	Resting	no
FKN_04	w2a_2018_358	49992	Triglops pingelii	94.0	4.6	80.0		89.7	2	Unknown	no
FKN_04	w2a_2018_358	49993	Triglops pingelii	124.0	15.3	105.3		121.0	2	Unknown	no
FKN_04	w2a_2018_358	49994	Triglops pingelii	119.0	13.8	101.6			2	Unknown	no
FKN_04	w2a_2018_358	49995	Triglops pingelii	127.0	11.8	97.9		113.2	2	Unknown	no
FKN_04	w2a_2018_358	49996	Triglops pingelii	133.0	17.9	118.6		134.4	2	Unknown	no
FKN_04	w2a_2018_358	49997	Triglops pingelii	104.0	6.5	91.0		103.6	2	Unknown	no
FKN_04	w2a_2018_358	49998	Triglops pingelii	138.0	13.3	103.6		120.0	2	Unknown	no
FKN_04	w2a_2018_358	49999	Triglops pingelii	104.0	17.7	120.9		136.9	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_04	w2a_2018_358	50000	Triglops pingelii	123.0	6.2	94.5		102.0	2	Unknown	no
FKN_04	w2a_2018_358	50001	Triglops pingelii	122.0	12.3	105.3		119.1	2	Unknown	no
FKN_04	w2a_2018_358	50002	Triglops pingelii	113.0	9.7	100.2			2	Unknown	no
FKN_04	w2a_2018_358	50003	Triglops pingelii	120.0	13.5	104.2		118.0	2	Unknown	no
FKN_04	w2a_2018_358	50004	Triglops pingelii	122.0	12.4	103.7		118.6	2	Unknown	no
FKN_04	w2a_2018_358	50005	Triglops pingelii	116.0	8.4	99.4		113.6	1	Resting	no
FKN_04	w2a_2018_358	50006	Triglops pingelii	129.0	13.5	112.7		122.9	2	Unknown	no
FKN_04	w2a_2018_358	50007	Triglops pingelii	120.0	9.2	104.5		115.6	1	Resting	no
FKN_04	w2a_2018_358	50008	Triglops pingelii	119.0	13.1	102.5		117.1	2	Unknown	no
FKN_04	w2a_2018_358	50009	Triglops pingelii	114.0	10.0	98.9		112.7	2	Unknown	no
FKN_04	w2a_2018_358	50010	Triglops pingelii	107.0	7.3	92.7		102.7	2	Unknown	no
FKN_04	w2a_2018_358	50011	Triglops pingelii	127.0	14.8	110.3		124.5	2	Unknown	no
FKN_04	w2a_2018_358	50012	Triglops pingelii	88.0	3.4	75.2		88.6	2	Unknown	no
FKN_04	w2a_2018_358	50013	Triglops pingelii	123.0	10.4	102.6		117.6	2	Unknown	no
FKN_04	w2a_2018_358	50014	Triglops pingelii	105.0	6.0	86.9		101.9	0		no
FKN_04	w2a_2018_358	50015	Icelus bicornis	59.0	1.9	48.1		58.9	1	Spent	no
FKN_04	w2a_2018_358	50016	Triglops pingelii	134.0	16.9	120.1		134.9	2	Unknown	no
FKN_04	w2a_2018_358	50017	Triglops pingelii	109.0	7.8	89.2		102.7	2	Unknown	no
FKN_04	w2a_2018_358	50018	Triglops pingelii	111.0	9.1	94.4		108.7	2	Unknown	no
FKN_04	w2a_2018_358	50019	Triglops pingelii	128.0	12.2	110.8		125.6	2	Unknown	no
FKN_04	w2a_2018_358	50020	Triglops pingelii	104.0	6.4	87.4		101.2	1	Resting	no
FKN_04	w2a_2018_358	50021	Triglops pingelii	113.0	9.2	100.1		113.1	2	Unknown	no
FKN_04	w2a_2018_358	50022	Triglops pingelii	135.0	15.8	115.1		130.0	2	Unknown	no
FKN_04	w2a_2018_358	50023	Triglops pingelii	90.0	4.6	78.9		90.6	2	Unknown	no
FKN_04	w2a_2018_358	50024	Triglops pingelii	120.0	8.8	102.6		116.9	2	Unknown	no
FKN_04	w2a_2018_358	50025	Triglops pingelii	134.0	18.1	113.3		131.8	2	Unknown	no
FKN_04	w2a_2018_358	50026	Triglops pingelii	113.0	9.9	99.2		112.4	2	Unknown	no
FKN_04	w2a_2018_358	50027	Triglops pingelii	91.0	5.0	77.5		89.8	2	Unknown	no
FKN_04	w2a_2018_358	50028	Triglops pingelii	136.0	15.1	115.7		131.3	2	Unknown	no
FKN_04	w2a_2018_358	50029	Triglops pingelii	117.0	10.4	99.1		114.5	2	Unknown	no
FKN_04	w2a_2018_358	50030	Triglops pingelii	122.0	14.1	103.8		117.8	1	Resting	no
FKN_04	w2a_2018_358	50031	Icelus spatula	91.0	8.3	77.6			2	Unknown	no
FKN_04	w2a_2018_358	50032	Icelus bicornis	70.0	3.9	60.3		75.1	2	Unknown	no
FKN_04	w2a_2018_358	50033	Icelus spatula	64.0	2.7	55.0		63.9	2	Unknown	no
FKN_04	w2a_2018_358	50034	Icelus spatula	74.0	5.6	62.1		74.2	2	Unknown	no
FKN_04	w2a_2018_358	50035	Icelus spatula	72.0	3.6	59.1		67.7	2	Unknown	no
FKN_04	w2a_2018_358	50036	Icelus bicornis	65.0	2.5	51.8		62.2	1	Spent	no
FKN_04	w2a_2018_358	50037	Icelus bicornis	52.0	1.5	45.5		54.4	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_04	w2a_2018_358	50038	Liparis bathyarcticus	143.0	34.6	118.4		135.9	1	Resting	no
FKN_04	w2a_2018_358	50039	Liparis bathyarcticus	161.0	53.6	135.0		148.4			yes
FKN_04	w2a_2018_358	50040	Liparis bathyarcticus	146.0	37.8	128.9		149.9	1	Resting	no
FKN_04	w2a_2018_358	50041	Liparis fabricii	105.0	10.8	86.3			2	Unknown	no
FKN_04	w2a_2018_358	50042	Liparis fabricii	91.0	11.6	90.7		97.5	2	Unknown	no
FKN_04	w2a_2018_358	50043	Liparis fabricii	29.0	0.2						yes
FKN_04	w2a_2018_358	50044	Liparis fabricii	41.0	0.5	40.1		45.9	0		no
FKN_04	w2a_2018_358	50045	Liparis fabricii	37.0	0.6	39.8		45.2	0		no
FKN_04	w2a_2018_358	50046	Liparis fabricii	48.0	0.7	41.6		46.0	0		no
FKN_04	w2a_2018_358	50047	Liparis fabricii	45.0	0.5	39.0		42.6	0		no
FKN_04	w2a_2018_358	50048	Eumicrotremus derjugini	95.0	52.6	82.3		97.9	2	Unknown	no
FKN_04	w2a_2018_358	50049	Eumicrotremus derjugini	75.0	25.1	68.2		82.2	2	Unknown	no
FKN_04	w2a_2018_358	50050	Eumicrotremus spinosus	68.0	23.4	59.3			1	Resting	no
FKN_04	w2a_2018_358	50051	Eumicrotremus spinosus	99.0	69.5	89.2		104.9			yes
FKN_04	w2a_2018_358	50052	Eumicrotremus derjugini	81.0	35.7	79.9		94.1	2	Unknown	no
FKN_04	w2a_2018_358	50053	Leptagonus decagonus	200.0	28.3	175.5		198.2	2	Unknown	no
FKN_04	w2a_2018_358	50054	Leptagonus decagonus	179.0	27.9	157.8		176.9	2	Unknown	no
FKN_04	w2a_2018_358	50055	Leptagonus decagonus	90.0	2.2	75.9		87.0	2	State	no
FKN_04	w2a_2018_358	50056	Aspidophoroides olrikii	67.0	1.9	57.7		65.5			no
FKN_04	w2a_2018_358	50057	Aspidophoroides olrikii	49.0	0.6	42.1		48.2			no
FKN_04	w2a_2018_358	50058	Aspidophoroides olrikii	58.0	1.2	52.4		59.7			no
FKN_04	w2a_2018_358	50059	Aspidophoroides olrikii	62.0	1.7	57.3		63.6			no
FKN_04	w2a_2018_358	50060	Aspidophoroides olrikii	59.0	1.4	52.9		58.9			no
FKN_04	w2a_2018_358	50061	Aspidophoroides olrikii	53.0	1.0	46.0		53.7			no
FKN_04	w2a_2018_358	50062	Aspidophoroides olrikii	60.0	1.6	54.0		61.8			no
FKN_04	w2a_2018_358	50063	Aspidophoroides olrikii	60.0	1.5	52.9		62.7			no
FKN_04	w2a_2018_358	50064	Aspidophoroides olrikii	60.0	1.4	53.0		60.8			no
FKN_04	w2a_2018_358	50065	Aspidophoroides olrikii	51.0	0.9	46.2		52.1			no
FKN_04	w2a_2018_358	50066	Eumesogrammus praecisus	136.0	21.2	117.2		133.1	2	Unknown	no
FKN_04	w2a_2018_358	50067	Eumesogrammus praecisus	125.0	19.0	107.8		120.8	2	Unknown	no
FKN_04	w2a_2018_358	50068	Eumesogrammus praecisus	148.0	24.6	125.9		146.6	1	Resting	no
FKN_04	w2a_2018_358	50069	Eumesogrammus praecisus	141.0	19.9	119.7		138.6	1	Resting	no
FKN_04	w2a_2018_358	50070	Eumesogrammus praecisus	86.0	6.5	84.1		97.4	2	State	no
FKN_04	w2a_2018_358	50071	Eumesogrammus praecisus	140.0	24.6	122.2		139.4	1	Resting	no
FKN_04	w2a_2018_358	50072	Eumesogrammus praecisus	90.0	4.9	77.2		90.5	1	Spent	no
FKN_04	w2a_2018_358	50074	Eumesogrammus praecisus	105.0	8.2	92.0		106.6	1	Resting	no
FKN_04	w2a_2018_358	50075	Eumesogrammus praecisus	115.0	13.8	106.8		121.1	1	Resting	no
FKN_04	w2a_2018_358	50076	Eumesogrammus praecisus	141.0	20.3	123.5		141.8	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_04	w2a_2018_358	50077	Eumesogrammus praecisus	91.0	5.0	78.2		91.4	1	Spent	no
FKN_04	w2a_2018_358	50078	Eumesogrammus praecisus	145.0	27.4	125.4		143.7	2	Unknown	no
FKN_04	w2a_2018_358	50079	Eumesogrammus praecisus	150.0	30.4	128.0		147.1	2	Unknown	no
FKN_04	w2a_2018_358	50080	Eumesogrammus praecisus	145.0	24.4	125.4		142.5	2	Unknown	no
FKN_04	w2a_2018_358	50081	Eumesogrammus praecisus	81.0	4.5	74.6		87.2	1	Spent	no
FKN_04	w2a_2018_358	50082	Leptoclinus maculatus	117.0	4.6	109.6		120.7	2	Unknown	no
FKN_04	w2a_2018_358	50083	Leptoclinus maculatus	105.0	3.6	100.8		110.9	2	Unknown	no
FKN_04	w2a_2018_358	50084	Leptoclinus maculatus	129.0	5.7	115.4		126.0	1	Spent	no
FKN_04	w2a_2018_358	50085	Leptoclinus maculatus	134.0	6.9	127.0		139.7	2	State	no
FKN_04	w2a_2018_358	50086	Leptoclinus maculatus	97.0	2.2	90.8			2	State	no
FKN_04	w2a_2018_358	50087	Triglops pingelii	95.0	4.9	82.6		94.4	2	Unknown	no
FKN_04	w2a_2018_358	50088	Lycodes marisalbi	82.0	1.5	78.7		80.9			yes
FKN_04	w2a_2018_358	50089	Lycodes marisalbi	86.0	2.2	84.2		86.7			yes
FKN_04	w2a_2018_358	50090	Lycodes polaris	170.0	23.8	166.0		169.5	1	Resting	no
FKN_04	w2a_2018_358	50091	Lycodes polaris	226.0	48.3	212.0		217.6	2	Unknown	no
FKN_04	w2a_2018_358	50092	Lycodes polaris	188.0	16.2	142.1		146.0	1	Resting	no
FKN_04	w2a_2018_358	50093	Lycodes reticulatus	141.0	39.1	180.2		186.5	2	Unknown	no
FKN_04	w2a_2018_358	50094	Lycodes polaris	48.0	0.3	45.2		46.7			yes
FKN_04	w2a_2018_358	50095	Lycodes reticulatus	242.0	91.2	228.3		233.6	1	Resting	no
FKN_04	w2a_2018_358	50096	Lycodes reticulatus	286.0	115.7	270.1		279.1	1	Resting	no
FKN_04	w2a_2018_358	50097	Boreogadus saida	140.0	20.4	122.3	134.5	142.5	1	Resting	no
FKN_04	w2a_2018_358	50098	Boreogadus saida	153.0	25.3	140.9	148.6	156.0	2	Unknown	no
FKN_04	w2a_2018_358	50099	Boreogadus saida	38.0	0.3	35.7	37.6	39.0			no
FKN_04	w2a_2018_358	50100	Boreogadus saida	121.0	16.3	109.2	118.4	124.3	1	Resting	no
FKN_04	w2a_2018_358	50101	Boreogadus saida	151.0	21.3	136.9	145.9	152.3	2	Unknown	no
FKN_04	w2a_2018_358	50102	Boreogadus saida	127.0	16.4	120.2	129.8	136.0	1	Resting	no
FKN_04	w2a_2018_358	50103	Boreogadus saida	111.0	12.1	99.7	107.3	111.6	2	State	no
FKN_04	w2a_2018_358	50104	Boreogadus saida	126.0	17.4	119.0	126.1	131.0	1	Resting	no
FKN_04	w2a_2018_358	50105	Boreogadus saida	138.0	18.2	124.9	133.0	138.4	1	Resting	no
FKN_04	w2a_2018_358	50106	Boreogadus saida	114.0							no
FKN_04	w2a_2018_358	50107	Boreogadus saida	105.0	11.9	100.9	107.1	111.9	1	Resting	no
FKN_04	w2a_2018_358	50108	Boreogadus saida	101.0	11.3	99.5	106.9	111.0	1	Resting	no
FKN_04	w2a_2018_358	50109	Boreogadus saida	130.0	15.0	121.7	133.8	136.5	1	Resting	no
FKN_04	w2a_2018_358	50110	Boreogadus saida	156.0	27.7	138.2	147.2	154.8	1	Resting	no
FKN_04	w2a_2018_358	50111	Boreogadus saida	116.0	10.3	111.6	117.9	123.1			no
FKN_04	w2a_2018_358	50112	Boreogadus saida	116.0	14.3	111.7	118.6	122.7	1	Resting	no
FKN_04	w2a_2018_358	50113	Boreogadus saida	136.0	16.5	126.1	134.2	141.0	1	Resting	no
FKN_04	w2a_2018_358	50114	Boreogadus saida	104.0	8.0	99.3	105.9	109.8	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_04	w2a_2018_358	50115	Boreogadus saida	131.0	16.4	118.1	130.0	134.0	1	Resting	no
FKN_04	w2a_2018_358	50116	Boreogadus saida	122.0	15.2	115.2	124.2	129.0	2	Unknown	no
FKN_04	w2a_2018_358	50117	Boreogadus saida	94.0	6.6	90.3	96.4	99.9	1	Spent	no
FKN_04	w2a_2018_358	50118	Boreogadus saida	118.0	13.5	112.0	118.5	122.7	2	Unknown	no
FKN_04	w2a_2018_358	50119	Boreogadus saida	129.0	18.1	121.0	129.5	134.0	2	Unknown	no
FKN_04	w2a_2018_358	50120	Boreogadus saida	141.0	20.4	132.2	141.5	146.1	2	Unknown	no
FKN_04	w2a_2018_358	50121	Boreogadus saida	126.0	13.8	116.8	128.0	132.5	1	Resting	no
FKN_04	w2a_2018_358	50122	Boreogadus saida	223.0	72.7	202.9	215.1	227.9	2	Unknown	no
FKN_04	w2a_2018_358	50123	Boreogadus saida	122.0	12.8	105.0	113.4	120.3	1	Resting	no
FKN_04	w2a_2018_358	50124	Boreogadus saida	119.0	12.9	98.4	112.1	117.0	2	Unknown	no
FKN_04	w2a_2018_358	50125	Boreogadus saida	125.0	15.5	117.5	125.4	130.4	1	Resting	no
FKN_04	w2a_2018_358	50126	Boreogadus saida	91.0	6.6	92.4	98.4	102.2	1	Spent	no
FKN_04	w2a_2018_358	50127	Boreogadus saida	85.0	4.3	77.9	82.9	86.5	1	Resting	no
FKN_04	w2a_2018_358	50128	Boreogadus saida	70.0	2.8	70.3	72.5	75.4	2	State	no
FKN_04	w2a_2018_358	50129	Boreogadus saida	78.0	3.9	80.6	84.2	87.1	1	Spent	no
FKN_04	w2a_2018_358	50130	Boreogadus saida	125.0	12.5	108.4	112.3	117.1	2	State	no
FKN_04	w2a_2018_358	50131	Boreogadus saida	104.0	8.5	92.5	104.1	110.0	2	State	no
FKN_04	w2a_2018_358	50132	Boreogadus saida	117.0	13.2	104.6	111.1	116.5	1	Resting	no
FKN_04	w2a_2018_358	50133	Boreogadus saida	175.0	39.9	162.6	173.9	183.2	2	Unknown	no
FKN_04	w2a_2018_358	50134	Boreogadus saida	164.0	30.1	131.8	150.6	157.7	1	Resting	no
FKN_04	w2a_2018_358	50135	Boreogadus saida	97.0	6.7	88.4	92.2	97.5	1	Resting	no
FKN_04	w2a_2018_358	50136	Boreogadus saida	154.0	27.3	144.4	152.1	158.9	2	Unknown	no
FKN_04	w2a_2018_358	50137	Boreogadus saida	97.0	8.1	94.0	100.2	103.3	1	Spent	no
FKN_04	w2a_2018_358	50138	Boreogadus saida	91.0	7.4	86.3	94.2	97.3	1	Resting	no
FKN_04	w2a_2018_358	50139	Boreogadus saida	35.0	0.2	34.1	36.1	37.2			no
FKN_04	w2a_2018_358	50140	Boreogadus saida	35.0	0.3						no
FKN_04	w2a_2018_358	50141	Boreogadus saida	31.0	0.3	31.6		34.8			no
FKN_04	w2a_2018_358	50142	Boreogadus saida	37.0	0.1	31.0	33.1	34.2			no
FKN_04	w2a_2018_358	50143	Boreogadus saida	31.0	0.2	33.2	35.3	36.9			no
FKN_04	w2a_2018_358	50144	Boreogadus saida	34.0	0.3	33.7	35.7	36.3			no
FKN_04	w2a_2018_358	50145	Boreogadus saida	80.0	4.4	77.8	81.4	86.7	2	State	no
FKN_04	w2a_2018_358	50146	Liparis fabricii	113.0	10.9	106.0	114.3	117.6	2	Unknown	no
FKN_04	w2a_2018_358	50147	Boreogadus saida	103.0	9.3	99.3	108.0	110.2	1	Resting	no
FKN_HC1	mwt_2018_361	50148	Boreogadus saida	42.0	0.4	37.3		41.0			no
FKN_HC1	mwt_2018_361	50149	Boreogadus saida	32.0							no
FKN_HC1	mwt_2018_361	50150	Boreogadus saida	42.0	0.6	40.9		46.2			no
FKN_HC1	mwt_2018_361	50151	Boreogadus saida	44.0	0.5	40.9	43.8	45.3			no
FKN_HC1	mwt_2018_361	50152	Boreogadus saida	35.0							no

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FKN_HC1	mwt_2018_361	50153	Boreogadus saida	46.0	0.8	41.8	45.9	48.4			no
FKN_HC1	mwt_2018_361	50154	Boreogadus saida	36.0	0.3	32.2		35.8			no
FKN_HC1	mwt_2018_361	50155	Boreogadus saida	36.0	0.3	36.2	38.1	39.2			no
FKN_HC1	mwt_2018_361	50156	Boreogadus saida	33.0							no
FKN_HC1	mwt_2018_361	50157	Boreogadus saida	36.0	0.4	37.9	40.0	42.0			no
FKN_HC1	mwt_2018_361	50158	Boreogadus saida	32.0							no
FKN_HC1	mwt_2018_361	50159	Boreogadus saida	28.0							no
FKN_HC1	mwt_2018_361	50160	Boreogadus saida	38.0	0.3	30.8		35.7			no
FKN_HC1	mwt_2018_361	50161	Boreogadus saida	36.0							no
FKN_HC1	mwt_2018_361	50162	Boreogadus saida	30.0							no
FKN_HC1	mwt_2018_361	50163	Boreogadus saida	41.0	0.5	41.6					no
FKN_HC1	mwt_2018_361	50164	Boreogadus saida	40.0	0.6	43.7	46.4	47.7			no
FKN_HC1	mwt_2018_361	50165	Boreogadus saida	40.0	0.5	39.2		42.8			no
FKN_HC1	mwt_2018_361	50166	Boreogadus saida	37.0	0.4	36.6		42.0			no
FKN_HC1	mwt_2018_361	50167	Boreogadus saida	33.0							no
FKN_HC1	mwt_2018_361	50168	Boreogadus saida	32.0							no
FKN_HC1	mwt_2018_361	50169	Boreogadus saida	33.0							no
FKN_HC1	mwt_2018_361	50170	Boreogadus saida	35.0							no
FKN_HC1	mwt_2018_361	50171	Boreogadus saida	36.0	0.4	34.1		38.8			no
FKN_HC1	mwt_2018_361	50172	Boreogadus saida	31.0							no
FKN_HC1	mwt_2018_361	50173	Boreogadus saida	43.0	0.5	39.4					no
FKN_HC1	mwt_2018_361	50174	Boreogadus saida	41.0	0.5	39.7		42.9			no
FKN_HC1	mwt_2018_361	50175	Boreogadus saida	39.0	0.4	37.2	40.1	41.8			no
FKN_HC1	mwt_2018_361	50176	Boreogadus saida	35.0							no
FKN_HC1	mwt_2018_361	50177	Boreogadus saida	37.0	0.3	36.7	36.9	39.4			no
FKN_HC1	mwt_2018_361	50178	Boreogadus saida	33.0							no
FKN_HC1	mwt_2018_361	50179	Boreogadus saida	32.0							no
FKN_HC1	mwt_2018_361	50180	Boreogadus saida	41.0	0.3	37.2	39.2	42.5			no
FKN_HC1	mwt_2018_361	50181	Boreogadus saida	37.0	0.4	36.8					no
FKN_HC1	mwt_2018_361	50182	Boreogadus saida	35.0							no
FKN_HC1	mwt_2018_361	50183	Boreogadus saida	34.0							no
FKN_HC1	mwt_2018_361	50184	Boreogadus saida	45.0	0.5	38.2	41.3	42.4			no
FKN_HC1	mwt_2018_361	50185	Boreogadus saida	31.0							no
FKN_HC1	mwt_2018_361	50186	Boreogadus saida	34.0	0.2	32.0					no
FKN_HC1	mwt_2018_361	50187	Boreogadus saida	41.0	0.5	41.0	43.6	45.4			no
FKN_HC1	mwt_2018_361	50188	Boreogadus saida	31.0							no
FKN_HC1	mwt_2018_361	50189	Boreogadus saida	28.0							no
FKN_HC1	mwt_2018_361	50190	Boreogadus saida	35.0	0.3	35.4	36.6	38.1			no

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FKN_HC1	mwt_2018_361	50191	Boreogadus saida	30.0							no
FKN_HC1	mwt_2018_361	50192	Boreogadus saida	32.0							no
FKN_HC1	mwt_2018_361	50193	Boreogadus saida	29.0							no
FKN_HC1	mwt_2018_361	50194	Boreogadus saida	35.0							no
FKN_HC1	mwt_2018_361	50195	Boreogadus saida	36.0	0.2	31.6	33.3	35.0			no
FKN_HC1	mwt_2018_361	50196	Boreogadus saida	37.0	0.2	32.4	33.6	35.4			no
FKN_HC1	mwt_2018_361	50197	Boreogadus saida	29.0							no
FKN_HC1	mwt_2018_361	50198	Boreogadus saida	34.0							no
FKN_HC1	mwt_2018_361	50199	Boreogadus saida	26.0							no
FKN_HC1	mwt_2018_361	50200	Boreogadus saida	32.0							no
FKN_HC1	mwt_2018_361	50201	Boreogadus saida	34.0							no
FKN_HC1	mwt_2018_361	50202	Boreogadus saida	35.0							no
FKN_HC1	mwt_2018_361	50203	Boreogadus saida	33.0							no
FKN_HC1	mwt_2018_361	50204	Boreogadus saida	36.0	0.4	36.5	39.5	41.0			no
FKN_HC1	mwt_2018_361	50205	Boreogadus saida	49.0	0.9	44.7	51.1	53.0			no
FKN_HC1	mwt_2018_361	50206	Boreogadus saida	34.0							no
FKN_HC1	mwt_2018_361	50207	Boreogadus saida	34.0							no
FKN_HC1	mwt_2018_361	50208	Boreogadus saida	29.0							no
FKN_HC1	mwt_2018_361	50209	Boreogadus saida	36.0							no
FKN_HC1	mwt_2018_361	50210	Boreogadus saida	37.0							no
FKN_HC1	mwt_2018_361	50211	Boreogadus saida	34.0							no
FKN_HC1	mwt_2018_361	50212	Boreogadus saida	36.0							no
FKN_HC1	mwt_2018_361	50213	Boreogadus saida	37.0	0.4	37.4	39.7	41.5			no
FKN_HC1	mwt_2018_361	50214	Boreogadus saida	32.0							no
FKN_HC1	mwt_2018_361	50215	Boreogadus saida	35.0							no
FKN_HC1	mwt_2018_361	50216	Boreogadus saida	38.0	0.4	37.0	38.7	41.2			no
FKN_HC1	mwt_2018_361	50217	Boreogadus saida	28.0							no
FKN_HC1	mwt_2018_361	50218	Boreogadus saida	30.0							no
FKN_HC1	mwt_2018_361	50219	Boreogadus saida	28.0							no
FKN_HC1	mwt_2018_361	50220	Boreogadus saida	30.0							no
FKN_HC1	mwt_2018_361	50221	Boreogadus saida	39.0	0.4	38.4	40.9	42.5			no
FKN_HC1	mwt_2018_361	50222	Boreogadus saida	36.0							no
FKN_HC1	mwt_2018_361	50223	Boreogadus saida	38.0	0.2	27.8	30.0	32.0			no
FKN_HC1	mwt_2018_361	50224	Boreogadus saida	32.0							no
FKN_HC1	mwt_2018_361	50225	Boreogadus saida	24.0							no
FKN_HC1	mwt_2018_361	50226	Boreogadus saida	33.0							no
FKN_HC1	mwt_2018_361	50227	Boreogadus saida	34.0							no
FKN_HC1	mwt_2018_361	50228	Boreogadus saida	33.0							no

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FKN_HC1	mwt_2018_361	50229	Boreogadus saida	35.0							no
FKN_HC1	mwt_2018_361	50230	Boreogadus saida	34.0	0.4	35.8	39.0	40.8			no
FKN_HC1	mwt_2018_361	50231	Boreogadus saida	37.0	0.4	33.6		38.4			no
FKN_HC1	mwt_2018_361	50232	Boreogadus saida	43.0	0.7	43.3	46.8	48.9			no
FKN_HC1	mwt_2018_361	50233	Boreogadus saida	41.0	0.7	44.2	47.2	49.3			no
FKN_HC1	mwt_2018_361	50234	Boreogadus saida	31.0	0.2	31.4		33.6			no
FKN_HC1	mwt_2018_361	50235	Boreogadus saida	37.0	0.3	36.8	36.9	38.9			no
FKN_HC1	mwt_2018_361	50236	Boreogadus saida	30.0							no
FKN_HC1	mwt_2018_361	50237	Boreogadus saida	39.0	0.5	40.9	43.7	45.4			no
FKN_HC1	mwt_2018_361	50238	Boreogadus saida	33.0							no
FKN_HC1	mwt_2018_361	50239	Boreogadus saida	38.0	0.4	34.3	39.3	39.5			no
FKN_HC1	mwt_2018_361	50240	Boreogadus saida	38.0	0.4	38.8	41.7	42.7			no
FKN_HC1	mwt_2018_361	50241	Boreogadus saida	36.0							no
FKN_HC1	mwt_2018_361	50242	Boreogadus saida	35.0							no
FKN_HC1	mwt_2018_361	50243	Boreogadus saida	20.0							no
FKN_HC1	mwt_2018_361	50244	Boreogadus saida	36.0	0.4	37.0					no
FKN_HC1	mwt_2018_361	50245	Boreogadus saida	30.0							no
FKN_HC1	mwt_2018_361	50246	Boreogadus saida	41.0	0.6	42.1	44.3	46.3			no
FKN_HC1	mwt_2018_361	50247	Boreogadus saida	36.0							no
FKN_HC1	mwt_2018_361	50248	Liparis	32.0	0.2	30.1		32.0			no
FKN_HC1	mwt_2018_361	50249	Liparis	27.0	0.1	26.8		30.1			no
FKN_HC1	mwt_2018_361	50250	Aspidophoroides olrikii	30.0	0.1	24.3		28.8			yes
FKN_HC1	mwt_2018_361	50251	Aspidophoroides olrikii	34.0	0.2	29.1		34.7			no
FKN_HC1	mwt_2018_361	50252	Aspidophoroides olrikii	26.0	0.1	27.7		32.5			yes
FKN_HC1	mwt_2018_361	50253	Aspidophoroides olrikii	31.0	0.1	26.7					no
FKN_HC1	mwt_2018_361	50254	Aspidophoroides olrikii	35.0	0.1	28.8		34.0			no
FKN_HC1	mwt_2018_361	50255	Liparis	35.0	0.5	34.8		39.3	1	Spent	no
FKN_HC1	mwt_2018_361	50256	Liparis	33.0	0.3	29.9		32.9	0		no
FKN_HC1	mwt_2018_361	50257	Liparis	41.0	0.3	32.4		36.5	0		no
FKN_HC1	mwt_2018_361	50258	Liparis	33.0	0.2	27.8		30.7	0		no
FKN_HC1	mwt_2018_361	50259	Liparis	33.0	0.2	27.4		30.9	0		no
FKN_HC1	mwt_2018_361	50260	Liparis fabricii	40.0							no
FKN_HC1	mwt_2018_361	50261	Liparis	31.0	0.2	26.9		30.8	0		no
FKN_HC1	mwt_2018_361	50262	Liparis	34.0	0.3	30.6		32.2	0		no
FKN_HC1	mwt_2018_361	50263	Liparis	36.0	0.1	28.5		34.9	0		no
FKN_HC1	mwt_2018_361	50264	Liparis	31.0	0.2	29.3		32.1	0		no
FKN_HC1	mwt_2018_361	50265	Liparis	32.0	0.2	29.7		33.2	0		no
FKN_HC1	mwt_2018_361	50266	Liparis	29.0	0.3	32.1		36.1	0		no

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FKN_HC1	mwt_2018_361	50267	Liparis	28.0	0.2	28.1		30.6	0		no
FKN_HC1	mwt_2018_361	50268	Liparis	23.0	0.1	22.0		25.5			yes
FKN_HC1	mwt_2018_361	50269	Liparis	27.0	0.4	22.5		29.3			no
FKN_HC1	mwt_2018_361	50270	Liparis	30.0	0.2	26.9		29.3			yes
FKN_HC1	mwt_2018_361	50271	Liparis	21.0	0.1	19.1		20.4			yes
FKN_HC1	mwt_2018_361	50272	Boreogadus saida	110.0	11.5	104.4	111.5	116.3	2	Unknown	no
FKN_HC1	mwt_2018_361	50273	Boreogadus saida	110.0	9.5	101.1	107.1	110.8	2	Unknown	no
FKN_HC1	mwt_2018_361	50274	Boreogadus saida	115.0	11.9	105.7	113.3	117.5	1	Resting	no
FKN_HC1	mwt_2018_361	50275	Boreogadus saida	84.0	5.7	82.3	88.2	91.7	1	Resting	no
FKN_HC1	mwt_2018_361	50276	Boreogadus saida	80.0	4.0	77.8	82.6	84.7	1	Spent	no
FKN_HC1	mwt_2018_361	50277	Boreogadus saida	91.0	5.2	86.0	92.2	94.8	1	Spent	no
FKN_HC1	mwt_2018_361	50278	Boreogadus saida	67.0	2.4	63.1	66.7	68.9	2	State	no
FKN_HC1	mwt_2018_361	50279	Boreogadus saida	95.0	6.6	89.1	96.1	99.6	2	State	no
FKN_HC2	mwt_2018_364	50290	Aspidophoroides olrikii	34.0	0.1	28.8		33.4			no
FKN_HC2	mwt_2018_364	50291	Aspidophoroides olrikii	32.0	0.1	27.4		31.5			no
FKN_HC2	mwt_2018_364	50292	Liparis	21.0	0.1	21.1		22.9			yes
FKN_HC2	mwt_2018_364	50293	Liparis	32.0	0.1	29.2		32.9	0		no
FKN_HC2	mwt_2018_364	50294	Boreogadus saida	28.0							no
FKN_HC2	mwt_2018_364	50295	Boreogadus saida	33.0	0.2	31.3		33.6			no
FKN_HC2	mwt_2018_364	50296	Boreogadus saida	28.0							no
FKN_HC2	mwt_2018_364	50297	Boreogadus saida	41.0	0.5	40.8	42.4	45.0			no
FKN_HC2	mwt_2018_364	50298	Boreogadus saida	28.0							no
FKN_HC2	mwt_2018_364	50299	Boreogadus saida	21.0							no
FKN_HC2	mwt_2018_364	50300	Boreogadus saida	30.0	0.1						no
FKN_HC2	mwt_2018_364	50301	Boreogadus saida	29.0	0.2	26.7		29.9			no
FKN_HC2	mwt_2018_364	50302	Boreogadus saida	29.0	0.1	29.9	32.1	32.9			no
FKN_HC2	mwt_2018_364	50303	Boreogadus saida	24.0							no
FKN_HC2	mwt_2018_364	50304	Boreogadus saida	30.0	0.2	29.0		33.2			no
FKN_HC2	mwt_2018_364	50305	Boreogadus saida	32.0	0.2	32.0	33.8	35.0			no
FKN_HC2	mwt_2018_364	50306	Boreogadus saida	31.0							no
FKN_HC2	mwt_2018_364	50307	Boreogadus saida	27.0							no
FKN_HC2	mwt_2018_364	50308	Boreogadus saida	36.0	0.3	36.0	36.9	38.0			no
FKN_HC2	mwt_2018_364	50309	Boreogadus saida	27.0							no
FKN_HC2	mwt_2018_364	50310	Boreogadus saida	28.0							no
FKN_HC2	mwt_2018_364	50311	Boreogadus saida	33.0	0.2	30.8	34.2	36.0			no
FKN_HC2	mwt_2018_364	50312	Boreogadus saida	31.0							no
FKN_HC2	mwt_2018_364	50313	Boreogadus saida	32.0							no
FKN_HC2	mwt_2018_364	50314	Boreogadus saida	34.0	0.3	33.9					no

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FKN_HC2	mwt_2018_364	50315	Boreogadus saida	32.0							no
FKN_HC2	mwt_2018_364	50316	Boreogadus saida	34.0	0.3	33.5	35.8	37.3			no
FKN_HC2	mwt_2018_364	50317	Boreogadus saida	33.0	0.2	33.1		34.7			no
FKN_HC2	mwt_2018_364	50318	Boreogadus saida	27.0							no
FKN_HC2	mwt_2018_364	50319	Boreogadus saida	29.0	0.2	29.1	30.5	31.5			no
FKN_HC2	mwt_2018_364	50320	Boreogadus saida	35.0	0.3	36.5	37.8	39.8			no
FKN_HC2	mwt_2018_364	50321	Boreogadus saida	34.0	0.2	31.9	33.2	35.5			no
FKN_HC2	mwt_2018_364	50322	Boreogadus saida	39.0	0.3	35.9	39.0	42.1			no
FKN_HC2	mwt_2018_364	50323	Boreogadus saida	27.0							no
FKN_HC2	mwt_2018_364	50324	Boreogadus saida	34.0	0.2	31.6		33.1			no
FKN_HC2	mwt_2018_364	50325	Boreogadus saida	33.0	0.2	31.5	33.0	33.9			no
FKN_HC2	mwt_2018_364	50326	Boreogadus saida	29.0	0.1	27.8		29.0			no
FKN_HC2	mwt_2018_364	50327	Boreogadus saida	27.0							no
FKN_HC2	mwt_2018_364	50328	Boreogadus saida	28.0							no
FKN_HC2	mwt_2018_364	50329	Boreogadus saida	38.0	0.3	35.4	37.4	39.0			no
FKN_HC2	mwt_2018_364	50330	Boreogadus saida	30.0	0.2	32.5	33.6	35.2			no
FKN_HC2	mwt_2018_364	50331	Boreogadus saida	32.0							no
FKN_HC2	mwt_2018_364	50332	Boreogadus saida	38.0	0.4	39.6	41.6	43.7			no
FKN_HC2	mwt_2018_364	50333	Boreogadus saida	27.0							no
FKN_HC2	mwt_2018_364	50334	Boreogadus saida	37.0	0.3	33.7	36.5	38.3			no
FKN_HC2	mwt_2018_364	50335	Boreogadus saida	28.0							no
FKN_HC2	mwt_2018_364	50336	Boreogadus saida	30.0	0.2	31.1	32.6	34.1			no
FKN_HC2	mwt_2018_364	50337	Boreogadus saida	25.0							no
FKN_HC2	mwt_2018_364	50338	Boreogadus saida	29.0	0.2	31.0	31.3	33.3			no
FKN_HC2	mwt_2018_364	50339	Boreogadus saida	23.0							no
FKN_HC2	mwt_2018_364	50340	Boreogadus saida	30.0	0.2	30.6		33.5			no
FKN_HC2	mwt_2018_364	50341	Boreogadus saida	40.0	0.6	42.9	47.4	49.0			no
FKN_HC2	mwt_2018_364	50342	Boreogadus saida	26.0							no
FKN_HC2	mwt_2018_364	50343	Boreogadus saida	24.0							no
FKN_HC2	mwt_2018_364	50344	Boreogadus saida	26.0							no
FKN_HC2	mwt_2018_364	50345	Boreogadus saida	28.0							no
FKN_HC2	mwt_2018_364	50346	Boreogadus saida	33.0	0.3	34.3	36.8	38.9			no
FKN_HC2	mwt_2018_364	50347	Boreogadus saida	28.0							no
FKN_HC2	mwt_2018_364	50348	Boreogadus saida	31.0							no
FKN_HC2	mwt_2018_364	50349	Boreogadus saida	27.0							no
FKN_HC2	mwt_2018_364	50350	Boreogadus saida	33.0	0.2	32.3	34.6	36.6			no
FKN_HC2	mwt_2018_364	50351	Boreogadus saida	32.0							no
FKN_HC2	mwt_2018_364	50352	Boreogadus saida	27.0							no

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FKN_HC2	mwt_2018_364	50353	Boreogadus saida	25.0							no
FKN_HC2	mwt_2018_364	50354	Boreogadus saida	35.0	0.2	34.0	37.1	38.5			no
FKN_HC2	mwt_2018_364	50355	Boreogadus saida	25.0							no
FKN_HC2	mwt_2018_364	50356	Boreogadus saida	19.0							no
FKN_HC2	mwt_2018_364	50357	Boreogadus saida	26.0							no
FKN_HC2	mwt_2018_364	50358	Boreogadus saida	32.0							no
FKN_HC2	mwt_2018_364	50359	Boreogadus saida	35.0	0.3	33.7	36.5	38.0			no
FKN_HC2	mwt_2018_364	50360	Boreogadus saida	36.0	0.3	32.5		37.4			no
FKN_HC2	mwt_2018_364	50361	Boreogadus saida	36.0	0.4	40.6	42.2	44.2			no
FKN_HC2	mwt_2018_364	50362	Boreogadus saida	43.0	0.6	42.8	44.0	46.7			no
FKN_HC2	mwt_2018_364	50363	Boreogadus saida	25.0							no
FKN_HC2	mwt_2018_364	50364	Boreogadus saida	35.0	0.2	30.3					no
FKN_HC2	mwt_2018_364	50365	Boreogadus saida	28.0							no
FKN_HC2	mwt_2018_364	50366	Boreogadus saida	33.0	0.1	28.7		32.1			no
FKN_HC2	mwt_2018_364	50367	Boreogadus saida	37.0	0.3	33.3	36.4	37.7			no
FKN_HC2	mwt_2018_364	50368	Boreogadus saida	32.0							no
FKN_HC2	mwt_2018_364	50369	Boreogadus saida	38.0	0.3	34.0					no
FKN_HC2	mwt_2018_364	50370	Boreogadus saida	31.0							no
FKN_HC2	mwt_2018_364	50371	Boreogadus saida	28.0							no
FKN_HC2	mwt_2018_364	50372	Boreogadus saida	25.0							no
FKN_HC2	mwt_2018_364	50373	Boreogadus saida	30.0	0.2	29.4	30.3	31.1			no
FKN_HC2	mwt_2018_364	50374	Boreogadus saida	30.0	0.2	28.7	30.2	32.3			no
FKN_HC2	mwt_2018_364	50375	Boreogadus saida	26.0							no
FKN_HC2	mwt_2018_364	50376	Boreogadus saida	33.0	0.2	32.0	33.4	36.7			no
FKN_HC2	mwt_2018_364	50377	Boreogadus saida	29.0							no
FKN_HC2	mwt_2018_364	50378	Boreogadus saida	25.0							no
FKN_HC2	mwt_2018_364	50379	Boreogadus saida	32.0							no
FKN_HC2	mwt_2018_364	50380	Boreogadus saida	29.0							no
FKN_HC2	mwt_2018_364	50381	Boreogadus saida	34.0	0.3	34.5					no
FKN_HC2	mwt_2018_364	50382	Boreogadus saida	35.0	0.3	35.0	37.5	38.6			no
FKN_HC2	mwt_2018_364	50383	Boreogadus saida	31.0							no
FKN_HC2	mwt_2018_364	50384	Boreogadus saida	33.0	0.3	37.1	39.0	41.2			no
FKN_HC2	mwt_2018_364	50385	Boreogadus saida	34.0	0.3	35.3	39.9	40.0			no
FKN_HC2	mwt_2018_364	50386	Boreogadus saida	34.0	0.4	36.7	37.9	39.7			no
FKN_HC2	mwt_2018_364	50387	Boreogadus saida	33.0	0.3	34.1	35.9	37.2			no
FKN_HC2	mwt_2018_364	50388	Boreogadus saida	35.0	0.3	35.8	37.3	39.7			no
FKN_HC2	mwt_2018_364	50389	Boreogadus saida	22.0							no
FKN_HC2	mwt_2018_364	50390	Boreogadus saida	32.0							no

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FKN_HC2	mwt_2018_364	50391	Boreogadus saida	35.0	0.2	33.1	33.8	34.6			no
FKN_HC2	mwt_2018_364	50392	Boreogadus saida	33.0	0.2	30.2	31.9	34.0			no
FKN_HC2	mwt_2018_364	50393	Boreogadus saida	30.0	0.2	23.0	31.4	33.3			no
FKN_HC2	mwt_2018_364	50394	Boreogadus saida	34.0	0.4	35.6	37.8	38.6			no
FKN_HC2	mwt_2018_364	50405	Boreogadus saida	71.0	2.2	65.3	69.7	71.9	2	State	no
FKN_HC2	mwt_2018_364	50406	Boreogadus saida	83.0	3.8	74.8	76.9	82.1	1	Resting	no
FKN_06	mwt_2018_368	50407	Stichaeidae	77.0	0.9	67.7		73.9			yes
FKN_06	mwt_2018_368	50408	Leptoclinus maculatus	87.0	1.2	76.7		84.5			yes
FKN_06	mwt_2018_368	50409	Aspidophoroides olrikii	33.0	0.1	29.6		34.9			yes
FKN_06	mwt_2018_368	50410	Aspidophoroides olrikii	32.0	0.1	28.9		33.2			no
FKN_06	mwt_2018_368	50411	Aspidophoroides olrikii	34.0	0.1	28.3		32.9			no
FKN_06	mwt_2018_368	50412	Aspidophoroides olrikii	31.0	0.1	25.7		30.0			no
FKN_06	mwt_2018_368	50413	Aspidophoroides olrikii	28.0	0.1	26.0		29.9			no
FKN_06	mwt_2018_368	50414	Aspidophoroides olrikii	34.0	0.1	29.3		34.8			no
FKN_06	mwt_2018_368	50415	Aspidophoroides olrikii	27.0	0.1	28.0		32.2			no
FKN_06	mwt_2018_368	50416	Liparis	32.0	0.1	26.8		27.7			no
FKN_06	mwt_2018_368	50417	Liparis	33.0	0.2	26.0		31.7	0		no
FKN_06	mwt_2018_368	50418	Mallotus villosus	24.0	8.0	100.4		115.3	2	State	no
FKN_06	mwt_2018_368	50419	Mallotus villosus	117.0							no
FKN_06	mwt_2018_368	50420	Liparis	144.0	0.1	22.8		24.5			yes
FKN_06	mwt_2018_368	50421	Aspidophoroides olrikii	31.0	0.1	24.6		28.9			no
FKN_06	mwt_2018_368	50422	Gymnocanthus tricuspis	77.0	4.8	64.7		75.9	1	Spent	no
FKN_06	mwt_2018_368	50423	Gymnocanthus tricuspis	32.0	0.2	25.5		30.9			yes
FKN_06	mwt_2018_368	50424	Gymnocanthus tricuspis	28.0	0.2	24.4		28.1			yes
FKN_06	mwt_2018_368	50425	Gymnocanthus tricuspis	25.0	0.1	22.2		26.3			yes
FKN_06	mwt_2018_368	50426	Gymnocanthus tricuspis	28.0	0.2	26.0		30.6			yes
FKN_06	mwt_2018_368	50427	Gymnocanthus tricuspis	26.0	0.2	24.2		29.4			yes
FKN_06	mwt_2018_368	50428	Clupea pallasii	248.0							no
FKN_06	mwt_2018_368	50429	Boreogadus saida	84.0							no
FKN_06	mwt_2018_368	50430	Boreogadus saida	82.0							no
FKN_06	mwt_2018_368	50431	Boreogadus saida	86.0							no
FKN_06	mwt_2018_368	50432	Boreogadus saida	83.0							no
FKN_06	mwt_2018_368	50433	Boreogadus saida	75.0							no
FKN_06	mwt_2018_368	50434	Boreogadus saida	71.0							no
FKN_06	mwt_2018_368	50435	Boreogadus saida	77.0							no
FKN_06	mwt_2018_368	50436	Boreogadus saida	89.0							no
FKN_06	mwt_2018_368	50437	Boreogadus saida	70.0							no
FKN_06	mwt_2018_368	50438	Boreogadus saida	75.0							no

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FKN_06	mwt_2018_368	50439	Boreogadus saida	79.0							no
FKN_06	mwt_2018_368	50440	Boreogadus saida	78.0	3.0	65.3	71.1	75.7	1	Spent	no
FKN_06	mwt_2018_368	50441	Boreogadus saida	79.0	4.0	73.3			1	Spent	no
FKN_06	mwt_2018_368	50442	Boreogadus saida	77.0	3.3	70.1	75.2	78.6	2	State	no
FKN_06	mwt_2018_368	50443	Boreogadus saida	80.0							no
FKN_06	mwt_2018_368	50444	Boreogadus saida	169.0	26.3	154.8	165.0	173.5	1	Resting	no
FKN_06	mwt_2018_368	50445	Boreogadus saida	93.0	7.0	90.5	96.5	98.9	1	Spent	no
FKN_06	mwt_2018_368	50446	Boreogadus saida	83.0							no
FKN_06	mwt_2018_368	50447	Boreogadus saida	82.0							no
FKN_06	mwt_2018_368	50448	Boreogadus saida	82.0							no
FKN_06	mwt_2018_368	50449	Boreogadus saida	84.0							no
FKN_06	mwt_2018_368	50450	Boreogadus saida	66.0							no
FKN_06	mwt_2018_368	50451	Boreogadus saida	71.0							no
FKN_06	mwt_2018_368	50452	Boreogadus saida	75.0							no
FKN_06	mwt_2018_368	50453	Boreogadus saida	77.0							no
FKN_06	mwt_2018_368	50454	Boreogadus saida	74.0	2.9	64.0	68.3	72.5	2	State	no
FKN_06	mwt_2018_368	50455	Boreogadus saida	92.0	6.1	89.6	95.1	99.1	2	State	no
FKN_06	mwt_2018_368	50456	Boreogadus saida	83.0							no
FKN_06	mwt_2018_368	50457	Boreogadus saida	78.0							no
FKN_06	mwt_2018_368	50458	Boreogadus saida	94.0	4.5	79.8	85.8	88.0	1	Spent	no
FKN_06	mwt_2018_368	50459	Boreogadus saida	82.0							no
FKN_06	mwt_2018_368	50460	Boreogadus saida	88.0	5.7	82.1	87.9	89.8	1	Spent	no
FKN_06	mwt_2018_368	50461	Boreogadus saida	82.0							no
FKN_06	mwt_2018_368	50462	Boreogadus saida	74.0							no
FKN_06	mwt_2018_368	50463	Boreogadus saida	81.0							no
FKN_06	mwt_2018_368	50464	Boreogadus saida	88.0	4.9	80.9	87.6	88.8	2	State	no
FKN_06	mwt_2018_368	50465	Boreogadus saida	89.0	5.4	84.1	90.5	91.9	2	State	no
FKN_06	mwt_2018_368	50466	Boreogadus saida	70.0							no
FKN_06	mwt_2018_368	50467	Boreogadus saida	119.0	13.4	106.3	111.6	115.9	1	Resting	no
FKN_06	mwt_2018_368	50468	Boreogadus saida	74.0							no
FKN_06	mwt_2018_368	50469	Boreogadus saida	77.0							no
FKN_06	mwt_2018_368	50470	Boreogadus saida	75.0							no
FKN_06	mwt_2018_368	50471	Boreogadus saida	80.0							no
FKN_06	mwt_2018_368	50472	Boreogadus saida	76.0							no
FKN_06	mwt_2018_368	50473	Boreogadus saida	81.0							no
FKN_06	mwt_2018_368	50474	Boreogadus saida	84.0							no
FKN_06	mwt_2018_368	50475	Boreogadus saida	83.0	5.1	79.3	84.1	87.0	2	State	no
FKN_06	mwt_2018_368	50476	Boreogadus saida	73.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_06	mwt_2018_368	50477	Boreogadus saida	70.0							no
FKN_06	mwt_2018_368	50478	Boreogadus saida	91.0							no
FKN_06	mwt_2018_368	50479	Boreogadus saida	76.0							no
FKN_06	mwt_2018_368	50480	Boreogadus saida	106.0	9.6	95.9	102.1	106.0	1	Resting	no
FKN_06	mwt_2018_368	50481	Boreogadus saida	76.0							no
FKN_06	mwt_2018_368	50482	Boreogadus saida	105.0	9.8	101.8	107.8	112.5	1	Resting	no
FKN_06	mwt_2018_368	50483	Boreogadus saida	71.0							no
FKN_06	mwt_2018_368	50484	Boreogadus saida	93.0							no
FKN_06	mwt_2018_368	50485	Boreogadus saida	71.0							no
FKN_06	mwt_2018_368	50486	Boreogadus saida	74.0							no
FKN_06	mwt_2018_368	50487	Boreogadus saida	79.0	4.8	81.3	86.4	88.1	2	State	no
FKN_06	mwt_2018_368	50488	Boreogadus saida	84.0							no
FKN_06	mwt_2018_368	50489	Boreogadus saida	100.0	7.2	92.6	99.9		1	Spent	no
FKN_06	mwt_2018_368	50490	Boreogadus saida	68.0							no
FKN_06	mwt_2018_368	50491	Boreogadus saida	83.0	4.3	79.4	84.9	87.6	1	Spent	no
FKN_06	mwt_2018_368	50492	Boreogadus saida	98.0	7.3	88.5	94.8	96.7	2	State	no
FKN_06	mwt_2018_368	50493	Boreogadus saida	80.0	4.0	75.7	81.1	84.1	1	Spent	no
FKN_06	mwt_2018_368	50494	Boreogadus saida	63.0							no
FKN_06	mwt_2018_368	50495	Boreogadus saida	73.0							no
FKN_06	mwt_2018_368	50496	Boreogadus saida	82.0							no
FKN_06	mwt_2018_368	50497	Boreogadus saida	75.0							no
FKN_06	mwt_2018_368	50498	Boreogadus saida	97.0	6.9	91.3	93.6	98.8	1	Resting	no
FKN_06	mwt_2018_368	50499	Boreogadus saida	71.0							no
FKN_06	mwt_2018_368	50500	Boreogadus saida	81.0							no
FKN_06	mwt_2018_368	50501	Boreogadus saida	68.0							no
FKN_06	mwt_2018_368	50502	Boreogadus saida	68.0							no
FKN_06	mwt_2018_368	50503	Boreogadus saida	85.0	5.0	82.5	88.1	90.4	1	Spent	no
FKN_06	mwt_2018_368	50504	Boreogadus saida	76.0	3.1	70.0	75.2	76.9	1	Spent	no
FKN_06	mwt_2018_368	50505	Boreogadus saida	76.0							no
FKN_06	mwt_2018_368	50506	Boreogadus saida	74.0	3.9	74.5	79.0	81.5	1	Spent	no
FKN_06	mwt_2018_368	50507	Boreogadus saida	90.0	6.3	79.3	86.4	89.8	2	State	no
FKN_06	mwt_2018_368	50508	Boreogadus saida	84.0							no
FKN_06	mwt_2018_368	50509	Boreogadus saida	85.0	5.5	83.9	91.0	93.1	1	Spent	no
FKN_06	mwt_2018_368	50510	Boreogadus saida	75.0							no
FKN_06	mwt_2018_368	50511	Boreogadus saida	72.0							no
FKN_06	mwt_2018_368	50512	Boreogadus saida	84.0	4.7	79.8	86.3	89.6	1	Spent	no
FKN_06	mwt_2018_368	50513	Boreogadus saida	73.0							no
FKN_06	mwt_2018_368	50514	Boreogadus saida	111.0	10.7	100.6	105.6	109.6	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_06	mwt_2018_368	50515	Boreogadus saida	85.0	4.9	79.6	84.4	86.4	2	State	no
FKN_06	mwt_2018_368	50516	Boreogadus saida	85.0							no
FKN_06	mwt_2018_368	50517	Boreogadus saida	65.0							no
FKN_06	mwt_2018_368	50518	Boreogadus saida	90.0							no
FKN_06	mwt_2018_368	50519	Boreogadus saida	86.0							no
FKN_06	mwt_2018_368	50520	Boreogadus saida	75.0	3.4	70.2	74.8	78.2	2	State	no
FKN_06	mwt_2018_368	50521	Boreogadus saida	77.0							no
FKN_06	mwt_2018_368	50522	Boreogadus saida	81.0							no
FKN_06	mwt_2018_368	50523	Boreogadus saida	77.0							no
FKN_06	mwt_2018_368	50524	Boreogadus saida	80.0	4.5	73.1	77.6	81.0	2	Unknown	no
FKN_06	mwt_2018_368	50525	Boreogadus saida	84.0							no
FKN_06	mwt_2018_368	50526	Boreogadus saida	76.0							no
FKN_06	mwt_2018_368	50527	Boreogadus saida	91.0	5.0	84.7	87.8	92.4	1	Spent	no
FKN_06	mwt_2018_368	50528	Boreogadus saida	93.0	8.1	94.1	100.1	102.7	1	Spent	no
FKN_06	mwt_2018_368	50529	Boreogadus saida	67.0							no
FKN_06	mwt_2018_368	50530	Boreogadus saida	81.0	4.7	81.3	87.3	88.2	1	Spent	no
FKN_06	mwt_2018_368	50531	Boreogadus saida	85.0	7.2	89.4	94.4	97.4	1	Resting	no
FKN_06	mwt_2018_368	50532	Boreogadus saida	78.0	3.4	71.9	76.4	79.2	2	State	no
FKN_06	mwt_2018_368	50533	Boreogadus saida	85.0	4.7	79.2	83.9	86.7	1	Spent	no
FKN_06	mwt_2018_368	50534	Boreogadus saida	63.0							no
FKN_06	mwt_2018_368	50535	Boreogadus saida	78.0							no
FKN_06	mwt_2018_368	50536	Boreogadus saida	79.0	4.0	80.4	85.3	87.9	1	Spent	no
FKN_06	mwt_2018_368	50537	Boreogadus saida	66.0							no
FKN_06	mwt_2018_368	50538	Boreogadus saida	67.0							no
FKN_06	mwt_2018_368	50539	Boreogadus saida	72.0							no
FKN_06	mwt_2018_368	50540	Boreogadus saida	78.0							no
FKN_06	mwt_2018_368	50541	Boreogadus saida	74.0							no
FKN_06	mwt_2018_368	50542	Boreogadus saida	65.0							no
FKN_06	mwt_2018_368	50543	Boreogadus saida	77.0							no
FKN_06	mwt_2018_368	50544	Boreogadus saida	87.0	4.8	77.7	82.1	83.2	1	Spent	no
FKN_06	mwt_2018_368	50545	Boreogadus saida	82.0							no
FKN_06	mwt_2018_368	50546	Boreogadus saida	81.0	4.3	78.7	82.6	83.9	1	Spent	no
FKN_06	mwt_2018_368	50547	Boreogadus saida	66.0							no
FKN_06	mwt_2018_368	50548	Boreogadus saida	95.0	6.5	87.5	92.5	96.1	2	State	no
FKN_06	mwt_2018_368	50549	Boreogadus saida	81.0							no
FKN_06	mwt_2018_368	50550	Boreogadus saida	84.0							no
FKN_06	mwt_2018_368	50551	Boreogadus saida	75.0							no
FKN_06	mwt_2018_368	50552	Boreogadus saida	73.0	2.9	70.8	76.1	78.7	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_06	mwt_2018_368	50553	Boreogadus saida	77.0	3.6	75.6	80.1	82.5	2	State	no
FKN_06	mwt_2018_368	50554	Boreogadus saida	82.0							no
FKN_06	mwt_2018_368	50555	Boreogadus saida	80.0							no
FKN_06	mwt_2018_368	50556	Boreogadus saida	85.0	4.4	78.0	83.1	85.5	1	Spent	no
FKN_06	mwt_2018_368	50557	Boreogadus saida	93.0	6.5	86.0	93.7	97.5	2	State	no
FKN_06	mwt_2018_368	50558	Boreogadus saida	76.0							no
FKN_06	mwt_2018_368	50559	Boreogadus saida	79.0	3.4	76.1	79.8	83.1	2	State	no
FKN_06	mwt_2018_368	50560	Boreogadus saida	79.0							no
FKN_06	mwt_2018_368	50561	Boreogadus saida	82.0	4.4	79.5	83.8	86.3	1	Spent	no
FKN_06	mwt_2018_368	50562	Boreogadus saida	81.0							no
FKN_06	mwt_2018_368	50563	Boreogadus saida	80.0							no
FKN_06	mwt_2018_368	50564	Boreogadus saida	35.0							no
FKN_06	mwt_2018_368	50565	Boreogadus saida	28.0							no
FKN_06	mwt_2018_368	50566	Boreogadus saida	30.0	0.2	27.8		30.5			no
FKN_06	mwt_2018_368	50567	Boreogadus saida	33.0							no
FKN_06	mwt_2018_368	50568	Boreogadus saida	38.0							no
FKN_06	mwt_2018_368	50569	Boreogadus saida	26.0							no
FKN_06	mwt_2018_368	50570	Boreogadus saida	38.0							no
FKN_06	mwt_2018_368	50571	Boreogadus saida	35.0							no
FKN_06	mwt_2018_368	50572	Boreogadus saida	53.0	0.8	48.6	51.5	53.2			no
FKN_06	mwt_2018_368	50573	Boreogadus saida	32.0	0.2	32.1	34.0	36.0			no
FKN_06	mwt_2018_368	50574	Boreogadus saida	30.0	0.1	31.2	33.9	35.8			no
FKN_06	mwt_2018_368	50575	Boreogadus saida	39.0							no
FKN_06	mwt_2018_368	50576	Boreogadus saida	30.0	0.1	26.2		30.4			no
FKN_06	mwt_2018_368	50577	Boreogadus saida	41.0							no
FKN_06	mwt_2018_368	50578	Boreogadus saida	34.0							no
FKN_06	mwt_2018_368	50579	Boreogadus saida	33.0							no
FKN_06	mwt_2018_368	50580	Boreogadus saida	37.0							no
FKN_06	mwt_2018_368	50581	Boreogadus saida	46.0							no
FKN_06	mwt_2018_368	50582	Boreogadus saida	28.0							no
FKN_06	mwt_2018_368	50583	Boreogadus saida	32.0							no
FKN_06	mwt_2018_368	50584	Boreogadus saida	27.0							no
FKN_06	mwt_2018_368	50585	Boreogadus saida	45.0							no
FKN_06	mwt_2018_368	50586	Boreogadus saida	32.0	0.2	32.5		36.9			no
FKN_06	mwt_2018_368	50587	Boreogadus saida	34.0							no
FKN_06	mwt_2018_368	50588	Boreogadus saida	46.0							no
FKN_06	mwt_2018_368	50589	Boreogadus saida	27.0							no
FKN_06	mwt_2018_368	50590	Boreogadus saida	27.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_06	mwt_2018_368	50591	Boreogadus saida	43.0	0.5	40.3	43.7	45.0			no
FKN_06	mwt_2018_368	50592	Boreogadus saida	37.0							no
FKN_06	mwt_2018_368	50593	Boreogadus saida	32.0							no
FKN_06	mwt_2018_368	50594	Boreogadus saida	34.0							no
FKN_06	mwt_2018_368	50595	Boreogadus saida	32.0	0.1	26.5	29.6	31.6			no
FKN_06	mwt_2018_368	50596	Boreogadus saida	34.0							no
FKN_06	mwt_2018_368	50597	Boreogadus saida	42.0							no
FKN_06	mwt_2018_368	50598	Boreogadus saida	30.0	0.1	29.2	31.6	32.5			no
FKN_06	mwt_2018_368	50599	Boreogadus saida	36.0							no
FKN_06	mwt_2018_368	50600	Boreogadus saida	26.0							no
FKN_06	mwt_2018_368	50601	Boreogadus saida	29.0							no
FKN_06	mwt_2018_368	50602	Boreogadus saida	36.0							no
FKN_06	mwt_2018_368	50603	Boreogadus saida	42.0							no
FKN_06	mwt_2018_368	50604	Boreogadus saida	41.0							no
FKN_06	mwt_2018_368	50605	Boreogadus saida	49.0							no
FKN_06	mwt_2018_368	50606	Boreogadus saida	36.0							no
FKN_06	mwt_2018_368	50607	Boreogadus saida	24.0	0.1	30.1					no
FKN_06	mwt_2018_368	50608	Boreogadus saida	32.0							no
FKN_06	mwt_2018_368	50609	Boreogadus saida	37.0							no
FKN_06	mwt_2018_368	50610	Boreogadus saida	26.0							no
FKN_06	mwt_2018_368	50611	Boreogadus saida	27.0							no
FKN_06	mwt_2018_368	50612	Boreogadus saida	40.0							no
FKN_06	mwt_2018_368	50613	Boreogadus saida	32.0							no
FKN_06	mwt_2018_368	50614	Boreogadus saida	38.0							no
FKN_06	mwt_2018_368	50615	Boreogadus saida	40.0							no
FKN_06	mwt_2018_368	50616	Boreogadus saida	38.0							no
FKN_06	mwt_2018_368	50617	Boreogadus saida	45.0							no
FKN_06	mwt_2018_368	50618	Boreogadus saida	31.0							no
FKN_06	mwt_2018_368	50619	Boreogadus saida	39.0							no
FKN_06	mwt_2018_368	50620	Boreogadus saida	30.0							no
FKN_06	mwt_2018_368	50621	Boreogadus saida	51.0							no
FKN_06	mwt_2018_368	50622	Boreogadus saida	37.0							no
FKN_06	mwt_2018_368	50623	Boreogadus saida	39.0							no
FKN_06	mwt_2018_368	50624	Boreogadus saida	31.0							no
FKN_06	mwt_2018_368	50625	Boreogadus saida	26.0							no
FKN_06	mwt_2018_368	50626	Boreogadus saida	32.0							no
FKN_06	mwt_2018_368	50627	Boreogadus saida	30.0							no
FKN_06	mwt_2018_368	50628	Boreogadus saida	35.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_06	mwt_2018_368	50629	Boreogadus saida	37.0							no
FKN_06	mwt_2018_368	50630	Boreogadus saida	41.0							no
FKN_06	mwt_2018_368	50631	Boreogadus saida	41.0							no
FKN_06	mwt_2018_368	50632	Boreogadus saida	48.0							no
FKN_06	mwt_2018_368	50633	Boreogadus saida	30.0							no
FKN_06	mwt_2018_368	50634	Boreogadus saida	37.0	0.2	33.5		37.4			no
FKN_06	mwt_2018_368	50635	Boreogadus saida	40.0							no
FKN_06	mwt_2018_368	50636	Boreogadus saida	34.0							no
FKN_06	mwt_2018_368	50637	Boreogadus saida	49.0							no
FKN_06	mwt_2018_368	50638	Boreogadus saida	30.0							no
FKN_06	mwt_2018_368	50639	Boreogadus saida	34.0							no
FKN_06	mwt_2018_368	50640	Boreogadus saida	26.0							no
FKN_06	mwt_2018_368	50641	Boreogadus saida	35.0							no
FKN_06	mwt_2018_368	50642	Boreogadus saida	24.0							no
FKN_06	mwt_2018_368	50643	Boreogadus saida	31.0							no
FKN_06	mwt_2018_368	50644	Boreogadus saida	38.0							no
FKN_06	mwt_2018_368	50645	Boreogadus saida	27.0							no
FKN_06	mwt_2018_368	50646	Boreogadus saida	40.0							no
FKN_06	mwt_2018_368	50647	Boreogadus saida	32.0							no
FKN_06	mwt_2018_368	50648	Boreogadus saida	37.0							no
FKN_06	mwt_2018_368	50649	Boreogadus saida	26.0							no
FKN_06	mwt_2018_368	50650	Boreogadus saida	29.0							no
FKN_06	mwt_2018_368	50651	Boreogadus saida	25.0							no
FKN_06	mwt_2018_368	50652	Boreogadus saida	31.0							no
FKN_06	mwt_2018_368	50653	Boreogadus saida	27.0							no
FKN_06	mwt_2018_368	50654	Boreogadus saida	29.0							no
FKN_06	mwt_2018_368	50655	Boreogadus saida	29.0							no
FKN_06	mwt_2018_368	50656	Boreogadus saida	31.0							no
FKN_06	mwt_2018_368	50657	Boreogadus saida	27.0							no
FKN_06	mwt_2018_368	50658	Boreogadus saida	40.0							no
FKN_06	mwt_2018_368	50659	Boreogadus saida	36.0							no
FKN_06	mwt_2018_368	50660	Boreogadus saida	34.0	0.1	29.6	31.0	33.1			no
FKN_06	mwt_2018_368	50661	Boreogadus saida	25.0							no
FKN_06	mwt_2018_368	50662	Boreogadus saida	37.0							no
FKN_06	mwt_2018_368	50663	Boreogadus saida	32.0							no
FKN_06	mwt_2018_368	50664	Aspidophoroides olrikii	34.0	0.2	29.3		35.0			no
FKN_06	mwt_2018_368	50665	Stichaeidae	33.0	0.1	34.9					yes
FKN_06	mwt_2018_368	50676	Stichaeidae	33.0	0.0	33.8		36.4			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_06	mwt_2018_368	50677	Aspidophoroides olrikii	27.0	0.1	26.5		32.2			no
FKN_07	bbt_2018_374	50678	Boreogadus saida	26.0							no
FKN_07	bbt_2018_374	50679	Boreogadus saida	35.0							no
FKN_07	bbt_2018_374	50680	Boreogadus saida	31.0	0.1	25.8		30.0			no
FKN_07	bbt_2018_374	50681	Boreogadus saida	25.0							no
FKN_07	bbt_2018_374	50682	Boreogadus saida	32.0							no
FKN_07	bbt_2018_374	50683	Boreogadus saida	32.0							no
FKN_07	bbt_2018_374	50684	Boreogadus saida	31.0							no
FKN_07	bbt_2018_374	50685	Boreogadus saida	30.0							no
FKN_07	bbt_2018_374	50686	Boreogadus saida	32.0							no
FKN_07	bbt_2018_374	50687	Boreogadus saida	21.0							no
FKN_07	bbt_2018_374	50688	Boreogadus saida	38.0							no
FKN_07	bbt_2018_374	50689	Boreogadus saida	29.0							no
FKN_07	bbt_2018_374	50690	Boreogadus saida	23.0							no
FKN_07	bbt_2018_374	50691	Boreogadus saida	28.0							no
FKN_07	bbt_2018_374	50692	Boreogadus saida	24.0							no
FKN_07	bbt_2018_374	50693	Boreogadus saida	34.0							no
FKN_07	bbt_2018_374	50694	Boreogadus saida	25.0							no
FKN_07	bbt_2018_374	50695	Boreogadus saida	30.0							no
FKN_07	bbt_2018_374	50696	Boreogadus saida	26.0							no
FKN_07	bbt_2018_374	50697	Boreogadus saida	21.0							no
FKN_07	bbt_2018_374	50698	Boreogadus saida	21.0							no
FKN_07	bbt_2018_374	50699	Boreogadus saida	20.0							no
FKN_07	bbt_2018_374	50700	Boreogadus saida	22.0	0.1	20.5	22.4	23.9			no
FKN_07	bbt_2018_374	50701	Boreogadus saida	24.0							no
FKN_07	bbt_2018_374	50702	Boreogadus saida	33.0							no
FKN_07	bbt_2018_374	50703	Boreogadus saida	29.0							no
FKN_07	bbt_2018_374	50704	Boreogadus saida	21.0							no
FKN_07	bbt_2018_374	50705	Boreogadus saida	30.0							no
FKN_07	bbt_2018_374	50706	Boreogadus saida	27.0							no
FKN_07	bbt_2018_374	50707	Boreogadus saida	19.0							no
FKN_07	bbt_2018_374	50708	Lycodes marisalbi	45.0	0.3	45.5		47.4			yes
FKN_07	bbt_2018_374	50709	Lycodes marisalbi	46.0	0.4	47.6		49.2			yes
FKN_07	bbt_2018_374	50710	Lycodes polaris	37.0	0.2	36.8		38.4			yes
FKN_07	bbt_2018_374	50711	Lycodes marisalbi	86.0	2.2	81.0		83.7	1	Spent	no
FKN_07	bbt_2018_374	50712	Lycodes polaris	41.0	0.3	42.0		42.9			yes
FKN_07	bbt_2018_374	50713	Liparis fabricii	20.0	0.1	22.6		25.6			yes
FKN_07	bbt_2018_374	50714	Liparis fabricii	21.0	0.1	23.2		24.4			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_07	bbt_2018_374	50715	Icelus spatula	57.0	2.8	52.5		62.4	2	Unknown	no
FKN_07	bbt_2018_374	50716	Gymnocanthus tricuspsis	27.0	0.1	22.5		26.3			yes
FKN_07	w2a_2018_375	50717	Clupea pallasii	219.0	108.1	202.3	222.3	240.0	1	Resting	no
FKN_07	w2a_2018_375	50718	Leptagonus decagonus	186.0							no
FKN_07	w2a_2018_375	50719	Aspidophoroides olrikii	61.0	1.2	53.9		60.9			no
FKN_07	w2a_2018_375	50720	Aspidophoroides olrikii	49.0	0.8	42.9		48.9			no
FKN_07	w2a_2018_375	50721	Aspidophoroides olrikii	58.0	1.2	51.9		59.4			no
FKN_07	w2a_2018_375	50722	Aspidophoroides olrikii	62.0	1.5	55.7		63.4			no
FKN_07	w2a_2018_375	50723	Aspidophoroides olrikii	50.0	0.7	40.7		46.6			no
FKN_07	w2a_2018_375	50724	Aspidophoroides olrikii	55.0	1.1	49.1		54.8			no
FKN_07	w2a_2018_375	50725	Aspidophoroides olrikii	42.0	0.5	36.2		43.1			no
FKN_07	w2a_2018_375	50726	Hippoglossoides robustus	104.0	7.8	87.0		104.0			yes
FKN_07	w2a_2018_375	50727	Liparis tunicatus	28.0	0.1	23.5		26.3			yes
FKN_07	w2a_2018_375	50728	Liparis tunicatus	28.0	0.3	26.9		29.8			no
FKN_07	w2a_2018_375	50729	Eumesogrammus praecisus	63.0							no
FKN_07	w2a_2018_375	50730	Lumpenus fabricii	108.0							no
FKN_07	w2a_2018_375	50731	Anisarchus medius	73.0	1.1	61.4		69.8	0		no
FKN_07	w2a_2018_375	50732	Anisarchus medius	66.0	0.7	56.3		62.4	1	Spent	no
FKN_07	w2a_2018_375	50733	Anisarchus medius	74.0	3.8	107.4		122.5	1	Spent	no
FKN_07	w2a_2018_375	50734	Anisarchus medius	73.0	1.2	64.9		72.0	2	State	no
FKN_07	w2a_2018_375	50735	Anisarchus medius	109.0	1.1	59.1		65.8	0		no
FKN_07	w2a_2018_375	50736	Lumpenus fabricii	121.0							no
FKN_07	w2a_2018_375	50737	Anisarchus medius	71.0	1.1	62.1		70.0	1	Spent	no
FKN_07	w2a_2018_375	50738	Anisarchus medius	71.0	0.9	59.0		65.9			yes
FKN_07	w2a_2018_375	50739	Anisarchus medius	127.0	4.5	108.2		122.4	2	Unknown	no
FKN_07	w2a_2018_375	50740	Anisarchus medius	67.0	0.6	51.7		56.5	0		no
FKN_07	w2a_2018_375	50741	Anisarchus medius	77.0	1.2	67.6		76.5	0		no
FKN_07	w2a_2018_375	50742	Anisarchus medius	74.0	1.3	65.2		73.9	2	Unknown	no
FKN_07	w2a_2018_375	50743	Anisarchus medius	110.0	4.2	108.3		121.2	2	Unknown	no
FKN_07	w2a_2018_375	50744	Anisarchus medius	127.0	5.1	113.7		131.5	2	Unknown	no
FKN_07	w2a_2018_375	50745	Lycodes polaris	252.0	79.6	235.8		243.0			yes
FKN_07	w2a_2018_375	50746	Lycodes polaris	229.0							no
FKN_07	w2a_2018_375	50747	Lycodes polaris	185.0	29.5	173.9		178.2			yes
FKN_07	w2a_2018_375	50748	Lycodes polaris	120.0	6.5	109.8		114.6			yes
FKN_07	w2a_2018_375	50749	Lycodes polaris	101.0	4.8	94.6		97.1	1	Resting	no
FKN_07	w2a_2018_375	50750	Lycodes polaris	89.0	3.1	81.2		84.3			yes
FKN_07	w2a_2018_375	50751	Lycodes polaris	62.0	1.1	59.2		61.1			yes
FKN_07	w2a_2018_375	50752	Lycodes marisalbi	48.0	0.3	44.0		46.1			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_07	w2a_2018_375	50753	Lycodes polaris	37.0	0.2	37.9		39.3			yes
FKN_07	w2a_2018_375	50754	Lycodes polaris	63.0	1.3	58.5		59.9			yes
FKN_07	w2a_2018_375	50755	Lycodes polaris	58.0	1.2	56.3		58.5			yes
FKN_07	w2a_2018_375	50756	Aspidophoroides olrikii	49.0	0.7	42.0		49.1			no
FKN_07	w2a_2018_375	50757	Aspidophoroides olrikii	47.0	0.7	39.8		46.3			no
FKN_07	w2a_2018_375	50758	Anisarchus medius	56.0	0.6	51.0		57.4	2	State	no
FKN_07	w2a_2018_375	50759	Anisarchus medius	77.0	1.4	68.7		77.0	0		no
FKN_07	w2a_2018_375	50760	Anisarchus medius	82.0	1.5	70.8		79.5	2	State	no
FKN_07	w2a_2018_375	50761	Triglops pingelii	85.0	4.1	75.2		87.0	1	Resting	no
FKN_07	w2a_2018_375	50762	Triglops pingelii	102.0							no
FKN_07	w2a_2018_375	50763	Triglops pingelii	72.0	2.2	64.8		75.3	2	State	no
FKN_07	w2a_2018_375	50764	Triglops pingelii	87.0	4.3	77.9			2	Unknown	no
FKN_07	w2a_2018_375	50765	Triglops pingelii	105.0	7.8	90.9		102.1	2	State	no
FKN_07	w2a_2018_375	50766	Triglops pingelii	60.0	1.4	54.8		63.8	0		no
FKN_07	w2a_2018_375	50767	Triglops pingelii	72.0	2.2	61.2		71.7	1	Spent	no
FKN_07	w2a_2018_375	50768	Triglops pingelii	91.0	4.4	77.6		92.0	2	Unknown	no
FKN_07	w2a_2018_375	50769	Triglops pingelii	93.0	5.2	81.5		94.5	1	Resting	no
FKN_07	w2a_2018_375	50770	Triglops pingelii	89.0	3.7	76.2		87.8	1	Resting	no
FKN_07	w2a_2018_375	50771	Triglops pingelii	104.0	7.1	90.7		102.7	1	Resting	no
FKN_07	w2a_2018_375	50772	Triglops pingelii	66.0	2.0	60.8		69.3	1	Spent	no
FKN_07	w2a_2018_375	50773	Triglops	43.0	0.5	41.2		46.2			yes
FKN_07	w2a_2018_375	50774	Gymnocanthus tricuspis	82.0	8.1	75.7		86.9	2	Unknown	no
FKN_07	w2a_2018_375	50775	Gymnocanthus tricuspis	63.0	3.3	56.6		66.0	2	State	no
FKN_07	w2a_2018_375	50776	Gymnocanthus tricuspis	77.0	6.0	65.0		77.6	1	Spent	no
FKN_07	w2a_2018_375	50777	Gymnocanthus tricuspis	59.0	2.4	51.3		60.2	2	State	no
FKN_07	w2a_2018_375	50778	Gymnocanthus tricuspis	66.0	3.6	56.1		67.1	2	State	no
FKN_07	w2a_2018_375	50779	Gymnocanthus tricuspis	71.0	4.9	63.5		76.9	1	Resting	no
FKN_07	w2a_2018_375	50780	Gymnocanthus tricuspis	56.0	2.0	47.2		56.3	2	State	no
FKN_07	w2a_2018_375	50781	Gymnocanthus tricuspis	61.0	2.9	50.6		60.6	2	State	no
FKN_07	w2a_2018_375	50782	Gymnocanthus tricuspis	49.0	1.1	39.0		46.8	2	State	no
FKN_07	w2a_2018_375	50783	Gymnocanthus tricuspis	92.0							no
FKN_07	w2a_2018_375	50784	Gymnocanthus tricuspis	64.0	2.3	48.2		57.1	2	State	no
FKN_07	w2a_2018_375	50785	Gymnocanthus tricuspis	58.0	2.1	46.2		54.5	2	State	no
FKN_07	w2a_2018_375	50786	Gymnocanthus tricuspis	76.0	5.4	60.8		74.8	1	Spent	no
FKN_07	w2a_2018_375	50787	Gymnocanthus tricuspis	57.0	2.3	50.6		60.6	1	Spent	no
FKN_07	w2a_2018_375	50788	Gymnocanthus tricuspis	66.0	3.3	56.4		66.0	2	State	no
FKN_07	w2a_2018_375	50789	Gymnocanthus tricuspis	91.0	7.8	74.2		90.0	2	Unknown	no
FKN_07	w2a_2018_375	50790	Gymnocanthus tricuspis	52.0	2.0	47.4		56.2	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_07	w2a_2018_375	50791	Gymnocanthus tricuspis	68.0	3.6	57.4		67.2	1	Resting	no
FKN_07	w2a_2018_375	50792	Gymnocanthus tricuspis	60.0	2.4	52.0		62.1	2	State	no
FKN_07	w2a_2018_375	50793	Triglops pingelii	30.0	0.2	24.7		29.5			yes
FKN_07	w2a_2018_375	50794	Triglops pingelii	26.0	0.2	23.1		27.5			yes
FKN_07	w2a_2018_375	50795	Triglops pingelii	29.0	0.2	24.0		28.4			yes
FKN_07	w2a_2018_375	50796	Triglops pingelii	27.0	0.2	22.2		26.7			yes
FKN_07	w2a_2018_375	50797	Icelus spatula	54.0	1.6	48.9		55.9	2	Unknown	no
FKN_07	w2a_2018_375	50798	Icelus spatula	75.0							no
FKN_07	w2a_2018_375	50799	Icelus spatula	51.0	1.5	44.7			2	Unknown	no
FKN_07	w2a_2018_375	50800	Icelus spatula	58.0	2.0	47.5		55.5	2	Unknown	no
FKN_07	w2a_2018_375	50801	Icelus spatula	62.0	2.1	52.0		60.4	1	Spent	no
FKN_07	w2a_2018_375	50802	Icelus spatula	57.0	1.8	50.7		59.1	1	Spent	no
FKN_07	w2a_2018_375	50803	Icelus spatula	50.0	1.5	43.5		50.5	1	Spent	no
FKN_07	w2a_2018_375	50804	Icelus spatula	60.0	1.9	52.1		61.6	1	Spent	no
FKN_07	w2a_2018_375	50805	Icelus spatula	54.0	1.7	47.9		55.1	1	Spent	no
FKN_07	w2a_2018_375	50806	Icelus spatula	60.0	1.9	52.0		60.0	1	Spent	no
FKN_07	w2a_2018_375	50807	Icelus spatula	55.0	1.3	44.3		51.9	1	Spent	no
FKN_07	w2a_2018_375	50808	Icelus bicornis	37.0	0.6	33.1		40.8	2	State	no
FKN_07	w2a_2018_375	50809	Icelus spatula	60.0	2.2	53.3		60.0	1	Spent	no
FKN_07	w2a_2018_375	50810	Icelus spatula	59.0	2.0	51.0		60.1	1	Spent	no
FKN_07	w2a_2018_375	50811	Icelus bicornis	41.0	0.8	35.1		42.7	1	Spent	no
FKN_07	w2a_2018_375	50812	Boreogadus saida	91.0	5.3	74.5	81.2	85.3	1	Spent	no
FKN_07	w2a_2018_375	50813	Boreogadus saida	93.0							no
FKN_07	w2a_2018_375	50814	Boreogadus saida	110.0	12.6	106.4	113.8	118.1	2	Unknown	no
FKN_07	w2a_2018_375	50815	Boreogadus saida	136.0	18.2	128.2	131.1	135.0	1	Resting	no
FKN_07	w2a_2018_375	50816	Boreogadus saida	144.0	21.4	133.2	140.7	146.5	2	Unknown	no
FKN_07	w2a_2018_375	50817	Boreogadus saida	135.0	17.8	122.7	132.2	137.2	2	Unknown	no
FKN_07	w2a_2018_375	50818	Boreogadus saida	150.0	25.4	134.2	144.5	150.4	1	Resting	no
FKN_07	w2a_2018_375	50819	Boreogadus saida	92.0	5.9	83.4	90.3	92.7	1	Resting	no
FKN_07	w2a_2018_375	50820	Boreogadus saida	109.0	10.4	101.5	108.3	111.4	2	Unknown	no
FKN_07	w2a_2018_375	50821	Boreogadus saida	101.0	8.9	96.8	104.6	107.0	2	State	no
FKN_07	w2a_2018_375	50822	Boreogadus saida	114.0	11.8	110.6	118.2	122.2	1	Resting	no
FKN_07	w2a_2018_375	50823	Boreogadus saida	97.0	6.9	92.0	98.9	101.8	1	Spent	no
FKN_07	w2a_2018_375	50824	Boreogadus saida	104.0	8.2	101.0	106.6	110.2	2	Unknown	no
FKN_07	w2a_2018_375	50825	Boreogadus saida	129.0	17.0	119.1	127.7	131.9	1	Resting	no
FKN_07	w2a_2018_375	50826	Boreogadus saida	96.0	8.7	93.7	97.9	103.0	2	Unknown	no
FKN_07	w2a_2018_375	50827	Boreogadus saida	121.0							no
FKN_07	w2a_2018_375	50828	Boreogadus saida	109.0	10.9	103.8	110.8	114.7	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_07	w2a_2018_375	50829	Boreogadus saida	97.0	6.6	88.7	97.5	101.2	2	State	no
FKN_07	w2a_2018_375	50830	Boreogadus saida	91.0	5.0	82.3	86.6	91.8	1	Resting	no
FKN_07	w2a_2018_375	50831	Boreogadus saida	101.0	9.8	100.7	108.5	114.1	1	Resting	no
FKN_07	w2a_2018_375	50832	Boreogadus saida	121.0	14.3	108.5			1	Resting	no
FKN_07	w2a_2018_375	50833	Boreogadus saida	75.0	14.0	107.9	117.3	123.7	1	Resting	no
FKN_07	w2a_2018_375	50834	Boreogadus saida	122.0	11.7	100.6	105.2	109.0	1	Resting	no
FKN_07	w2a_2018_375	50835	Boreogadus saida	110.0	3.2	108.4			1	Spent	no
FKN_07	w2a_2018_375	50836	Boreogadus saida	98.0							no
FKN_07	w2a_2018_375	50837	Boreogadus saida	123.0	10.4	109.1	115.6	119.2	2	Unknown	no
FKN_07	w2a_2018_375	50838	Boreogadus saida	128.0	11.2	107.9	118.6	122.1	1	Resting	no
FKN_07	w2a_2018_375	50839	Boreogadus saida	98.0	7.1	91.5	96.2	98.3	1	Spent	no
FKN_07	w2a_2018_375	50840	Boreogadus saida	98.0	9.3	100.2	108.0	111.0	1	Resting	no
FKN_07	w2a_2018_375	50841	Boreogadus saida	99.0	6.6	89.9	96.2	100.1	2	State	no
FKN_07	w2a_2018_375	50842	Boreogadus saida	73.0	3.4	72.7	78.0	81.1	1	Spent	no
FKN_07	w2a_2018_375	50843	Boreogadus saida	39.0	0.3	35.0	38.7	39.9			no
FKN_07	w2a_2018_375	50844	Boreogadus saida	38.0							no
FKN_07	w2a_2018_375	50845	Boreogadus saida	40.0	0.5	38.0	40.3	42.0			no
FKN_07	w2a_2018_375	50846	Boreogadus saida	38.0	0.3	36.9		39.1			no
FKN_07	w2a_2018_375	50847	Boreogadus saida	36.0							no
FKN_07	w2a_2018_375	50848	Boreogadus saida	32.0	0.1	29.5	30.8	33.1			no
FKN_07	w2a_2018_375	50849	Boreogadus saida	36.0	0.2	32.7					no
FKN_07	w2a_2018_375	50850	Boreogadus saida	38.0							no
FKN_07	w2a_2018_375	50851	Boreogadus saida	48.0	0.6	42.3	47.0	48.8			no
FKN_07	w2a_2018_375	50852	Boreogadus saida	35.0							no
FKN_07	w2a_2018_375	50853	Boreogadus saida	33.0	0.1	32.6	34.8	36.2			no
FKN_07	w2a_2018_375	50854	Boreogadus saida	34.0							no
FKN_07	w2a_2018_375	50855	Boreogadus saida	38.0							no
FKN_07	w2a_2018_375	50856	Boreogadus saida	41.0	0.2	33.5	35.8	36.8			no
FKN_07	w2a_2018_375	50857	Boreogadus saida	34.0							no
FKN_07	w2a_2018_375	50858	Boreogadus saida	35.0	0.3	36.1	38.2	39.8	0		no
FKN_07	w2a_2018_375	50859	Boreogadus saida	36.0							no
FKN_07	w2a_2018_375	50860	Boreogadus saida	27.0	0.1						no
FKN_07	w2a_2018_375	50861	Boreogadus saida	36.0	0.2						no
FKN_07	w2a_2018_375	50862	Boreogadus saida	47.0	0.5	38.7		42.5			no
FKN_07	w2a_2018_375	50863	Boreogadus saida	37.0	0.3	37.4		41.1			no
FKN_07	w2a_2018_375	50864	Boreogadus saida	34.0							no
FKN_07	w2a_2018_375	50865	Boreogadus saida	26.0							no
FKN_07	w2a_2018_375	50866	Boreogadus saida	35.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_07	w2a_2018_375	50867	Boreogadus saida	39.0	0.3	36.5	38.0	39.4			no
FKN_07	w2a_2018_375	50868	Boreogadus saida	45.0	0.6	44.8					no
FKN_07	w2a_2018_375	50869	Boreogadus saida	38.0							no
FKN_07	w2a_2018_375	50870	Boreogadus saida	35.0	0.2	30.4	32.8	34.9			no
FKN_07	w2a_2018_375	50871	Boreogadus saida	37.0							no
FKN_07	w2a_2018_375	50872	Boreogadus saida	34.0							no
FKN_07	w2a_2018_375	50873	Boreogadus saida	34.0	0.5						no
FKN_07	w2a_2018_375	50874	Boreogadus saida	37.0							no
FKN_07	w2a_2018_375	50875	Boreogadus saida	30.0							no
FKN_07	w2a_2018_375	50876	Boreogadus saida	32.0							no
FKN_07	w2a_2018_375	50877	Boreogadus saida	32.0							no
FKN_07	w2a_2018_375	50878	Boreogadus saida	33.0							no
FKN_07	w2a_2018_375	50879	Boreogadus saida	34.0							no
FKN_07	w2a_2018_375	50880	Boreogadus saida	38.0							no
FKN_07	w2a_2018_375	50881	Boreogadus saida	38.0							no
FKN_07	w2a_2018_375	50882	Boreogadus saida	40.0	0.2	35.5					no
FKN_07	w2a_2018_375	50883	Boreogadus saida	35.0							no
FKN_07	w2a_2018_375	50884	Boreogadus saida	35.0	0.3	35.6		41.3			no
FKN_07	w2a_2018_375	50885	Boreogadus saida	34.0							no
FKN_07	w2a_2018_375	50886	Boreogadus saida	34.0							no
FKN_07	w2a_2018_375	50887	Boreogadus saida	38.0							no
FKN_07	w2a_2018_375	50888	Boreogadus saida	35.0							no
FKN_07	w2a_2018_375	50889	Boreogadus saida	32.0							no
FKN_07	w2a_2018_375	50890	Boreogadus saida	29.0	0.1	29.3					no
FKN_07	w2a_2018_375	50891	Boreogadus saida	35.0							no
FKN_07	w2a_2018_375	50892	Boreogadus saida	40.0	0.3	38.5	40.9	42.2			no
FKN_07	w2a_2018_375	50893	Boreogadus saida	29.0							no
FKN_07	w2a_2018_375	50894	Boreogadus saida	33.0							no
FKN_07	w2a_2018_375	50895	Aspidophoroides olrikii	40.0	0.3	34.2		40.0			no
FKN_07	w2a_2018_375	50896	Gymnocanthus tricuspis	57.0	2.2	48.6		58.1	1	Spent	no
FKN_07	w2a_2018_375	50897	Aspidophoroides olrikii	39.0	0.5	37.8		43.5			no
FKN_07	w2a_2018_375	50898	Liparis bathyarticus	22.0	0.3	27.5		29.1	2	State	no
FKN_07	w2a_2018_375	50899	Liparis bathyarticus	26.0							no
FKN_07	w2a_2018_375	50900	Liparis bathyarticus	27.0	0.1	25.5		30.9			yes
FEX_HC1	mwt_2018_378	50901	Stichaeidae	77.0	0.8	68.2		73.2			yes
FEX_HC1	mwt_2018_378	50902	Stichaeidae	33.0	0.1	33.4		36.8			yes
FEX_HC1	mwt_2018_378	50903	Liparis	24.0	0.2	20.2		23.3	0		no
FEX_HC1	mwt_2018_378	50904	Liparis	23.0	0.1	26.2		28.2			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FEX_HC1	mwt_2018_378	50905	Liparis	30.0	0.3	28.0		29.1			yes
FEX_HC1	mwt_2018_378	50906	Cottidae	21.0	0.0	18.8		22.1			yes
FEX_HC1	mwt_2018_378	50907	Cottidae	21.0	0.1						yes
FEX_HC1	mwt_2018_378	50908	Cottidae	20.0	0.1	20.0		23.2			yes
FEX_HC1	mwt_2018_378	50909	Gymnocanthus tricuspis	29.0							no
FEX_HC1	mwt_2018_378	50910	Aspidophoroides olrikii	34.0	0.1	28.0		32.6			no
FEX_HC1	mwt_2018_378	50911	Aspidophoroides olrikii	33.0	0.1	27.8		32.6			no
FEX_HC1	mwt_2018_378	50912	Aspidophoroides olrikii	32.0	0.2	26.9		30.5			no
FEX_HC1	mwt_2018_378	50913	Aspidophoroides olrikii	29.0	0.2	28.5		33.8			no
FEX_HC1	mwt_2018_378	50914	Aspidophoroides olrikii	27.0	0.1	27.3		31.5			no
FEX_HC1	mwt_2018_378	50915	Boreogadus saida	124.0	15.6	111.7	120.4	125.7	1	Resting	no
FEX_HC1	mwt_2018_378	50916	Boreogadus saida	124.0	15.1	116.1	124.1	128.2	2	Unknown	no
FEX_HC1	mwt_2018_378	50917	Boreogadus saida	128.0	15.7	117.1	125.1	129.9	1	Resting	no
FEX_HC1	mwt_2018_378	50918	Boreogadus saida	36.0	0.3	35.4					no
FEX_HC1	mwt_2018_378	50919	Boreogadus saida	34.0							no
FEX_HC1	mwt_2018_378	50920	Boreogadus saida	25.0							no
FEX_HC1	mwt_2018_378	50921	Boreogadus saida	32.0							no
FEX_HC1	mwt_2018_378	50922	Boreogadus saida	39.0	0.5	38.1	41.3	43.3			no
FEX_HC1	mwt_2018_378	50923	Boreogadus saida	34.0	0.4	37.6	40.7	41.6			no
FEX_HC1	mwt_2018_378	50924	Boreogadus saida	34.0	0.2	34.9	36.2	38.8	0		no
FEX_HC1	mwt_2018_378	50925	Boreogadus saida	35.0	0.2	31.6	34.9	37.2			no
FEX_HC1	mwt_2018_378	50926	Boreogadus saida	42.0	0.4	37.9	40.5	42.7			no
FEX_HC1	mwt_2018_378	50927	Boreogadus saida	45.0	0.6	40.3	43.7	44.9			no
FEX_HC1	mwt_2018_378	50928	Boreogadus saida	38.0	0.3	36.3	39.8	40.7			no
FEX_HC1	mwt_2018_378	50929	Boreogadus saida	33.0	0.3	34.6	37.2	38.3			no
FEX_HC1	mwt_2018_378	50930	Boreogadus saida	34.0	0.2	34.2		36.1			no
FEX_HC1	mwt_2018_378	50931	Boreogadus saida	31.0	0.3	35.9	37.2	39.1	0		no
FEX_HC1	mwt_2018_378	50932	Boreogadus saida	30.0							no
FEX_HC1	mwt_2018_378	50933	Boreogadus saida	33.0							no
FEX_HC1	mwt_2018_378	50934	Boreogadus saida	29.0							no
FEX_HC1	mwt_2018_378	50935	Boreogadus saida	30.0	0.2	29.2	32.0	33.2			no
FEX_HC1	mwt_2018_378	50936	Boreogadus saida	41.0	0.5	40.6					no
FEX_HC1	mwt_2018_378	50937	Boreogadus saida	24.0							no
FEX_HC1	mwt_2018_378	50938	Boreogadus saida	37.0							no
FEX_HC1	mwt_2018_378	50939	Boreogadus saida	34.0							no
FEX_HC1	mwt_2018_378	50940	Boreogadus saida	38.0	0.4	36.0	39.0	40.0			no
FEX_HC1	mwt_2018_378	50941	Boreogadus saida	37.0	0.3	34.6	37.9	39.7			no
FEX_HC1	mwt_2018_378	50942	Boreogadus saida	31.0	0.2	30.1	32.5	34.0			no

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FEX_HC1	mwt_2018_378	50943	Boreogadus saida	40.0	0.4	36.2	40.2	42.2			no
FEX_HC1	mwt_2018_378	50944	Boreogadus saida	17.0							no
FEX_HC1	mwt_2018_378	50945	Boreogadus saida	32.0	0.2	29.6	32.2	33.7			no
FEX_HC1	mwt_2018_378	50946	Boreogadus saida	37.0	0.3	36.6	36.9	38.1			no
FEX_HC1	mwt_2018_378	50947	Boreogadus saida	34.0	0.3	32.4	35.7	36.6			no
FEX_HC1	mwt_2018_378	50948	Boreogadus saida	37.0	0.3	34.7	37.7	38.9			no
FEX_HC1	mwt_2018_378	50949	Boreogadus saida	41.0	0.5	39.8		45.7			no
FEX_HC1	mwt_2018_378	50950	Boreogadus saida	28.0							no
FEX_HC1	mwt_2018_378	50951	Boreogadus saida	46.0	0.6	45.3					no
FEX_HC1	mwt_2018_378	50952	Boreogadus saida	28.0							no
FEX_HC1	mwt_2018_378	50953	Boreogadus saida	35.0							no
FEX_HC1	mwt_2018_378	50954	Boreogadus saida	31.0							no
FEX_HC1	mwt_2018_378	50955	Boreogadus saida	34.0							no
FEX_HC1	mwt_2018_378	50956	Boreogadus saida	30.0							no
FEX_HC1	mwt_2018_378	50957	Boreogadus saida	37.0							no
FEX_HC1	mwt_2018_378	50958	Boreogadus saida	32.0							no
FEX_HC1	mwt_2018_378	50959	Boreogadus saida	35.0	0.3	36.8	38.7	39.7			no
FEX_HC1	mwt_2018_378	50960	Boreogadus saida	32.0	0.3	33.3	36.0	37.0			no
FEX_HC1	mwt_2018_378	50961	Boreogadus saida	34.0	0.3	33.1	36.0	36.6			no
FEX_HC1	mwt_2018_378	50962	Boreogadus saida	37.0	0.3	32.8	35.6	36.7			no
FEX_HC1	mwt_2018_378	50963	Boreogadus saida	33.0	0.2	28.4	31.9	33.0			no
FEX_HC1	mwt_2018_378	50964	Boreogadus saida	30.0	0.2	28.9					no
FEX_HC1	mwt_2018_378	50965	Boreogadus saida	36.0	0.3	36.6	40.4	40.9	0		no
FEX_HC1	mwt_2018_378	50966	Boreogadus saida	28.0							no
FEX_HC1	mwt_2018_378	50967	Boreogadus saida	34.0							no
FEX_HC1	mwt_2018_378	50968	Boreogadus saida	29.0							no
FEX_HC1	mwt_2018_378	50969	Boreogadus saida	33.0							no
FEX_HC1	mwt_2018_378	50970	Boreogadus saida	26.0							no
FEX_HC1	mwt_2018_378	50971	Boreogadus saida	40.0	0.4	35.9	39.1	40.6			no
FEX_HC1	mwt_2018_378	50972	Boreogadus saida	30.0	0.2	29.4	30.9	32.1	0		no
FEX_HC1	mwt_2018_378	50973	Boreogadus saida	36.0	0.4	36.9	39.8	40.7			no
FEX_HC1	mwt_2018_378	50974	Boreogadus saida	36.0							no
FEX_HC1	mwt_2018_378	50975	Boreogadus saida	32.0							no
FEX_HC1	mwt_2018_378	50976	Boreogadus saida	35.0							no
FEX_HC1	mwt_2018_378	50977	Boreogadus saida	41.0	0.4	36.1	39.2	40.9			no
FEX_HC1	mwt_2018_378	50978	Boreogadus saida	31.0	0.2	28.8					no
FEX_HC1	mwt_2018_378	50979	Boreogadus saida	33.0	0.2	30.8	32.6	34.6			no
FEX_HC1	mwt_2018_378	50980	Boreogadus saida	35.0	0.4	34.5	38.7	39.5			no

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FEX_HC1	mwt_2018_378	50981	Boreogadus saida	33.0							no
FEX_HC1	mwt_2018_378	50982	Boreogadus saida	35.0	0.2	33.3	36.1	37.3	0		no
FEX_HC1	mwt_2018_378	50983	Boreogadus saida	32.0	0.2	28.4	31.0	33.3			no
FEX_HC1	mwt_2018_378	50984	Boreogadus saida	39.0	0.3	34.8	36.8	38.6			no
FEX_HC1	mwt_2018_378	50985	Boreogadus saida	33.0	0.2	31.3	34.2	35.2			no
FEX_HC1	mwt_2018_378	50986	Boreogadus saida	44.0	0.5	40.3	44.0	45.4			no
FEX_HC1	mwt_2018_378	50987	Boreogadus saida	34.0	0.3	34.6					no
FEX_HC1	mwt_2018_378	50988	Boreogadus saida	27.0							no
FEX_HC1	mwt_2018_378	50989	Boreogadus saida	25.0							no
FEX_HC1	mwt_2018_378	50990	Boreogadus saida	30.0							no
FEX_HC1	mwt_2018_378	50991	Boreogadus saida	24.0							no
FEX_HC1	mwt_2018_378	50992	Boreogadus saida	34.0							no
FEX_HC1	mwt_2018_378	50993	Boreogadus saida	27.0							no
FEX_HC1	mwt_2018_378	50994	Boreogadus saida	39.0	0.5	41.3	44.5	46.5			no
FEX_HC1	mwt_2018_378	50995	Boreogadus saida	34.0	0.2	33.4		36.0			no
FEX_HC1	mwt_2018_378	50996	Boreogadus saida	34.0							no
FEX_HC1	mwt_2018_378	50997	Boreogadus saida	35.0	0.2	32.4	34.5	36.0			no
FEX_HC1	mwt_2018_378	50998	Boreogadus saida	32.0	0.2	33.5		35.0			no
FEX_HC1	mwt_2018_378	50999	Boreogadus saida	45.0	0.7	45.0		50.6			no
FEX_HC1	mwt_2018_378	51000	Boreogadus saida	34.0	0.2	34.5	37.6	38.6			no
FEX_HC1	mwt_2018_378	51001	Boreogadus saida	35.0							no
FEX_HC1	mwt_2018_378	51002	Boreogadus saida	23.0							no
FEX_HC1	mwt_2018_378	51003	Boreogadus saida	39.0	0.4	39.1	41.9	43.2			no
FEX_HC1	mwt_2018_378	51004	Boreogadus saida	29.0	0.2	33.6		36.6			no
FEX_HC1	mwt_2018_378	51005	Boreogadus saida	32.0	0.2	29.2	31.2	32.7			no
FEX_HC1	mwt_2018_378	51006	Boreogadus saida	37.0	0.3	36.0	36.4	38.3			no
FEX_HC1	mwt_2018_378	51007	Boreogadus saida	38.0	0.5	41.5	44.2	44.9			no
FEX_HC1	mwt_2018_378	51008	Boreogadus saida	26.0							no
FEX_HC1	mwt_2018_378	51009	Boreogadus saida	34.0							no
FEX_HC1	mwt_2018_378	51010	Boreogadus saida	26.0							no
FEX_HC1	mwt_2018_378	51011	Boreogadus saida	35.0	0.3	33.3	35.2	36.6			no
FEX_HC1	mwt_2018_378	51012	Boreogadus saida	34.0	0.2	32.2	34.1	35.6			no
FEX_HC1	mwt_2018_378	51013	Boreogadus saida	23.0							no
FEX_HC1	mwt_2018_378	51014	Boreogadus saida	34.0							no
FEX_HC2	mwt_2018_379	51025	Liparis	40.0	0.3	36.8		39.8			no
FEX_HC2	mwt_2018_379	51026	Liparis	35.0	0.2	31.4		34.6	2	State	no
FEX_HC2	mwt_2018_379	51027	Liparis	35.0	0.2	29.8		33.2			no
FEX_HC2	mwt_2018_379	51028	Liparis	33.0	0.4	34.1		36.5	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FEX_HC2	mwt_2018_379	51029	Liparis	30.0	0.3	27.3		29.1			no
FEX_HC2	mwt_2018_379	51030	Liparis	37.0	0.4	34.1		37.7			no
FEX_HC2	mwt_2018_379	51031	Liparis	34.0	0.2	31.9		33.7			no
FEX_HC2	mwt_2018_379	51032	Liparis	30.0	0.2	28.6		31.3			no
FEX_HC2	mwt_2018_379	51033	Liparis	35.0	0.4	33.0		35.8	2	State	no
FEX_HC2	mwt_2018_379	51034	Liparis	36.0	0.2	35.9		40.8	0		no
FEX_HC2	mwt_2018_379	51035	Liparis	34.0	0.3	31.3		35.5	2	State	no
FEX_HC2	mwt_2018_379	51036	Liparis	35.0	0.3	32.8		37.2	2	State	no
FEX_HC2	mwt_2018_379	51037	Liparis	34.0	0.3	33.3		36.3	1	Spent	no
FEX_HC2	mwt_2018_379	51038	Liparis	36.0	0.5	35.9		40.0			no
FEX_HC2	mwt_2018_379	51039	Liparis	32.0	0.3	30.4		33.0	2	State	no
FEX_HC2	mwt_2018_379	51040	Liparis	38.0	0.4	32.7		36.1			no
FEX_HC2	mwt_2018_379	51041	Liparis	36.0	0.4	34.4		38.3			no
FEX_HC2	mwt_2018_379	51042	Liparis	31.0	0.3	32.5		35.3	0		no
FEX_HC2	mwt_2018_379	51043	Liparis	32.0	0.2	33.6		36.4			no
FEX_HC2	mwt_2018_379	51044	Liparis	31.0	0.2	30.3		33.3			no
FEX_HC2	mwt_2018_379	51045	Liparis	15.0	0.1	18.1		19.7			no
FEX_HC2	mwt_2018_379	51046	Liparis	23.0	0.3	23.6		25.6			no
FEX_HC2	mwt_2018_379	51047	Liparis	31.0	0.3	29.9		31.1			no
FEX_HC2	mwt_2018_379	51048	Liparis	26.0	0.1	24.0		25.0			no
FEX_HC2	mwt_2018_379	51049	Liparis	27.0	0.2	26.2		29.7	2	State	no
FEX_HC2	mwt_2018_379	51050	Liparis	28.0	0.2	27.2		29.1	0		no
FEX_HC2	mwt_2018_379	51051	Liparis	33.0	0.3	32.0		34.3			no
FEX_HC2	mwt_2018_379	51052	Liparis	23.0	0.2	21.1		24.3			no
FEX_HC2	mwt_2018_379	51053	Liparis	43.0	0.6	37.2		40.2			no
FEX_HC2	mwt_2018_379	51054	Liparis	29.0	0.3	27.3		29.2			no
FEX_HC2	mwt_2018_379	51055	Liparis	29.0	0.2	24.4		27.4			no
FEX_HC2	mwt_2018_379	51056	Liparis	33.0	0.3	36.8		39.6			no
FEX_HC2	mwt_2018_379	51057	Liparis	29.0	0.3	28.6		31.2			no
FEX_HC2	mwt_2018_379	51058	Liparis	30.0	0.2	27.4		29.5			no
FEX_HC2	mwt_2018_379	51059	Liparis	33.0	0.3	30.8		33.6			no
FEX_HC2	mwt_2018_379	51060	Liparis	29.0	0.2	30.5		32.8			no
FEX_HC2	mwt_2018_379	51061	Liparis	33.0	0.4	36.5		40.6			no
FEX_HC2	mwt_2018_379	51062	Liparis	23.0	0.1	24.1		26.4			no
FEX_HC2	mwt_2018_379	51063	Liparis	34.0	0.2	26.3		28.2			no
FEX_HC2	mwt_2018_379	51064	Liparis	32.0	0.4	32.8		36.3			no
FEX_HC2	mwt_2018_379	51065	Liparis	32.0	0.2	30.8		31.9			no
FEX_HC2	mwt_2018_379	51066	Liparis	28.0	0.2	30.1		30.7			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FEX_HC2	mwt_2018_379	51067	Stichaeidae	59.0							no
FEX_HC2	mwt_2018_379	51068	Aspidophoroides olrikii	35.0	0.2	30.5		37.2			no
FEX_HC2	mwt_2018_379	51069	Aspidophoroides olrikii	34.0	0.1	26.6		31.8			no
FEX_HC2	mwt_2018_379	51070	Aspidophoroides olrikii	31.0	0.1	25.9		30.5			no
FEX_HC2	mwt_2018_379	51071	Aspidophoroides olrikii	29.0	0.1	24.9		29.6			no
FEX_HC2	mwt_2018_379	51072	Aspidophoroides olrikii	29.0	0.1	26.5		31.6			no
FEX_HC2	mwt_2018_379	51073	Aspidophoroides olrikii	29.0	0.2	26.8		31.4			no
FEX_HC2	mwt_2018_379	51074	Aspidophoroides olrikii	31.0	0.2	28.7		33.3			no
FEX_HC2	mwt_2018_379	51075	Aspidophoroides olrikii	25.0	0.1	25.6		30.0			no
FEX_HC2	mwt_2018_379	51076	Aspidophoroides olrikii	29.0	0.1	28.0		32.9			no
FEX_HC2	mwt_2018_379	51077	Aspidophoroides olrikii	31.0	0.1	27.0		31.9			no
FEX_HC2	mwt_2018_379	51078	Aspidophoroides olrikii	32.0	0.1	25.2		29.6			no
FEX_HC2	mwt_2018_379	51079	Aspidophoroides olrikii	32.0	0.1	29.0		33.6			no
FEX_HC2	mwt_2018_379	51080	Boreogadus saida	33.0	0.2	32.7	38.0	38.3			no
FEX_HC2	mwt_2018_379	51081	Boreogadus saida	32.0	0.3	32.0		35.9			no
FEX_HC2	mwt_2018_379	51082	Boreogadus saida	35.0	0.2	29.5					no
FEX_HC2	mwt_2018_379	51083	Boreogadus saida	29.0							no
FEX_HC2	mwt_2018_379	51084	Boreogadus saida	29.0							no
FEX_HC2	mwt_2018_379	51085	Boreogadus saida	36.0	0.2	31.8					no
FEX_HC2	mwt_2018_379	51086	Boreogadus saida	32.0	0.3	35.5	36.9	38.2			no
FEX_HC2	mwt_2018_379	51087	Boreogadus saida	37.0	0.4	35.2					no
FEX_HC2	mwt_2018_379	51088	Boreogadus saida	37.0	0.4	38.1		41.5			no
FEX_HC2	mwt_2018_379	51089	Boreogadus saida	17.0							no
FEX_HC2	mwt_2018_379	51090	Boreogadus saida	34.0	0.2	33.1	35.1	36.1			no
FEX_HC2	mwt_2018_379	51091	Boreogadus saida	44.0	0.6	45.0		47.1			no
FEX_HC2	mwt_2018_379	51092	Boreogadus saida	29.0							no
FEX_HC2	mwt_2018_379	51093	Boreogadus saida	36.0	0.4	35.3	38.2	39.7			no
FEX_HC2	mwt_2018_379	51094	Boreogadus saida	31.0	0.2	29.8					no
FEX_HC2	mwt_2018_379	51095	Boreogadus saida	23.0							no
FEX_HC2	mwt_2018_379	51096	Boreogadus saida	34.0	0.4	34.3					no
FEX_HC2	mwt_2018_379	51097	Boreogadus saida	37.0	0.3	36.9	38.7	40.1			no
FEX_HC2	mwt_2018_379	51098	Boreogadus saida	25.0							no
FEX_HC2	mwt_2018_379	51099	Boreogadus saida	29.0							no
FEX_HC2	mwt_2018_379	51100	Boreogadus saida	36.0	0.4	37.3	39.6	41.8			no
FEX_HC2	mwt_2018_379	51101	Boreogadus saida	36.0	0.3	33.7	35.0	38.2			no
FEX_HC2	mwt_2018_379	51102	Boreogadus saida	34.0	0.4	36.0	38.8	39.6			no
FEX_HC2	mwt_2018_379	51103	Boreogadus saida	34.0	0.3	34.9					no
FEX_HC2	mwt_2018_379	51104	Boreogadus saida	26.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FEX_HC2	mwt_2018_379	51105	Boreogadus saida	31.0	0.3	32.9					no
FEX_HC2	mwt_2018_379	51106	Boreogadus saida	42.0	0.4	37.2		39.5			no
FEX_HC2	mwt_2018_379	51107	Boreogadus saida	26.0							no
FEX_HC2	mwt_2018_379	51108	Boreogadus saida	29.0							no
FEX_HC2	mwt_2018_379	51109	Boreogadus saida	26.0							no
FEX_HC2	mwt_2018_379	51110	Boreogadus saida	27.0	0.2	30.3		32.8			no
FEX_HC2	mwt_2018_379	51111	Boreogadus saida	30.0							no
FEX_HC2	mwt_2018_379	51112	Boreogadus saida	29.0							no
FEX_HC2	mwt_2018_379	51113	Boreogadus saida	37.0	0.4	36.3		40.6			no
FEX_HC2	mwt_2018_379	51114	Boreogadus saida	30.0							no
FEX_HC2	mwt_2018_379	51115	Boreogadus saida	26.0							no
FEX_HC2	mwt_2018_379	51116	Boreogadus saida	27.0	0.1	25.9		28.6			no
FEX_HC2	mwt_2018_379	51117	Boreogadus saida	35.0	0.2	28.3	30.5	32.5			no
FEX_HC2	mwt_2018_379	51118	Boreogadus saida	33.0	0.3						no
FEX_HC2	mwt_2018_379	51119	Boreogadus saida	32.0	0.2	32.9		36.0			no
FEX_HC2	mwt_2018_379	51120	Boreogadus saida	32.0	0.2	30.3	31.4	33.4			no
FEX_HC2	mwt_2018_379	51121	Boreogadus saida	28.0							no
FEX_HC2	mwt_2018_379	51122	Boreogadus saida	33.0	0.2	30.6	32.4	34.1			no
FEX_HC2	mwt_2018_379	51124	Boreogadus saida	24.0							no
FEX_HC2	mwt_2018_379	51125	Boreogadus saida	29.0							no
FEX_HC2	mwt_2018_379	51126	Boreogadus saida	36.0	0.4	34.8	37.2	39.1			no
FEX_HC2	mwt_2018_379	51127	Boreogadus saida	27.0	0.1	27.0					no
FEX_HC2	mwt_2018_379	51128	Boreogadus saida	30.0							no
FEX_HC2	mwt_2018_379	51129	Boreogadus saida	29.0							no
FEX_HC2	mwt_2018_379	51130	Boreogadus saida	21.0							no
FEX_HC2	mwt_2018_379	51131	Boreogadus saida	33.0	0.3	32.7		37.4			no
FEX_HC2	mwt_2018_379	51132	Boreogadus saida	31.0	0.3	34.1	35.8	38.3			no
FEX_HC2	mwt_2018_379	51133	Boreogadus saida	26.0							no
FEX_HC2	mwt_2018_379	51134	Boreogadus saida	34.0	0.3	36.0		39.1			no
FEX_HC2	mwt_2018_379	51135	Boreogadus saida	25.0							no
FEX_HC2	mwt_2018_379	51136	Boreogadus saida	34.0	0.2	33.4					no
FEX_HC2	mwt_2018_379	51137	Boreogadus saida	30.0							no
FEX_HC2	mwt_2018_379	51138	Boreogadus saida	26.0							no
FEX_HC2	mwt_2018_379	51139	Boreogadus saida	36.0	0.2	31.3					no
FEX_HC2	mwt_2018_379	51140	Boreogadus saida	34.0	0.3						no
FEX_HC2	mwt_2018_379	51141	Boreogadus saida	30.0							no
FEX_HC2	mwt_2018_379	51142	Boreogadus saida	29.0							no
FEX_HC2	mwt_2018_379	51143	Boreogadus saida	31.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FEX_HC2	mwt_2018_379	51144	Boreogadus saida	30.0							no
FEX_HC2	mwt_2018_379	51145	Boreogadus saida	25.0							no
FEX_HC2	mwt_2018_379	51146	Boreogadus saida	37.0	0.4	36.5		39.9			no
FEX_HC2	mwt_2018_379	51147	Boreogadus saida	30.0							no
FEX_HC2	mwt_2018_379	51148	Boreogadus saida	39.0	0.4	38.2					no
FEX_HC2	mwt_2018_379	51149	Boreogadus saida	30.0							no
FEX_HC2	mwt_2018_379	51150	Boreogadus saida	34.0	0.3	33.7	36.0	38.2			no
FEX_HC2	mwt_2018_379	51151	Boreogadus saida	35.0	0.2						no
FEX_HC2	mwt_2018_379	51152	Boreogadus saida	32.0	0.2	32.9	35.1	37.1			no
FEX_HC2	mwt_2018_379	51153	Boreogadus saida	31.0							no
FEX_HC2	mwt_2018_379	51154	Boreogadus saida	41.0	0.4	38.4	41.4	42.5			no
FEX_HC2	mwt_2018_379	51155	Boreogadus saida	32.0	0.3	31.0	32.6	34.6			no
FEX_HC2	mwt_2018_379	51156	Boreogadus saida	28.0							no
FEX_HC2	mwt_2018_379	51157	Boreogadus saida	31.0							no
FEX_HC2	mwt_2018_379	51158	Boreogadus saida	31.0							no
FEX_HC2	mwt_2018_379	51159	Boreogadus saida	30.0							no
FEX_HC2	mwt_2018_379	51160	Boreogadus saida	32.0	0.1	26.1		28.6			no
FEX_HC2	mwt_2018_379	51161	Boreogadus saida	23.0							no
FEX_HC2	mwt_2018_379	51162	Boreogadus saida	27.0							no
FEX_HC2	mwt_2018_379	51163	Boreogadus saida	32.0	0.3	33.9	36.7	37.9			no
FEX_HC2	mwt_2018_379	51164	Boreogadus saida	34.0	0.2	35.8		38.8			no
FEX_HC2	mwt_2018_379	51165	Boreogadus saida	29.0							no
FEX_HC2	mwt_2018_379	51166	Boreogadus saida	31.0							no
FEX_HC2	mwt_2018_379	51167	Boreogadus saida	26.0							no
FEX_HC2	mwt_2018_379	51168	Boreogadus saida	36.0	0.4	37.1	38.2	40.5			no
FEX_HC2	mwt_2018_379	51169	Boreogadus saida	23.0							no
FEX_HC2	mwt_2018_379	51170	Boreogadus saida	30.0							no
FEX_HC2	mwt_2018_379	51171	Boreogadus saida	37.0	0.5	38.0		41.9			no
FEX_HC2	mwt_2018_379	51172	Boreogadus saida	27.0							no
FEX_HC2	mwt_2018_379	51173	Boreogadus saida	28.0	0.2						no
FEX_HC2	mwt_2018_379	51174	Boreogadus saida	27.0							no
FEX_HC2	mwt_2018_379	51175	Boreogadus saida	30.0							no
FEX_HC2	mwt_2018_379	51176	Boreogadus saida	23.0							no
FEX_HC2	mwt_2018_379	51177	Boreogadus saida	22.0							no
FEX_HC2	mwt_2018_379	51178	Boreogadus saida	30.0							no
FEX_HC2	mwt_2018_379	51179	Boreogadus saida	24.0	0.2	29.6		32.5			no
FEX_HC2	mwt_2018_379	51180	Boreogadus saida	30.0							no
FEX_HC3	mwt_2018_382	51191	Boreogadus saida	128.0	14.3	121.3	127.0	132.7	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FEX_HC3	mwt_2018_382	51192	Stichaeidae	35.0	0.0						yes
FEX_HC3	mwt_2018_382	51193	Liparis	42.0	0.4	36.2		40.6	0		no
FEX_HC3	mwt_2018_382	51194	Liparis	38.0	0.4	35.4		38.9	0		no
FEX_HC3	mwt_2018_382	51195	Boreogadus saida	41.0	0.3	36.4	38.1	40.1			no
FEX_HC3	mwt_2018_382	51196	Boreogadus saida	34.0	0.2						no
FEX_HC3	mwt_2018_382	51197	Boreogadus saida	31.0							no
FEX_HC3	mwt_2018_382	51198	Boreogadus saida	33.0	0.2	32.0	34.7	37.2	0		no
FEX_HC3	mwt_2018_382	51199	Boreogadus saida	32.0	0.2	31.5	34.4	36.5	0		no
FEX_HC3	mwt_2018_382	51200	Boreogadus saida	33.0	0.2	36.0		38.9			no
FEX_HC3	mwt_2018_382	51201	Boreogadus saida	32.0							no
FEX_HC3	mwt_2018_382	51202	Boreogadus saida	30.0	0.2	32.1	34.6	35.3			no
FEX_HC3	mwt_2018_382	51203	Boreogadus saida	34.0	0.2	31.9	34.1	35.0			no
FEX_HC3	mwt_2018_382	51204	Boreogadus saida	34.0	0.3	30.8		34.4			no
FEX_HC3	mwt_2018_382	51205	Boreogadus saida	31.0	0.2	29.2	30.6	32.3			no
FEX_HC3	mwt_2018_382	51206	Boreogadus saida	31.0							no
FEX_HC3	mwt_2018_382	51207	Boreogadus saida	27.0							no
FEX_HC3	mwt_2018_382	51208	Boreogadus saida	28.0							no
FEX_HC3	mwt_2018_382	51209	Boreogadus saida	35.0	0.3	35.4		38.7			no
FEX_HC3	mwt_2018_382	51210	Boreogadus saida	29.0							no
FEX_HC3	mwt_2018_382	51211	Boreogadus saida	30.0							no
FEX_HC3	mwt_2018_382	51212	Boreogadus saida	34.0	0.2	29.8	33.4	34.2			no
FEX_HC3	mwt_2018_382	51213	Boreogadus saida	30.0	0.2	30.9	32.4	34.8			no
FEX_HC3	mwt_2018_382	51214	Boreogadus saida	27.0							no
FEX_HC3	mwt_2018_382	51215	Boreogadus saida	34.0	0.2	31.4	33.6	35.2			no
FEX_HC3	mwt_2018_382	51216	Boreogadus saida	39.0	0.4	38.2	40.1	41.4			no
FEX_HC3	mwt_2018_382	51217	Boreogadus saida	34.0	0.2	32.7	34.8	37.1			no
FEX_HC3	mwt_2018_382	51218	Boreogadus saida	36.0	0.3	36.1	37.6	39.4			no
FEX_HC3	mwt_2018_382	51219	Boreogadus saida	30.0							no
FEX_HC3	mwt_2018_382	51220	Boreogadus saida	28.0							no
FEX_HC3	mwt_2018_382	51221	Boreogadus saida	27.0							no
FEX_HC3	mwt_2018_382	51222	Boreogadus saida	25.0							no
FEX_HC3	mwt_2018_382	51223	Boreogadus saida	34.0	0.2	33.0	34.3	36.6			no
FEX_HC3	mwt_2018_382	51224	Boreogadus saida	44.0	0.4	38.4	41.6	43.2			no
FEX_HC3	mwt_2018_382	51225	Boreogadus saida	35.0	0.3	36.3	38.7	40.8			no
FEX_HC3	mwt_2018_382	51226	Boreogadus saida	32.0	0.2	32.7	34.7	36.7			no
FEX_HC3	mwt_2018_382	51227	Boreogadus saida	29.0							no
FEX_HC3	mwt_2018_382	51228	Boreogadus saida	32.0							no
FEX_HC3	mwt_2018_382	51229	Boreogadus saida	32.0	0.2	31.3	33.0	35.1			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FEX_HC3	mwt_2018_382	51230	Boreogadus saida	33.0	0.2	30.0	33.3	35.2			no
FEX_HC3	mwt_2018_382	51231	Boreogadus saida	29.0							no
FEX_HC3	mwt_2018_382	51232	Boreogadus saida	34.0							no
FEX_HC3	mwt_2018_382	51233	Boreogadus saida	36.0	0.2	32.3	34.4	35.8			no
FEX_HC3	mwt_2018_382	51234	Boreogadus saida	32.0							no
FEX_HC3	mwt_2018_382	51235	Boreogadus saida	34.0	0.2	35.3	37.1	38.3			no
FEX_HC3	mwt_2018_382	51236	Boreogadus saida	36.0	0.3	33.7					no
FEX_HC3	mwt_2018_382	51237	Boreogadus saida	40.0	0.3	37.5	39.2	40.7			no
FEX_HC3	mwt_2018_382	51238	Boreogadus saida	38.0	0.3	36.5	37.2	38.5			no
FEX_HC3	mwt_2018_382	51239	Boreogadus saida	37.0	0.3	35.3	36.7	38.8			no
FEX_HC3	mwt_2018_382	51240	Boreogadus saida	34.0	0.2	31.8	34.2	36.6	0		no
FEX_HC3	mwt_2018_382	51241	Boreogadus saida	32.0							no
FEX_HC3	mwt_2018_382	51242	Boreogadus saida	37.0	0.4	36.2	38.5	40.8			no
FEX_HC3	mwt_2018_382	51243	Boreogadus saida	48.0	0.9	50.2					no
FEX_HC3	mwt_2018_382	51244	Boreogadus saida	29.0							no
FEX_HC3	mwt_2018_382	51245	Boreogadus saida	25.0							no
FEX_HC3	mwt_2018_382	51246	Boreogadus saida	32.0	0.2	31.5	32.9	34.2			no
FEX_HC3	mwt_2018_382	51247	Boreogadus saida	35.0	0.3	33.1	35.6	37.7			no
FEX_HC3	mwt_2018_382	51248	Boreogadus saida	28.0							no
FEX_HC3	mwt_2018_382	51249	Boreogadus saida	32.0	0.2	34.7	36.3	37.9			no
FEX_HC3	mwt_2018_382	51250	Boreogadus saida	29.0							no
FEX_HC3	mwt_2018_382	51251	Boreogadus saida	32.0	0.2	29.9	33.8	36.6			no
FEX_HC3	mwt_2018_382	51252	Boreogadus saida	26.0							no
FEX_HC3	mwt_2018_382	51253	Boreogadus saida	37.0	0.3	36.3	38.4	39.6			no
FEX_HC3	mwt_2018_382	51254	Boreogadus saida	35.0	0.3	35.4	37.4	38.7			no
FEX_HC3	mwt_2018_382	51255	Boreogadus saida	34.0	0.2	31.5	33.7	34.7	0		no
FEX_HC3	mwt_2018_382	51256	Boreogadus saida	32.0							no
FEX_HC3	mwt_2018_382	51257	Boreogadus saida	37.0	0.3	34.1	36.4	36.8			no
FEX_HC3	mwt_2018_382	51258	Boreogadus saida	23.0							no
FEX_HC3	mwt_2018_382	51259	Boreogadus saida	34.0	0.2	33.3	35.5	37.8			no
FEX_HC3	mwt_2018_382	51260	Boreogadus saida	24.0							no
FEX_HC3	mwt_2018_382	51261	Boreogadus saida	34.0							no
FEX_HC3	mwt_2018_382	51262	Boreogadus saida	26.0							no
FEX_HC3	mwt_2018_382	51263	Boreogadus saida	19.0							no
FEX_HC3	mwt_2018_382	51264	Boreogadus saida	29.0							no
FEX_HC3	mwt_2018_382	51265	Boreogadus saida	36.0	0.3	37.0	39.5	40.1			no
FEX_HC3	mwt_2018_382	51266	Boreogadus saida	33.0							no
FEX_HC3	mwt_2018_382	51267	Boreogadus saida	32.0	0.2	30.9	33.4	35.2			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FEX_HC3	mwt_2018_382	51268	Boreogadus saida	24.0							no
FEX_HC3	mwt_2018_382	51269	Boreogadus saida	36.0	0.3	33.5	35.0	37.8			no
FEX_HC3	mwt_2018_382	51270	Boreogadus saida	32.0							no
FEX_HC3	mwt_2018_382	51271	Boreogadus saida	41.0	0.6	40.5	42.9	44.8			no
FEX_HC3	mwt_2018_382	51272	Boreogadus saida	29.0	0.2	28.4		31.2			no
FEX_HC3	mwt_2018_382	51273	Boreogadus saida	30.0	0.1	27.6	29.8	32.1			no
FEX_HC3	mwt_2018_382	51274	Boreogadus saida	34.0	0.3	36.0	38.6	40.1	0		no
FEX_HC3	mwt_2018_382	51275	Boreogadus saida	23.0							no
FEX_HC3	mwt_2018_382	51276	Boreogadus saida	28.0							no
FEX_HC3	mwt_2018_382	51277	Boreogadus saida	31.0	0.2	31.8	33.9	35.2			no
FEX_HC3	mwt_2018_382	51278	Boreogadus saida	33.0	0.2	32.6	33.6	34.4	0		no
FEX_HC3	mwt_2018_382	51279	Boreogadus saida	36.0	0.3	36.4	39.4	40.3			no
FEX_HC3	mwt_2018_382	51280	Boreogadus saida	30.0							no
FEX_HC3	mwt_2018_382	51281	Boreogadus saida	29.0							no
FEX_HC3	mwt_2018_382	51282	Boreogadus saida	31.0							no
FEX_HC3	mwt_2018_382	51283	Boreogadus saida	34.0	0.3	36.7					no
FEX_HC3	mwt_2018_382	51284	Boreogadus saida	29.0							no
FEX_HC3	mwt_2018_382	51285	Boreogadus saida	35.0	0.4	36.4	38.9	41.4			no
FEX_HC3	mwt_2018_382	51286	Boreogadus saida	32.0	0.2	29.4	31.0	33.0			no
FEX_HC3	mwt_2018_382	51287	Boreogadus saida	28.0							no
FEX_HC3	mwt_2018_382	51288	Boreogadus saida	34.0	0.2	33.5	35.2		0		no
FEX_HC3	mwt_2018_382	51289	Boreogadus saida	29.0							no
FEX_HC3	mwt_2018_382	51290	Boreogadus saida	29.0							no
FEX_HC3	mwt_2018_382	51291	Boreogadus saida	33.0	0.2	33.6	34.6	35.8			no
FEX_HC3	mwt_2018_382	51292	Boreogadus saida	27.0							no
FEX_HC3	mwt_2018_382	51293	Boreogadus saida	30.0	0.2	32.1	34.8	35.8			no
FEX_HC3	mwt_2018_382	51294	Boreogadus saida	34.0	0.3	34.2	36.5	37.8			no
FEX_HC3	mwt_2018_382	51295	Boreogadus saida	35.0	0.4	37.2	38.8	40.3			no
FEX_HC3	mwt_2018_382	51306	Liparis	38.0	0.2	27.7		30.4	0		no
AMG_06	bbt_2018_389	51308	Boreogadus saida	184.0	12.2	113.9	121.0	126.6	1	Resting	no
AMG_06	bbt_2018_389	51309	Boreogadus saida	126.0							no
AMG_06	bbt_2018_389	51310	Boreogadus saida	150.0							no
AMG_06	bbt_2018_389	51311	Boreogadus saida	123.0							no
AMG_06	bbt_2018_389	51312	Boreogadus saida	138.0							no
AMG_06	bbt_2018_389	51313	Boreogadus saida	125.0							no
AMG_06	bbt_2018_389	51314	Boreogadus saida	123.0							no
AMG_06	bbt_2018_389	51315	Boreogadus saida	111.0							no
AMG_06	bbt_2018_389	51316	Boreogadus saida	110.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_06	bbt_2018_389	51317	Boreogadus saida	119.0							no
AMG_06	bbt_2018_389	51318	Boreogadus saida	119.0							no
AMG_06	bbt_2018_389	51319	Boreogadus saida	160.0	24.3	140.3	152.1	161.2	2	Unknown	no
AMG_06	bbt_2018_389	51320	Boreogadus saida	131.0							no
AMG_06	bbt_2018_389	51321	Boreogadus saida	110.0	11.1	109.4	115.2	120.4	1	Resting	no
AMG_06	bbt_2018_389	51322	Boreogadus saida	121.0	13.1	114.5	121.8	125.9	1	Resting	no
AMG_06	bbt_2018_389	51323	Boreogadus saida	124.0							no
AMG_06	bbt_2018_389	51324	Boreogadus saida	140.0	18.8	121.6	130.5	136.6	1	Resting	no
AMG_06	bbt_2018_389	51325	Boreogadus saida	137.0	15.6	126.6	132.7	140.6	2	Unknown	no
AMG_06	bbt_2018_389	51326	Boreogadus saida	131.0							no
AMG_06	bbt_2018_389	51327	Boreogadus saida	150.0							no
AMG_06	bbt_2018_389	51328	Boreogadus saida	131.0	15.4	123.2	132.1	139.6	1	Resting	no
AMG_06	bbt_2018_389	51329	Boreogadus saida	114.0							no
AMG_06	bbt_2018_389	51330	Boreogadus saida	132.0							no
AMG_06	bbt_2018_389	51331	Boreogadus saida	121.0	11.3	114.6			2	State	no
AMG_06	bbt_2018_389	51332	Triglops nybelini	90.0	6.0	83.1		94.3	2	Unknown	no
AMG_06	bbt_2018_389	51333	Lycodes sagittarius	142.0	11.3	137.3		140.6			no
AMG_06	bbt_2018_389	51334	Lycodes sagittarius	110.0	3.2	106.1		108.4			no
AMG_06	bbt_2018_389	51335	Lycodes sagittarius	83.0	1.7	80.5		82.4			no
AMG_06	bbt_2018_389	51336	Lycodes marisalbi	82.0	1.8	79.8		82.9	0		no
AMG_06	bbt_2018_389	51337	Lycodes sagittarius	79.0	1.7	80.3		82.0			no
AMG_06	bbt_2018_389	51338	Lycodes sagittarius	117.0	7.6	110.8		115.9	0		no
AMG_06	bbt_2018_389	51339	Lycodes seminudus	74.0	1.5	68.8		71.4			yes
AMG_06	bbt_2018_389	51340	Lycodes sagittarius	49.0	0.4	47.6		49.3			yes
AMG_06	bbt_2018_389	51341	Liparis bathyarcticus	309.0	432.7	249.7		265.0			yes
AMG_06	bbt_2018_389	51342	Liparis bathyarcticus	316.0	476.6	217.6		253.9	2	Unknown	no
AMG_06	w2a_2018_390	51343	Amblyraja hyperborea	373.0							no
AMG_06	w2a_2018_390	51344	Liparis bathyarcticus	257.0							no
AMG_06	w2a_2018_390	51345	Careproctus reinhardti	128.0							no
AMG_06	w2a_2018_390	51346	Careproctus reinhardti	41.0	0.3	35.9		37.7	0		no
AMG_06	w2a_2018_390	51347	Careproctus reinhardti	40.0	0.5	40.8		44.7	1	Spent	no
AMG_06	w2a_2018_390	51348	Careproctus reinhardti	45.0	0.4	37.5		40.8	0		no
AMG_06	w2a_2018_390	51349	Lycodes sagittarius	118.0	5.6	112.8		115.5			no
AMG_06	w2a_2018_390	51350	Lycodes marisalbi	157.0	16.4	147.6		151.1	2	Unknown	no
AMG_06	w2a_2018_390	51351	Boreogadus saida	116.0	11.0	105.3	112.8	118.6	2	Unknown	no
AMG_06	w2a_2018_390	51354	Boreogadus saida	121.0							no
AMG_06	w2a_2018_390	51355	Boreogadus saida	114.0							no
AMG_06	w2a_2018_390	51356	Boreogadus saida	107.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_06	w2a_2018_390	51357	Boreogadus saida	137.0							no
AMG_06	w2a_2018_390	51358	Boreogadus saida	120.0							no
AMG_06	w2a_2018_390	51359	Boreogadus saida	141.0							no
AMG_06	w2a_2018_390	51360	Boreogadus saida	116.0							no
AMG_06	w2a_2018_390	51361	Boreogadus saida	133.0							no
AMG_06	w2a_2018_390	51362	Boreogadus saida	112.0							no
AMG_06	w2a_2018_390	51363	Boreogadus saida	174.0							no
AMG_06	w2a_2018_390	51364	Boreogadus saida	123.0	15.0	112.3	121.7	128.5	1	Spent	no
AMG_06	w2a_2018_390	51365	Boreogadus saida	181.0							no
AMG_06	w2a_2018_390	51366	Boreogadus saida	128.0							no
AMG_06	w2a_2018_390	51367	Boreogadus saida	155.0							no
AMG_06	w2a_2018_390	51368	Boreogadus saida	167.0							no
AMG_06	w2a_2018_390	51369	Boreogadus saida	145.0							no
AMG_06	w2a_2018_390	51370	Boreogadus saida	132.0	15.7	126.6	134.6	140.0	1	Spent	no
AMG_06	w2a_2018_390	51371	Boreogadus saida	153.0							no
AMG_06	w2a_2018_390	51372	Boreogadus saida	83.0							no
AMG_06	w2a_2018_390	51373	Boreogadus saida	139.0							no
AMG_06	w2a_2018_390	51374	Boreogadus saida	149.0							no
AMG_06	w2a_2018_390	51375	Boreogadus saida	123.0							no
AMG_06	w2a_2018_390	51376	Boreogadus saida	154.0							no
AMG_06	w2a_2018_390	51377	Boreogadus saida	177.0							no
AMG_06	w2a_2018_390	51378	Boreogadus saida	34.0	0.2	34.0	36.9	37.5			no
AMG_06	w2a_2018_390	51379	Boreogadus saida	40.0							no
AMG_06	w2a_2018_390	51380	Boreogadus saida	34.0							no
AMG_06	w2a_2018_390	51381	Boreogadus saida	30.0							no
AMG_06	w2a_2018_390	51382	Boreogadus saida	41.0	0.3	35.9	39.5	40.8			no
AMG_06	w2a_2018_390	51383	Boreogadus saida	125.0							no
AMG_06	w2a_2018_390	51384	Boreogadus saida	125.0							no
AMG_06	w2a_2018_390	51385	Boreogadus saida	143.0	18.4	134.8	144.2	150.6	2	Unknown	no
AMG_06	w2a_2018_390	51386	Boreogadus saida	119.0							no
AMG_06	w2a_2018_390	51387	Boreogadus saida	107.0							no
AMG_06	w2a_2018_390	51388	Boreogadus saida	127.0							no
AMG_06	w2a_2018_390	51389	Boreogadus saida	104.0	8.8	94.8	101.2	105.5	1	Resting	no
AMG_06	w2a_2018_390	51390	Boreogadus saida	113.0							no
AMG_06	w2a_2018_390	51391	Boreogadus saida	140.0							no
AMG_06	w2a_2018_390	51392	Boreogadus saida	143.0							no
AMG_06	w2a_2018_390	51393	Boreogadus saida	149.0	20.2	132.3	142.2	149.2	2	Unknown	no
AMG_06	w2a_2018_390	51394	Boreogadus saida	165.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_06	w2a_2018_390	51395	Boreogadus saida	185.0	34.6	156.2	165.4	171.9	1	Resting	no
AMG_06	w2a_2018_390	51396	Boreogadus saida	139.0	14.9	121.0	128.6	135.5	1	Resting	no
AMG_06	w2a_2018_390	51397	Boreogadus saida	128.0	14.0	112.8	123.1	128.2	1	Resting	no
AMG_06	w2a_2018_390	51398	Boreogadus saida	115.0							no
AMG_06	w2a_2018_390	51399	Boreogadus saida	126.0							no
AMG_06	w2a_2018_390	51400	Boreogadus saida	119.0	13.0	107.5	119.1	123.9	2	Unknown	no
AMG_06	w2a_2018_390	51401	Boreogadus saida	103.0							no
AMG_06	w2a_2018_390	51402	Boreogadus saida	34.0							no
AMG_06	w2a_2018_390	51403	Boreogadus saida	30.0							no
AMG_06	w2a_2018_390	51404	Boreogadus saida	33.0							no
AMG_06	w2a_2018_390	51405	Boreogadus saida	34.0	0.2	29.9		33.0			no
AMG_06	w2a_2018_390	51406	Boreogadus saida	33.0							no
AMG_06	w2a_2018_390	51407	Boreogadus saida	141.0							no
AMG_06	w2a_2018_390	51408	Boreogadus saida	141.0							no
AMG_06	w2a_2018_390	51409	Boreogadus saida	122.0	12.3	104.1	115.2	118.3	2	Unknown	no
AMG_06	w2a_2018_390	51410	Boreogadus saida	215.0	50.4	186.8	205.1	210.9	2	Unknown	no
AMG_06	w2a_2018_390	51411	Boreogadus saida	147.0							no
AMG_06	w2a_2018_390	51412	Boreogadus saida	155.0	22.3	145.1	154.4	159.6	2	Unknown	no
AMG_06	w2a_2018_390	51413	Boreogadus saida	143.0							no
AMG_06	w2a_2018_390	51414	Boreogadus saida	115.0							no
AMG_06	w2a_2018_390	51415	Boreogadus saida	108.0	9.3	99.5	107.8	111.8	1	Resting	no
AMG_06	w2a_2018_390	51416	Boreogadus saida	119.0							no
AMG_06	w2a_2018_390	51417	Boreogadus saida	169.0							no
AMG_06	w2a_2018_390	51418	Boreogadus saida	133.0	16.5	114.7	124.3	129.1	1	Resting	no
AMG_06	w2a_2018_390	51419	Boreogadus saida	133.0							no
AMG_06	w2a_2018_390	51420	Boreogadus saida	115.0							no
AMG_06	w2a_2018_390	51421	Boreogadus saida	124.0	12.1	112.7	119.4	125.5	2	Unknown	no
AMG_06	w2a_2018_390	51422	Boreogadus saida	167.0	31.4	152.8	161.0	168.0	1	Resting	no
AMG_06	w2a_2018_390	51423	Boreogadus saida	159.0							no
AMG_06	w2a_2018_390	51424	Boreogadus saida	87.0							no
AMG_06	w2a_2018_390	51425	Boreogadus saida	113.0	10.4	101.5	108.3	113.9	1	Resting	no
AMG_06	w2a_2018_390	51426	Boreogadus saida	144.0							no
AMG_06	w2a_2018_390	51427	Boreogadus saida	129.0							no
AMG_06	w2a_2018_390	51428	Boreogadus saida	125.0							no
AMG_06	w2a_2018_390	51429	Boreogadus saida	137.0							no
AMG_06	w2a_2018_390	51430	Boreogadus saida	155.0							no
AMG_06	w2a_2018_390	51431	Boreogadus saida	142.0							no
AMG_06	w2a_2018_390	51432	Boreogadus saida	120.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_06	w2a_2018_390	51433	Boreogadus saida	119.0							no
AMG_06	w2a_2018_390	51434	Boreogadus saida	111.0							no
AMG_06	w2a_2018_390	51435	Boreogadus saida	147.0	18.2	131.0	144.5	150.3	1	Resting	no
AMG_06	w2a_2018_390	51436	Boreogadus saida	129.0							no
AMG_06	w2a_2018_390	51437	Boreogadus saida	147.0							no
AMG_06	w2a_2018_390	51438	Boreogadus saida	156.0							no
AMG_06	w2a_2018_390	51439	Boreogadus saida	123.0							no
AMG_06	w2a_2018_390	51440	Boreogadus saida	124.0							no
AMG_06	w2a_2018_390	51441	Boreogadus saida	270.0							no
AMG_06	w2a_2018_390	51442	Boreogadus saida	129.0							no
AMG_06	w2a_2018_390	51443	Boreogadus saida	116.0							no
AMG_06	w2a_2018_390	51444	Boreogadus saida	118.0	11.5	100.0	110.6	114.8	1	Resting	no
AMG_06	w2a_2018_390	51445	Boreogadus saida	146.0							no
AMG_06	w2a_2018_390	51446	Boreogadus saida	107.0							no
AMG_06	w2a_2018_390	51447	Boreogadus saida	118.0							no
AMG_06	w2a_2018_390	51448	Boreogadus saida	112.0							no
AMG_06	w2a_2018_390	51449	Boreogadus saida	106.0							no
AMG_06	w2a_2018_390	51450	Boreogadus saida	38.0							no
AMG_06	w2a_2018_390	51451	Boreogadus saida	197.0	38.5	171.0	183.4	188.8	2	Unknown	no
AMG_06	w2a_2018_390	51452	Boreogadus saida	173.0	29.3	149.1	168.1	178.2	2	Unknown	no
AMG_06	w2a_2018_390	51453	Boreogadus saida	163.0							no
AMG_06	w2a_2018_390	51454	Boreogadus saida	168.0							no
AMG_06	w2a_2018_390	51455	Boreogadus saida	118.0	11.6	114.5	121.2	124.2	1	Resting	no
AMG_06	w2a_2018_390	51456	Boreogadus saida	140.0							no
AMG_06	w2a_2018_390	51457	Boreogadus saida	100.0							no
AMG_06	w2a_2018_390	51458	Boreogadus saida	98.0	6.5	89.8	99.1	103.3	1	Resting	no
AMG_06	w2a_2018_390	51459	Boreogadus saida	187.0	37.9	163.6	180.9	191.0	2	Unknown	no
AMG_06	w2a_2018_390	51460	Boreogadus saida	123.0							no
AMG_06	w2a_2018_390	51461	Boreogadus saida	132.0							no
AMG_06	w2a_2018_390	51462	Boreogadus saida	113.0							no
AMG_06	w2a_2018_390	51463	Boreogadus saida	107.0							no
AMG_06	w2a_2018_390	51464	Boreogadus saida	125.0							no
AMG_06	w2a_2018_390	51465	Boreogadus saida	139.0							no
AMG_06	w2a_2018_390	51466	Boreogadus saida	122.0							no
AMG_06	w2a_2018_390	51467	Boreogadus saida	172.0							no
AMG_06	w2a_2018_390	51468	Boreogadus saida	136.0	15.9	127.3	134.8	140.5	1	Resting	no
AMG_06	w2a_2018_390	51469	Boreogadus saida	117.0							no
AMG_06	w2a_2018_390	51470	Boreogadus saida	135.0	15.9	113.9	122.6	129.1	2	Unknown	no

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AMG_06	w2a_2018_390	51471	Boreogadus saida	127.0							no
AMG_06	w2a_2018_390	51472	Boreogadus saida	137.0							no
AMG_06	w2a_2018_390	51473	Boreogadus saida	135.0	14.7	124.0	131.3	137.3	2	Unknown	no
AMG_06	w2a_2018_390	51474	Boreogadus saida	133.0							no
AMG_06	w2a_2018_390	51475	Boreogadus saida	120.0	12.9	116.9	126.6	132.8	2	Unknown	no
AMG_06	w2a_2018_390	51476	Boreogadus saida	148.0							no
AMG_06	w2a_2018_390	51477	Boreogadus saida	123.0							no
AMG_06	w2a_2018_390	51478	Boreogadus saida	133.0	16.6	125.8	134.3	139.6	2	Unknown	no
AMG_06	w2a_2018_390	51479	Boreogadus saida	173.0							no
AMG_06	w2a_2018_390	51480	Boreogadus saida	137.0							no
AMG_06	w2a_2018_390	51481	Boreogadus saida	135.0	18.9	123.4	131.1	135.0	1	Resting	no
AMG_06	w2a_2018_390	51482	Boreogadus saida	130.0	13.6	115.7	125.4	132.5	2	Unknown	no
AMG_06	w2a_2018_390	51483	Boreogadus saida	119.0							no
AMG_06	w2a_2018_390	51484	Boreogadus saida	27.0	0.1	22.2					no
AMG_06	w2a_2018_390	51485	Boreogadus saida	133.0	15.3	125.0	131.9	137.1	2	Unknown	no
AMG_06	w2a_2018_390	51486	Boreogadus saida	129.0							no
AMG_06	w2a_2018_390	51487	Boreogadus saida	105.0							no
AMG_06	w2a_2018_390	51488	Boreogadus saida	129.0							no
AMG_06	w2a_2018_390	51489	Boreogadus saida	112.0	9.9	108.6	112.9	117.5	2	Unknown	no
AMG_06	w2a_2018_390	51490	Boreogadus saida	118.0							no
AMG_06	w2a_2018_390	51491	Boreogadus saida	121.0							no
AMG_06	w2a_2018_390	51492	Boreogadus saida	125.0							no
AMG_06	w2a_2018_390	51493	Boreogadus saida	136.0							no
AMG_06	w2a_2018_390	51494	Boreogadus saida	102.0	7.1	94.9	101.2	104.0	2	State	no
AMG_06	w2a_2018_390	51495	Boreogadus saida	30.0							no
AMG_06	w2a_2018_390	51496	Boreogadus saida	180.0							no
AMG_06	w2a_2018_390	51497	Boreogadus saida	86.0							no
AMG_06	w2a_2018_390	51498	Boreogadus saida	167.0							no
AMG_06	w2a_2018_390	51499	Boreogadus saida	177.0							no
AMG_06	w2a_2018_390	51500	Boreogadus saida	118.0							no
AMG_06	w2a_2018_390	51501	Boreogadus saida	112.0							no
AMG_06	w2a_2018_390	51502	Boreogadus saida	163.0							no
AMG_06	w2a_2018_390	51503	Boreogadus saida	132.0							no
AMG_06	w2a_2018_390	51504	Boreogadus saida	118.0							no
AMG_06	w2a_2018_390	51505	Boreogadus saida	96.0							no
AMG_06	w2a_2018_390	51506	Boreogadus saida	126.0	13.5	115.7	122.5	130.7	1	Resting	no
AMG_06	w2a_2018_390	51507	Boreogadus saida	116.0							no
AMG_06	w2a_2018_390	51508	Boreogadus saida	131.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_06	w2a_2018_390	51509	Boreogadus saida	137.0							no
AMG_06	w2a_2018_390	51510	Boreogadus saida	155.0							no
AMG_06	w2a_2018_390	51511	Boreogadus saida	160.0							no
AMG_06	w2a_2018_390	51512	Boreogadus saida	131.0							no
AMG_06	w2a_2018_390	51513	Boreogadus saida	101.0							no
AMG_06	w2a_2018_390	51514	Boreogadus saida	129.0							no
AMG_06	w2a_2018_390	51515	Boreogadus saida	131.0							no
AMG_06	w2a_2018_390	51516	Boreogadus saida	139.0							no
AMG_06	w2a_2018_390	51517	Boreogadus saida	110.0							no
AMG_06	w2a_2018_390	51518	Boreogadus saida	110.0							no
AMG_06	w2a_2018_390	51519	Boreogadus saida	159.0							no
AMG_06	w2a_2018_390	51520	Boreogadus saida	162.0							no
AMG_06	w2a_2018_390	51521	Careproctus reinhardti	116.0	0.2						yes
AMG_06	w2a_2018_390	51522	Boreogadus saida	186.0	37.6	168.2	177.4	184.5	2	Unknown	no
AMG_06	w2a_2018_390	51523	Boreogadus saida	122.0							no
AMG_06	w2a_2018_390	51524	Boreogadus saida	83.0	15.5	121.3	130.7	134.9	2	Unknown	no
AMG_06	w2a_2018_390	51525	Boreogadus saida	130.0							no
AMG_06	w2a_2018_390	51526	Boreogadus saida	152.0	19.9	133.3	144.7	152.1	2	Unknown	no
AMG_06	w2a_2018_390	51527	Boreogadus saida	126.0							no
AMG_06	w2a_2018_390	51528	Boreogadus saida	134.0	14.8	116.7	127.4	132.3	1	Resting	no
AMG_06	w2a_2018_390	51529	Boreogadus saida	149.0	19.1	135.6	144.0	152.2	1	Resting	no
AMG_06	w2a_2018_390	51530	Boreogadus saida	129.0							no
AMG_06	w2a_2018_390	51531	Boreogadus saida	121.0							no
AMG_06	w2a_2018_390	51532	Boreogadus saida	99.0							no
AMG_06	w2a_2018_390	51533	Boreogadus saida	86.0	5.3	80.6	88.2	91.2	2	State	no
AMG_05	bbt_2018_397	51542	Leptagonus decagonus	212.0	36.5	187.0		206.6			yes
AMG_05	bbt_2018_397	51543	Triglops pingelii	75.0	1.9	63.7			2	State	no
AMG_05	bbt_2018_397	51544	Triglops nybelini	99.0	6.2	85.2		97.6	1	Resting	no
AMG_05	bbt_2018_397	51545	Triglops nybelini	105.0	7.6	89.1		100.6	1	Resting	no
AMG_05	bbt_2018_397	51546	Triglops nybelini	91.0	5.2	76.2		86.8	1	Resting	no
AMG_05	bbt_2018_397	51547	Careproctus reinhardti	64.0	2.2	56.2		61.8	1	Resting	no
AMG_05	bbt_2018_397	51548	Careproctus reinhardti	34.0	0.2	34.0		37.8	0		no
AMG_05	bbt_2018_397	51549	Leptoclinus maculatus	148.0	9.6	132.3		143.6	2	Unknown	no
AMG_05	bbt_2018_397	51550	Leptoclinus maculatus	139.0	7.5	129.3		141.3	2	Unknown	no
AMG_05	bbt_2018_397	51551	Leptoclinus maculatus	136.0	7.1	126.1		137.7	1	Spent	no
AMG_05	bbt_2018_397	51552	Boreogadus saida	132.0							no
AMG_05	bbt_2018_397	51553	Boreogadus saida	112.0							no
AMG_05	bbt_2018_397	51554	Boreogadus saida	126.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_05	bbt_2018_397	51555	Boreogadus saida	148.0							no
AMG_05	bbt_2018_397	51556	Boreogadus saida	146.0	18.7	138.9	145.9	153.0	2	Unknown	no
AMG_05	bbt_2018_397	51557	Boreogadus saida	146.0							no
AMG_05	bbt_2018_397	51558	Boreogadus saida	149.0							no
AMG_05	bbt_2018_397	51559	Boreogadus saida	184.0							no
AMG_05	bbt_2018_397	51560	Boreogadus saida	160.0							no
AMG_05	bbt_2018_397	51561	Boreogadus saida	172.0	5.0	78.7	83.1	87.3	2	State	no
AMG_05	bbt_2018_397	51562	Boreogadus saida	126.0							no
AMG_05	bbt_2018_397	51563	Lycodes sagittarius	93.0							no
AMG_05	bbt_2018_397	51564	Boreogadus saida	146.0							no
AMG_05	bbt_2018_397	51565	Boreogadus saida	160.0							no
AMG_05	bbt_2018_397	51566	Boreogadus saida	99.0							no
AMG_05	bbt_2018_397	51567	Boreogadus saida	104.0							no
AMG_05	bbt_2018_397	51568	Boreogadus saida	162.0							no
AMG_05	bbt_2018_397	51569	Boreogadus saida	113.0							no
AMG_05	bbt_2018_397	51570	Boreogadus saida	134.0	16.9	127.3	135.2	139.7	2	Unknown	no
AMG_05	bbt_2018_397	51571	Boreogadus saida	113.0	9.6	99.5	112.7	116.8	1	Resting	no
AMG_05	bbt_2018_397	51572	Boreogadus saida	115.0							no
AMG_05	bbt_2018_397	51573	Boreogadus saida	112.0							no
AMG_05	bbt_2018_397	51574	Boreogadus saida	141.0							no
AMG_05	bbt_2018_397	51575	Boreogadus saida	134.0							no
AMG_05	bbt_2018_397	51576	Boreogadus saida	127.0	13.8	117.0	123.2	130.8	2	Unknown	no
AMG_05	bbt_2018_397	51577	Boreogadus saida	121.0							no
AMG_05	bbt_2018_397	51578	Liparis fabricii	45.0	0.4	41.3		46.2	0		no
AMG_05	bbt_2018_397	51579	Lycodes marisalbi	124.0	6.5	118.8		120.6			yes
AMG_05	bbt_2018_397	51580	Lycodes sagittarius	91.0	2.4	84.4		86.0			yes
AMG_05	bbt_2018_397	51581	Lycodes seminudus	59.0	0.4	52.3		54.1			yes
AMG_05	bbt_2018_397	51582	Lycodes seminudus	59.0	0.4	48.9		51.4			yes
AMG_05	bbt_2018_397	51583	Lycodes seminudus	50.0	0.7	53.8		55.9			yes
AMG_05	bbt_2018_397	51584	Lycodes seminudus	54.0	0.4	50.3		51.7			yes
AMG_05	bbt_2018_397	51585	Lycodes sagittarius	83.0	1.6	72.8		75.8			yes
AMG_05	bbt_2018_397	51586	Lycodes seminudus	53.0	0.3	46.3		47.5			yes
AMG_05	bbt_2018_397	51587	Lycodes seminudus	88.0	2.8	78.8		81.5	0		no
AMG_05	bbt_2018_397	51588	Lycodes seminudus	49.0	0.5	50.2		52.4			yes
AMG_05	bbt_2018_397	51589	Lycodes seminudus	58.0	0.4	43.9		45.6			yes
AMG_05	w2a_2018_398	51590	Amblyraja hyperborea	452.0	1131.0	495.9		499.3	1	Resting	no
AMG_05	w2a_2018_398	51591	Lumpenus fabricii	15.0							no
AMG_05	w2a_2018_398	51592	Careproctus reinhardti	83.0	4.4	75.2		81.7	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_05	w2a_2018_398	51593	Careproctus reinhardti	28.0	0.2	26.9		27.7			yes
AMG_05	w2a_2018_398	51594	Liparis fabricii	169.0	66.6	127.2		148.4			yes
AMG_05	w2a_2018_398	51595	Lycodes marisalbi	185.0	29.6	173.0		179.2	1	Spent	no
AMG_05	w2a_2018_398	51596	Lycodes sagittarius	102.0	3.2	95.5		98.2			yes
AMG_05	w2a_2018_398	51597	Lycodes sagittarius	126.0	6.1	118.1		120.2			yes
AMG_05	w2a_2018_398	51598	Lycodes marisalbi	184.0	23.5	172.7		177.3			yes
AMG_05	w2a_2018_398	51599	Lycodes seminudus	53.0	0.5	49.6		51.9			yes
AMG_05	w2a_2018_398	51600	Lycodes sagittarius	74.0	1.0	71.1		72.8			yes
AMG_05	w2a_2018_398	51601	Clupea pallasii	220.0	97.3	202.7	216.9	228.3	2	Unknown	no
AMG_05	w2a_2018_398	51602	Careproctus reinhardti	20.0							no
AMG_05	w2a_2018_398	51603	Liparis fabricii	30.0	0.3	30.0		31.7			yes
AMG_05	w2a_2018_398	51604	Liparis fabricii	28.0	0.3	27.1		29.1			yes
AMG_05	w2a_2018_398	51605	Liparis fabricii	34.0	0.1	29.5		32.3	0		no
AMG_05	w2a_2018_398	51606	Liparis fabricii	31.0	0.3	25.1		28.0			yes
AMG_05	w2a_2018_398	51607	Liparis fabricii	35.0	0.2	35.1		38.7	0		no
AMG_05	w2a_2018_398	51608	Liparis tunicatus	33.0	0.2	29.3		32.1	0		no
AMG_05	w2a_2018_398	51609	Cottidae	22.0							no
AMG_05	w2a_2018_398	51610	Boreogadus saida	134.0							no
AMG_05	w2a_2018_398	51611	Boreogadus saida	171.0							no
AMG_05	w2a_2018_398	51612	Boreogadus saida	117.0							no
AMG_05	w2a_2018_398	51613	Boreogadus saida	111.0							no
AMG_05	w2a_2018_398	51614	Boreogadus saida	135.0							no
AMG_05	w2a_2018_398	51615	Boreogadus saida	138.0							no
AMG_05	w2a_2018_398	51616	Boreogadus saida	132.0							no
AMG_05	w2a_2018_398	51617	Boreogadus saida	160.0							no
AMG_05	w2a_2018_398	51618	Boreogadus saida	31.0	0.2	27.1	31.1	31.9			no
AMG_05	w2a_2018_398	51619	Boreogadus saida	98.0							no
AMG_05	w2a_2018_398	51620	Boreogadus saida	150.0							no
AMG_05	w2a_2018_398	51621	Boreogadus saida	31.0							no
AMG_05	w2a_2018_398	51622	Boreogadus saida	105.0							no
AMG_05	w2a_2018_398	51623	Boreogadus saida	168.0							no
AMG_05	w2a_2018_398	51624	Boreogadus saida	137.0	15.7	124.9	132.9	138.0	2	Unknown	no
AMG_05	w2a_2018_398	51625	Boreogadus saida	123.0							no
AMG_05	w2a_2018_398	51626	Boreogadus saida	99.0							no
AMG_05	w2a_2018_398	51627	Boreogadus saida	106.0							no
AMG_05	w2a_2018_398	51628	Boreogadus saida	110.0							no
AMG_05	w2a_2018_398	51629	Boreogadus saida	85.0	4.2	73.9	79.1	83.3	1	Resting	no
AMG_05	w2a_2018_398	51630	Boreogadus saida	136.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_05	w2a_2018_398	51631	Boreogadus saida	131.0							no
AMG_05	w2a_2018_398	51632	Boreogadus saida	172.0							no
AMG_05	w2a_2018_398	51633	Boreogadus saida	149.0							no
AMG_05	w2a_2018_398	51634	Boreogadus saida	201.0	44.8	178.2	188.9	201.1	2	Unknown	no
AMG_05	w2a_2018_398	51635	Boreogadus saida	155.0	22.6	146.7	154.9	161.5	1	Resting	no
AMG_05	w2a_2018_398	51636	Boreogadus saida	92.0							no
AMG_05	w2a_2018_398	51637	Boreogadus saida	89.0							no
AMG_05	w2a_2018_398	51638	Boreogadus saida	82.0							no
AMG_05	w2a_2018_398	51639	Boreogadus saida	152.0	20.0	142.9	151.4	159.7	2	Unknown	no
AMG_05	w2a_2018_398	51640	Boreogadus saida	160.0							no
AMG_05	w2a_2018_398	51641	Boreogadus saida	131.0							no
AMG_05	w2a_2018_398	51642	Boreogadus saida	90.0							no
AMG_05	w2a_2018_398	51643	Boreogadus saida	163.0							no
AMG_05	w2a_2018_398	51644	Boreogadus saida	154.0							no
AMG_05	w2a_2018_398	51645	Boreogadus saida	121.0							no
AMG_05	w2a_2018_398	51646	Boreogadus saida	98.0							no
AMG_05	w2a_2018_398	51647	Boreogadus saida	132.0							no
AMG_05	w2a_2018_398	51648	Boreogadus saida	132.0							no
AMG_05	w2a_2018_398	51649	Boreogadus saida	124.0	13.5	117.2	126.0	132.3	1	Resting	no
AMG_05	w2a_2018_398	51650	Boreogadus saida	118.0	11.9	107.3	114.1	120.0	1	Resting	no
AMG_05	w2a_2018_398	51651	Boreogadus saida	152.0							no
AMG_05	w2a_2018_398	51652	Boreogadus saida	162.0							no
AMG_05	w2a_2018_398	51653	Boreogadus saida	134.0							no
AMG_05	w2a_2018_398	51654	Boreogadus saida	89.0							no
AMG_05	w2a_2018_398	51655	Boreogadus saida	148.0							no
AMG_05	w2a_2018_398	51656	Boreogadus saida	131.0							no
AMG_05	w2a_2018_398	51657	Boreogadus saida	91.0	4.8	87.1	92.1	95.8	0		no
AMG_05	w2a_2018_398	51658	Boreogadus saida	146.0							no
AMG_05	w2a_2018_398	51659	Boreogadus saida	127.0							no
AMG_05	w2a_2018_398	51660	Boreogadus saida	130.0	13.6	118.7	127.0	131.8	1	Resting	no
AMG_05	w2a_2018_398	51661	Boreogadus saida	109.0							no
AMG_05	w2a_2018_398	51662	Boreogadus saida	92.0							no
AMG_05	w2a_2018_398	51663	Boreogadus saida	128.0							no
AMG_05	w2a_2018_398	51664	Boreogadus saida	180.0							no
AMG_05	w2a_2018_398	51665	Boreogadus saida	141.0							no
AMG_05	w2a_2018_398	51666	Boreogadus saida	123.0							no
AMG_05	w2a_2018_398	51667	Boreogadus saida	115.0							no
AMG_05	w2a_2018_398	51668	Boreogadus saida	40.0	0.2	33.1	36.8	38.4			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_05	w2a_2018_398	51669	Boreogadus saida	49.0							no
AMG_05	w2a_2018_398	51670	Boreogadus saida	147.0							no
AMG_05	w2a_2018_398	51671	Boreogadus saida	117.0							no
AMG_05	w2a_2018_398	51672	Boreogadus saida	133.0							no
AMG_05	w2a_2018_398	51673	Boreogadus saida	91.0							no
AMG_05	w2a_2018_398	51674	Boreogadus saida	161.0							no
AMG_05	w2a_2018_398	51675	Boreogadus saida	115.0	10.6	100.0	108.8	113.2	2	State	no
AMG_05	w2a_2018_398	51676	Boreogadus saida	138.0							no
AMG_05	w2a_2018_398	51677	Boreogadus saida	139.0							no
AMG_05	w2a_2018_398	51678	Boreogadus saida	165.0							no
AMG_05	w2a_2018_398	51679	Boreogadus saida	154.0							no
AMG_05	w2a_2018_398	51680	Boreogadus saida	165.0	17.4	107.5	114.6	120.7	1	Resting	no
AMG_05	w2a_2018_398	51681	Boreogadus saida	134.0							no
AMG_05	w2a_2018_398	51682	Boreogadus saida	114.0							no
AMG_05	w2a_2018_398	51683	Boreogadus saida	135.0	7.4	90.9	96.5	99.2	2	Unknown	no
AMG_05	w2a_2018_398	51684	Boreogadus saida	93.0							no
AMG_05	w2a_2018_398	51685	Boreogadus saida	105.0							no
AMG_05	w2a_2018_398	51686	Boreogadus saida	171.0							no
AMG_05	w2a_2018_398	51687	Boreogadus saida	120.0							no
AMG_05	w2a_2018_398	51688	Boreogadus saida	95.0							no
AMG_05	w2a_2018_398	51689	Boreogadus saida	142.0	10.6	104.4	116.2	120.1	2	Unknown	no
AMG_05	w2a_2018_398	51690	Boreogadus saida	111.0							no
AMG_05	w2a_2018_398	51691	Boreogadus saida	120.0							no
AMG_05	w2a_2018_398	51692	Boreogadus saida	127.0	18.4	133.9	141.6	150.7	2	Unknown	no
AMG_05	w2a_2018_398	51693	Boreogadus saida	152.0							no
AMG_05	w2a_2018_398	51694	Boreogadus saida	123.0	7.5	95.5	101.1	104.8	2	Unknown	no
AMG_05	w2a_2018_398	51695	Boreogadus saida	102.0							no
AMG_05	w2a_2018_398	51696	Boreogadus saida	124.0							no
AMG_05	w2a_2018_398	51697	Boreogadus saida	139.0							no
AMG_05	w2a_2018_398	51698	Boreogadus saida	126.0	20.1	131.6	149.0	157.9	2	Unknown	no
AMG_05	w2a_2018_398	51699	Boreogadus saida	157.0							no
AMG_05	w2a_2018_398	51700	Boreogadus saida	130.0							no
AMG_05	w2a_2018_398	51701	Boreogadus saida	127.0							no
AMG_05	w2a_2018_398	51702	Boreogadus saida	145.0							no
AMG_05	w2a_2018_398	51703	Boreogadus saida	98.0							no
AMG_05	w2a_2018_398	51704	Boreogadus saida	95.0							no
AMG_05	w2a_2018_398	51705	Boreogadus saida	38.0							no
AMG_05	w2a_2018_398	51706	Boreogadus saida	96.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_05	w2a_2018_398	51707	Boreogadus saida	86.0	6.9	93.2	98.5	101.2	1	Resting	no
AMG_05	w2a_2018_398	51708	Boreogadus saida	142.0							no
AMG_05	w2a_2018_398	51709	Boreogadus saida	124.0							no
AMG_05	w2a_2018_398	51710	Boreogadus saida	122.0							no
AMG_05	w2a_2018_398	51711	Boreogadus saida	126.0							no
AMG_05	w2a_2018_398	51712	Boreogadus saida	111.0							no
AMG_05	w2a_2018_398	51713	Boreogadus saida	126.0							no
AMG_05	w2a_2018_398	51714	Boreogadus saida	94.0							no
AMG_05	w2a_2018_398	51715	Boreogadus saida	126.0							no
AMG_05	w2a_2018_398	51716	Boreogadus saida	167.0	28.7	145.0	158.8	161.5	2	Unknown	no
AMG_05	w2a_2018_398	51717	Boreogadus saida	141.0							no
AMG_05	w2a_2018_398	51718	Boreogadus saida	119.0							no
AMG_05	w2a_2018_398	51719	Boreogadus saida	121.0							no
AMG_05	w2a_2018_398	51720	Boreogadus saida	109.0							no
AMG_05	w2a_2018_398	51721	Boreogadus saida	98.0							no
AMG_05	w2a_2018_398	51722	Boreogadus saida	125.0							no
AMG_05	w2a_2018_398	51723	Boreogadus saida	123.0							no
AMG_05	w2a_2018_398	51724	Boreogadus saida	135.0							no
AMG_05	w2a_2018_398	51725	Boreogadus saida	132.0							no
AMG_05	w2a_2018_398	51726	Boreogadus saida	184.0	31.4	153.6	172.2	182.5	2	Unknown	no
AMG_05	w2a_2018_398	51727	Boreogadus saida	73.0	3.1	72.6	77.3	79.3	2	State	no
AMG_05	w2a_2018_398	51728	Boreogadus saida	150.0							no
AMG_05	w2a_2018_398	51729	Boreogadus saida	127.0							no
AMG_05	w2a_2018_398	51730	Boreogadus saida	36.0							no
AMG_05	w2a_2018_398	51731	Boreogadus saida	87.0							no
AMG_05	w2a_2018_398	51732	Boreogadus saida	153.0							no
AMG_05	w2a_2018_398	51733	Boreogadus saida	135.0							no
AMG_05	w2a_2018_398	51734	Boreogadus saida	137.0							no
AMG_05	w2a_2018_398	51735	Boreogadus saida	116.0							no
AMG_05	w2a_2018_398	51736	Boreogadus saida	103.0							no
AMG_05	w2a_2018_398	51737	Boreogadus saida	157.0	24.0	137.0	149.0	157.9	1	Resting	no
AMG_05	w2a_2018_398	51738	Boreogadus saida	139.0	16.1	121.8	136.0	140.3	1	Resting	no
AMG_05	w2a_2018_398	51739	Boreogadus saida	94.0	6.4	89.1	93.3	97.8	1	Spent	no
AMG_05	w2a_2018_398	51740	Boreogadus saida	161.0	29.1	144.9	162.9	169.7	1	Resting	no
AMG_05	w2a_2018_398	51741	Boreogadus saida	110.0	9.5	106.5	113.4	116.6	2	Unknown	no
AMG_05	w2a_2018_398	51742	Boreogadus saida	124.0	12.5	114.0	119.5	123.5	2	Unknown	no
AMG_05	w2a_2018_398	51743	Boreogadus saida	109.0	9.5	104.6	110.9	113.3	1	Resting	no
AMG_05	w2a_2018_398	51744	Boreogadus saida	95.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_05	w2a_2018_398	51745	Boreogadus saida	150.0	24.2	135.4	145.2	149.8	1	Resting	no
AMG_05	w2a_2018_398	51746	Boreogadus saida	132.0							no
AMG_05	w2a_2018_398	51747	Boreogadus saida	106.0							no
AMG_05	w2a_2018_398	51748	Boreogadus saida	158.0							no
AMG_05	w2a_2018_398	51749	Boreogadus saida	82.0							no
AMG_05	w2a_2018_398	51750	Boreogadus saida	121.0	13.8	114.1	120.8	127.1	1	Resting	no
AMG_05	w2a_2018_398	51751	Boreogadus saida	78.0							no
AMG_05	w2a_2018_398	51752	Boreogadus saida	133.0							no
AMG_05	w2a_2018_398	51753	Boreogadus saida	120.0							no
AMG_05	w2a_2018_398	51754	Boreogadus saida	177.0	30.2	161.5	178.7	188.3	2	Unknown	no
AMG_05	w2a_2018_398	51755	Boreogadus saida	132.0	17.1	118.2	128.5	134.5	1	Resting	no
AMG_05	w2a_2018_398	51756	Boreogadus saida	129.0							no
AMG_05	w2a_2018_398	51757	Boreogadus saida	104.0							no
AMG_05	w2a_2018_398	51758	Boreogadus saida	98.0							no
AMG_05	w2a_2018_398	51759	Boreogadus saida	113.0							no
AMG_05	w2a_2018_398	51760	Boreogadus saida	118.0							no
AMG_05	w2a_2018_398	51761	Boreogadus saida	179.0							no
AMG_05	w2a_2018_398	51762	Boreogadus saida	88.0							no
AMG_05	w2a_2018_398	51763	Boreogadus saida	110.0							no
AMG_05	w2a_2018_398	51764	Boreogadus saida	99.0							no
AMG_05	w2a_2018_398	51765	Boreogadus saida	115.0							no
AMG_05	w2a_2018_398	51766	Boreogadus saida	117.0	14.1	114.3	122.2	126.7	1	Resting	no
AMG_05	w2a_2018_398	51767	Boreogadus saida	112.0	8.8	97.7	100.2	106.0	2	Unknown	no
AMG_05	w2a_2018_398	51768	Boreogadus saida	106.0							no
AMG_05	w2a_2018_398	51769	Boreogadus saida	93.0							no
AMG_05	w2a_2018_398	51770	Boreogadus saida	88.0	5.2	77.3	85.0	88.2	1	Spent	no
AMG_05	w2a_2018_398	51771	Boreogadus saida	134.0	14.5	125.3	134.4	138.5	2	Unknown	no
AMG_05	w2a_2018_398	51772	Boreogadus saida	120.0	13.7	113.9	120.5	125.3	1	Resting	no
AMG_05	w2a_2018_398	51773	Boreogadus saida	100.0							no
AMG_05	w2a_2018_398	51774	Boreogadus saida	119.0							no
AMG_05	w2a_2018_398	51775	Boreogadus saida	120.0							no
AMG_05	w2a_2018_398	51776	Boreogadus saida	124.0							no
AMG_05	w2a_2018_398	51777	Boreogadus saida	154.0							no
AMG_05	w2a_2018_398	51778	Boreogadus saida	143.0							no
AMG_05	w2a_2018_398	51779	Boreogadus saida	80.0	4.7	70.7	82.2	84.7	1	Resting	no
AMG_05	w2a_2018_398	51780	Boreogadus saida	152.0							no
AMG_05	w2a_2018_398	51781	Boreogadus saida	166.0	27.6	153.4	163.6	171.4	2	Unknown	no
AMG_05	w2a_2018_398	51782	Boreogadus saida	116.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_05	w2a_2018_398	51783	Boreogadus saida	105.0							no
AMG_05	w2a_2018_398	51784	Boreogadus saida	148.0							no
AMG_05	w2a_2018_398	51785	Boreogadus saida	176.0	28.3	156.4	167.2	175.1	2	Unknown	no
AMG_05	w2a_2018_398	51786	Boreogadus saida	163.0	22.0	148.8	158.4	166.8	2	Unknown	no
AMG_05	w2a_2018_398	51787	Boreogadus saida	106.0	11.1	95.3	102.7	106.6	2	Unknown	no
AMG_05	w2a_2018_398	51788	Boreogadus saida	118.0							no
AMG_05	w2a_2018_398	51789	Boreogadus saida	102.0	8.2	93.7	100.4	103.1	1	Spent	no
AMG_05	w2a_2018_398	51790	Boreogadus saida	112.0							no
AMG_05	w2a_2018_398	51791	Boreogadus saida	88.0							no
AMG_05	w2a_2018_398	51792	Boreogadus saida	149.0	16.8	131.2	143.3	149.6	2	Unknown	no
AMG_05	w2a_2018_398	51793	Boreogadus saida	87.0							no
AMG_05	w2a_2018_398	51794	Boreogadus saida	114.0							no
AMG_05	w2a_2018_398	51795	Boreogadus saida	100.0							no
AMG_05	w2a_2018_398	51796	Boreogadus saida	98.0	7.1	88.3	97.4	102.0	1	Spent	no
AMG_05	w2a_2018_398	51797	Boreogadus saida	122.0							no
AMG_05	w2a_2018_398	51798	Boreogadus saida	128.0	14.6	117.7	124.3	131.4	2	Unknown	no
AMG_05	w2a_2018_398	51799	Boreogadus saida	83.0							no
AMG_05	w2a_2018_398	51800	Boreogadus saida	93.0	9.7	95.5	104.0	109.2	2	Unknown	no
AMG_05	w2a_2018_398	51801	Boreogadus saida	34.0	0.1	29.9	33.2	34.3			no
AMG_05	w2a_2018_398	51802	Boreogadus saida	36.0	0.2	36.5					no
AMG_05	w2a_2018_398	51803	Boreogadus saida	31.0							no
AMG_05	w2a_2018_398	51804	Boreogadus saida	29.0							no
AMG_05	w2a_2018_398	51805	Boreogadus saida	35.0							no
AMG_05	w2a_2018_398	51806	Boreogadus saida	24.0							no
AMG_05	w2a_2018_398	51807	Boreogadus saida	38.0							no
AMG_05	w2a_2018_398	51808	Boreogadus saida	84.0							no
AMG_05	w2a_2018_398	51809	Boreogadus saida	94.0							no
AMG_05	w2a_2018_398	51810	Boreogadus saida	139.0							no
AMG_05	w2a_2018_398	51811	Leptagonus decagonus	182.0							no
AMG_05	w2a_2018_398	51820	Leptagonus decagonus		23.9	161.6		182.7	1	Resting	no
AMG_04	bbt_2018_406	51821	Careproctus reinhardti	39.0	0.3	33.3		37.8	1	Spent	no
AMG_04	bbt_2018_406	51822	Careproctus reinhardti	37.0	0.2	34.0		39.3	0		no
AMG_04	bbt_2018_406	51823	Liparis fabricii	40.0	0.3	32.8		36.4	0		no
AMG_04	bbt_2018_406	51824	Liparis bathyarccticus	32.0	0.3	31.1		34.4	0		no
AMG_04	bbt_2018_406	51825	Triglops nybelini	70.0	2.5	61.1			1	Spent	no
AMG_04	bbt_2018_406	51826	Triglops nybelini	81.0	4.5	71.5		80.1	2	Unknown	no
AMG_04	bbt_2018_406	51827	Triglops nybelini	95.0	7.0	82.6		96.8	1	Resting	no
AMG_04	bbt_2018_406	51828	Leptoclinus maculatus	141.0	7.2	124.9		137.0	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_04	bbt_2018_406	51829	Leptoclinus maculatus	138.0	6.3	122.6		133.4	2	Unknown	no
AMG_04	bbt_2018_406	51830	Leptoclinus maculatus	145.0	7.8	130.4		142.0	2	Unknown	no
AMG_04	bbt_2018_406	51831	Lycodes sagittarius	57.0	0.5	50.3		51.6			yes
AMG_04	bbt_2018_406	51832	Lycodes sagittarius	81.0	1.7	73.9		75.7			yes
AMG_04	bbt_2018_406	51833	Lycodes sagittarius	59.0	0.5	53.6		55.0			yes
AMG_04	bbt_2018_406	51834	Lycodes sagittarius	80.0	1.6	73.3		74.9			yes
AMG_04	bbt_2018_406	51835	Lycodes sagittarius	60.0	0.6	54.0		55.2			yes
AMG_04	bbt_2018_406	51836	Lycodes sagittarius	97.0	3.4	88.8		90.6			yes
AMG_04	bbt_2018_406	51837	Lycodes sagittarius	77.0	1.7	71.9		73.5			yes
AMG_04	bbt_2018_406	51838	Lycodes sagittarius	57.0	0.5	51.4		52.4			yes
AMG_04	bbt_2018_406	51839	Lycodes sagittarius	67.0	0.8	59.7		61.0			yes
AMG_04	bbt_2018_406	51840	Lycodes sagittarius	88.0	2.3	78.9		81.3			yes
AMG_04	bbt_2018_406	51841	Boreogadus saida	105.0							no
AMG_04	bbt_2018_406	51842	Boreogadus saida	105.0	7.2	92.5	96.7	99.8	1	Resting	no
AMG_04	bbt_2018_406	51843	Boreogadus saida	127.0	13.6	107.3	117.3	122.6	1	Resting	no
AMG_04	bbt_2018_406	51844	Boreogadus saida	162.0							no
AMG_04	bbt_2018_406	51845	Careproctus reinhardti	51.0	0.8	43.5		47.2	0		no
AMG_04	bbt_2018_406	51846	Boreogadus saida	123.0							no
AMG_04	bbt_2018_406	51847	Boreogadus saida	130.0							no
AMG_04	bbt_2018_406	51848	Boreogadus saida	149.0							no
AMG_04	bbt_2018_406	51849	Boreogadus saida	146.0							no
AMG_04	bbt_2018_406	51850	Boreogadus saida	39.0	0.3	35.9	38.7	40.7			no
AMG_04	bbt_2018_406	51851	Boreogadus saida	116.0	9.3	98.5	105.2	108.4	1	Resting	no
AMG_04	bbt_2018_406	51852	Boreogadus saida	88.0							no
AMG_04	bbt_2018_406	51853	Boreogadus saida	157.0							no
AMG_04	bbt_2018_406	51854	Boreogadus saida	128.0							no
AMG_04	bbt_2018_406	51855	Boreogadus saida	110.0							no
AMG_04	bbt_2018_406	51856	Boreogadus saida	79.0							no
AMG_04	w2a_2018_407	51857	Clupea pallasii	247.0	100.6	197.6	123.4	137.4	2	Unknown	no
AMG_04	w2a_2018_407	51858	Clupea pallasii	277.0	176.6	232.2	244.9	269.2	2	Unknown	no
AMG_04	w2a_2018_407	51859	Lycodes sagittarius	139.0	9.4	127.6		131.2			yes
AMG_04	w2a_2018_407	51860	Lycodes sagittarius	147.0	11.0	140.8		143.1			yes
AMG_04	w2a_2018_407	51861	Lycodes sagittarius	157.0	12.9	143.1		146.2			yes
AMG_04	w2a_2018_407	51862	Lycodes seminudus	168.0	20.9	154.1		159.0	2	State	no
AMG_04	w2a_2018_407	51863	Lycodes seminudus	112.0	4.9	104.2		106.3			yes
AMG_04	w2a_2018_407	51864	Lycodes seminudus	52.0	0.6	48.4		50.2			yes
AMG_04	w2a_2018_407	51865	Lycodes seminudus	61.0	0.8	57.0		59.0			yes
AMG_04	w2a_2018_407	51866	Leptoclinus maculatus	126.0	4.8	112.6		128.5	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_04	w2a_2018_407	51867	Liparis fabricii	44.0	0.3	38.0					yes
AMG_04	w2a_2018_407	51868	Liparis fabricii	41.0	0.3	39.7		41.1			yes
AMG_04	w2a_2018_407	51869	Liparis fabricii	36.0	0.1	32.4		35.1	0		no
AMG_04	w2a_2018_407	51870	Liparis fabricii	132.0	28.0	104.3		113.9	2	Unknown	no
AMG_04	w2a_2018_407	51871	Boreogadus saida	51.0	0.5	43.8	47.2	50.0			no
AMG_04	w2a_2018_407	51872	Boreogadus saida	124.0							no
AMG_04	w2a_2018_407	51873	Boreogadus saida	195.0	36.1	168.4	181.5	189.6	2	Unknown	no
AMG_04	w2a_2018_407	51874	Boreogadus saida	127.0							no
AMG_04	w2a_2018_407	51875	Boreogadus saida	162.0							no
AMG_04	w2a_2018_407	51876	Boreogadus saida	174.0							no
AMG_04	w2a_2018_407	51877	Boreogadus saida	38.0	0.2	33.4		36.7			no
AMG_04	w2a_2018_407	51878	Boreogadus saida	135.0							no
AMG_04	w2a_2018_407	51879	Boreogadus saida	112.0	9.0	100.6	106.1	109.3	1	Resting	no
AMG_04	w2a_2018_407	51880	Boreogadus saida	128.0							no
AMG_04	w2a_2018_407	51881	Boreogadus saida	139.0							no
AMG_04	w2a_2018_407	51882	Boreogadus saida	125.0	11.7	107.3	114.7	118.3	1	Resting	no
AMG_04	w2a_2018_407	51883	Boreogadus saida	162.0							no
AMG_04	w2a_2018_407	51884	Boreogadus saida	130.0							no
AMG_04	w2a_2018_407	51885	Boreogadus saida	182.0							no
AMG_04	w2a_2018_407	51886	Boreogadus saida	141.0	14.3	117.2	129.9	137.0	2	Unknown	no
AMG_04	w2a_2018_407	51887	Boreogadus saida	186.0	28.8	161.2	171.4	180.7	2	Unknown	no
AMG_04	w2a_2018_407	51888	Boreogadus saida	160.0	22.3	141.2	151.7	157.5	2	Unknown	no
AMG_04	w2a_2018_407	51889	Boreogadus saida	96.0							no
AMG_04	w2a_2018_407	51890	Boreogadus saida	104.0							no
AMG_04	w2a_2018_407	51891	Boreogadus saida	133.0							no
AMG_04	w2a_2018_407	51892	Boreogadus saida	113.0							no
AMG_04	w2a_2018_407	51893	Boreogadus saida	159.0							no
AMG_04	w2a_2018_407	51894	Boreogadus saida	158.0							no
AMG_04	w2a_2018_407	51895	Boreogadus saida	95.0	6.0	87.0	94.6	97.2	1	Resting	no
AMG_04	w2a_2018_407	51896	Boreogadus saida	140.0	13.3	121.2	128.8	132.7	2	Unknown	no
AMG_04	w2a_2018_407	51897	Boreogadus saida	170.0							no
AMG_04	w2a_2018_407	51898	Boreogadus saida	149.0	19.4	129.4	137.7	144.8	2	Unknown	no
AMG_04	w2a_2018_407	51899	Boreogadus saida	141.0							no
AMG_04	w2a_2018_407	51900	Boreogadus saida	127.0							no
AMG_04	w2a_2018_407	51901	Boreogadus saida	118.0							no
AMG_04	w2a_2018_407	51902	Boreogadus saida	81.0							no
AMG_04	w2a_2018_407	51903	Boreogadus saida	105.0							no
AMG_04	w2a_2018_407	51904	Boreogadus saida	153.0	21.4	127.2	137.3	143.5	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_04	w2a_2018_407	51905	Boreogadus saida	109.0	8.7	95.8	103.8	107.8	1	Resting	no
AMG_04	w2a_2018_407	51906	Boreogadus saida	127.0	11.6	109.0	116.8	122.1	1	Resting	no
AMG_04	w2a_2018_407	51907	Boreogadus saida	107.0	8.1	96.3	102.0	107.3	1	Resting	no
AMG_04	w2a_2018_407	51908	Boreogadus saida	137.0	14.4	118.7	128.0	133.1	2	Unknown	no
AMG_04	w2a_2018_407	51909	Boreogadus saida	157.0	18.1	129.1	138.8	144.9	1	Resting	no
AMG_04	w2a_2018_407	51910	Boreogadus saida	138.0	16.5	115.3	125.7	130.7	2	Unknown	no
AMG_04	w2a_2018_407	51911	Boreogadus saida	139.0	17.3	107.3	121.7	125.4	2	Unknown	no
AMG_04	w2a_2018_407	51912	Boreogadus saida	132.0							no
AMG_04	w2a_2018_407	51913	Boreogadus saida	176.0	27.2	149.5	156.1	166.0	2	Unknown	no
AMG_04	w2a_2018_407	51914	Boreogadus saida	155.0	24.0	130.7	141.5	147.9	1	Resting	no
AMG_04	w2a_2018_407	51915	Boreogadus saida	159.0	19.7	129.8	142.6	148.4	1	Resting	no
AMG_04	w2a_2018_407	51916	Boreogadus saida	159.0							no
AMG_04	w2a_2018_407	51917	Boreogadus saida	157.0							no
AMG_04	w2a_2018_407	51918	Boreogadus saida	132.0							no
AMG_04	w2a_2018_407	51919	Boreogadus saida	136.0							no
AMG_04	w2a_2018_407	51920	Boreogadus saida	162.0							no
AMG_04	w2a_2018_407	51921	Boreogadus saida	137.0	14.1	102.2	112.4	117.7	1	Resting	no
AMG_04	w2a_2018_407	51922	Boreogadus saida	108.0							no
AMG_04	w2a_2018_407	51923	Boreogadus saida	143.0							no
AMG_04	w2a_2018_407	51924	Boreogadus saida	125.0							no
AMG_04	w2a_2018_407	51925	Boreogadus saida	96.0							no
AMG_04	w2a_2018_407	51926	Boreogadus saida	122.0							no
AMG_04	w2a_2018_407	51927	Boreogadus saida	167.0							no
AMG_04	w2a_2018_407	51928	Boreogadus saida	150.0							no
AMG_04	w2a_2018_407	51929	Boreogadus saida	169.0							no
AMG_04	w2a_2018_407	51930	Boreogadus saida	126.0							no
AMG_04	w2a_2018_407	51931	Boreogadus saida	189.0	37.0	155.6	167.9	176.1	2	Unknown	no
AMG_04	w2a_2018_407	51932	Boreogadus saida	130.0							no
AMG_04	w2a_2018_407	51933	Boreogadus saida	192.0	36.2	158.8	172.0		2	Unknown	no
AMG_04	w2a_2018_407	51934	Boreogadus saida	129.0							no
AMG_04	w2a_2018_407	51935	Boreogadus saida	105.0							no
AMG_04	w2a_2018_407	51936	Boreogadus saida	123.0							no
AMG_04	w2a_2018_407	51937	Boreogadus saida	87.0	3.3	76.7	82.5	85.9	2	State	no
AMG_04	w2a_2018_407	51938	Boreogadus saida	162.0							no
AMG_04	w2a_2018_407	51939	Boreogadus saida	132.0							no
AMG_04	w2a_2018_407	51940	Boreogadus saida	140.0							no
AMG_04	w2a_2018_407	51941	Boreogadus saida	130.0							no
AMG_04	w2a_2018_407	51942	Boreogadus saida	132.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_04	w2a_2018_407	51943	Boreogadus saida	129.0							no
AMG_04	w2a_2018_407	51944	Boreogadus saida	153.0							no
AMG_04	w2a_2018_407	51945	Boreogadus saida	96.0							no
AMG_04	w2a_2018_407	51946	Boreogadus saida	115.0							no
AMG_04	w2a_2018_407	51947	Boreogadus saida	155.0							no
AMG_04	w2a_2018_407	51948	Boreogadus saida	138.0							no
AMG_04	w2a_2018_407	51949	Boreogadus saida	120.0							no
AMG_04	w2a_2018_407	51950	Boreogadus saida	127.0							no
AMG_04	w2a_2018_407	51951	Boreogadus saida	126.0							no
AMG_04	w2a_2018_407	51952	Boreogadus saida	115.0							no
AMG_04	w2a_2018_407	51953	Boreogadus saida	74.0							no
AMG_04	w2a_2018_407	51954	Boreogadus saida	152.0							no
AMG_04	w2a_2018_407	51955	Boreogadus saida	158.0							no
AMG_04	w2a_2018_407	51956	Boreogadus saida	132.0							no
AMG_04	w2a_2018_407	51957	Boreogadus saida	163.0	22.3	141.0	149.2	156.7	2	Unknown	no
AMG_04	w2a_2018_407	51958	Boreogadus saida	113.0							no
AMG_04	w2a_2018_407	51959	Boreogadus saida	125.0							no
AMG_04	w2a_2018_407	51960	Boreogadus saida	121.0	12.6	104.0	111.3	113.1	2	Unknown	no
AMG_04	w2a_2018_407	51961	Boreogadus saida	149.0							no
AMG_04	w2a_2018_407	51962	Boreogadus saida	114.0							no
AMG_04	w2a_2018_407	51963	Boreogadus saida	166.0	23.3	139.1	152.6	159.8	1	Resting	no
AMG_04	w2a_2018_407	51964	Boreogadus saida	128.0							no
AMG_04	w2a_2018_407	51965	Boreogadus saida	131.0							no
AMG_04	w2a_2018_407	51966	Boreogadus saida	100.0							no
AMG_04	w2a_2018_407	51967	Boreogadus saida	127.0							no
AMG_04	w2a_2018_407	51968	Boreogadus saida	136.0							no
AMG_04	w2a_2018_407	51969	Boreogadus saida	134.0							no
AMG_04	w2a_2018_407	51970	Lycodes polaris	169.0							no
AMG_04	w2a_2018_407	51971	Boreogadus saida	138.0							no
AMG_04	w2a_2018_407	51972	Boreogadus saida	132.0							no
AMG_04	w2a_2018_407	51973	Boreogadus saida	156.0							no
AMG_04	w2a_2018_407	51974	Boreogadus saida	93.0							no
AMG_04	w2a_2018_407	51975	Boreogadus saida	118.0							no
AMG_04	w2a_2018_407	51976	Boreogadus saida	148.0							no
AMG_04	w2a_2018_407	51977	Boreogadus saida	126.0							no
AMG_04	w2a_2018_407	51978	Boreogadus saida	42.0	0.3	36.6		41.3			no
AMG_04	w2a_2018_407	51979	Boreogadus saida	121.0							no
AMG_04	w2a_2018_407	51980	Boreogadus saida	165.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_04	w2a_2018_407	51981	Boreogadus saida	96.0							no
AMG_04	w2a_2018_407	51982	Boreogadus saida	173.0	27.3	145.7	152.7	158.4	2	Unknown	no
AMG_04	w2a_2018_407	51983	Boreogadus saida	127.0							no
AMG_04	w2a_2018_407	51984	Boreogadus saida	107.0							no
AMG_04	w2a_2018_407	51985	Boreogadus saida	141.0							no
AMG_04	w2a_2018_407	51986	Boreogadus saida	157.0							no
AMG_04	w2a_2018_407	51987	Boreogadus saida	130.0							no
AMG_04	w2a_2018_407	51988	Boreogadus saida	126.0							no
AMG_04	w2a_2018_407	51989	Boreogadus saida	118.0							no
AMG_04	w2a_2018_407	51990	Boreogadus saida	141.0							no
AMG_04	w2a_2018_407	51991	Boreogadus saida	169.0	23.4	146.6	156.0	165.6	2	Unknown	no
AMG_04	w2a_2018_407	51992	Boreogadus saida	120.0	10.8	104.8	111.5	115.7	2	Unknown	no
AMG_04	w2a_2018_407	51993	Boreogadus saida	141.0							no
AMG_04	w2a_2018_407	51994	Boreogadus saida	109.0							no
AMG_04	w2a_2018_407	51995	Boreogadus saida	159.0	23.4	132.3	141.8	147.9	2	Unknown	no
AMG_04	w2a_2018_407	51996	Boreogadus saida	121.0							no
AMG_04	w2a_2018_407	51997	Boreogadus saida	105.0							no
AMG_04	w2a_2018_407	51998	Boreogadus saida	129.0	13.6	111.3	118.8	122.1	2	Unknown	no
AMG_04	w2a_2018_407	51999	Boreogadus saida	98.0	5.5	82.2	89.2	93.6	1	Spent	no
AMG_04	w2a_2018_407	52000	Boreogadus saida	126.0							no
AMG_04	w2a_2018_407	52001	Boreogadus saida	107.0							no
AMG_04	w2a_2018_407	52002	Boreogadus saida	126.0							no
AMG_04	w2a_2018_407	52003	Boreogadus saida	135.0							no
AMG_04	w2a_2018_407	52004	Boreogadus saida	151.0	25.4	123.2	134.1	140.6	1	Resting	no
AMG_04	w2a_2018_407	52005	Boreogadus saida	120.0							no
AMG_04	w2a_2018_407	52006	Boreogadus saida	104.0	7.0	90.9	95.0	100.0	1	Resting	no
AMG_04	w2a_2018_407	52007	Boreogadus saida	121.0	13.3	105.7	114.3	119.3	1	Resting	no
AMG_04	w2a_2018_407	52008	Boreogadus saida	93.0							no
AMG_04	w2a_2018_407	52009	Boreogadus saida	124.0							no
AMG_04	w2a_2018_407	52010	Boreogadus saida	137.0							no
AMG_04	w2a_2018_407	52011	Boreogadus saida	120.0							no
AMG_04	w2a_2018_407	52012	Boreogadus saida	88.0							no
AMG_04	w2a_2018_407	52013	Boreogadus saida	125.0							no
AMG_04	w2a_2018_407	52014	Boreogadus saida	120.0							no
AMG_04	w2a_2018_407	52015	Boreogadus saida	131.0	11.6	111.4	119.1	122.6	1	Resting	no
AMG_04	w2a_2018_407	52016	Boreogadus saida	112.0							no
AMG_04	w2a_2018_407	52017	Boreogadus saida	78.0	8.5	98.8	104.3	109.3	2	Unknown	no
AMG_04	w2a_2018_407	52018	Boreogadus saida	123.0							no

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AMG_04	w2a_2018_407	52019	Boreogadus saida	143.0							no
AMG_04	w2a_2018_407	52020	Boreogadus saida	87.0							no
AMG_04	w2a_2018_407	52021	Boreogadus saida	133.0	4.6	78.0	82.9	85.9	1	Spent	no
AMG_04	w2a_2018_407	52022	Boreogadus saida	112.0							no
AMG_04	w2a_2018_407	52023	Boreogadus saida	88.0							no
AMG_04	w2a_2018_407	52024	Boreogadus saida	138.0							no
AMG_04	w2a_2018_407	52025	Boreogadus saida	138.0							no
AMG_04	w2a_2018_407	52026	Boreogadus saida	121.0							no
AMG_04	w2a_2018_407	52027	Boreogadus saida	101.0							no
AMG_04	w2a_2018_407	52028	Boreogadus saida	140.0							no
AMG_04	w2a_2018_407	52029	Boreogadus saida	43.0							no
AMG_04	w2a_2018_407	52030	Boreogadus saida	115.0							no
AMG_04	w2a_2018_407	52031	Boreogadus saida	121.0							no
AMG_04	w2a_2018_407	52032	Boreogadus saida	123.0							no
AMG_04	w2a_2018_407	52033	Boreogadus saida	111.0							no
AMG_04	w2a_2018_407	52034	Boreogadus saida	102.0	10.5	98.5	109.1	111.4	1	Resting	no
AMG_04	w2a_2018_407	52035	Boreogadus saida	130.0							no
AMG_04	w2a_2018_407	52036	Boreogadus saida	103.0							no
AMG_04	w2a_2018_407	52037	Boreogadus saida	88.0	6.1	84.0	91.1	95.2	1	Resting	no
AMG_04	w2a_2018_407	52038	Boreogadus saida	103.0							no
AMG_04	w2a_2018_407	52039	Boreogadus saida	125.0							no
AMG_04	w2a_2018_407	52040	Boreogadus saida	102.0							no
AMG_04	w2a_2018_407	52041	Boreogadus saida	154.0							no
AMG_04	w2a_2018_407	52042	Boreogadus saida	160.0							no
AMG_04	w2a_2018_407	52043	Boreogadus saida	132.0							no
AMG_04	w2a_2018_407	52044	Boreogadus saida	196.0	14.7	116.9	125.3	129.8	1	Resting	no
AMG_04	w2a_2018_407	52045	Boreogadus saida	132.0							no
AMG_04	w2a_2018_407	52046	Boreogadus saida	144.0							no
AMG_04	w2a_2018_407	52047	Boreogadus saida	134.0							no
AMG_04	w2a_2018_407	52048	Boreogadus saida	143.0							no
AMG_04	w2a_2018_407	52049	Boreogadus saida	104.0							no
AMG_04	w2a_2018_407	52050	Boreogadus saida	116.0							no
AMG_04	w2a_2018_407	52051	Boreogadus saida	124.0							no
AMG_04	w2a_2018_407	52052	Boreogadus saida	123.0							no
AMG_04	w2a_2018_407	52053	Boreogadus saida	109.0							no
AMG_04	w2a_2018_407	52054	Boreogadus saida	130.0							no
AMG_04	w2a_2018_407	52055	Boreogadus saida	134.0							no
AMG_04	w2a_2018_407	52056	Boreogadus saida	135.0	15.1	109.8	117.8	122.9	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_04	w2a_2018_407	52057	Boreogadus saida	121.0							no
AMG_04	w2a_2018_407	52058	Boreogadus saida	138.0							no
AMG_04	w2a_2018_407	52059	Boreogadus saida	145.0							no
AMG_04	w2a_2018_407	52060	Boreogadus saida	123.0							no
AMG_04	w2a_2018_407	52061	Boreogadus saida	159.0							no
AMG_04	w2a_2018_407	52062	Boreogadus saida	139.0							no
AMG_04	w2a_2018_407	52063	Boreogadus saida	133.0							no
AMG_04	w2a_2018_407	52064	Boreogadus saida	132.0							no
AMG_04	w2a_2018_407	52065	Boreogadus saida	89.0	3.9	76.6	77.0	80.2	2	State	no
AMG_04	w2a_2018_407	52066	Boreogadus saida	147.0	18.1	124.8	135.5	139.5	1	Resting	no
AMG_04	w2a_2018_407	52067	Boreogadus saida	113.0							no
AMG_04	w2a_2018_407	52068	Boreogadus saida	124.0	13.1	102.3	113.0	117.2	1	Resting	no
AMG_04	w2a_2018_407	52069	Boreogadus saida	135.0							no
AMG_04	w2a_2018_407	52070	Boreogadus saida	141.0							no
AMG_04	w2a_2018_407	52071	Boreogadus saida	99.0							no
AMG_04	w2a_2018_407	52076	Lycodes sagittarius	132.0	6.8	124.7		127.1			yes
BPT_05	w2a_2018_415	52077	Mallotus villosus	143.0							no
BPT_05	w2a_2018_415	52078	Mallotus villosus	131.0	11.9	116.5	126.3	133.9	1	Resting	no
BPT_05	w2a_2018_415	52079	Mallotus villosus	135.0	12.5	127.9	136.6	142.4			yes
BPT_05	w2a_2018_415	52080	Mallotus villosus	139.0	12.7	127.2	134.2	146.0	2	Unknown	no
BPT_05	w2a_2018_415	52081	Mallotus villosus	115.0	8.5	101.7	109.2	113.5	1	Resting	no
BPT_05	w2a_2018_415	52082	Mallotus villosus	139.0							no
BPT_05	w2a_2018_415	52083	Mallotus villosus	135.0							no
BPT_05	w2a_2018_415	52084	Mallotus villosus	148.0	17.2	133.3	143.2	150.7	2	Unknown	no
BPT_05	w2a_2018_415	52085	Mallotus villosus	159.0	23.9	140.9	154.9	163.9	2	Unknown	no
BPT_05	w2a_2018_415	52086	Lumpenus fabricii	84.0	1.3	67.5		75.5			yes
BPT_05	w2a_2018_415	52087	Anisarchus medius	67.0							no
BPT_05	w2a_2018_415	52088	Anisarchus medius	58.0	0.6	52.0		58.6	1	Spent	no
BPT_05	w2a_2018_415	52089	Anisarchus medius	69.0	0.9	60.6		69.1	0		no
BPT_05	w2a_2018_415	52090	Anisarchus medius	66.0							no
BPT_05	w2a_2018_415	52091	Anisarchus medius	79.0							no
BPT_05	w2a_2018_415	52092	Eumesogrammus praecisus	62.0							no
BPT_05	w2a_2018_415	52093	Eumesogrammus praecisus	65.0							no
BPT_05	w2a_2018_415	52094	Lycodes	56.0							no
BPT_05	w2a_2018_415	52095	Lycodes	91.0							no
BPT_05	w2a_2018_415	52096	Lycodes	129.0							no
BPT_05	w2a_2018_415	52097	Aspidophoroides olrikii	41.0							no
BPT_05	w2a_2018_415	52098	Liparis	30.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_05	w2a_2018_415	52099	Gymnocanthus tricuspis	61.0							no
BPT_05	w2a_2018_415	52100	Gymnocanthus tricuspis	66.0	3.3	56.3		67.1	1	Spent	no
BPT_05	w2a_2018_415	52101	Gymnocanthus tricuspis	54.0	1.8	44.7		53.9	1	Spent	no
BPT_05	w2a_2018_415	52102	Gymnocanthus tricuspis	60.0	2.6	51.9		61.7	1	Spent	no
BPT_05	w2a_2018_415	52103	Gymnocanthus tricuspis	60.0	2.5	51.5		61.2	1	Spent	no
BPT_05	w2a_2018_415	52104	Gymnocanthus tricuspis	30.0	0.3	25.2		30.4			yes
BPT_05	w2a_2018_415	52105	Gymnocanthus tricuspis	26.0	0.2	23.0		28.4			yes
BPT_05	w2a_2018_415	52106	Gymnocanthus tricuspis	49.0	1.5	44.6		53.2	1	Spent	no
BPT_05	w2a_2018_415	52107	Gymnocanthus tricuspis	54.0	2.1	49.1		57.8	2	State	no
BPT_05	w2a_2018_415	52108	Gymnocanthus tricuspis	70.0	3.8	61.0		71.7	1	Resting	no
BPT_05	w2a_2018_415	52109	Gymnocanthus tricuspis	57.0							no
BPT_05	w2a_2018_415	52110	Gymnocanthus tricuspis	66.0	2.9	55.8		65.8	2	State	no
BPT_05	w2a_2018_415	52111	Gymnocanthus tricuspis	48.0	1.4	42.3		50.5	2	State	no
BPT_05	w2a_2018_415	52112	Gymnocanthus tricuspis	60.0	3.3	53.8		63.7	2	State	no
BPT_05	w2a_2018_415	52113	Gymnocanthus tricuspis	56.0							no
BPT_05	w2a_2018_415	52114	Gymnocanthus tricuspis	58.0							no
BPT_05	w2a_2018_415	52115	Gymnocanthus tricuspis	72.0	4.6	60.9		71.9	1	Resting	no
BPT_05	w2a_2018_415	52116	Gymnocanthus tricuspis	30.0	0.2	24.4		29.6			yes
BPT_05	w2a_2018_415	52117	Gymnocanthus tricuspis	48.0	1.5	44.6		54.0	2	State	no
BPT_05	w2a_2018_415	52118	Gymnocanthus tricuspis	55.0	1.9	47.9		57.5	2	State	no
BPT_05	w2a_2018_415	52119	Gymnocanthus tricuspis	65.0	2.6	51.2		60.5	1	Spent	no
BPT_05	w2a_2018_415	52120	Triglops pingelii	75.0							no
BPT_05	w2a_2018_415	52121	Triglops pingelii	79.0							no
BPT_05	w2a_2018_415	52122	Icelus spatula	46.0	1.0	41.0		48.0	1	Spent	no
BPT_05	w2a_2018_415	52123	Boreogadus saida	49.0	0.8	49.1	49.9	53.0			no
BPT_05	w2a_2018_415	52124	Boreogadus saida	43.0	0.9	40.2	41.0	44.5			no
BPT_05	w2a_2018_415	52125	Boreogadus saida	159.0	24.2	141.3	150.4	159.0	1	Resting	no
BPT_05	w2a_2018_415	52126	Boreogadus saida	29.0							no
BPT_05	w2a_2018_415	52127	Boreogadus saida	44.0	0.5	40.0	42.4	45.0			no
BPT_05	w2a_2018_415	52128	Boreogadus saida	119.0	10.4	106.5	111.3	116.1	1	Resting	no
BPT_05	w2a_2018_415	52129	Boreogadus saida	77.0							no
BPT_05	w2a_2018_415	52130	Boreogadus saida	79.0							no
BPT_05	w2a_2018_415	52131	Boreogadus saida	38.0							no
BPT_05	w2a_2018_415	52132	Boreogadus saida	48.0	8.6	86.9	93.8	97.2	2	State	no
BPT_05	w2a_2018_415	52133	Boreogadus saida	107.0	10.8	101.9	113.6	118.7	2	State	no
BPT_05	w2a_2018_415	52134	Boreogadus saida	115.0							no
BPT_05	w2a_2018_415	52135	Boreogadus saida	120.0	11.1	113.9	121.1	127.1	1	Resting	no
BPT_05	w2a_2018_415	52136	Boreogadus saida	119.0	13.8	121.0	129.2	136.1	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_05	w2a_2018_415	52137	Boreogadus saida	139.0	5.0	81.4	85.3	87.8	2	State	no
BPT_05	w2a_2018_415	52138	Boreogadus saida	91.0	0.3	38.1		42.8			no
BPT_05	w2a_2018_415	52139	Boreogadus saida	35.0	3.8	75.6	79.7	82.9			no
BPT_05	w2a_2018_415	52140	Boreogadus saida	77.0	0.2	33.1	37.2	39.9	0		no
BPT_05	w2a_2018_415	52141	Boreogadus saida	31.0							no
BPT_05	w2a_2018_415	52142	Boreogadus saida	41.0							no
BPT_05	w2a_2018_415	52143	Boreogadus saida	50.0							no
BPT_05	w2a_2018_415	52144	Boreogadus saida	38.0							no
BPT_05	w2a_2018_415	52145	Boreogadus saida	26.0							no
BPT_05	w2a_2018_415	52146	Boreogadus saida	43.0	0.2	34.4	37.6	38.8			no
BPT_05	w2a_2018_415	52147	Boreogadus saida	36.0	0.7	44.2	46.6	48.6			no
BPT_05	w2a_2018_415	52148	Boreogadus saida	42.0	0.1	25.6		27.4			no
BPT_05	w2a_2018_415	52149	Boreogadus saida	24.0							no
BPT_05	w2a_2018_415	52150	Boreogadus saida	32.0							no
BPT_05	w2a_2018_415	52151	Boreogadus saida	27.0							no
BPT_05	w2a_2018_415	52152	Boreogadus saida	30.0							no
BPT_05	w2a_2018_415	52153	Boreogadus saida	32.0							no
BPT_05	w2a_2018_415	52154	Boreogadus saida	26.0							no
BPT_05	w2a_2018_415	52155	Boreogadus saida	38.0	0.3	38.1	40.1	41.9			no
BPT_05	w2a_2018_415	52156	Boreogadus saida	97.0	6.2	85.3	93.9	97.2	1	Resting	no
BPT_05	w2a_2018_415	52157	Boreogadus saida	123.0	14.5	109.5	119.3	124.4	2	Unknown	no
BPT_05	w2a_2018_415	52158	Boreogadus saida	85.0	4.7	81.3	83.6	86.9	2	State	no
BPT_05	w2a_2018_415	52159	Boreogadus saida	49.0							no
BPT_05	w2a_2018_415	52160	Boreogadus saida	30.0							no
BPT_05	w2a_2018_415	52161	Boreogadus saida	80.0	3.9	78.4	79.8	84.7	1	Resting	no
BPT_05	w2a_2018_415	52162	Boreogadus saida	46.0							no
BPT_05	w2a_2018_415	52163	Boreogadus saida	49.0	0.9	49.3	50.3	53.5			no
BPT_05	w2a_2018_415	52164	Boreogadus saida	28.0							no
BPT_05	w2a_2018_415	52165	Boreogadus saida	51.0	0.8	49.6	50.6	53.2			no
BPT_05	w2a_2018_415	52166	Boreogadus saida	41.0	0.4	38.2	42.2	43.9			no
BPT_05	w2a_2018_415	52167	Boreogadus saida	84.0							no
BPT_05	w2a_2018_415	52169	Boreogadus saida	171.0	33.4	141.7	154.9	162.3	1	Resting	no
BPT_05	w2a_2018_415	52170	Boreogadus saida	59.0							no
BPT_05	w2a_2018_415	52171	Boreogadus saida	41.0							no
BPT_05	w2a_2018_415	52172	Boreogadus saida	34.0							no
BPT_05	w2a_2018_415	52173	Boreogadus saida	44.0							no
BPT_05	w2a_2018_415	52174	Boreogadus saida	41.0							no
BPT_05	w2a_2018_415	52175	Boreogadus saida	105.0	11.9	102.0	105.7	111.4	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_05	w2a_2018_415	52176	Boreogadus saida	113.0	11.4	101.8	110.0	113.4	1	Resting	no
BPT_05	w2a_2018_415	52177	Boreogadus saida	69.0	2.5	69.5	72.6	77.1	2	State	no
BPT_05	w2a_2018_415	52178	Boreogadus saida	43.0							no
BPT_05	w2a_2018_415	52179	Boreogadus saida	43.0	0.5	37.5	42.5	45.0			no
BPT_05	w2a_2018_415	52180	Boreogadus saida	38.0							no
BPT_05	w2a_2018_415	52181	Boreogadus saida	35.0	0.3	35.5	38.3	40.6			no
BPT_05	w2a_2018_415	52182	Boreogadus saida	35.0							no
BPT_05	w2a_2018_415	52183	Boreogadus saida	74.0	2.9	71.6	76.6	79.5	1	Spent	no
BPT_05	w2a_2018_415	52184	Boreogadus saida	36.0							no
BPT_05	w2a_2018_415	52185	Boreogadus saida	91.0	8.3	90.1	98.2	102.4	1	Resting	no
BPT_05	w2a_2018_415	52186	Boreogadus saida	82.0							no
BPT_05	w2a_2018_415	52187	Boreogadus saida	96.0	6.7	88.6	96.5	100.1	1	Spent	no
BPT_05	w2a_2018_415	52188	Boreogadus saida	94.0							no
BPT_05	w2a_2018_415	52189	Boreogadus saida	79.0	3.7	74.5	82.1	86.0	1	Resting	no
BPT_05	w2a_2018_415	52190	Boreogadus saida	42.0							no
BPT_05	w2a_2018_415	52191	Boreogadus saida	31.0							no
BPT_05	w2a_2018_415	52192	Boreogadus saida	82.0	0.2	34.3	37.6	38.9			no
BPT_05	w2a_2018_415	52193	Boreogadus saida	46.0	0.9	49.3	53.3	54.1			no
BPT_05	w2a_2018_415	52194	Boreogadus saida	30.0							no
BPT_05	w2a_2018_415	52195	Boreogadus saida	46.0	0.7	50.2	53.1	54.2			no
BPT_05	w2a_2018_415	52196	Boreogadus saida	84.0	5.8	83.9	85.5	87.8			no
BPT_05	w2a_2018_415	52197	Boreogadus saida	37.0							no
BPT_05	w2a_2018_415	52198	Boreogadus saida	73.0	2.7	69.3	75.0	77.0	2	State	no
BPT_05	w2a_2018_415	52199	Boreogadus saida	80.0	3.5	76.6	81.1	83.7	2	State	no
BPT_05	w2a_2018_415	52200	Boreogadus saida	49.0							no
BPT_05	w2a_2018_415	52201	Boreogadus saida	45.0							no
BPT_05	w2a_2018_415	52202	Boreogadus saida	52.0	0.8	47.0	47.6	51.6			no
BPT_05	w2a_2018_415	52203	Boreogadus saida	41.0							no
BPT_05	w2a_2018_415	52204	Boreogadus saida	28.0							no
BPT_05	w2a_2018_415	52205	Boreogadus saida	44.0							no
BPT_05	w2a_2018_415	52206	Boreogadus saida	42.0							no
BPT_05	w2a_2018_415	52207	Boreogadus saida	68.0	2.3	67.1	69.9	73.2	1	Spent	no
BPT_05	w2a_2018_415	52208	Boreogadus saida	46.0	1.0	52.4	54.3	56.7			no
BPT_05	w2a_2018_415	52209	Boreogadus saida	38.0							no
BPT_05	w2a_2018_415	52210	Boreogadus saida	28.0							no
BPT_05	w2a_2018_415	52211	Boreogadus saida	34.0							no
BPT_05	w2a_2018_415	52212	Boreogadus saida	47.0	0.7	46.4	48.0	50.1			no
BPT_05	w2a_2018_415	52213	Boreogadus saida	51.0	0.7	47.2	47.6	50.9			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_05	w2a_2018_415	52214	Aspidophoroides olrikii	37.0							no
BPT_05	w2a_2018_415	52215	Aspidophoroides olrikii	39.0							no
BPT_05	w2a_2018_415	52216	Aspidophoroides olrikii	30.0							no
BPT_05	w2a_2018_415	52217	Aspidophoroides olrikii	37.0							no
BPT_05	w2a_2018_415	52218	Cottidae	20.0	0.1	21.4		23.7			yes
BPT_05	w2a_2018_415	52219	Mallotus villosus	66.0	1.1	62.9		71.5			yes
BPT_05	w2a_2018_415	52220	Mallotus villosus	56.0	0.4	47.9					yes
BPT_05	w2a_2018_415	52221	Aspidophoroides olrikii	29.0							no
BPT_05	w2a_2018_415	52222	Stichaeidae	39.0	0.1	30.9		34.2			yes
BPT_05	w2a_2018_415	52225	Cottidae	20.0	0.1	22.1		24.6			yes
CPB_02	bbt_2019_022	52226	Aspidophoroides olrikii	47.0	0.6	40.2		46.5	1	Resting	no
CPB_02	bbt_2019_022	52227	Aspidophoroides olrikii	54.0	0.8	47.6		54.4	1	Resting	no
CPB_02	bbt_2019_022	52228	Aspidophoroides olrikii	52.0	0.7	43.7		50.4	1	Resting	no
CPB_02	bbt_2019_022	52229	Aspidophoroides olrikii	45.0	0.4	39.4		46.6	2	State	no
CPB_02	bbt_2019_022	52230	Aspidophoroides olrikii	65.0	0.9	46.3		53.6	2	Unknown	no
CPB_02	bbt_2019_022	52231	Aspidophoroides olrikii	51.0	1.4	58.6		66.6	1	Resting	no
CPB_02	bbt_2019_022	52232	Aspidophoroides olrikii	58.0	1.2	51.3		59.9	2	Unknown	no
CPB_02	bbt_2019_022	52233	Aspidophoroides olrikii	54.0	0.7	45.5		52.9	2	State	no
CPB_02	bbt_2019_022	52234	Aspidophoroides olrikii	52.0	0.8	45.7		53.8	1	Resting	no
CPB_02	bbt_2019_022	52235	Aspidophoroides olrikii	52.0	1.0	45.7		51.8	1	Resting	no
CPB_02	bbt_2019_022	52236	Aspidophoroides olrikii	57.0	1.0	47.0		54.7	2	Unknown	no
CPB_02	bbt_2019_022	52237	Aspidophoroides olrikii	49.0	0.7	41.8		48.8	2	State	no
CPB_02	bbt_2019_022	52238	Aspidophoroides olrikii	61.0	1.1	51.3		59.1	2	Unknown	no
CPB_02	bbt_2019_022	52239	Aspidophoroides olrikii	55.0	1.0	48.5		56.0	1	Resting	no
CPB_02	bbt_2019_022	52240	Aspidophoroides olrikii	50.0	0.7	41.5		48.6	2	State	no
CPB_02	bbt_2019_022	52241	Aspidophoroides olrikii	56.0	1.1	50.0		57.7	2	Unknown	no
CPB_02	bbt_2019_022	52242	Aspidophoroides olrikii	49.0	0.6	41.6		47.2	2	State	no
CPB_02	bbt_2019_022	52243	Aspidophoroides olrikii	56.0	1.0	48.6		56.1	1	Resting	no
CPB_02	bbt_2019_022	52244	Aspidophoroides olrikii	48.0	0.6	41.4		47.7	2	State	no
CPB_02	bbt_2019_022	52245	Aspidophoroides olrikii	48.0	0.5	39.5		45.5	1	Spent	no
CPB_02	bbt_2019_022	52246	Aspidophoroides olrikii	48.0	0.7	42.7		50.3	1	Resting	no
CPB_02	bbt_2019_022	52247	Aspidophoroides olrikii	56.0	1.0	49.5		56.6	1	Resting	no
CPB_02	bbt_2019_022	52248	Aspidophoroides olrikii	42.0	0.4	36.7		42.9	0		no
CPB_02	bbt_2019_022	52249	Aspidophoroides olrikii	51.0	0.8	42.4		49.4	2	Unknown	no
CPB_02	bbt_2019_022	52250	Aspidophoroides olrikii	51.0	0.8	43.7		50.8	1	Resting	no
CPB_02	bbt_2019_022	52251	Aspidophoroides olrikii	57.0	1.0	49.4		56.4	1	Resting	no
CPB_02	bbt_2019_022	52252	Aspidophoroides olrikii	51.0	0.8	44.4		51.6	1	Resting	no
CPB_02	bbt_2019_022	52253	Aspidophoroides olrikii	54.0	1.0	47.1		54.3	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	bbt_2019_022	52254	Aspidophoroides olrikii	47.0							no
CPB_02	bbt_2019_022	52255	Aspidophoroides olrikii	49.0	0.6	41.4		48.4	2	State	no
CPB_02	bbt_2019_022	52256	Aspidophoroides olrikii	47.0	0.7	44.1		51.0	2	State	no
CPB_02	bbt_2019_022	52257	Aspidophoroides olrikii	45.0	0.5	41.0		47.6	2	State	no
CPB_02	bbt_2019_022	52258	Aspidophoroides olrikii	49.0	0.5	39.4		45.7	1	Spent	no
CPB_02	bbt_2019_022	52259	Aspidophoroides olrikii	45.0	0.7	43.0		49.5	1	Resting	no
CPB_02	bbt_2019_022	52260	Aspidophoroides olrikii	50.0	0.4	38.7		44.8	2	State	no
CPB_02	bbt_2019_022	52261	Aspidophoroides olrikii	60.0	0.7	42.1		48.9	2	State	no
CPB_02	bbt_2019_022	52262	Aspidophoroides olrikii	51.0	1.3	51.6		59.0	2	Unknown	no
CPB_02	bbt_2019_022	52263	Aspidophoroides olrikii	48.0	0.8	45.0		52.9	1	Resting	no
CPB_02	bbt_2019_022	52264	Aspidophoroides olrikii	47.0	0.7	41.2		47.9	1	Resting	no
CPB_02	bbt_2019_022	52265	Aspidophoroides olrikii	48.0	0.6	41.5		48.6	1	Resting	no
CPB_02	bbt_2019_022	52266	Aspidophoroides olrikii	54.0	0.7	40.9		46.9	2	State	no
CPB_02	bbt_2019_022	52267	Aspidophoroides olrikii	49.0	0.9	46.0		52.6	2	Unknown	no
CPB_02	bbt_2019_022	52268	Aspidophoroides olrikii	43.0	0.7	42.5		49.4	2	State	no
CPB_02	bbt_2019_022	52269	Aspidophoroides olrikii	55.0	0.4	35.8		42.3	1	Spent	no
CPB_02	bbt_2019_022	52270	Aspidophoroides olrikii	50.0	1.1	49.2		56.5	1	Resting	no
CPB_02	bbt_2019_022	52271	Aspidophoroides olrikii	52.0	0.6	43.6		51.1	2	State	no
CPB_02	bbt_2019_022	52272	Aspidophoroides olrikii	53.0	0.9	44.5		52.1	2	Unknown	no
CPB_02	bbt_2019_022	52273	Aspidophoroides olrikii	53.0	0.9	45.2		52.7	1	Resting	no
CPB_02	bbt_2019_022	52274	Aspidophoroides olrikii	57.0	0.9	43.4		52.4	2	Unknown	no
CPB_02	bbt_2019_022	52275	Aspidophoroides olrikii	49.0	1.1	48.4		56.7	1	Resting	no
CPB_02	bbt_2019_022	52276	Aspidophoroides olrikii	45.0	0.6	41.4		47.9	2	State	no
CPB_02	bbt_2019_022	52277	Aspidophoroides olrikii	56.0	0.5	38.5		44.2	1	Spent	no
CPB_02	bbt_2019_022	52278	Aspidophoroides olrikii	53.0	1.1	48.2		56.2	2	Unknown	no
CPB_02	bbt_2019_022	52279	Aspidophoroides olrikii	54.0	1.0	48.8		54.9	2	Unknown	no
CPB_02	bbt_2019_022	52280	Aspidophoroides olrikii	49.0	0.7	42.1		48.9	1	Resting	no
CPB_02	bbt_2019_022	52281	Aspidophoroides olrikii	49.0	0.6	42.0		48.3	1	Spent	no
CPB_02	bbt_2019_022	52282	Aspidophoroides olrikii	48.0	0.7	41.9		48.8	1	Resting	no
CPB_02	bbt_2019_022	52283	Aspidophoroides olrikii	49.0	0.6	42.8		49.5	2	State	no
CPB_02	bbt_2019_022	52284	Aspidophoroides olrikii	52.0	0.9	47.3		54.8	1	Resting	no
CPB_02	bbt_2019_022	52285	Aspidophoroides olrikii	49.0	0.6	41.6		48.4	2	State	no
CPB_02	bbt_2019_022	52286	Aspidophoroides olrikii	56.0	1.0	47.7		55.2	2	Unknown	no
CPB_02	bbt_2019_022	52287	Aspidophoroides olrikii	48.0	0.8	43.8		50.4	1	Resting	no
CPB_02	bbt_2019_022	52288	Aspidophoroides olrikii	49.0	0.5	40.4		47.3	2	State	no
CPB_02	bbt_2019_022	52289	Aspidophoroides olrikii	48.0	0.7	44.8		50.6	1	Resting	no
CPB_02	bbt_2019_022	52290	Aspidophoroides olrikii	46.0	0.5	39.9		45.6	2	State	no
CPB_02	bbt_2019_022	52291	Aspidophoroides olrikii	53.0	0.8	47.6		54.5	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	bbt_2019_022	52292	Aspidophoroides olrikii	53.0	0.8	47.2		54.0	2	State	no
CPB_02	bbt_2019_022	52293	Aspidophoroides olrikii	48.0	0.8	45.1		51.7	2	Unknown	no
CPB_02	bbt_2019_022	52294	Aspidophoroides olrikii	51.0	0.9	46.6		53.8	2	Unknown	no
CPB_02	bbt_2019_022	52295	Aspidophoroides olrikii	53.0	0.9	45.8		52.7	2	Unknown	no
CPB_02	bbt_2019_022	52296	Aspidophoroides olrikii	49.0	1.0	43.6		50.7	1	Resting	no
CPB_02	bbt_2019_022	52297	Aspidophoroides olrikii	49.0	0.7	43.0		50.1	1	Resting	no
CPB_02	bbt_2019_022	52298	Aspidophoroides olrikii	57.0	1.1	48.2		55.4	2	Unknown	no
CPB_02	bbt_2019_022	52299	Aspidophoroides olrikii	51.0	0.7	44.6		50.7	1	Resting	no
CPB_02	bbt_2019_022	52300	Aspidophoroides olrikii	53.0	0.8	44.1		51.8	2	Unknown	no
CPB_02	bbt_2019_022	52301	Aspidophoroides olrikii	47.0	0.5	40.3		46.5	2	State	no
CPB_02	bbt_2019_022	52302	Aspidophoroides olrikii	53.0	0.5	39.6		46.1	1	Spent	no
CPB_02	bbt_2019_022	52303	Aspidophoroides olrikii	45.0	0.8	45.3		52.3	2	State	no
CPB_02	bbt_2019_022	52304	Aspidophoroides olrikii	50.0	0.7	44.7		51.6	1	Resting	no
CPB_02	bbt_2019_022	52305	Aspidophoroides olrikii	47.0	0.6	40.9		47.1	2	State	no
CPB_02	bbt_2019_022	52306	Aspidophoroides olrikii	51.0	0.7	44.2		51.1	1	Spent	no
CPB_02	bbt_2019_022	52307	Aspidophoroides olrikii	47.0	0.6	42.5		49.4	2	State	no
CPB_02	bbt_2019_022	52308	Aspidophoroides olrikii	48.0	0.5	41.1		47.4	0		no
CPB_02	bbt_2019_022	52309	Aspidophoroides olrikii	48.0	0.6	40.9		48.1	1	Resting	no
CPB_02	bbt_2019_022	52310	Aspidophoroides olrikii	52.0	0.4	38.0		44.2	1	Spent	no
CPB_02	bbt_2019_022	52311	Aspidophoroides olrikii	45.0	1.0	51.0		57.8	1	Resting	no
CPB_02	bbt_2019_022	52312	Aspidophoroides olrikii	56.0	0.9	44.2		52.2	2	Unknown	no
CPB_02	bbt_2019_022	52313	Aspidophoroides olrikii	50.0	0.6	42.5		49.2	1	Resting	no
CPB_02	bbt_2019_022	52314	Aspidophoroides olrikii	53.0	0.7	46.8		53.7	2	Unknown	no
CPB_02	bbt_2019_022	52315	Aspidophoroides olrikii	51.0	0.9	45.1		51.9	1	Resting	no
CPB_02	bbt_2019_022	52316	Aspidophoroides olrikii	51.0	0.7	44.4		51.7	2	State	no
CPB_02	bbt_2019_022	52317	Aspidophoroides olrikii	52.0	0.8	43.4		50.9	2	State	no
CPB_02	bbt_2019_022	52318	Aspidophoroides olrikii	51.0	0.8	44.8		52.2	2	Unknown	no
CPB_02	bbt_2019_022	52319	Aspidophoroides olrikii	47.0	0.6	40.4		47.3	1	Resting	no
CPB_02	bbt_2019_022	52320	Aspidophoroides olrikii	50.0	0.7	43.6		49.2	2	State	no
CPB_02	bbt_2019_022	52321	Aspidophoroides olrikii	49.0	0.6	42.2		48.2	2	State	no
CPB_02	bbt_2019_022	52322	Aspidophoroides olrikii	48.0	0.5	41.0		48.2	1	Spent	no
CPB_02	bbt_2019_022	52323	Aspidophoroides olrikii	51.0	0.7	43.9		51.8	2	State	no
CPB_02	bbt_2019_022	52324	Aspidophoroides olrikii	62.0	1.1	53.0		61.9	1	Resting	no
CPB_02	bbt_2019_022	52325	Aspidophoroides olrikii	54.0	0.8	48.4		55.2	1	Resting	no
CPB_02	bbt_2019_022	52326	Aspidophoroides olrikii	51.0	0.7	44.4		51.6	2	State	no
CPB_02	bbt_2019_022	52327	Aspidophoroides olrikii	47.0	0.5	40.4		46.7	2	State	no
CPB_02	bbt_2019_022	52328	Aspidophoroides olrikii	52.0	0.9	46.1		54.8	1	Resting	no
CPB_02	bbt_2019_022	52329	Aspidophoroides olrikii	50.0	0.9	46.2		53.6	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	bbt_2019_022	52330	Aspidophoroides olrikii	54.0	0.8	43.4		50.7	1	Resting	no
CPB_02	bbt_2019_022	52331	Aspidophoroides olrikii	47.0	0.6	42.0		48.4	2	State	no
CPB_02	bbt_2019_022	52332	Aspidophoroides olrikii	51.0	1.0	46.8		54.3	2	Unknown	no
CPB_02	bbt_2019_022	52333	Aspidophoroides olrikii	49.0	0.7	40.9		48.0	2	Unknown	no
CPB_02	bbt_2019_022	52334	Aspidophoroides olrikii	51.0	0.7	45.5		53.0	2	State	no
CPB_02	bbt_2019_022	52335	Aspidophoroides olrikii	61.0	1.1	52.6		59.6	1	Resting	no
CPB_02	bbt_2019_022	52336	Aspidophoroides olrikii	50.0	0.6	42.9		49.9	2	State	no
CPB_02	bbt_2019_022	52337	Aspidophoroides olrikii	48.0	0.7	42.7		50.2	1	Resting	no
CPB_02	bbt_2019_022	52338	Aspidophoroides olrikii	45.0	0.6	40.6		46.6	2	State	no
CPB_02	bbt_2019_022	52339	Aspidophoroides olrikii	50.0	0.7	43.6		51.2	1	Resting	no
CPB_02	bbt_2019_022	52340	Aspidophoroides olrikii	52.0	0.8	45.6		52.6	2	Unknown	no
CPB_02	bbt_2019_022	52341	Aspidophoroides olrikii	45.0	0.5	38.1		45.1	2	State	no
CPB_02	bbt_2019_022	52342	Aspidophoroides olrikii	57.0	1.1	50.5		57.0	2	Unknown	no
CPB_02	bbt_2019_022	52343	Aspidophoroides olrikii	49.0	0.6	42.9		49.5	2	State	no
CPB_02	bbt_2019_022	52344	Aspidophoroides olrikii	50.0	0.7	42.9		49.2	2	State	no
CPB_02	bbt_2019_022	52345	Aspidophoroides olrikii	49.0	0.5	41.9		47.4	2	State	no
CPB_02	bbt_2019_022	52346	Aspidophoroides olrikii	47.0	0.7	41.8		46.8	2	State	no
CPB_02	bbt_2019_022	52347	Aspidophoroides olrikii	52.0	0.8	45.5		53.6	2	State	no
CPB_02	bbt_2019_022	52348	Aspidophoroides olrikii	47.0	0.6	43.0		50.1	2	State	no
CPB_02	bbt_2019_022	52349	Aspidophoroides olrikii	35.0	0.1	30.9		36.3	0		no
CPB_02	bbt_2019_022	52350	Aspidophoroides olrikii	49.0	0.5	40.2		46.4	1	Spent	no
CPB_02	bbt_2019_022	52351	Aspidophoroides olrikii	45.0	0.5	39.7		46.6	1	Spent	no
CPB_02	bbt_2019_022	52352	Aspidophoroides olrikii	50.0	0.8	44.1		51.1	2	Unknown	no
CPB_02	bbt_2019_022	52353	Aspidophoroides olrikii	54.0	0.9	46.9		54.9	1	Resting	no
CPB_02	bbt_2019_022	52354	Aspidophoroides olrikii	51.0	0.7	44.2		51.0	1	Resting	no
CPB_02	bbt_2019_022	52355	Aspidophoroides olrikii	49.0	0.7	43.0		50.0	2	State	no
CPB_02	bbt_2019_022	52356	Aspidophoroides olrikii	49.0	0.6	43.6		49.7	2	State	no
CPB_02	bbt_2019_022	52357	Aspidophoroides olrikii	48.0	0.7	42.0		49.2	1	Resting	no
CPB_02	bbt_2019_022	52358	Aspidophoroides olrikii	58.0	1.2	50.0		57.6	2	Unknown	no
CPB_02	bbt_2019_022	52359	Aspidophoroides olrikii	51.0	0.9	44.4		51.6	1	Spent	no
CPB_02	bbt_2019_022	52360	Aspidophoroides olrikii	53.0	0.8	46.1		53.7	1	Resting	no
CPB_02	bbt_2019_022	52361	Aspidophoroides olrikii	49.0	0.7	42.9		50.2	2	Unknown	no
CPB_02	bbt_2019_022	52362	Aspidophoroides olrikii	52.0	0.8	46.0		53.1	2	Unknown	no
CPB_02	bbt_2019_022	52363	Aspidophoroides olrikii	50.0	0.7	45.1		51.8	2	State	no
CPB_02	bbt_2019_022	52364	Aspidophoroides olrikii	49.0	0.7	44.2		51.8	1	Resting	no
CPB_02	bbt_2019_022	52365	Aspidophoroides olrikii	48.0	0.6	41.2		49.2	2	State	no
CPB_02	bbt_2019_022	52366	Aspidophoroides olrikii	54.0	0.6	42.3		49.2	1	Spent	no
CPB_02	bbt_2019_022	52367	Aspidophoroides olrikii	51.0	0.8	43.4		50.9	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	bbt_2019_022	52368	Aspidophoroides olrikii	50.0	0.8	46.0		51.6	2	State	no
CPB_02	bbt_2019_022	52369	Aspidophoroides olrikii	50.0	0.5	40.6		47.0	2	State	no
CPB_02	bbt_2019_022	52370	Aspidophoroides olrikii	47.0	1.0	47.7		55.7	1	Resting	no
CPB_02	bbt_2019_022	52371	Aspidophoroides olrikii	46.0	0.6	41.8		48.3	2	State	no
CPB_02	bbt_2019_022	52372	Aspidophoroides olrikii	55.0	0.7	42.0		48.4	1	Resting	no
CPB_02	bbt_2019_022	52373	Aspidophoroides olrikii	47.0	0.8	45.5		52.3	2	Unknown	no
CPB_02	bbt_2019_022	52374	Aspidophoroides olrikii	53.0	0.6	41.7		48.8	1	Resting	no
CPB_02	bbt_2019_022	52375	Aspidophoroides olrikii	51.0	0.8	45.6		52.7	1	Spent	no
CPB_02	bbt_2019_022	52376	Aspidophoroides olrikii	49.0	0.9	48.5		56.5	1	Resting	no
CPB_02	bbt_2019_022	52377	Aspidophoroides olrikii	48.0	0.7	43.9		50.7	1	Resting	no
CPB_02	bbt_2019_022	52378	Aspidophoroides olrikii	51.0	0.9	47.4		53.7	1	Resting	no
CPB_02	bbt_2019_022	52379	Aspidophoroides olrikii	48.0	0.7	42.9		50.1	1	Resting	no
CPB_02	bbt_2019_022	52380	Aspidophoroides olrikii	56.0	1.1	48.3		56.3	2	Unknown	no
CPB_02	bbt_2019_022	52381	Aspidophoroides olrikii	49.0	0.7	43.6		50.6	1	Resting	no
CPB_02	bbt_2019_022	52382	Aspidophoroides olrikii	55.0	0.6	41.1		48.6	1	Spent	no
CPB_02	bbt_2019_022	52383	Aspidophoroides olrikii	51.0	0.9	45.9		53.5	2	Unknown	no
CPB_02	bbt_2019_022	52384	Aspidophoroides olrikii	46.0	0.7	43.2		49.2	2	Unknown	no
CPB_02	bbt_2019_022	52385	Aspidophoroides olrikii	48.0	1.2	49.4		56.1	1	Resting	no
CPB_02	bbt_2019_022	52386	Aspidophoroides olrikii	51.0	0.6	41.9		48.1	2	State	no
CPB_02	bbt_2019_022	52387	Aspidophoroides olrikii	49.0	0.6	42.4		49.5	1	Spent	no
CPB_02	bbt_2019_022	52388	Aspidophoroides olrikii	47.0	0.7	41.8		48.6	1	Resting	no
CPB_02	bbt_2019_022	52389	Aspidophoroides olrikii	51.0	0.8	45.7		52.7	2	Unknown	no
CPB_02	bbt_2019_022	52390	Lycodes polaris	183.0	25.6	170.4		174.6			yes
CPB_02	bbt_2019_022	52391	Lycodes polaris	113.0	7.9	111.4		114.8	1	Resting	no
CPB_02	bbt_2019_022	52392	Lycodes polaris	35.0	0.2	34.0		35.2			yes
CPB_02	bbt_2019_022	52393	Lycodes polaris	31.0	0.1	33.5		34.6			yes
CPB_02	bbt_2019_022	52394	Leptagonus decagonus	178.0	27.0	154.5		175.8	2	Unknown	no
CPB_02	bbt_2019_022	52395	Leptoclinus maculatus	153.0	11.0	139.0		152.7	2	Unknown	no
CPB_02	bbt_2019_022	52396	Leptoclinus maculatus	158.0	12.0	142.8		158.1	2	Unknown	no
CPB_02	bbt_2019_022	52397	Leptoclinus maculatus	160.0	10.6	146.0		159.9	2	Unknown	no
CPB_02	bbt_2019_022	52398	Leptoclinus maculatus	144.0	7.3	127.1		140.7	2	Unknown	no
CPB_02	bbt_2019_022	52399	Leptoclinus maculatus	156.0	11.5	141.5		153.9	2	Unknown	no
CPB_02	bbt_2019_022	52400	Leptoclinus maculatus	150.0	9.5	135.8		149.1	2	Unknown	no
CPB_02	bbt_2019_022	52401	Leptoclinus maculatus	143.0	8.8	129.3		143.1	2	Unknown	no
CPB_02	bbt_2019_022	52402	Leptoclinus maculatus	135.0	6.7	123.7		135.4	2	Unknown	no
CPB_02	bbt_2019_022	52403	Lycodes seminudus	142.0	8.4	129.4		143.6	1	Spent	no
CPB_02	bbt_2019_022	52404	Hippoglossoides robustus	84.0	4.1	67.6			2	State	no
CPB_02	bbt_2019_022	52405	Boreogadus saida	129.0	15.0	124.2		137.4	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	bbt_2019_022	52406	Anisarchus medius	101.0	2.5	87.5		98.2	1	Spent	no
CPB_02	bbt_2019_022	52407	Anisarchus medius	65.0	0.8	57.7		65.0	2	State	no
CPB_02	bbt_2019_022	52408	Triglops pingelii	118.0	12.8	103.7		118.8	2	Unknown	no
CPB_02	bbt_2019_022	52409	Triglops pingelii	70.0	1.7	58.5		68.5	2	State	no
CPB_02	bbt_2019_022	52410	Triglops pingelii	93.0	4.6	82.1		94.6	2	State	no
CPB_02	bbt_2019_022	52411	Triglops pingelii	104.0	7.8	90.7		104.4	2	Unknown	no
CPB_02	bbt_2019_022	52412	Triglops pingelii	106.0	8.5	95.4		107.8	2	Unknown	no
CPB_02	bbt_2019_022	52413	Triglops pingelii	111.0	7.7	96.6		110.9	1	Resting	no
CPB_02	bbt_2019_022	52414	Triglops pingelii	63.0	1.3	53.9		63.8	1	Spent	no
CPB_02	bbt_2019_022	52415	Triglops pingelii	102.0	6.0	88.4		102.8	1	Resting	no
CPB_02	bbt_2019_022	52416	Triglops pingelii	98.0	7.4	88.7		100.7	2	Unknown	no
CPB_02	bbt_2019_022	52417	Triglops pingelii	97.0	5.3	83.8		96.7	1	Resting	no
CPB_02	bbt_2019_022	52418	Triglops pingelii	76.0	2.3	63.9		75.1	2	State	no
CPB_02	bbt_2019_022	52419	Triglops pingelii	101.0	6.0	91.3		106.2	1	Resting	no
CPB_02	bbt_2019_022	52420	Triglops pingelii	102.0	7.6	89.6		102.7	2	Unknown	no
CPB_02	bbt_2019_022	52421	Triglops pingelii	105.0	6.9	86.6		99.4	2	Unknown	no
CPB_02	bbt_2019_022	52422	Triglops pingelii	105.0	5.8	90.7		102.8	1	Resting	no
CPB_02	bbt_2019_022	52423	Triglops pingelii	100.0	6.0	85.9		96.4	1	Resting	no
CPB_02	bbt_2019_022	52424	Triglops pingelii	72.0	2.5	65.5			2	State	no
CPB_02	bbt_2019_022	52425	Triglops pingelii	112.0	8.4	96.6		111.1	1	Resting	no
CPB_02	bbt_2019_022	52426	Triglops pingelii	94.0	4.7	80.2		90.7	2	Unknown	no
CPB_02	bbt_2019_022	52427	Gymnocanthus tricuspis	105.0	13.4	90.9		103.3	2	Unknown	no
CPB_02	bbt_2019_022	52428	Gymnocanthus tricuspis	87.0	7.5	72.9		87.5	1	Spent	no
CPB_02	bbt_2019_022	52429	Gymnocanthus tricuspis	86.0	8.2	71.1		84.5	2	Unknown	no
CPB_02	bbt_2019_022	52430	Gymnocanthus tricuspis	78.0	6.1	65.3		78.7	2	State	no
CPB_02	bbt_2019_022	52431	Icelus spatula	61.0	2.5	53.5		62.8	1	Spent	no
CPB_02	bbt_2019_022	52432	Icelus spatula	64.0	2.7	57.8		68.2	2	Unknown	no
CPB_02	bbt_2019_022	52433	Icelus spatula	82.0	8.4	73.0		83.9	2	Unknown	no
CPB_02	bbt_2019_022	52434	Icelus spatula	68.0	3.1	58.1		70.0	1	Resting	no
CPB_02	bbt_2019_022	52435	Icelus spatula	54.0	1.9	51.7		60.4	1	Resting	no
CPB_02	bbt_2019_022	52436	Icelus spatula	59.0	1.9	53.1		62.2	1	Resting	no
CPB_02	bbt_2019_022	52437	Icelus spatula	47.0	1.3	42.2		51.8	2	Unknown	no
CPB_02	bbt_2019_022	52438	Icelus	38.0	0.6	34.0		41.2			yes
CPB_02	bbt_2019_022	52439	Icelus spatula	60.0	2.3	50.6		62.0	1	Resting	no
CPB_02	bbt_2019_022	52440	Eumicrotremus derjugini	65.0	12.6	52.0		63.6	2	Unknown	no
CPB_02	bbt_2019_022	52441	Eumicrotremus derjugini	57.0	8.2	45.9		53.8	1	Spent	no
CPB_02	bbt_2019_022	52442	Eumicrotremus derjugini	35.0	1.6	27.1		34.9			yes
CPB_02	bbt_2019_022	52443	Eumicrotremus derjugini	40.0	3.8	34.0		42.8	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	bbt_2019_022	52444	Liparis tunicatus	95.0	13.6	82.8		93.5	2	Unknown	no
CPB_02	bbt_2019_022	52445	Liparis tunicatus	94.0	12.8	85.2		94.8	2	Unknown	no
CPB_02	bbt_2019_022	52446	Liparis tunicatus	85.0	9.0	76.6		88.1	1	Resting	no
CPB_02	bbt_2019_022	52447	Liparis tunicatus	100.0	18.1	88.4		104.3	2	Unknown	no
CPB_02	bbt_2019_022	52448	Liparis tunicatus	94.0	13.4	86.6		99.8			yes
CPB_02	bbt_2019_022	52449	Liparis tunicatus	73.0	6.9	66.0		74.5	1	Resting	no
CPB_02	bbt_2019_022	52450	Liparis tunicatus	88.0	11.2	82.3			1	Resting	no
CPB_02	bbt_2019_022	52451	Liparis tunicatus	83.0	9.2	75.1		85.0	1	Resting	no
CPB_02	bbt_2019_022	52452	Liparis tunicatus	82.0	9.3	72.4			1	Resting	no
CPB_02	bbt_2019_022	52453	Liparis tunicatus	80.0	8.0	72.1			1	Resting	no
CPB_02	bbt_2019_022	52454	Liparis tunicatus	87.0	6.0				1	Resting	no
CPB_02	bbt_2019_022	52455	Liparis tunicatus	90.0	8.9	77.8			1	Resting	no
CPB_02	bbt_2019_022	52456	Liparis bathyarcticus	90.0	11.0	76.9		88.2	2	State	no
CPB_02	bbt_2019_022	52457	Liparis tunicatus	78.0	8.0	70.4		83.6	1	Resting	no
CPB_02	bbt_2019_022	52458	Liparis tunicatus	81.0	7.1	70.5		77.9			yes
CPB_02	bbt_2019_022	52459	Liparis bathyarcticus	66.0	4.3	60.2			2	State	no
CPB_02	bbt_2019_022	52460	Liparis tunicatus	75.0	5.9	63.1			2	State	no
CPB_02	bbt_2019_022	52461	Liparis tunicatus	67.0	6.0	63.2		70.4	2	Unknown	no
CPB_02	bbt_2019_022	52462	Liparis tunicatus	77.0	7.5	70.0		81.8	2	Unknown	no
CPB_02	bbt_2019_022	52463	Liparis tunicatus	59.0	7.0	66.9			2	State	no
CPB_02	bbt_2019_022	52464	Liparis tunicatus	87.0	10.3	80.1		89.6	1	Resting	no
CPB_02	bbt_2019_022	52465	Liparis tunicatus	92.0	15.0	82.3		98.4	1	Resting	no
CPB_02	bbt_2019_022	52466	Liparis tunicatus	83.0	11.2	79.5		89.5	1	Resting	no
CPB_02	bbt_2019_022	52467	Liparis tunicatus	81.0	11.3	74.2		84.3			yes
CPB_02	bbt_2019_022	52468	Liparis tunicatus	82.0	9.3	79.2		88.2	2	Unknown	no
CPB_02	bbt_2019_022	52469	Liparis tunicatus	78.0	8.8	74.1		85.2	1	Resting	no
CPB_02	bbt_2019_022	52470	Liparis tunicatus	76.0	5.4	70.9		80.7	1	Resting	no
CPB_02	bbt_2019_022	52471	Liparis tunicatus	98.0	16.0	87.1		93.0	1	Resting	no
CPB_02	bbt_2019_022	52472	Liparis tunicatus	79.0	8.1	75.3		85.5	1	Resting	no
CPB_02	bbt_2019_022	52473	Liparis tunicatus	96.0	8.9	72.7		86.3	1	Resting	no
CPB_02	bbt_2019_022	52474	Liparis tunicatus	80.0	14.2	93.0		100.0			yes
CPB_02	bbt_2019_022	52475	Liparis bathyarcticus	68.0	4.6	62.3		72.5	1	Spent	no
CPB_02	bbt_2019_022	52476	Liparis tunicatus	84.0	10.5	77.4		89.1	1	Resting	no
CPB_02	bbt_2019_022	52477	Liparis tunicatus	68.0	4.1	59.6		65.9	2	State	no
CPB_02	bbt_2019_022	52478	Liparis tunicatus	79.0	7.7	67.2		80.3	1	Resting	no
CPB_02	bbt_2019_022	52479	Liparis tunicatus	100.0	16.1	89.3		103.1			yes
CPB_02	bbt_2019_022	52480	Liparis tunicatus	84.0	9.8	76.6		84.7	1	Resting	no
CPB_02	bbt_2019_022	52481	Liparis tunicatus	92.0	12.5	81.2		91.4	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	bbt_2019_022	52482	Liparis tunicatus	78.0	3.9	63.5		73.9	2	Unknown	no
CPB_02	bbt_2019_022	52483	Liparis tunicatus	77.0							no
CPB_02	bbt_2019_022	52484	Liparis tunicatus	71.0	7.2	71.2		80.0			yes
CPB_02	bbt_2019_022	52485	Liparis tunicatus	81.0	8.3	72.2		87.3	1	Resting	no
CPB_02	bbt_2019_022	52486	Liparis tunicatus	83.0	9.2	73.7		82.9	2	Unknown	no
CPB_02	bbt_2019_022	52487	Liparis tunicatus	99.0	14.6	84.1		99.0	2	Unknown	no
CPB_02	bbt_2019_022	52488	Liparis tunicatus	87.0	10.8	77.2		81.9	1	Resting	no
CPB_02	bbt_2019_022	52489	Liparis tunicatus	85.0	12.2	77.8		87.2	2	Unknown	no
CPB_02	bbt_2019_022	52490	Liparis tunicatus	74.0	7.8	68.5		78.2	2	Unknown	no
CPB_02	bbt_2019_022	52491	Liparis tunicatus	65.0	5.9	59.9		66.2	2	Unknown	no
CPB_02	bbt_2019_022	52492	Liparis tunicatus	96.0	10.9	85.7			1	Resting	no
CPB_02	bbt_2019_022	52493	Liparis tunicatus	81.0	8.8	73.0			1	Resting	no
CPB_02	bbt_2019_022	52494	Aspidophoroides olrikii	53.0	0.9	45.1		52.6	2	Unknown	no
CPB_02	bbt_2019_022	52495	Aspidophoroides olrikii	48.0	0.7	41.2		47.2	2	State	no
CPB_02	bbt_2019_022	52496	Aspidophoroides olrikii	45.0	0.4	38.8		44.4	0		no
CPB_02	bbt_2019_022	52497	Aspidophoroides olrikii	44.0	0.4	36.9		43.1	2	State	no
CPB_02	bbt_2019_022	52498	Eumicrotremus derjugini	36.0	1.7	28.7					yes
CPB_02	bbt_2019_022	52499	Eumicrotremus derjugini	78.0							no
CPB_02	w2a_2019_028	52500	Liparis tunicatus	100.0	14.9	89.2			1	Resting	no
CPB_02	w2a_2019_028	52501	Liparis tunicatus	95.0	15.0	89.3		100.8	1	Resting	no
CPB_02	w2a_2019_028	52502	Liparis tunicatus	103.0	12.5	84.0			1	Resting	no
CPB_02	w2a_2019_028	52503	Liparis tunicatus	77.0	7.1	70.4		80.1	2	Unknown	no
CPB_02	w2a_2019_028	52504	Liparis tunicatus	76.0	5.8	66.2		76.1	1	Resting	no
CPB_02	w2a_2019_028	52505	Liparis tunicatus	92.0	11.0	81.3		92.7	1	Resting	no
CPB_02	w2a_2019_028	52506	Liparis tunicatus	87.0	11.5	79.9		90.0	1	Resting	no
CPB_02	w2a_2019_028	52507	Liparis tunicatus	83.0	10.0	74.8		85.1	1	Resting	no
CPB_02	w2a_2019_028	52508	Liparis tunicatus	85.0	9.0	75.4		85.8	1	Resting	no
CPB_02	w2a_2019_028	52509	Liparis tunicatus	95.0	14.0	83.6			1	Resting	no
CPB_02	w2a_2019_028	52510	Liparis tunicatus	88.0	10.2	78.0		89.6	1	Resting	no
CPB_02	w2a_2019_028	52511	Liparis tunicatus	77.0	6.7	67.7		72.2	2	Unknown	no
CPB_02	w2a_2019_028	52512	Liparis tunicatus	91.0	10.2	80.4		87.1	1	Resting	no
CPB_02	w2a_2019_028	52513	Liparis tunicatus	84.0	9.8	71.8		84.6	1	Resting	no
CPB_02	w2a_2019_028	52514	Liparis tunicatus	90.0	11.1	79.6		89.4	1	Resting	no
CPB_02	w2a_2019_028	52515	Liparis tunicatus	81.0	7.2	64.4			2	Unknown	no
CPB_02	w2a_2019_028	52516	Liparis tunicatus	63.0	3.8	55.5		61.5	1	Resting	no
CPB_02	w2a_2019_028	52517	Liparis tunicatus	85.0	9.0	73.9		85.1	1	Resting	no
CPB_02	w2a_2019_028	52518	Liparis tunicatus	69.0	4.8	61.4		68.8	1	Resting	no
CPB_02	w2a_2019_028	52519	Liparis tunicatus	76.0	6.5	66.5		74.3	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	w2a_2019_028	52520	Liparis tunicatus	87.0	10.6	78.7		87.1	2	Unknown	no
CPB_02	w2a_2019_028	52521	Liparis tunicatus	88.0	10.6	76.2		81.7	1	Resting	no
CPB_02	w2a_2019_028	52522	Liparis tunicatus	75.0	6.9	64.0		72.2	2	Unknown	no
CPB_02	w2a_2019_028	52523	Liparis tunicatus	85.0	9.9	79.2		92.8	1	Resting	no
CPB_02	w2a_2019_028	52524	Hippoglossoides robustus	107.0	9.1	89.6		107.5	1	Spent	no
CPB_02	w2a_2019_028	52525	Hippoglossoides robustus	79.0	3.2	64.5		78.1	1	Spent	no
CPB_02	w2a_2019_028	52526	Liparis fabricii	40.0	0.8	39.0		43.6			no
CPB_02	w2a_2019_028	52527	Liparis fabricii	38.0	0.4	35.2					yes
CPB_02	w2a_2019_028	52528	Liparis fabricii	42.0	0.4						yes
CPB_02	w2a_2019_028	52529	Anisarchus medius	94.0	2.4	83.9		95.0	2	Unknown	no
CPB_02	w2a_2019_028	52530	Anisarchus medius	81.0	1.2	69.2		77.9	2	State	no
CPB_02	w2a_2019_028	52531	Anisarchus medius	102.0	2.6	87.3		99.3	0		no
CPB_02	w2a_2019_028	52532	Anisarchus medius	71.0	0.9	61.4		67.2	1	Spent	no
CPB_02	w2a_2019_028	52533	Anisarchus medius	90.0	1.7	76.9		87.0	2	State	no
CPB_02	w2a_2019_028	52534	Anisarchus medius	67.0	0.7	57.8		65.6			no
CPB_02	w2a_2019_028	52535	Anisarchus medius	88.0	1.7	76.8		86.2	1	Spent	no
CPB_02	w2a_2019_028	52536	Anisarchus medius	106.0	2.7	92.3		102.8	2	State	no
CPB_02	w2a_2019_028	52537	Anisarchus medius	111.0	3.2	92.2		105.4	1	Spent	no
CPB_02	w2a_2019_028	52538	Anisarchus medius	81.0	1.3	68.8		77.2	2	State	no
CPB_02	w2a_2019_028	52539	Anisarchus medius	77.0	1.2	66.7		74.9	0		no
CPB_02	w2a_2019_028	52540	Anisarchus medius	117.0	3.6	101.3		114.4	1	Resting	no
CPB_02	w2a_2019_028	52541	Anisarchus medius	93.0	2.1	79.5		90.6	1	Spent	no
CPB_02	w2a_2019_028	52542	Anisarchus medius	73.0	1.1	63.8		70.7	2	State	no
CPB_02	w2a_2019_028	52543	Anisarchus medius	78.0	1.2	68.2		76.8	0		no
CPB_02	w2a_2019_028	52544	Anisarchus medius	93.0	2.0	77.2		87.7	2	State	no
CPB_02	w2a_2019_028	52545	Anisarchus medius	64.0	0.8	56.3		61.7			no
CPB_02	w2a_2019_028	52546	Anisarchus medius	76.0	1.2	64.1		72.6	2	State	no
CPB_02	w2a_2019_028	52547	Anisarchus medius	95.0	2.1	81.8		91.9	2	State	no
CPB_02	w2a_2019_028	52548	Anisarchus medius	87.0	1.5	74.4		84.3	1	Spent	no
CPB_02	w2a_2019_028	52549	Anisarchus medius	97.0	2.4	85.2		95.8	2	State	no
CPB_02	w2a_2019_028	52550	Anisarchus medius	117.0	4.2	103.2		116.2	2	Unknown	no
CPB_02	w2a_2019_028	52551	Anisarchus medius	104.0	2.8	90.1		102.6	1	Spent	no
CPB_02	w2a_2019_028	52552	Anisarchus medius	93.0	2.2	84.2		94.2	1	Spent	no
CPB_02	w2a_2019_028	52553	Anisarchus medius	116.0	3.6	98.7		112.6	1	Spent	no
CPB_02	w2a_2019_028	52554	Anisarchus medius	108.0	3.0	92.2		104.3	2	State	no
CPB_02	w2a_2019_028	52555	Anisarchus medius	94.0	2.2	80.5		90.3	1	Spent	no
CPB_02	w2a_2019_028	52556	Anisarchus medius	96.0	2.1	82.0		93.8	1	Spent	no
CPB_02	w2a_2019_028	52557	Anisarchus medius	87.0	1.6	74.9		85.5	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	w2a_2019_028	52558	Anisarchus medius	96.0	2.3	81.8		92.2	1	Spent	no
CPB_02	w2a_2019_028	52559	Anisarchus medius	67.0	0.8	57.5		64.9	0		no
CPB_02	w2a_2019_028	52560	Anisarchus medius	123.0	3.0	105.0		118.8	1	Resting	no
CPB_02	w2a_2019_028	52561	Anisarchus medius	86.0	1.7	74.4		84.8	1	Spent	no
CPB_02	w2a_2019_028	52562	Anisarchus medius	89.0	1.6	74.2		82.8	1	Spent	no
CPB_02	w2a_2019_028	52564	Anisarchus medius	130.0	4.7	109.0		124.6	1	Resting	no
CPB_02	w2a_2019_028	52565	Anisarchus medius	81.0	1.3	70.5		80.6	0		no
CPB_02	w2a_2019_028	52566	Anisarchus medius	86.0	1.6	74.4		84.4	1	Spent	no
CPB_02	w2a_2019_028	52567	Anisarchus medius	101.0	2.7	87.4		100.0	1	Spent	no
CPB_02	w2a_2019_028	52568	Anisarchus medius	87.0	1.5	74.2		83.7	1	Spent	no
CPB_02	w2a_2019_028	52569	Boreogadus saida	134.0	14.3	122.2	129.8	135.3	1	Resting	no
CPB_02	w2a_2019_028	52570	Boreogadus saida	119.0	11.5	107.9			2	Unknown	no
CPB_02	w2a_2019_028	52571	Boreogadus saida	105.0	8.1	96.9	104.9	108.5	2	Unknown	no
CPB_02	w2a_2019_028	52572	Boreogadus saida	133.0	15.3	119.4	127.6	131.8	1	Resting	no
CPB_02	w2a_2019_028	52573	Boreogadus saida	122.0	13.6	115.4	122.8	125.8	1	Resting	no
CPB_02	w2a_2019_028	52574	Boreogadus saida	144.0	29.9	132.7	139.4	146.0	2	Unknown	no
CPB_02	w2a_2019_028	52575	Boreogadus saida	96.0	5.7	90.1	98.9	100.1	1	Spent	no
CPB_02	w2a_2019_028	52576	Boreogadus saida	61.0	1.4	57.5	60.1	62.6			no
CPB_02	w2a_2019_028	52577	Boreogadus saida	118.0	13.7	114.5	121.6	125.4	1	Resting	no
CPB_02	w2a_2019_028	52578	Boreogadus saida	59.0	1.6	60.9		63.9			no
CPB_02	w2a_2019_028	52579	Boreogadus saida	133.0	16.0	122.3	130.2	136.7	2	Unknown	no
CPB_02	w2a_2019_028	52580	Boreogadus saida	56.0	1.4	56.7					no
CPB_02	w2a_2019_028	52581	Boreogadus saida	56.0	1.1	57.8	60.2	63.4			no
CPB_02	w2a_2019_028	52582	Boreogadus saida	53.0	0.9	51.3	55.1	55.6			no
CPB_02	w2a_2019_028	52583	Boreogadus saida	78.0	4.2	79.8	84.7	87.9			no
CPB_02	w2a_2019_028	52584	Boreogadus saida	134.0	15.3	122.9	132.5	138.6	2	Unknown	no
CPB_02	w2a_2019_028	52585	Boreogadus saida	126.0	14.2	116.3	122.7	127.4	1	Resting	no
CPB_02	w2a_2019_028	52586	Mallotus villosus	133.0	12.6	136.9	144.3	156.2	2	Unknown	no
CPB_02	w2a_2019_028	52587	Mallotus villosus	137.0	12.0	125.0	136.4	140.1	2	Unknown	no
CPB_02	w2a_2019_028	52588	Leptagonus decagonus	167.0	21.7	147.9		163.5			yes
CPB_02	w2a_2019_028	52589	Aspidophoroides olrikii	51.0	0.8	42.7		50.1	2	State	no
CPB_02	w2a_2019_028	52590	Aspidophoroides olrikii	52.0	0.8	46.0		51.9	2	Unknown	no
CPB_02	w2a_2019_028	52591	Aspidophoroides olrikii	49.0	0.7	42.7		50.9	2	Unknown	no
CPB_02	w2a_2019_028	52592	Aspidophoroides olrikii	60.0	1.0	51.4		58.7	1	Resting	no
CPB_02	w2a_2019_028	52593	Aspidophoroides olrikii	49.0	0.6	41.5		48.4	2	State	no
CPB_02	w2a_2019_028	52594	Aspidophoroides olrikii	50.0	0.7	43.4		50.1	1	Resting	no
CPB_02	w2a_2019_028	52595	Aspidophoroides olrikii	52.0	0.6	43.6		49.3	2	State	no
CPB_02	w2a_2019_028	52596	Aspidophoroides olrikii	50.0	0.7	43.4		50.6	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	w2a_2019_028	52597	Aspidophoroides olrikii	47.0	0.7	41.4		48.5	2	State	no
CPB_02	w2a_2019_028	52598	Aspidophoroides olrikii	48.0	0.7	41.7		47.5	1	Resting	no
CPB_02	w2a_2019_028	52599	Aspidophoroides olrikii	49.0	0.7	42.4		49.7	2	Unknown	no
CPB_02	w2a_2019_028	52600	Aspidophoroides olrikii	45.0	0.7	40.3		46.9	1	Resting	no
CPB_02	w2a_2019_028	52601	Aspidophoroides olrikii	56.0	0.8	43.4		50.9	2	Unknown	no
CPB_02	w2a_2019_028	52602	Aspidophoroides olrikii	50.0	0.9	46.5		54.1	1	Resting	no
CPB_02	w2a_2019_028	52603	Aspidophoroides olrikii	54.0	0.5	40.1		46.3	1	Spent	no
CPB_02	w2a_2019_028	52604	Aspidophoroides olrikii	46.0	0.5	39.0		45.0	2	State	no
CPB_02	w2a_2019_028	52605	Aspidophoroides olrikii	45.0	0.8	44.1		50.7	1	Resting	no
CPB_02	w2a_2019_028	52606	Aspidophoroides olrikii	50.0	0.6	40.9		47.7	2	State	no
CPB_02	w2a_2019_028	52607	Aspidophoroides olrikii	48.0	0.8	43.7		50.2	2	Unknown	no
CPB_02	w2a_2019_028	52608	Aspidophoroides olrikii	49.0	1.1	51.7		59.0	1	Resting	no
CPB_02	w2a_2019_028	52609	Aspidophoroides olrikii	60.0	0.8	46.0		52.9	2	State	no
CPB_02	w2a_2019_028	52610	Aspidophoroides olrikii	51.0	1.0	47.2		55.8	1	Resting	no
CPB_02	w2a_2019_028	52611	Aspidophoroides olrikii	53.0	0.7	44.2		50.2	2	State	no
CPB_02	w2a_2019_028	52612	Aspidophoroides olrikii	50.0	1.0	45.5		52.5	2	Unknown	no
CPB_02	w2a_2019_028	52613	Aspidophoroides olrikii	52.0	0.8	43.7		50.1	2	State	no
CPB_02	w2a_2019_028	52614	Aspidophoroides olrikii	52.0	0.7	42.0		46.5	1	Resting	no
CPB_02	w2a_2019_028	52615	Aspidophoroides olrikii	62.0	1.0	52.7		59.1	1	Resting	no
CPB_02	w2a_2019_028	52616	Aspidophoroides olrikii	49.0	0.9	43.1		50.5	2	Unknown	no
CPB_02	w2a_2019_028	52617	Aspidophoroides olrikii	47.0	0.8	43.5		50.0	2	Unknown	no
CPB_02	w2a_2019_028	52618	Aspidophoroides olrikii	48.0	0.7	42.1		48.6	2	State	no
CPB_02	w2a_2019_028	52619	Aspidophoroides olrikii	48.0	0.8	43.5		50.4	1	Spent	no
CPB_02	w2a_2019_028	52620	Aspidophoroides olrikii	40.0	0.4	34.9		39.8	1	Spent	no
CPB_02	w2a_2019_028	52621	Aspidophoroides olrikii	54.0	0.8	46.3		52.1	2	Unknown	no
CPB_02	w2a_2019_028	52622	Aspidophoroides olrikii	43.0	0.5	38.4		45.1	2	State	no
CPB_02	w2a_2019_028	52623	Aspidophoroides olrikii	53.0	0.9	45.7		52.0	2	Unknown	no
CPB_02	w2a_2019_028	52624	Aspidophoroides olrikii	49.0	0.7	43.1		50.1	1	Resting	no
CPB_02	w2a_2019_028	52625	Aspidophoroides olrikii	52.0	0.7	45.1		53.1	1	Resting	no
CPB_02	w2a_2019_028	52626	Aspidophoroides olrikii	50.0	0.7	43.0		49.1	1	Resting	no
CPB_02	w2a_2019_028	52627	Aspidophoroides olrikii	51.0	0.6	43.5		49.3	2	State	no
CPB_02	w2a_2019_028	52628	Aspidophoroides olrikii	46.0	0.7	41.5		48.2	2	Unknown	no
CPB_02	w2a_2019_028	52629	Aspidophoroides olrikii	51.0	0.7	42.4		49.1	2	State	no
CPB_02	w2a_2019_028	52630	Aspidophoroides olrikii	47.0	0.6	43.6		48.5	1	Spent	no
CPB_02	w2a_2019_028	52631	Aspidophoroides olrikii	51.0	0.8	43.8		51.6	2	State	no
CPB_02	w2a_2019_028	52632	Aspidophoroides olrikii	56.0	1.1	47.6		54.8	1	Resting	no
CPB_02	w2a_2019_028	52633	Aspidophoroides olrikii	49.0	0.7	42.1		49.1	2	State	no
CPB_02	w2a_2019_028	52634	Aspidophoroides olrikii	51.0	0.9	46.8		53.2	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	w2a_2019_028	52635	Aspidophoroides olrikii	50.0	0.8	43.1		50.0	2	State	no
CPB_02	w2a_2019_028	52636	Aspidophoroides olrikii	54.0	1.1	48.0		56.0	2	Unknown	no
CPB_02	w2a_2019_028	52637	Aspidophoroides olrikii	56.0	1.1	51.1		59.0	2	Unknown	no
CPB_02	w2a_2019_028	52638	Aspidophoroides olrikii	55.0	0.9	47.6		55.3	1	Resting	no
CPB_02	w2a_2019_028	52639	Aspidophoroides olrikii	52.0	0.9	46.2		54.3	1	Resting	no
CPB_02	w2a_2019_028	52640	Aspidophoroides olrikii	48.0	0.7	44.3		49.6	2	State	no
CPB_02	w2a_2019_028	52641	Aspidophoroides olrikii	46.0	0.6	41.2		47.4	1	Spent	no
CPB_02	w2a_2019_028	52642	Aspidophoroides olrikii	46.0	0.7	41.6		47.9	2	State	no
CPB_02	w2a_2019_028	52643	Aspidophoroides olrikii	50.0	0.7	46.4		51.3	2	State	no
CPB_02	w2a_2019_028	52644	Aspidophoroides olrikii	56.0	1.3	51.9		57.7	2	Unknown	no
CPB_02	w2a_2019_028	52645	Aspidophoroides olrikii	55.0	1.0	50.1		56.8	2	Unknown	no
CPB_02	w2a_2019_028	52646	Aspidophoroides olrikii	51.0	0.8	44.4		51.6	1	Resting	no
CPB_02	w2a_2019_028	52647	Aspidophoroides olrikii	50.0	0.6	42.8		49.3	1	Spent	no
CPB_02	w2a_2019_028	52648	Aspidophoroides olrikii	43.0	0.4	37.0		41.8	1	Spent	no
CPB_02	w2a_2019_028	52649	Aspidophoroides olrikii	44.0	0.5	38.9		44.9	1	Spent	no
CPB_02	w2a_2019_028	52650	Aspidophoroides olrikii	55.0	0.9	47.3		55.6	2	State	no
CPB_02	w2a_2019_028	52651	Aspidophoroides olrikii	51.0	0.7	44.9		50.9	1	Resting	no
CPB_02	w2a_2019_028	52652	Aspidophoroides olrikii	54.0	0.9	47.7		54.2	2	Unknown	no
CPB_02	w2a_2019_028	52653	Aspidophoroides olrikii	49.0	0.7	43.0		48.9	1	Resting	no
CPB_02	w2a_2019_028	52654	Aspidophoroides olrikii	51.0	0.8	44.7		51.0	2	Unknown	no
CPB_02	w2a_2019_028	52655	Aspidophoroides olrikii	48.0	0.7	41.6		49.0	2	State	no
CPB_02	w2a_2019_028	52656	Aspidophoroides olrikii	44.0	0.5	39.8		45.7	2	State	no
CPB_02	w2a_2019_028	52657	Aspidophoroides olrikii	48.0	0.6	43.8		50.0	2	State	no
CPB_02	w2a_2019_028	52658	Aspidophoroides olrikii	49.0	0.7	44.9		50.6	1	Resting	no
CPB_02	w2a_2019_028	52659	Aspidophoroides olrikii	48.0	0.7	42.2		48.3	2	State	no
CPB_02	w2a_2019_028	52660	Aspidophoroides olrikii	49.0	0.6	42.2		48.7	1	Spent	no
CPB_02	w2a_2019_028	52661	Leptoclinus maculatus	144.0	8.5	129.4		141.6	2	Unknown	no
CPB_02	w2a_2019_028	52662	Triglops pingelii	112.0	8.8	98.5		114.7	1	Resting	no
CPB_02	w2a_2019_028	52663	Triglops pingelii	67.0	2.2	62.9		73.0	1	Spent	no
CPB_02	w2a_2019_028	52664	Triglops pingelii	110.0	6.7	93.9		108.3	1	Resting	no
CPB_02	w2a_2019_028	52665	Triglops pingelii	98.0	6.2	86.1		98.7	1	Resting	no
CPB_02	w2a_2019_028	52666	Triglops pingelii	77.0	2.7	65.9		76.5	1	Spent	no
CPB_02	w2a_2019_028	52667	Gymnocanthus tricuspis	106.0	16.1	91.1		106.6	2	Unknown	no
CPB_02	w2a_2019_028	52668	Gymnocanthus tricuspis	124.0	22.9	102.7		120.9	2	Unknown	no
CPB_02	w2a_2019_028	52669	Gymnocanthus tricuspis	107.0	17.2	92.7		108.3	2	Unknown	no
CPB_02	w2a_2019_028	52670	Gymnocanthus tricuspis	96.0	10.2	79.1		94.3	1	Resting	no
CPB_02	w2a_2019_028	52671	Gymnocanthus tricuspis	121.0	24.4	100.6		119.6	2	Unknown	no
CPB_02	w2a_2019_028	52672	Icelus spatula	63.0	2.3	56.2		66.0	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_02	w2a_2019_028	52673	Icelus spatula	75.0	3.9	63.0		74.3	2	Unknown	no
CPB_02	w2a_2019_028	52674	Icelus spatula	55.0	2.2	52.2		63.4	2	State	no
CPB_02	w2a_2019_028	52675	Icelus spatula	82.0	5.2	69.3		83.0	2	Unknown	no
CPB_02	w2a_2019_028	52676	Icelus spatula	77.0	4.8	68.0		81.3	2	Unknown	no
CPB_02	w2a_2019_028	52677	Icelus spatula	59.0	2.1	52.8		61.8	2	State	no
CPB_02	w2a_2019_028	52678	Eumicrotremus derjugini	82.0	40.5	70.6		86.1	2	Unknown	no
CPB_02	w2a_2019_028	52679	Eumicrotremus derjugini	39.0	5.1	34.6		44.3			yes
CPB_02	w2a_2019_028	52680	Lycodes polaris	195.0	35.9	180.0		183.1	2	Unknown	no
CPB_02	w2a_2019_028	52681	Lycodes polaris	241.0	70.5	235.8		241.2	1	Resting	no
CPB_02	w2a_2019_028	52682	Lycodes polaris	148.0	14.8	141.6		145.6	2	Unknown	no
CPB_02	w2a_2019_028	52683	Lycodes polaris	192.0	36.5	188.1		192.7	2	Unknown	no
CPB_02	w2a_2019_028	52684	Lycodes polaris	148.0	13.3	139.8		142.5	2	Unknown	no
CPB_02	w2a_2019_028	52685	Lycodes polaris	180.0	22.9	174.5		177.7	2	Unknown	no
CPB_02	w2a_2019_028	52686	Lycodes polaris	111.0	6.6	106.7		109.2	2	Unknown	no
CPB_02	w2a_2019_028	52687	Lycodes polaris	186.0	29.9	180.5		185.5	1	Resting	no
CPB_02	w2a_2019_028	52688	Lycodes polaris	94.0	3.8	89.5		91.8	1	Spent	no
CPB_02	w2a_2019_028	52689	Lycodes polaris	180.0	27.1	168.7		172.7	2	Unknown	no
CPB_02	w2a_2019_028	52690	Lycodes polaris	181.0	28.9	169.9		174.1	2	Unknown	no
CPB_02	w2a_2019_028	52691	Leptoclinus maculatus	60.0	0.3	50.6		55.7			yes
CPB_02	w2a_2019_028	52692	Aspidophoroides olrikii	47.0	0.6	40.5		47.0	1	Spent	no
CPB_02	w2a_2019_028	52693	Aspidophoroides olrikii	50.0	0.7	43.9		51.1	2	State	no
CPB_02	w2a_2019_028	52694	Aspidophoroides olrikii	51.0	0.9	46.6		53.5	1	Resting	no
CPB_02	w2a_2019_028	52695	Aspidophoroides olrikii	46.0	0.7	43.0		49.4	2	Unknown	no
CPB_02	w2a_2019_028	52696	Aspidophoroides olrikii	48.0	0.6	44.0		50.9	2	State	no
CPB_02	w2a_2019_028	52697	Aspidophoroides olrikii	51.0	0.7	45.4		51.9	2	State	no
CPB_02	w2a_2019_028	52698	Aspidophoroides olrikii	50.0	0.6	43.1		49.5	1	Resting	no
CPB_02	w2a_2019_028	52699	Aspidophoroides olrikii	43.0	0.6	39.3		45.8	1	Resting	no
CPB_03	bbt_2019_034	52700	Hippoglossoides robustus	162.0	35.2	135.8		162.1	1	Spent	no
CPB_03	bbt_2019_034	52701	Leptagonus decagonus	107.0	3.4	91.1			2	State	no
CPB_03	bbt_2019_034	52702	Leptagonus decagonus	111.0	4.1	94.1		109.6	1	Resting	no
CPB_03	bbt_2019_034	52703	Careproctus reinhardti	65.0	3.4	61.2		69.2	2	State	no
CPB_03	bbt_2019_034	52704	Leptoclinus maculatus	151.0	8.3	137.5		151.5			yes
CPB_03	bbt_2019_034	52705	Leptoclinus maculatus	140.0	7.9	128.1		140.2	2	State	no
CPB_03	bbt_2019_034	52706	Leptoclinus maculatus	149.0	10.3	133.4		146.0	2	Unknown	no
CPB_03	bbt_2019_034	52707	Leptoclinus maculatus	122.0	5.3	107.9		120.6	2	State	no
CPB_03	bbt_2019_034	52708	Leptoclinus maculatus	151.0	9.6	140.1		153.4			yes
CPB_03	bbt_2019_034	52709	Leptoclinus maculatus	139.0	7.5	127.4		141.4	1	Spent	no
CPB_03	bbt_2019_034	52710	Leptoclinus maculatus	146.0	10.5	133.3		148.3	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_03	bbt_2019_034	52711	Boreogadus saida	121.0	11.2	114.4	122.5	125.7	1	Resting	no
CPB_03	bbt_2019_034	52712	Boreogadus saida	133.0	13.2	119.7	127.2	132.4	1	Resting	no
CPB_03	bbt_2019_034	52713	Boreogadus saida	67.0							no
CPB_03	bbt_2019_034	52714	Boreogadus saida	139.0	17.1	126.7	134.8	140.6	2	Unknown	no
CPB_03	bbt_2019_034	52715	Boreogadus saida	152.0	19.2	132.1	143.8	149.4	1	Resting	no
CPB_03	bbt_2019_034	52716	Boreogadus saida	155.0	22.3	138.4	147.0	153.5	1	Resting	no
CPB_03	bbt_2019_034	52717	Boreogadus saida	120.0	14.4	120.2	125.0	132.1	2	State	no
CPB_03	bbt_2019_034	52718	Triglops nybelini	106.0	8.8	94.4		106.6	2	Unknown	no
CPB_03	bbt_2019_034	52719	Triglops nybelini	67.0	2.4	62.0		71.5	2	State	no
CPB_03	bbt_2019_034	52720	Triglops nybelini	89.0	5.1	75.2		87.3	1	Resting	no
CPB_03	bbt_2019_034	52721	Triglops nybelini	68.0	1.9	60.8		70.2	1	Spent	no
CPB_03	bbt_2019_034	52722	Lycodes marisalbi	148.0	11.3	143.7		147.3	2	Unknown	no
CPB_03	bbt_2019_034	52723	Lycodes sagittarius	48.0	0.4	47.9		49.5			yes
CPB_03	bbt_2019_034	52724	Lycodes sagittarius	45.0	0.3	46.6		48.4			yes
CPB_03	bbt_2019_034	52725	Lycodes seminudus	80.0	2.1	73.6		76.6			yes
CPB_03	bbt_2019_034	52726	Lycodes sagittarius	65.0	1.0	64.7		66.0			yes
CPB_03	bbt_2019_034	52727	Lycodes sagittarius	49.0	0.5	51.4		52.8			yes
CPB_03	bbt_2019_034	52728	Lycodes seminudus	51.0	0.6	49.3		50.5	0		no
CPB_03	bbt_2019_034	52729	Lycodes seminudus	45.0	0.4	47.9		48.6			yes
CPB_03	bbt_2019_034	52730	Lycodes seminudus	54.0	0.7	51.7		53.2	0		no
CPB_03	bbt_2019_034	52731	Lycodes seminudus	39.0	0.2	40.8		41.3			yes
CPB_03	bbt_2019_034	52732	Lycodes seminudus	67.0	1.7	70.3		72.4			yes
CPB_03	bbt_2019_034	52733	Lycodes sagittarius	48.0	0.5	49.6		50.6			yes
CPB_03	bbt_2019_034	52734	Lycodes sagittarius	46.0	0.3	43.3		44.7			yes
CPB_03	bbt_2019_034	52735	Lycodes sagittarius	49.0	0.5	47.5		48.9			yes
CPB_03	bbt_2019_034	52736	Lycodes sagittarius	46.0	0.3	44.4		45.1			yes
CPB_03	bbt_2019_034	52737	Lycodes sagittarius	48.0	0.4	46.4		48.0			yes
CPB_03	bbt_2019_034	52738	Lycodes sagittarius	48.0	0.4	46.7		48.5			yes
CPB_03	bbt_2019_034	52739	Lycodes sagittarius	52.0	0.5	49.9		51.6			yes
CPB_03	bbt_2019_034	52740	Lycodes seminudus	48.0	0.4	44.8		45.9			yes
CPB_03	bbt_2019_034	52741	Lycodes seminudus	46.0	0.5	48.2		50.2			yes
CPB_03	bbt_2019_034	52742	Lycodes seminudus	50.0	0.5	50.5		51.4			yes
CPB_03	bbt_2019_034	52743	Lycodes seminudus	47.0	0.5	48.3		49.2			yes
CPB_03	bbt_2019_034	52744	Lycodes seminudus	38.0	0.2	38.7		39.6			yes
CPB_03	bbt_2019_034	52745	Lycodes seminudus	46.0	0.5	47.3		48.1			yes
CPB_03	bbt_2019_034	52746	Lycodes seminudus	51.0	0.6	52.0		53.1			yes
CPB_03	bbt_2019_034	52747	Lycodes seminudus	46.0	0.3	45.0		46.5			yes
CPB_03	bbt_2019_034	52748	Lycodes seminudus	47.0	0.4	44.6		44.8			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_03	bbt_2019_034	52749	Lycodes seminudus	45.0	0.4	44.4		45.1			yes
CPB_03	bbt_2019_034	52750	Lycodes reticulatus	47.0	0.4	45.0		46.6			no
CPB_03	bbt_2019_034	52751	Lycodes reticulatus	45.0	0.3	42.6		43.1			yes
CPB_03	w2a_2019_035	52752	Boreogadus saida	131.0	16.3	118.6	126.3	132.3	1	Resting	no
CPB_03	w2a_2019_035	52753	Boreogadus saida	128.0	13.3	118.5	126.2	130.0	1	Resting	no
CPB_03	w2a_2019_035	52754	Boreogadus saida	174.0	30.4	144.9	161.8	171.8	1	Resting	no
CPB_03	w2a_2019_035	52755	Boreogadus saida	149.0	20.1	133.4	142.5	148.4	2	Unknown	no
CPB_03	w2a_2019_035	52756	Boreogadus saida	147.0	20.6	139.0	147.9	154.4	2	Unknown	no
CPB_03	w2a_2019_035	52757	Boreogadus saida	132.0	15.4	121.3	127.3	130.5	2	Unknown	no
CPB_03	w2a_2019_035	52758	Boreogadus saida	131.0							no
CPB_03	w2a_2019_035	52759	Boreogadus saida	122.0							no
CPB_03	w2a_2019_035	52760	Boreogadus saida	162.0	29.3	145.9	156.7	163.1	2	Unknown	no
CPB_03	w2a_2019_035	52761	Boreogadus saida	151.0							no
CPB_03	w2a_2019_035	52762	Boreogadus saida	138.0							no
CPB_03	w2a_2019_035	52763	Boreogadus saida	129.0	16.8	124.2	131.0	135.5	1	Resting	no
CPB_03	w2a_2019_035	52764	Boreogadus saida	131.0	17.5	120.1	126.4	132.8	1	Resting	no
CPB_03	w2a_2019_035	52765	Boreogadus saida	130.0	12.6	120.1	127.4	132.9	2	Unknown	no
CPB_03	w2a_2019_035	52766	Boreogadus saida	73.0							no
CPB_03	w2a_2019_035	52767	Boreogadus saida	139.0							no
CPB_03	w2a_2019_035	52768	Boreogadus saida	124.0							no
CPB_03	w2a_2019_035	52769	Boreogadus saida	142.0							no
CPB_03	w2a_2019_035	52770	Boreogadus saida	131.0							no
CPB_03	w2a_2019_035	52771	Boreogadus saida	132.0	15.0	120.8	127.7	132.2	2	Unknown	no
CPB_03	w2a_2019_035	52772	Boreogadus saida	126.0							no
CPB_03	w2a_2019_035	52773	Boreogadus saida	118.0	11.9	107.9	114.9	118.5	1	Spent	no
CPB_03	w2a_2019_035	52774	Boreogadus saida	148.0	19.3	131.6	139.8	145.6	2	Unknown	no
CPB_03	w2a_2019_035	52775	Boreogadus saida	146.0	21.1	124.1	133.4	139.6	2	Unknown	no
CPB_03	w2a_2019_035	52776	Boreogadus saida	141.0	18.6	127.7	134.8	140.7	1	Resting	no
CPB_03	w2a_2019_035	52777	Boreogadus saida	138.0							no
CPB_03	w2a_2019_035	52778	Boreogadus saida	151.0							no
CPB_03	w2a_2019_035	52779	Boreogadus saida	72.0							no
CPB_03	w2a_2019_035	52780	Boreogadus saida	81.0							no
CPB_03	w2a_2019_035	52781	Boreogadus saida	66.0	2.1	63.9		69.2	1	Resting	no
CPB_03	w2a_2019_035	52782	Boreogadus saida	60.0							no
CPB_03	w2a_2019_035	52783	Boreogadus saida	75.0							no
CPB_03	w2a_2019_035	52784	Boreogadus saida	76.0							no
CPB_03	w2a_2019_035	52785	Boreogadus saida	62.0							no
CPB_03	w2a_2019_035	52786	Boreogadus saida	130.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_03	w2a_2019_035	52787	Boreogadus saida	155.0	25.1	138.4	150.4	154.9	1	Resting	no
CPB_03	w2a_2019_035	52788	Boreogadus saida	116.0							no
CPB_03	w2a_2019_035	52789	Boreogadus saida	118.0							no
CPB_03	w2a_2019_035	52790	Boreogadus saida	154.0	21.4	140.5	151.0	156.3	2	Unknown	no
CPB_03	w2a_2019_035	52791	Boreogadus saida	85.0							no
CPB_03	w2a_2019_035	52792	Boreogadus saida	79.0	3.5	76.6	80.9	82.2	2	State	no
CPB_03	w2a_2019_035	52793	Boreogadus saida	125.0	12.6	118.8	125.6	129.6	1	Resting	no
CPB_03	w2a_2019_035	52794	Boreogadus saida	165.0	28.1	146.0	152.4	159.2	1	Resting	no
CPB_03	w2a_2019_035	52795	Boreogadus saida	144.0	19.8	134.7	141.5	149.1	1	Resting	no
CPB_03	w2a_2019_035	52796	Boreogadus saida	173.0	31.6	157.6	167.4	174.9	1	Resting	no
CPB_03	w2a_2019_035	52797	Boreogadus saida	126.0	14.6	116.0	123.4	126.9	2	Unknown	no
CPB_03	w2a_2019_035	52798	Boreogadus saida	154.0	23.1	142.0	149.8	154.0	1	Resting	no
CPB_03	w2a_2019_035	52799	Boreogadus saida	157.0	25.8	146.8	155.2	159.6	1	Resting	no
CPB_03	w2a_2019_035	52800	Boreogadus saida	133.0							no
CPB_03	w2a_2019_035	52801	Boreogadus saida	140.0	17.3	130.5	138.2	146.5	2	Unknown	no
CPB_03	w2a_2019_035	52802	Boreogadus saida	138.0	16.3	124.0	132.1	136.6	2	Unknown	no
CPB_03	w2a_2019_035	52803	Boreogadus saida	57.0							no
CPB_03	w2a_2019_035	52804	Boreogadus saida	157.0	26.4	133.3	146.3	151.8	2	Unknown	no
CPB_03	w2a_2019_035	52805	Boreogadus saida	125.0							no
CPB_03	w2a_2019_035	52806	Boreogadus saida	87.0							no
CPB_03	w2a_2019_035	52807	Boreogadus saida	60.0							no
CPB_03	w2a_2019_035	52808	Boreogadus saida	127.0	12.7	116.4	122.6	126.8	1	Resting	no
CPB_03	w2a_2019_035	52809	Boreogadus saida	138.0							no
CPB_03	w2a_2019_035	52810	Boreogadus saida	129.0							no
CPB_03	w2a_2019_035	52811	Boreogadus saida	90.0							no
CPB_03	w2a_2019_035	52812	Boreogadus saida	121.0							no
CPB_03	w2a_2019_035	52813	Boreogadus saida	88.0	5.8	83.1	88.4	93.0	2	State	no
CPB_03	w2a_2019_035	52814	Boreogadus saida	67.0							no
CPB_03	w2a_2019_035	52815	Boreogadus saida	68.0							no
CPB_03	w2a_2019_035	52816	Boreogadus saida	72.0							no
CPB_03	w2a_2019_035	52817	Boreogadus saida	143.0							no
CPB_03	w2a_2019_035	52818	Boreogadus saida	148.0							no
CPB_03	w2a_2019_035	52819	Boreogadus saida	131.0	16.7	119.8	128.5	132.3	2	Unknown	no
CPB_03	w2a_2019_035	52820	Boreogadus saida	129.0							no
CPB_03	w2a_2019_035	52821	Boreogadus saida	61.0							no
CPB_03	w2a_2019_035	52822	Boreogadus saida	69.0							no
CPB_03	w2a_2019_035	52823	Boreogadus saida	79.0	4.7	79.3		85.7	2	State	no
CPB_03	w2a_2019_035	52824	Boreogadus saida	64.0	1.8	62.4	67.1	67.9			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_03	w2a_2019_035	52825	Boreogadus saida	136.0	16.7	119.0	127.3	131.3	1	Resting	no
CPB_03	w2a_2019_035	52826	Boreogadus saida	125.0							no
CPB_03	w2a_2019_035	52827	Boreogadus saida	83.0	4.1	76.8	81.4	84.2	1	Spent	no
CPB_03	w2a_2019_035	52828	Boreogadus saida	131.0							no
CPB_03	w2a_2019_035	52829	Boreogadus saida	136.0	17.2	126.6	132.9	138.3	1	Resting	no
CPB_03	w2a_2019_035	52830	Boreogadus saida	121.0	22.9	116.0	123.4	127.2	1	Resting	no
CPB_03	w2a_2019_035	52831	Boreogadus saida	89.0							no
CPB_03	w2a_2019_035	52832	Boreogadus saida	137.0							no
CPB_03	w2a_2019_035	52833	Boreogadus saida	119.0							no
CPB_03	w2a_2019_035	52834	Boreogadus saida	141.0							no
CPB_03	w2a_2019_035	52835	Boreogadus saida	76.0	3.0	72.9		78.1			no
CPB_03	w2a_2019_035	52836	Boreogadus saida	63.0							no
CPB_03	w2a_2019_035	52837	Boreogadus saida	57.0							no
CPB_03	w2a_2019_035	52838	Boreogadus saida	173.0	32.1	155.6	167.0	172.3	1	Resting	no
CPB_03	w2a_2019_035	52839	Boreogadus saida	133.0							no
CPB_03	w2a_2019_035	52840	Boreogadus saida	143.0	21.9	127.6	134.3	139.0	2	Unknown	no
CPB_03	w2a_2019_035	52841	Boreogadus saida	125.0							no
CPB_03	w2a_2019_035	52842	Boreogadus saida	80.0							no
CPB_03	w2a_2019_035	52843	Boreogadus saida	62.0							no
CPB_03	w2a_2019_035	52844	Boreogadus saida	63.0	2.1	63.9	66.4	69.4			no
CPB_03	w2a_2019_035	52845	Boreogadus saida	129.0	14.0	112.8	120.8	125.3	1	Resting	no
CPB_03	w2a_2019_035	52846	Boreogadus saida	86.0							no
CPB_03	w2a_2019_035	52847	Boreogadus saida	108.0	11.1	103.0	110.5	114.0	1	Resting	no
CPB_03	w2a_2019_035	52848	Boreogadus saida	141.0							no
CPB_03	w2a_2019_035	52849	Boreogadus saida	144.0							no
CPB_03	w2a_2019_035	52850	Boreogadus saida	131.0							no
CPB_03	w2a_2019_035	52851	Boreogadus saida	127.0							no
CPB_03	w2a_2019_035	52852	Boreogadus saida	91.0	5.7	90.3	96.0	99.5	1	Spent	no
CPB_03	w2a_2019_035	52853	Boreogadus saida	88.0							no
CPB_03	w2a_2019_035	52854	Boreogadus saida	65.0							no
CPB_03	w2a_2019_035	52855	Boreogadus saida	145.0							no
CPB_03	w2a_2019_035	52856	Boreogadus saida	126.0							no
CPB_03	w2a_2019_035	52857	Boreogadus saida	74.0	3.1	72.2		79.2	1	Spent	no
CPB_03	w2a_2019_035	52858	Boreogadus saida	89.0	5.9	87.8	93.6	96.5	1	Resting	no
CPB_03	w2a_2019_035	52859	Boreogadus saida	86.0	5.7	86.6	90.0	93.1	2	State	no
CPB_03	w2a_2019_035	52860	Boreogadus saida	120.0							no
CPB_03	w2a_2019_035	52861	Boreogadus saida	129.0							no
CPB_03	w2a_2019_035	52862	Boreogadus saida	64.0	2.0	67.5	73.2	74.1			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_03	w2a_2019_035	52863	Boreogadus saida	70.0	2.6	71.9		77.5	1	Resting	no
CPB_03	w2a_2019_035	52864	Boreogadus saida	70.0							no
CPB_03	w2a_2019_035	52865	Boreogadus saida	60.0							no
CPB_03	w2a_2019_035	52866	Boreogadus saida	88.0	4.4	82.8	87.8	90.2	1	Spent	no
CPB_03	w2a_2019_035	52867	Boreogadus saida	84.0							no
CPB_03	w2a_2019_035	52868	Boreogadus saida	58.0							no
CPB_03	w2a_2019_035	52869	Boreogadus saida	57.0							no
CPB_03	w2a_2019_035	52870	Boreogadus saida	57.0	1.5	58.5		64.3			no
CPB_03	w2a_2019_035	52871	Boreogadus saida	62.0	1.7	61.6	65.8	68.0			no
CPB_03	w2a_2019_035	52872	Boreogadus saida	63.0							no
CPB_03	w2a_2019_035	52873	Boreogadus saida	60.0	0.9	51.0	54.2	56.5			no
CPB_03	w2a_2019_035	52874	Boreogadus saida	95.0							no
CPB_03	w2a_2019_035	52875	Boreogadus saida	125.0	12.8	115.4	121.3	126.5	1	Resting	no
CPB_03	w2a_2019_035	52876	Boreogadus saida	132.0							no
CPB_03	w2a_2019_035	52877	Boreogadus saida	75.0							no
CPB_03	w2a_2019_035	52878	Careproctus reinhardti	188.0	96.2	166.8		178.6	2	Unknown	no
CPB_03	w2a_2019_035	52879	Liparis bathyarcticus	98.0	11.5	86.4		99.8	1	Resting	no
CPB_03	w2a_2019_035	52880	Liparis bathyarcticus	179.0	81.2	148.5		174.1	1	Resting	no
CPB_03	w2a_2019_035	52881	Aspidophoroides olrikii	60.0	1.3	50.6		58.7	2	Unknown	no
CPB_03	w2a_2019_035	52882	Leptagonus decagonus	97.0	3.0	82.0			1	Spent	no
CPB_03	w2a_2019_035	52883	Gymnocanthus tricuspis	100.0	13.5	83.2		99.5	2	Unknown	no
CPB_03	w2a_2019_035	52884	Gymnocanthus tricuspis	113.0	19.3	94.2		112.8	2	Unknown	no
CPB_03	w2a_2019_035	52885	Triglops nybelini	95.0	8.4	88.0		100.6	1	Resting	no
CPB_03	w2a_2019_035	52886	Triglops nybelini	59.0	1.4	57.4			1	Spent	no
CPB_03	w2a_2019_035	52887	Triglops nybelini	62.0	1.9	58.6		68.0	2	State	no
CPB_03	w2a_2019_035	52888	Triglops nybelini	65.0	2.4	61.9		71.2	2	State	no
CPB_03	w2a_2019_035	52889	Triglops nybelini	62.0	1.9	60.3		69.2	1	Spent	no
CPB_03	w2a_2019_035	52890	Triglops nybelini	64.0	1.6	55.9		64.5	1	Spent	no
CPB_03	w2a_2019_035	52891	Leptoclinus maculatus	133.0	6.7	123.1		134.6	1	Spent	no
CPB_03	w2a_2019_035	52892	Leptoclinus maculatus	140.0	8.2	126.1		138.0	2	State	no
CPB_03	w2a_2019_035	52893	Leptoclinus maculatus	143.0	8.3	131.2		143.6	2	Unknown	no
CPB_03	w2a_2019_035	52894	Leptoclinus maculatus	120.0	4.6	109.8		121.4	2	State	no
CPB_03	w2a_2019_035	52895	Leptoclinus maculatus	141.0	8.3	126.7		140.2	2	State	no
CPB_03	w2a_2019_035	52896	Leptoclinus maculatus	135.0	8.1	126.1		138.4	2	Unknown	no
CPB_03	w2a_2019_035	52897	Leptoclinus maculatus	132.0	6.1	121.7		134.3	2	Unknown	no
CPB_03	w2a_2019_035	52898	Lycodes reticulatus	111.0	7.7	108.1		111.9			yes
CPB_03	w2a_2019_035	52899	Lycodes reticulatus	204.0	48.7	194.9		200.4			yes
CPB_03	w2a_2019_035	52900	Lycodes sagittarius	134.0	8.9	128.5		130.5			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_03	w2a_2019_035	52901	Lycodes marisalbi	114.0	5.3	108.6		111.0	1	Spent	no
CPB_03	w2a_2019_035	52902	Lycodes sagittarius	93.0	2.8	89.2		91.3			yes
CPB_03	w2a_2019_035	52903	Lycodes sagittarius	97.0	3.3	94.4		96.6			yes
CPB_03	w2a_2019_035	52904	Lycodes sagittarius	76.0	1.4	71.9		74.8			yes
CPB_03	w2a_2019_035	52905	Lycodes seminudus	71.0	1.3	67.2		69.3			yes
CPB_03	w2a_2019_035	52906	Lycodes seminudus	53.0	0.6	51.6		53.4			yes
CPB_03	w2a_2019_035	52907	Lycodes seminudus	82.0	2.1	77.3		80.0			yes
CPB_03	w2a_2019_035	52908	Lycodes seminudus	53.0	0.4	49.4		49.4			yes
CPB_03	w2a_2019_035	52909	Lycodes seminudus	54.0							yes
CPB_03	w2a_2019_035	52910	Lycodes reticulatus	185.0	30.4	177.7		182.8	1	Resting	yes
CPB_06	bbt_2019_048	52911	Boreogadus saida	128.0	16.1	126.0	132.5	138.9	2	Unknown	no
CPB_06	bbt_2019_048	52912	Boreogadus saida	71.0							no
CPB_06	bbt_2019_048	52913	Boreogadus saida	69.0							no
CPB_06	bbt_2019_048	52914	Boreogadus saida	81.0	3.5	79.5	83.4	85.6	2	State	no
CPB_06	bbt_2019_048	52915	Boreogadus saida	147.0							no
CPB_06	bbt_2019_048	52916	Boreogadus saida	144.0							no
CPB_06	bbt_2019_048	52917	Boreogadus saida	120.0							no
CPB_06	bbt_2019_048	52918	Boreogadus saida	59.0	1.3	53.7		58.0			no
CPB_06	bbt_2019_048	52919	Boreogadus saida	84.0	4.1	80.7			2	State	no
CPB_06	bbt_2019_048	52920	Boreogadus saida	74.0	2.8	72.8	77.7	79.9	1	Spent	no
CPB_06	bbt_2019_048	52921	Boreogadus saida	83.0							no
CPB_06	bbt_2019_048	52922	Boreogadus saida	122.0	14.2	117.5	124.5	130.1	2	Unknown	no
CPB_06	bbt_2019_048	52923	Boreogadus saida	90.0	5.4	85.1	88.9	91.5	1	Resting	no
CPB_06	bbt_2019_048	52924	Boreogadus saida	112.0							no
CPB_06	bbt_2019_048	52925	Boreogadus saida	73.0							no
CPB_06	bbt_2019_048	52926	Boreogadus saida	76.0							no
CPB_06	bbt_2019_048	52927	Boreogadus saida	86.0							no
CPB_06	bbt_2019_048	52928	Boreogadus saida	83.0							no
CPB_06	bbt_2019_048	52929	Boreogadus saida	149.0	22.6	140.5	149.5	154.3	1	Resting	no
CPB_06	bbt_2019_048	52930	Boreogadus saida	87.0	4.3	81.8			2	State	no
CPB_06	bbt_2019_048	52931	Lycodes sagittarius	54.0	0.4	48.7		50.4			yes
CPB_06	bbt_2019_048	52932	Lycodes seminudus	57.0	0.8	55.1		57.2			yes
CPB_06	w2a_2019_049	52933	Boreogadus saida	175.0	33.1	155.0	162.9	170.1	2	Unknown	no
CPB_06	w2a_2019_049	52934	Boreogadus saida	170.0	30.7	156.4	165.7	172.4	2	Unknown	no
CPB_06	w2a_2019_049	52935	Boreogadus saida	129.0							no
CPB_06	w2a_2019_049	52936	Boreogadus saida	130.0							no
CPB_06	w2a_2019_049	52937	Boreogadus saida	126.0							no
CPB_06	w2a_2019_049	52938	Boreogadus saida	142.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_06	w2a_2019_049	52939	Boreogadus saida	156.0							no
CPB_06	w2a_2019_049	52940	Boreogadus saida	141.0	20.9	130.6	138.4	144.7	1	Resting	no
CPB_06	w2a_2019_049	52941	Boreogadus saida	170.0	30.6	156.6	165.1	172.9	1	Resting	no
CPB_06	w2a_2019_049	52942	Boreogadus saida	79.0							no
CPB_06	w2a_2019_049	52943	Boreogadus saida	133.0							no
CPB_06	w2a_2019_049	52944	Boreogadus saida	75.0							no
CPB_06	w2a_2019_049	52945	Boreogadus saida	84.0							no
CPB_06	w2a_2019_049	52946	Boreogadus saida	159.0	31.0	138.1	147.5	156.5	2	Unknown	no
CPB_06	w2a_2019_049	52947	Boreogadus saida	156.0							no
CPB_06	w2a_2019_049	52948	Boreogadus saida	130.0							no
CPB_06	w2a_2019_049	52949	Boreogadus saida	198.0	43.8	172.5	183.5	195.2	2	Unknown	no
CPB_06	w2a_2019_049	52950	Boreogadus saida	158.0							no
CPB_06	w2a_2019_049	52951	Boreogadus saida	178.0	35.0	161.6	171.4	177.3	2	Unknown	no
CPB_06	w2a_2019_049	52952	Boreogadus saida	160.0							no
CPB_06	w2a_2019_049	52953	Boreogadus saida	132.0							no
CPB_06	w2a_2019_049	52954	Boreogadus saida	76.0							no
CPB_06	w2a_2019_049	52955	Boreogadus saida	84.0							no
CPB_06	w2a_2019_049	52956	Boreogadus saida	67.0	1.4	57.9		63.1	0		no
CPB_06	w2a_2019_049	52957	Boreogadus saida	71.0	2.5	67.4	71.5	74.0	2	State	no
CPB_06	w2a_2019_049	52958	Boreogadus saida	132.0							no
CPB_06	w2a_2019_049	52959	Boreogadus saida	138.0							no
CPB_06	w2a_2019_049	52960	Boreogadus saida	79.0							no
CPB_06	w2a_2019_049	52961	Boreogadus saida	136.0							no
CPB_06	w2a_2019_049	52962	Boreogadus saida	150.0							no
CPB_06	w2a_2019_049	52963	Boreogadus saida	123.0							no
CPB_06	w2a_2019_049	52964	Boreogadus saida	139.0							no
CPB_06	w2a_2019_049	52965	Boreogadus saida	129.0							no
CPB_06	w2a_2019_049	52966	Boreogadus saida	124.0							no
CPB_06	w2a_2019_049	52967	Boreogadus saida	128.0							no
CPB_06	w2a_2019_049	52968	Boreogadus saida	166.0	33.2	152.6	161.5	170.2	2	Unknown	no
CPB_06	w2a_2019_049	52969	Boreogadus saida	138.0							no
CPB_06	w2a_2019_049	52970	Boreogadus saida	89.0							no
CPB_06	w2a_2019_049	52971	Boreogadus saida	147.0							no
CPB_06	w2a_2019_049	52972	Boreogadus saida	122.0							no
CPB_06	w2a_2019_049	52973	Boreogadus saida	125.0							no
CPB_06	w2a_2019_049	52974	Boreogadus saida	162.0							no
CPB_06	w2a_2019_049	52975	Boreogadus saida	91.0							no
CPB_06	w2a_2019_049	52976	Boreogadus saida	80.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_06	w2a_2019_049	52977	Boreogadus saida	126.0							no
CPB_06	w2a_2019_049	52978	Boreogadus saida	135.0							no
CPB_06	w2a_2019_049	52979	Boreogadus saida	125.0	15.6	117.6	125.0	129.0	1	Resting	no
CPB_06	w2a_2019_049	52980	Boreogadus saida	87.0	4.4	83.5	88.2	90.9	2	State	no
CPB_06	w2a_2019_049	52981	Boreogadus saida	166.0							no
CPB_06	w2a_2019_049	52982	Boreogadus saida	85.0							no
CPB_06	w2a_2019_049	52983	Boreogadus saida	185.0	37.1	163.8	173.2	182.2	2	Unknown	no
CPB_06	w2a_2019_049	52984	Boreogadus saida	30.0	0.2			34.4			no
CPB_06	w2a_2019_049	52985	Boreogadus saida	82.0							no
CPB_06	w2a_2019_049	52986	Boreogadus saida	155.0							no
CPB_06	w2a_2019_049	52987	Boreogadus saida	131.0							no
CPB_06	w2a_2019_049	52988	Boreogadus saida	151.0							no
CPB_06	w2a_2019_049	52989	Boreogadus saida	91.0							no
CPB_06	w2a_2019_049	52990	Boreogadus saida	143.0							no
CPB_06	w2a_2019_049	52991	Boreogadus saida	116.0							no
CPB_06	w2a_2019_049	52992	Boreogadus saida	125.0							no
CPB_06	w2a_2019_049	52993	Boreogadus saida	158.0							no
CPB_06	w2a_2019_049	52994	Boreogadus saida	114.0	10.1	102.7	109.1	114.0	2	Unknown	no
CPB_06	w2a_2019_049	52995	Boreogadus saida	93.0	6.5	90.8		98.6	0		no
CPB_06	w2a_2019_049	52996	Boreogadus saida	131.0							no
CPB_06	w2a_2019_049	52997	Boreogadus saida	128.0							no
CPB_06	w2a_2019_049	52998	Boreogadus saida	126.0							no
CPB_06	w2a_2019_049	52999	Boreogadus saida	125.0							no
CPB_06	w2a_2019_049	53000	Boreogadus saida	123.0							no
CPB_06	w2a_2019_049	53001	Boreogadus saida	145.0							no
CPB_06	w2a_2019_049	53002	Boreogadus saida	66.0							no
CPB_06	w2a_2019_049	53003	Boreogadus saida	141.0							no
CPB_06	w2a_2019_049	53004	Boreogadus saida	167.0	28.8	149.5	160.5	168.2	2	Unknown	no
CPB_06	w2a_2019_049	53005	Boreogadus saida	123.0							no
CPB_06	w2a_2019_049	53006	Boreogadus saida	147.0	21.4	137.0		152.0	2	Unknown	no
CPB_06	w2a_2019_049	53007	Boreogadus saida	86.0	4.9	77.8	82.9	87.7	2	State	no
CPB_06	w2a_2019_049	53008	Boreogadus saida	135.0	15.4	121.9	130.4	136.4	2	Unknown	no
CPB_06	w2a_2019_049	53009	Boreogadus saida	136.0							no
CPB_06	w2a_2019_049	53010	Boreogadus saida	193.0	47.9	171.0	181.2	190.7	1	Resting	no
CPB_06	w2a_2019_049	53011	Boreogadus saida	161.0							no
CPB_06	w2a_2019_049	53012	Boreogadus saida	135.0							no
CPB_06	w2a_2019_049	53013	Boreogadus saida	81.0							no
CPB_06	w2a_2019_049	53014	Boreogadus saida	131.0	15.2	125.8	133.9	141.3	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_06	w2a_2019_049	53015	Boreogadus saida	183.0	34.3	167.3	178.1	187.5	2	Unknown	no
CPB_06	w2a_2019_049	53016	Boreogadus saida	135.0							no
CPB_06	w2a_2019_049	53017	Boreogadus saida	126.0							no
CPB_06	w2a_2019_049	53018	Boreogadus saida	121.0							no
CPB_06	w2a_2019_049	53019	Boreogadus saida	79.0							no
CPB_06	w2a_2019_049	53020	Boreogadus saida	124.0							no
CPB_06	w2a_2019_049	53021	Boreogadus saida	122.0							no
CPB_06	w2a_2019_049	53022	Boreogadus saida	163.0	31.8	149.0	156.0	163.2	2	Unknown	no
CPB_06	w2a_2019_049	53023	Boreogadus saida	92.0							no
CPB_06	w2a_2019_049	53024	Boreogadus saida	84.0							no
CPB_06	w2a_2019_049	53025	Boreogadus saida	121.0	12.0	110.8	117.2	121.5	2	Unknown	no
CPB_06	w2a_2019_049	53026	Boreogadus saida	80.0							no
CPB_06	w2a_2019_049	53027	Boreogadus saida	92.0							no
CPB_06	w2a_2019_049	53028	Boreogadus saida	129.0							no
CPB_06	w2a_2019_049	53029	Boreogadus saida	157.0	31.4	141.6	151.9	158.2	1	Resting	no
CPB_06	w2a_2019_049	53030	Boreogadus saida	137.0	14.8	124.8	131.9	137.6	2	Unknown	no
CPB_06	w2a_2019_049	53031	Boreogadus saida	130.0							no
CPB_06	w2a_2019_049	53032	Boreogadus saida	141.0							no
CPB_06	w2a_2019_049	53033	Boreogadus saida	67.0							no
CPB_06	w2a_2019_049	53034	Boreogadus saida	131.0							no
CPB_06	w2a_2019_049	53035	Boreogadus saida	172.0	26.6	151.8	162.1	169.9	2	Unknown	no
CPB_06	w2a_2019_049	53036	Boreogadus saida	81.0							no
CPB_06	w2a_2019_049	53037	Boreogadus saida	130.0							no
CPB_06	w2a_2019_049	53038	Boreogadus saida	173.0	34.0	159.0	169.8	177.4	1	Resting	no
CPB_06	w2a_2019_049	53039	Boreogadus saida	132.0							no
CPB_06	w2a_2019_049	53040	Boreogadus saida	125.0							no
CPB_06	w2a_2019_049	53041	Boreogadus saida	141.0	16.7	133.0	141.8	146.8	2	Unknown	no
CPB_06	w2a_2019_049	53042	Boreogadus saida	139.0							no
CPB_06	w2a_2019_049	53043	Boreogadus saida	83.0	4.5	80.9		88.5	1	Resting	no
CPB_06	w2a_2019_049	53044	Boreogadus saida	134.0							no
CPB_06	w2a_2019_049	53045	Boreogadus saida	126.0							no
CPB_06	w2a_2019_049	53046	Boreogadus saida	131.0							no
CPB_06	w2a_2019_049	53047	Boreogadus saida	132.0							no
CPB_06	w2a_2019_049	53048	Boreogadus saida	72.0							no
CPB_06	w2a_2019_049	53049	Boreogadus saida	128.0							no
CPB_06	w2a_2019_049	53050	Boreogadus saida	127.0	14.9	120.6	128.2	132.6	1	Resting	no
CPB_06	w2a_2019_049	53051	Boreogadus saida	120.0	13.2	113.1	121.2	124.9	1	Resting	no
CPB_06	w2a_2019_049	53052	Boreogadus saida	151.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_06	w2a_2019_049	53053	Boreogadus saida	78.0							no
CPB_06	w2a_2019_049	53054	Boreogadus saida	91.0							no
CPB_06	w2a_2019_049	53055	Boreogadus saida	132.0							no
CPB_06	w2a_2019_049	53056	Boreogadus saida	141.0							no
CPB_06	w2a_2019_049	53057	Boreogadus saida	126.0							no
CPB_06	w2a_2019_049	53058	Boreogadus saida	99.0							no
CPB_06	w2a_2019_049	53059	Boreogadus saida	79.0							no
CPB_06	w2a_2019_049	53060	Boreogadus saida	69.0							no
CPB_06	w2a_2019_049	53061	Boreogadus saida	80.0							no
CPB_06	w2a_2019_049	53062	Boreogadus saida	154.0	23.5	145.4	153.9	158.2	1	Resting	no
CPB_06	w2a_2019_049	53063	Boreogadus saida	96.0							no
CPB_06	w2a_2019_049	53064	Boreogadus saida	85.0							no
CPB_06	w2a_2019_049	53065	Boreogadus saida	127.0							no
CPB_06	w2a_2019_049	53066	Boreogadus saida	148.0							no
CPB_06	w2a_2019_049	53067	Boreogadus saida	132.0							no
CPB_06	w2a_2019_049	53068	Boreogadus saida	115.0							no
CPB_06	w2a_2019_049	53069	Boreogadus saida	124.0	12.0	112.6	119.5	122.1	2	Unknown	no
CPB_06	w2a_2019_049	53070	Boreogadus saida	83.0							no
CPB_06	w2a_2019_049	53071	Boreogadus saida	79.0	3.9	79.4			1	Spent	no
CPB_06	w2a_2019_049	53072	Boreogadus saida	68.0							no
CPB_06	w2a_2019_049	53073	Boreogadus saida	127.0							no
CPB_06	w2a_2019_049	53074	Boreogadus saida	154.0							no
CPB_06	w2a_2019_049	53075	Boreogadus saida	133.0	15.2	119.7	127.0	132.6	1	Resting	no
CPB_06	w2a_2019_049	53076	Boreogadus saida	91.0							no
CPB_06	w2a_2019_049	53077	Boreogadus saida	100.0	6.7	90.7	96.3	99.9	1	Spent	no
CPB_06	w2a_2019_049	53078	Boreogadus saida	89.0	4.1	81.9		90.1	1	Spent	no
CPB_06	w2a_2019_049	53079	Boreogadus saida	109.0	10.1	105.3	111.2	114.7	2	State	no
CPB_06	w2a_2019_049	53080	Boreogadus saida	85.0							no
CPB_06	w2a_2019_049	53081	Boreogadus saida	92.0							no
CPB_06	w2a_2019_049	53082	Boreogadus saida	54.0	5.4	84.6		92.8			no
CPB_06	w2a_2019_049	53083	Boreogadus saida	92.0							no
CPB_06	w2a_2019_049	53084	Boreogadus saida	132.0							no
CPB_06	w2a_2019_049	53085	Boreogadus saida	74.0							no
CPB_06	w2a_2019_049	53086	Boreogadus saida	81.0							no
CPB_06	w2a_2019_049	53087	Boreogadus saida	88.0							no
CPB_06	w2a_2019_049	53088	Boreogadus saida	66.0	5.2	85.1		93.0	1	Resting	no
CPB_06	w2a_2019_049	53090	Leptagonus decagonus		13.4				0		no
CPB_06	w2a_2019_049	53091	Leptagonus decagonus	179.0	23.8	158.2		176.9	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_06	w2a_2019_049	53092	Careproctus reinhardti	166.0	82.4	148.3		159.5	2	Unknown	no
CPB_06	w2a_2019_049	53093	Careproctus reinhardti	129.0	33.3	109.5			2	Unknown	no
CPB_06	w2a_2019_049	53094	Careproctus reinhardti	62.0	2.2	60.7		66.6	2	State	no
CPB_06	w2a_2019_049	53095	Careproctus reinhardti	63.0	1.5	53.7		60.1	2	State	no
CPB_06	w2a_2019_049	53096	Careproctus reinhardti	70.0							no
CPB_06	w2a_2019_049	53097	egg capsule	125.0	28.0	131.6		256.8			no
CPB_06	w2a_2019_049	53098	Amblyraja hyperborea	401.0	727.0	398.1		401.0	2	Unknown	no
CPB_06	w2a_2019_049	53099	Lycodes seminudus	79.0	2.1	77.8		80.3	1	Spent	no
CPB_06	w2a_2019_049	53100	Lycodes seminudus	52.0	0.4	51.8		53.0			yes
CPB_06	w2a_2019_049	53101	Lycodes sagittarius	226.0	42.2	221.6		225.1	1	Resting	no
CPB_06	w2a_2019_049	53102	Lycodes sagittarius	178.0	28.5	168.5		170.3			yes
CPB_06	w2a_2019_049	53103	Lycodes reticulatus	329.0	181.4	315.2		324.9			yes
CPB_07	bbt_2019_055	53104	Triglops nybelini	94.0	6.2	83.9			1	Resting	no
CPB_07	bbt_2019_055	53105	Triglops nybelini	84.0	4.8	78.3		88.0	1	Resting	no
CPB_07	bbt_2019_055	53106	Triglops nybelini	91.0	5.3	81.0		93.9	1	Resting	no
CPB_07	bbt_2019_055	53107	Triglops nybelini	63.0	1.6	57.6		66.2	1	Spent	no
CPB_07	bbt_2019_055	53108	Careproctus reinhardti	43.0	0.8	41.1		44.3	1	Spent	no
CPB_07	bbt_2019_055	53109	Careproctus reinhardti	46.0	1.3	43.1		47.1	2	State	no
CPB_07	bbt_2019_055	53110	Lycodes pallidus	49.0	0.4	49.9		51.1			yes
CPB_07	bbt_2019_055	53111	Lycodes sagittarius	46.0	0.4	46.1		47.4			yes
CPB_07	bbt_2019_055	53112	Lycodes seminudus	49.0	0.4	47.7		49.9	0		no
CPB_07	bbt_2019_055	53113	Lycodes sagittarius	42.0	0.2	40.5		42.4			yes
CPB_07	bbt_2019_055	53114	Lycodes sagittarius	48.0	0.4	47.7		49.1			yes
CPB_07	bbt_2019_055	53115	Lycodes sagittarius	43.0	0.3	42.6		43.7			yes
CPB_07	bbt_2019_055	53116	Lycodes sagittarius	48.0	0.4	46.6		47.7			yes
CPB_07	bbt_2019_055	53117	Boreogadus saida	82.0	3.4	77.7	81.1	85.6	1	Spent	no
CPB_07	bbt_2019_055	53118	Boreogadus saida	25.0	0.1	24.3		25.2			no
CPB_07	bbt_2019_055	53119	Boreogadus saida	115.0							no
CPB_07	bbt_2019_055	53120	Boreogadus saida	81.0							no
CPB_07	bbt_2019_055	53121	Boreogadus saida	79.0							no
CPB_07	bbt_2019_055	53122	Boreogadus saida	111.0							no
CPB_07	bbt_2019_055	53123	Boreogadus saida	114.0							no
CPB_07	bbt_2019_055	53124	Boreogadus saida	126.0							no
CPB_07	bbt_2019_055	53125	Boreogadus saida	129.0							no
CPB_07	bbt_2019_055	53126	Boreogadus saida	85.0							no
CPB_07	bbt_2019_055	53127	Boreogadus saida	86.0							no
CPB_07	bbt_2019_055	53128	Boreogadus saida	94.0							no
CPB_07	bbt_2019_055	53129	Boreogadus saida	81.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_07	bbt_2019_055	53130	Boreogadus saida	128.0							no
CPB_07	bbt_2019_055	53131	Boreogadus saida	84.0							no
CPB_07	bbt_2019_055	53132	Boreogadus saida	86.0							no
CPB_07	bbt_2019_055	53133	Boreogadus saida	70.0							no
CPB_07	bbt_2019_055	53134	Boreogadus saida	128.0	13.7	118.4	126.0	130.7	2	Unknown	no
CPB_07	bbt_2019_055	53135	Boreogadus saida	123.0							no
CPB_07	bbt_2019_055	53136	Boreogadus saida	143.0	17.4	131.4	138.7	143.7	2	State	no
CPB_07	bbt_2019_055	53137	Boreogadus saida	91.0							no
CPB_07	w2a_2019_057	53138	Reinhardtius hippoglossoid	628.0	2427.0	535.0	605.0	620.0	2	Unknown	no
CPB_07	w2a_2019_057	53139	egg capsule	106.0	20.1	104.4		236.4			no
CPB_07	w2a_2019_057	53140	Careproctus reinhardti	160.0	54.4	137.4		144.0	2	Unknown	no
CPB_07	w2a_2019_057	53141	Careproctus reinhardti	67.0	2.2	62.6		68.6	2	State	no
CPB_07	w2a_2019_057	53142	Liparis fabricii	167.0	50.2	144.5		161.0	1	Resting	no
CPB_07	w2a_2019_057	53143	Liparis fabricii	146.0	34.2	126.0		143.0	1	Resting	no
CPB_07	w2a_2019_057	53144	Liparis fabricii	180.0	71.9	158.3		178.6	1	Resting	no
CPB_07	w2a_2019_057	53145	Liparis fabricii	56.0	1.7	53.9		59.5	2	State	no
CPB_07	w2a_2019_057	53146	Liparis fabricii	79.0	4.9	74.9		86.3	0		no
CPB_07	w2a_2019_057	53147	Liparis fabricii	169.0	57.7	154.5		170.0			yes
CPB_07	w2a_2019_057	53148	Lycodes sagittarius	140.0	10.5	133.5		136.1	2	State	no
CPB_07	w2a_2019_057	53149	Lycodes sagittarius	213.0	38.0	203.0		206.3			yes
CPB_07	w2a_2019_057	53150	Lycodes sagittarius	69.0	0.9	63.3		64.7			yes
CPB_07	w2a_2019_057	53151	Lycodes seminudus	376.0	273.3	358.4		369.7	1		no
CPB_07	w2a_2019_057	53152	Lycodes seminudus	153.0	18.3	142.4		147.5	1	Spent	no
CPB_07	w2a_2019_057	53153	Lycodes sagittarius	225.0	44.5	226.9		221.7	1	Resting	no
CPB_07	w2a_2019_057	53154	Lycodes sagittarius	217.0	42.5	211.6		215.7			yes
CPB_07	w2a_2019_057	53155	Boreogadus saida	141.0	17.0	129.3	137.8	142.9	1	Spent	no
CPB_07	w2a_2019_057	53156	Boreogadus saida	79.0							no
CPB_07	w2a_2019_057	53157	Boreogadus saida	87.0							no
CPB_07	w2a_2019_057	53158	Boreogadus saida	112.0							no
CPB_07	w2a_2019_057	53159	Boreogadus saida	79.0							no
CPB_07	w2a_2019_057	53160	Boreogadus saida	84.0							no
CPB_07	w2a_2019_057	53161	Boreogadus saida	86.0							no
CPB_07	w2a_2019_057	53162	Boreogadus saida	85.0							no
CPB_07	w2a_2019_057	53163	Boreogadus saida	90.0							no
CPB_07	w2a_2019_057	53164	Boreogadus saida	78.0	3.9	81.5			1	Spent	no
CPB_07	w2a_2019_057	53165	Boreogadus saida	82.0							no
CPB_07	w2a_2019_057	53166	Boreogadus saida	78.0							no
CPB_07	w2a_2019_057	53167	Boreogadus saida	75.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_07	w2a_2019_057	53168	Boreogadus saida	134.0	15.5	123.2	132.4	137.8	2	Unknown	no
CPB_07	w2a_2019_057	53169	Boreogadus saida	81.0							no
CPB_07	w2a_2019_057	53170	Boreogadus saida	73.0							no
CPB_07	w2a_2019_057	53171	Boreogadus saida	75.0							no
CPB_07	w2a_2019_057	53172	Boreogadus saida	92.0	4.7	91.9	97.8	100.5	2	State	no
CPB_07	w2a_2019_057	53173	Boreogadus saida	82.0							no
CPB_07	w2a_2019_057	53174	Boreogadus saida	88.0							no
CPB_07	w2a_2019_057	53175	Boreogadus saida	78.0							no
CPB_07	w2a_2019_057	53176	Boreogadus saida	80.0							no
CPB_07	w2a_2019_057	53177	Boreogadus saida	75.0							no
CPB_07	w2a_2019_057	53178	Boreogadus saida	81.0							no
CPB_07	w2a_2019_057	53179	Boreogadus saida	85.0							no
CPB_07	w2a_2019_057	53180	Boreogadus saida	91.0							no
CPB_07	w2a_2019_057	53181	Boreogadus saida	153.0							no
CPB_07	w2a_2019_057	53182	Boreogadus saida	81.0							no
CPB_07	w2a_2019_057	53183	Boreogadus saida	82.0							no
CPB_07	w2a_2019_057	53184	Boreogadus saida	145.0	21.6	137.8	146.4	152.7	2	Unknown	no
CPB_07	w2a_2019_057	53185	Boreogadus saida	86.0							no
CPB_07	w2a_2019_057	53186	Boreogadus saida	75.0							no
CPB_07	w2a_2019_057	53187	Boreogadus saida	82.0							no
CPB_07	w2a_2019_057	53188	Boreogadus saida	115.0							no
CPB_07	w2a_2019_057	53189	Boreogadus saida	70.0	2.8	70.2	75.0	77.9	2	State	no
CPB_07	w2a_2019_057	53190	Boreogadus saida	112.0	10.1	107.7	114.5	118.1	2	State	no
CPB_07	w2a_2019_057	53191	Boreogadus saida	93.0							no
CPB_07	w2a_2019_057	53192	Boreogadus saida	92.0							no
CPB_07	w2a_2019_057	53193	Boreogadus saida	88.0							no
CPB_07	w2a_2019_057	53194	Boreogadus saida	82.0							no
CPB_07	w2a_2019_057	53195	Boreogadus saida	81.0							no
CPB_07	w2a_2019_057	53196	Boreogadus saida	81.0							no
CPB_07	w2a_2019_057	53197	Boreogadus saida	81.0							no
CPB_07	w2a_2019_057	53198	Boreogadus saida	77.0	3.7	81.9	87.6	89.2	2	State	no
CPB_07	w2a_2019_057	53199	Boreogadus saida	90.0	5.3	86.9	93.9	96.2	1	Spent	no
CPB_07	w2a_2019_057	53200	Boreogadus saida	87.0							no
CPB_07	w2a_2019_057	53201	Boreogadus saida	129.0							no
CPB_07	w2a_2019_057	53202	Boreogadus saida	140.0	16.7	126.8	136.2	141.0	1	Resting	no
CPB_07	w2a_2019_057	53203	Boreogadus saida	85.0							no
CPB_07	w2a_2019_057	53204	Boreogadus saida	122.0							no
CPB_07	w2a_2019_057	53205	Boreogadus saida	91.0	5.9	90.0	96.2	97.9	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_07	w2a_2019_057	53206	Boreogadus saida	89.0							no
CPB_07	w2a_2019_057	53207	Boreogadus saida	81.0							no
CPB_07	w2a_2019_057	53208	Boreogadus saida	98.0							no
CPB_07	w2a_2019_057	53209	Boreogadus saida	85.0	4.2	82.3	87.6	90.6	2	State	no
CPB_07	w2a_2019_057	53210	Boreogadus saida	93.0							no
CPB_07	w2a_2019_057	53211	Boreogadus saida	81.0	4.6	80.9	86.1	88.3	1	Spent	no
CPB_07	w2a_2019_057	53212	Boreogadus saida	71.0	2.2	69.0	72.7	74.1	2	State	no
CPB_07	w2a_2019_057	53213	Boreogadus saida	125.0							no
CPB_07	w2a_2019_057	53214	Boreogadus saida	91.0							no
CPB_07	w2a_2019_057	53215	Boreogadus saida	80.0							no
CPB_07	w2a_2019_057	53216	Boreogadus saida	92.0							no
CPB_07	w2a_2019_057	53217	Boreogadus saida	136.0	14.8	129.8	137.9	143.5	2	Unknown	no
CPB_07	w2a_2019_057	53218	Boreogadus saida	86.0							no
CPB_07	w2a_2019_057	53219	Boreogadus saida	78.0							no
CPB_07	w2a_2019_057	53220	Boreogadus saida	127.0	11.2	112.0	120.1	123.6	2	Unknown	no
CPB_07	w2a_2019_057	53221	Boreogadus saida	166.0	28.6	157.7	168.5	174.7	2	Unknown	no
CPB_07	w2a_2019_057	53222	Boreogadus saida	125.0							no
CPB_07	w2a_2019_057	53223	Boreogadus saida	92.0							no
CPB_07	w2a_2019_057	53224	Boreogadus saida	90.0							no
CPB_07	w2a_2019_057	53225	Boreogadus saida	79.0							no
CPB_07	w2a_2019_057	53226	Boreogadus saida	76.0							no
CPB_07	w2a_2019_057	53227	Boreogadus saida	132.0							no
CPB_07	w2a_2019_057	53228	Boreogadus saida	86.0							no
CPB_07	w2a_2019_057	53229	Boreogadus saida	73.0							no
CPB_07	w2a_2019_057	53230	Boreogadus saida	55.0	1.1	54.4	58.8	59.8			no
CPB_07	w2a_2019_057	53231	Boreogadus saida	81.0							no
CPB_07	w2a_2019_057	53232	Boreogadus saida	82.0							no
CPB_07	w2a_2019_057	53233	Boreogadus saida	87.0							no
CPB_07	w2a_2019_057	53234	Boreogadus saida	96.0							no
CPB_07	w2a_2019_057	53235	Boreogadus saida	86.0	4.2	82.4	87.6	90.0	2	State	no
CPB_07	w2a_2019_057	53236	Boreogadus saida	85.0							no
CPB_07	w2a_2019_057	53237	Boreogadus saida	78.0							no
CPB_07	w2a_2019_057	53238	Boreogadus saida	52.0	1.0	52.5		58.1			no
CPB_07	w2a_2019_057	53239	Boreogadus saida	92.0							no
CPB_07	w2a_2019_057	53240	Boreogadus saida	71.0							no
CPB_07	w2a_2019_057	53241	Boreogadus saida	77.0							no
CPB_07	w2a_2019_057	53242	Boreogadus saida	126.0							no
CPB_07	w2a_2019_057	53243	Boreogadus saida	79.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_07	w2a_2019_057	53244	Boreogadus saida	83.0							no
CPB_07	w2a_2019_057	53245	Boreogadus saida	126.0							no
CPB_07	w2a_2019_057	53246	Boreogadus saida	90.0							no
CPB_07	w2a_2019_057	53247	Boreogadus saida	124.0							no
CPB_07	w2a_2019_057	53248	Boreogadus saida	126.0							no
CPB_07	w2a_2019_057	53249	Boreogadus saida	153.0	24.1	137.6	146.8	153.8	1	Resting	no
CPB_07	w2a_2019_057	53250	Boreogadus saida	80.0	3.6	76.2	80.7	83.0	2	State	no
CPB_07	w2a_2019_057	53251	Boreogadus saida	90.0							no
CPB_07	w2a_2019_057	53252	Boreogadus saida	77.0							no
CPB_07	w2a_2019_057	53253	Boreogadus saida	85.0							no
CPB_07	w2a_2019_057	53254	Boreogadus saida	81.0							no
CPB_07	w2a_2019_057	53255	Boreogadus saida	81.0							no
CPB_07	w2a_2019_057	53256	Boreogadus saida	84.0							no
CPB_07	w2a_2019_057	53257	Boreogadus saida	117.0	9.6	108.3	115.1	119.7	2	Unknown	no
CPB_07	w2a_2019_057	53258	Boreogadus saida	91.0							no
CPB_07	w2a_2019_057	53259	Boreogadus saida	82.0							no
CPB_07	w2a_2019_057	53260	Boreogadus saida	148.0	19.3	139.4	148.5	154.3	1	Resting	no
CPB_07	w2a_2019_057	53261	Boreogadus saida	113.0							no
CPB_07	w2a_2019_057	53262	Boreogadus saida	66.0	2.3	69.7	74.0	75.4	1	Spent	no
CPB_07	w2a_2019_057	53263	Boreogadus saida	122.0							no
CPB_07	w2a_2019_057	53264	Boreogadus saida	76.0							no
CPB_07	w2a_2019_057	53265	Boreogadus saida	87.0	5.6	89.5	95.7	97.3	1	Spent	no
CPB_07	w2a_2019_057	53266	Boreogadus saida	129.0	14.5	118.2	125.9	131.7	2	Unknown	no
CPB_07	w2a_2019_057	53267	Boreogadus saida	78.0	3.5	76.4	81.4	83.3	1	Spent	no
CPB_07	w2a_2019_057	53268	Boreogadus saida	122.0							no
CPB_07	w2a_2019_057	53269	Boreogadus saida	90.0							no
CPB_07	w2a_2019_057	53270	Boreogadus saida	79.0	3.7	77.8	83.3	85.1	1	Spent	no
CPB_07	w2a_2019_057	53271	Boreogadus saida	119.0							no
CPB_07	w2a_2019_057	53272	Boreogadus saida	123.0	13.3	117.1	123.4	129.7	2	Unknown	no
CPB_07	w2a_2019_057	53273	Boreogadus saida	77.0							no
CPB_07	w2a_2019_057	53274	Boreogadus saida	123.0							no
CPB_07	w2a_2019_057	53275	Boreogadus saida	128.0							no
CPB_07	w2a_2019_057	53276	Boreogadus saida	72.0							no
CPB_07	w2a_2019_057	53277	Boreogadus saida	82.0							no
CPB_07	w2a_2019_057	53278	Boreogadus saida	82.0							no
CPB_07	w2a_2019_057	53279	Boreogadus saida	146.0	21.7	137.5	144.9	150.7	1	Resting	no
CPB_07	w2a_2019_057	53280	Boreogadus saida	78.0							no
CPB_07	w2a_2019_057	53281	Boreogadus saida	116.0	12.0	116.4	123.6	127.0	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_07	w2a_2019_057	53282	Boreogadus saida	79.0							no
CPB_07	w2a_2019_057	53283	Boreogadus saida	91.0							no
CPB_07	w2a_2019_057	53284	Boreogadus saida	76.0							no
CPB_07	w2a_2019_057	53285	Boreogadus saida	74.0							no
CPB_07	w2a_2019_057	53286	Boreogadus saida	85.0							no
CPB_07	w2a_2019_057	53287	Boreogadus saida	59.0	1.6	60.7		66.0			no
CPB_07	w2a_2019_057	53288	Boreogadus saida	75.0							no
CPB_07	w2a_2019_057	53289	Boreogadus saida	79.0							no
CPB_07	w2a_2019_057	53290	Boreogadus saida	78.0							no
CPB_07	w2a_2019_057	53291	Boreogadus saida	82.0							no
CPB_07	w2a_2019_057	53292	Boreogadus saida	86.0							no
CPB_07	w2a_2019_057	53293	Boreogadus saida	84.0							no
CPB_07	w2a_2019_057	53294	Boreogadus saida	96.0	5.5	86.0	93.3	96.0	2	State	no
CPB_07	w2a_2019_057	53295	Boreogadus saida	104.0	6.9	98.8	104.6	108.0	2	State	no
CPB_07	w2a_2019_057	53296	Boreogadus saida	111.0							no
CPB_07	w2a_2019_057	53297	Boreogadus saida	101.0	7.3	98.2	103.6	106.9	2	State	no
CPB_07	w2a_2019_057	53298	Boreogadus saida	127.0							no
CPB_07	w2a_2019_057	53299	Boreogadus saida	109.0	9.9	109.2	115.7	119.6	2	Unknown	no
CPB_07	w2a_2019_057	53300	Boreogadus saida	81.0							no
CPB_07	w2a_2019_057	53301	Boreogadus saida	85.0							no
CPB_07	w2a_2019_057	53302	Boreogadus saida	139.0	15.1	128.1	136.4	141.4	1	Resting	no
CPB_07	w2a_2019_057	53303	Boreogadus saida	93.0							no
CPB_07	w2a_2019_057	53304	Boreogadus saida	87.0							no
CPB_07	w2a_2019_057	53305	Boreogadus saida	90.0							no
CPB_07	w2a_2019_057	53306	Boreogadus saida	126.0	15.7	132.7	141.1	147.2	2	Unknown	no
CPB_07	w2a_2019_057	53307	Boreogadus saida	84.0							no
CPB_07	w2a_2019_057	53308	Boreogadus saida	78.0							no
CPB_07	w2a_2019_057	53309	Boreogadus saida	117.0							no
CPB_07	w2a_2019_057	53310	Boreogadus saida	140.0							no
CPB_07	w2a_2019_057	53311	Boreogadus saida	93.0							no
CPB_07	w2a_2019_057	53312	Boreogadus saida	76.0							no
CPB_07	w2a_2019_057	53313	Boreogadus saida	77.0							no
CPB_07	w2a_2019_057	53314	Boreogadus saida	85.0							no
CPB_07	w2a_2019_057	53315	Boreogadus saida	89.0							no
CPB_07	w2a_2019_057	53316	Boreogadus saida	92.0							no
CPB_07	w2a_2019_057	53317	Boreogadus saida	75.0	2.4	69.4		76.0	1	Spent	no
CPB_07	w2a_2019_057	53318	Boreogadus saida	89.0							no
CPB_07	w2a_2019_057	53319	Boreogadus saida	81.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_07	w2a_2019_057	53320	Boreogadus saida	168.0	31.3	156.3	167.7	174.9	2	Unknown	no
CPB_07	w2a_2019_057	53321	Boreogadus saida	120.0							no
CPB_07	w2a_2019_057	53322	Boreogadus saida	78.0							no
CPB_07	w2a_2019_057	53323	Boreogadus saida	78.0							no
CPB_07	w2a_2019_057	53324	Boreogadus saida	118.0							no
CPB_07	w2a_2019_057	53325	Boreogadus saida	88.0							no
CPB_07	w2a_2019_057	53326	Boreogadus saida	93.0							no
CPB_07	w2a_2019_057	53327	Boreogadus saida	81.0							no
CPB_07	w2a_2019_057	53328	Boreogadus saida	74.0	2.8	72.7	76.8	79.3	2	State	no
CPB_07	w2a_2019_057	53329	Boreogadus saida	80.0							no
CPB_07	w2a_2019_057	53330	Boreogadus saida	86.0							no
CPB_07	w2a_2019_057	53331	Boreogadus saida	137.0	17.4	128.1	135.0	140.2	2	Unknown	no
CPB_07	w2a_2019_057	53332	Boreogadus saida	80.0							no
CPB_07	w2a_2019_057	53333	Boreogadus saida	93.0							no
CPB_07	w2a_2019_057	53334	Boreogadus saida	120.0	11.7	119.9	126.2	131.8	2	Unknown	no
CPB_07	w2a_2019_057	53335	Boreogadus saida	125.0	12.6	119.8	127.9	132.2	2	Unknown	no
CPB_07	w2a_2019_057	53336	Boreogadus saida	75.0							no
CPB_07	w2a_2019_057	53337	Boreogadus saida	71.0							no
CPB_07	w2a_2019_057	53338	Boreogadus saida	121.0							no
CPB_07	w2a_2019_057	53339	Boreogadus saida	95.0							no
CPB_07	w2a_2019_057	53340	Boreogadus saida	78.0							no
CPB_07	w2a_2019_057	53341	Boreogadus saida	126.0							no
CPB_07	w2a_2019_057	53342	Boreogadus saida	129.0							no
CPB_07	w2a_2019_057	53343	Boreogadus saida	75.0							no
CPB_07	w2a_2019_057	53344	Boreogadus saida	79.0							no
CPB_07	w2a_2019_057	53345	Boreogadus saida	112.0							no
CPB_07	w2a_2019_057	53346	Boreogadus saida	93.0							no
CPB_07	w2a_2019_057	53347	Boreogadus saida	82.0							no
CPB_07	w2a_2019_057	53348	Boreogadus saida	85.0							no
CPB_07	w2a_2019_057	53349	Boreogadus saida	67.0							no
CPB_07	w2a_2019_057	53350	Boreogadus saida	83.0							no
CPB_07	w2a_2019_057	53351	Boreogadus saida	78.0							no
CPB_07	w2a_2019_057	53352	Boreogadus saida	85.0							no
CPB_07	w2a_2019_057	53353	Boreogadus saida	81.0							no
CPB_07	w2a_2019_057	53354	Boreogadus saida	84.0							no
CPB_07	w2a_2019_057	53355	Boreogadus saida	88.0	4.4	84.0	89.8	92.3	1	Spent	no
CPB_07	w2a_2019_057	53356	Boreogadus saida	77.0							no
CPB_07	w2a_2019_057	53357	Boreogadus saida	79.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_07	w2a_2019_057	53358	Leptoclinus maculatus	118.0	3.1	108.1		118.4	1	Spent	no
CPB_08	bbt_2019_065	53369	Boreogadus saida	77.0							no
CPB_08	bbt_2019_065	53370	Boreogadus saida	79.0							no
CPB_08	bbt_2019_065	53371	Boreogadus saida	74.0							no
CPB_08	bbt_2019_065	53372	Boreogadus saida	81.0							no
CPB_08	bbt_2019_065	53373	Boreogadus saida	86.0							no
CPB_08	bbt_2019_065	53374	Boreogadus saida	106.0							no
CPB_08	bbt_2019_065	53375	Boreogadus saida	67.0							no
CPB_08	bbt_2019_065	53376	Boreogadus saida	68.0							no
CPB_08	bbt_2019_065	53377	Boreogadus saida	74.0							no
CPB_08	bbt_2019_065	53378	Boreogadus saida	83.0							no
CPB_08	bbt_2019_065	53379	Boreogadus saida	71.0							no
CPB_08	bbt_2019_065	53380	Boreogadus saida	76.0							no
CPB_08	bbt_2019_065	53381	Boreogadus saida	76.0							no
CPB_08	bbt_2019_065	53382	Boreogadus saida	89.0							no
CPB_08	bbt_2019_065	53383	Boreogadus saida	90.0							no
CPB_08	bbt_2019_065	53384	Boreogadus saida	87.0							no
CPB_08	bbt_2019_065	53385	Boreogadus saida	143.0	18.6	138.4	148.1	153.0			no
CPB_08	bbt_2019_065	53386	Boreogadus saida	70.0							no
CPB_08	bbt_2019_065	53387	Boreogadus saida	77.0							no
CPB_08	bbt_2019_065	53388	Boreogadus saida	71.0	2.7	74.1			2	State	no
CPB_08	bbt_2019_065	53389	Boreogadus saida	82.0							no
CPB_08	bbt_2019_065	53390	Boreogadus saida	70.0							no
CPB_08	bbt_2019_065	53391	Boreogadus saida	81.0							no
CPB_08	bbt_2019_065	53392	Boreogadus saida	70.0							no
CPB_08	bbt_2019_065	53393	Boreogadus saida	88.0	4.6	85.6	93.5	94.2	2	State	no
CPB_08	bbt_2019_065	53394	Boreogadus saida	139.0							no
CPB_08	bbt_2019_065	53395	Boreogadus saida	62.0							no
CPB_08	bbt_2019_065	53396	Boreogadus saida	119.0							no
CPB_08	bbt_2019_065	53397	Boreogadus saida	73.0							no
CPB_08	bbt_2019_065	53398	Boreogadus saida	74.0							no
CPB_08	bbt_2019_065	53399	Boreogadus saida	73.0							no
CPB_08	bbt_2019_065	53400	Boreogadus saida	115.0	11.4	114.0			2	Unknown	no
CPB_08	bbt_2019_065	53401	Boreogadus saida	76.0							no
CPB_08	bbt_2019_065	53402	Boreogadus saida	62.0							no
CPB_08	bbt_2019_065	53403	Boreogadus saida	70.0							no
CPB_08	bbt_2019_065	53404	Boreogadus saida	81.0							no
CPB_08	bbt_2019_065	53405	Boreogadus saida	80.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_08	bbt_2019_065	53406	Boreogadus saida	73.0							no
CPB_08	bbt_2019_065	53407	Boreogadus saida	73.0							no
CPB_08	bbt_2019_065	53408	Boreogadus saida	81.0							no
CPB_08	bbt_2019_065	53409	Boreogadus saida	148.0	24.2	140.5	148.0	154.7	2	Unknown	no
CPB_08	bbt_2019_065	53410	Boreogadus saida	75.0							no
CPB_08	bbt_2019_065	53411	Boreogadus saida	78.0							no
CPB_08	bbt_2019_065	53412	Boreogadus saida	89.0							no
CPB_08	bbt_2019_065	53413	Boreogadus saida	100.0							no
CPB_08	bbt_2019_065	53414	Boreogadus saida	72.0							no
CPB_08	bbt_2019_065	53415	Boreogadus saida	80.0	4.6	86.0	91.0	93.8	1	Spent	no
CPB_08	bbt_2019_065	53416	Boreogadus saida	79.0							no
CPB_08	bbt_2019_065	53417	Boreogadus saida	68.0							no
CPB_08	bbt_2019_065	53418	Boreogadus saida	75.0							no
CPB_08	bbt_2019_065	53419	Boreogadus saida	84.0							no
CPB_08	bbt_2019_065	53420	Boreogadus saida	67.0							no
CPB_08	bbt_2019_065	53421	Boreogadus saida	78.0							no
CPB_08	bbt_2019_065	53422	Boreogadus saida	75.0							no
CPB_08	bbt_2019_065	53423	Boreogadus saida	73.0	2.6	70.8		76.6	1	Spent	no
CPB_08	bbt_2019_065	53424	Boreogadus saida	64.0	2.7	71.1	74.8	77.2	1	Spent	no
CPB_08	bbt_2019_065	53425	Boreogadus saida	71.0							no
CPB_08	bbt_2019_065	53426	Boreogadus saida	67.0	2.4	70.7	75.9	78.3	2	State	no
CPB_08	bbt_2019_065	53427	Boreogadus saida	93.0							no
CPB_08	bbt_2019_065	53428	Triglops nybelini	60.0	1.8	58.5		66.3	1	Spent	no
CPB_08	bbt_2019_065	53429	Triglops nybelini	78.0	4.7	77.7		88.8	1	Resting	no
CPB_08	bbt_2019_065	53430	Leptoclinus maculatus	67.0	4.1	116.2		130.1	2	Unknown	no
CPB_08	bbt_2019_065	53431	Triglops nybelini	64.0	1.9	62.6		71.7	2	State	no
CPB_08	bbt_2019_065	53432	Triglops nybelini	100.0							no
CPB_08	bbt_2019_065	53433	Triglops nybelini	128.0	6.6	101.2		114.3	1	Resting	no
CPB_08	bbt_2019_065	53434	Leptoclinus maculatus	144.0	8.0	133.6		147.1	1	Resting	no
CPB_08	bbt_2019_065	53435	Liparis fabricii	73.0	3.2	70.4		80.6	1	Spent	no
CPB_08	bbt_2019_065	53436	Lycodes sagittarius	68.0	1.0	70.1		70.7	2	State	no
CPB_08	bbt_2019_065	53437	Lycodes marisalbi	92.0	3.1	90.1		91.5			yes
CPB_08	bbt_2019_065	53438	Lycodes reticulatus	48.0	0.5	47.7		49.5			yes
CPB_08	bbt_2019_065	53439	Lycodes seminudus	48.0	0.4	47.3		48.7			yes
CPB_08	bbt_2019_065	53440	Lycodes seminudus	35.0	0.3	37.4			0		no
CPB_08	bbt_2019_065	53441	Lycodes eudipleurostictus	43.0	0.3	43.7		45.6			yes
CPB_08	bbt_2019_065	53443	Lycodes sagittarius	46.0	0.3	44.7		46.1			yes
CPB_08	bbt_2019_065	53444	Lycodes seminudus	55.0	0.4	51.5		53.2	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_08	w2a_2019_066	53445	Reinhardtius hippoglossoid	658.0	3386.0	580.0	645.0	660.0	2	Unknown	no
CPB_08	w2a_2019_066	53446	Careproctus reinhardti	88.0	11.1	92.3		101.4	1	Resting	no
CPB_08	w2a_2019_066	53447	Careproctus reinhardti	169.0	79.8	154.8		167.8	1	Resting	no
CPB_08	w2a_2019_066	53448	Careproctus reinhardti	62.0	3.0	63.3		70.1	1	Spent	no
CPB_08	w2a_2019_066	53449	Careproctus reinhardti	96.0	13.6	84.8		93.7	2	State	no
CPB_08	w2a_2019_066	53450	Careproctus reinhardti	187.0	93.3	158.4		168.2	2	Unknown	no
CPB_08	w2a_2019_066	53451	Careproctus reinhardti	130.0	34.7	113.8		127.4	2	Unknown	no
CPB_08	w2a_2019_066	53452	Triglops nybelini	111.0	13.7	101.3		116.6	2	Unknown	no
CPB_08	w2a_2019_066	53453	Triglops nybelini	108.0	10.7	97.6		111.4	2	Unknown	no
CPB_08	w2a_2019_066	53454	Leptagonus decagonus	179.0	26.7	154.6		177.4	2	Unknown	no
CPB_08	w2a_2019_066	53455	Artediellus atlanticus	148.0	47.5	117.7		141.6	2	Unknown	no
CPB_08	w2a_2019_066	53456	Leptoclinus maculatus	140.0	6.7	127.3		140.0	2	Unknown	no
CPB_08	w2a_2019_066	53457	Leptoclinus maculatus	82.0	0.9	72.7		80.7	0		no
CPB_08	w2a_2019_066	53458	Lycodes sagittarius	80.0	1.5	75.8		78.3			yes
CPB_08	w2a_2019_066	53459	Lycodes seminudus	56.0	0.6	52.6		54.5			yes
CPB_08	w2a_2019_066	53460	Lycodes marisalbi	93.0	2.5	85.2		88.2	0		no
CPB_08	w2a_2019_066	53461	Lycodes eudipleurostictus	86.0	2.0	79.2		81.0	1	Spent	no
CPB_08	w2a_2019_066	53462	Lycodes sagittarius	76.0	1.4	71.0		72.3			yes
CPB_08	w2a_2019_066	53463	Lycodes seminudus	49.0	0.4	47.0		49.2			yes
CPB_08	w2a_2019_066	53464	Lycodes seminudus	53.0	0.5	50.0		51.2			yes
CPB_08	w2a_2019_066	53465	Lycodes sagittarius	74.0	1.4	67.3		69.0			yes
CPB_08	w2a_2019_066	53466	Lycodes sagittarius	68.0	1.1	63.9		64.6			yes
CPB_08	w2a_2019_066	53467	Lycodes sagittarius	54.0	0.5	52.2		53.2			yes
CPB_08	w2a_2019_066	53468	Lycodes reticulatus	39.0	0.2	38.1		38.7			yes
CPB_08	w2a_2019_066	53469	Boreogadus saida	124.0							no
CPB_08	w2a_2019_066	53470	Boreogadus saida	155.0	24.0	133.9	142.0	148.8	1	Resting	no
CPB_08	w2a_2019_066	53471	Boreogadus saida	131.0							no
CPB_08	w2a_2019_066	53472	Boreogadus saida	77.0	3.8	76.1	80.6	82.7	2	State	no
CPB_08	w2a_2019_066	53473	Boreogadus saida	117.0							no
CPB_08	w2a_2019_066	53474	Boreogadus saida	136.0							no
CPB_08	w2a_2019_066	53475	Boreogadus saida	87.0							no
CPB_08	w2a_2019_066	53476	Boreogadus saida	112.0	10.1	106.7	114.2	117.7	2	Unknown	no
CPB_08	w2a_2019_066	53477	Boreogadus saida	92.0							no
CPB_08	w2a_2019_066	53478	Boreogadus saida	65.0							no
CPB_08	w2a_2019_066	53479	Boreogadus saida	87.0							no
CPB_08	w2a_2019_066	53480	Boreogadus saida	110.0	10.1	101.5	107.7	111.2	1	Resting	no
CPB_08	w2a_2019_066	53481	Boreogadus saida	93.0	5.5	86.7	91.5	95.3	1	Spent	no
CPB_08	w2a_2019_066	53482	Boreogadus saida	83.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_08	w2a_2019_066	53483	Boreogadus saida	140.0							no
CPB_08	w2a_2019_066	53484	Boreogadus saida	128.0							no
CPB_08	w2a_2019_066	53485	Boreogadus saida	132.0							no
CPB_08	w2a_2019_066	53486	Boreogadus saida	90.0							no
CPB_08	w2a_2019_066	53487	Boreogadus saida	74.0	2.1	66.5	70.2	72.2	2	State	no
CPB_08	w2a_2019_066	53488	Boreogadus saida	99.0	6.6	94.2	100.4	103.0	1	Spent	no
CPB_08	w2a_2019_066	53489	Boreogadus saida	109.0							no
CPB_08	w2a_2019_066	53490	Boreogadus saida	87.0							no
CPB_08	w2a_2019_066	53491	Boreogadus saida	93.0							no
CPB_08	w2a_2019_066	53492	Boreogadus saida	85.0							no
CPB_08	w2a_2019_066	53493	Boreogadus saida	133.0	14.6	118.1	124.2	130.8	2	Unknown	no
CPB_08	w2a_2019_066	53494	Boreogadus saida	89.0							no
CPB_08	w2a_2019_066	53495	Boreogadus saida	82.0							no
CPB_08	w2a_2019_066	53496	Boreogadus saida	76.0							no
CPB_08	w2a_2019_066	53497	Boreogadus saida	86.0							no
CPB_08	w2a_2019_066	53498	Boreogadus saida	86.0	4.8	81.1	85.8	88.1	1	Spent	no
CPB_08	w2a_2019_066	53499	Boreogadus saida	92.0							no
CPB_08	w2a_2019_066	53500	Boreogadus saida	79.0							no
CPB_08	w2a_2019_066	54001	Boreogadus saida	130.0							no
CPB_08	w2a_2019_066	54002	Boreogadus saida	87.0							no
CPB_08	w2a_2019_066	54003	Boreogadus saida	78.0							no
CPB_08	w2a_2019_066	54004	Boreogadus saida	81.0							no
CPB_08	w2a_2019_066	54005	Boreogadus saida	119.0							no
CPB_08	w2a_2019_066	54006	Boreogadus saida	67.0							no
CPB_08	w2a_2019_066	54007	Boreogadus saida	96.0	6.5	90.0	95.4	98.6	1	Spent	no
CPB_08	w2a_2019_066	54008	Boreogadus saida	74.0							no
CPB_08	w2a_2019_066	54009	Boreogadus saida	85.0							no
CPB_08	w2a_2019_066	54010	Boreogadus saida	69.0							no
CPB_08	w2a_2019_066	54011	Boreogadus saida	40.0	0.2						no
CPB_08	w2a_2019_066	54012	Boreogadus saida	81.0							no
CPB_08	w2a_2019_066	54013	Boreogadus saida	74.0							no
CPB_08	w2a_2019_066	54014	Boreogadus saida	78.0							no
CPB_08	w2a_2019_066	54015	Boreogadus saida	77.0							no
CPB_08	w2a_2019_066	54016	Boreogadus saida	83.0							no
CPB_08	w2a_2019_066	54017	Boreogadus saida	88.0							no
CPB_08	w2a_2019_066	54018	Boreogadus saida	131.0							no
CPB_08	w2a_2019_066	54019	Boreogadus saida	130.0							no
CPB_08	w2a_2019_066	54020	Boreogadus saida	82.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_08	w2a_2019_066	54021	Boreogadus saida	71.0							no
CPB_08	w2a_2019_066	54022	Boreogadus saida	75.0							no
CPB_08	w2a_2019_066	54023	Boreogadus saida	76.0							no
CPB_08	w2a_2019_066	54024	Boreogadus saida	76.0							no
CPB_08	w2a_2019_066	54025	Boreogadus saida	81.0							no
CPB_08	w2a_2019_066	54026	Boreogadus saida	80.0							no
CPB_08	w2a_2019_066	54027	Boreogadus saida	94.0							no
CPB_08	w2a_2019_066	54028	Boreogadus saida	88.0							no
CPB_08	w2a_2019_066	54029	Boreogadus saida	119.0							no
CPB_08	w2a_2019_066	54030	Boreogadus saida	70.0							no
CPB_08	w2a_2019_066	54031	Boreogadus saida	67.0							no
CPB_08	w2a_2019_066	54032	Boreogadus saida	70.0	2.1	68.7	74.0	75.7	1	Spent	no
CPB_08	w2a_2019_066	54033	Boreogadus saida	82.0							no
CPB_08	w2a_2019_066	54034	Boreogadus saida	56.0	1.6	57.3	61.9	63.9			no
CPB_08	w2a_2019_066	54035	Boreogadus saida	84.0							no
CPB_08	w2a_2019_066	54036	Boreogadus saida	120.0							no
CPB_08	w2a_2019_066	54037	Boreogadus saida	60.0							no
CPB_08	w2a_2019_066	54038	Boreogadus saida	76.0							no
CPB_08	w2a_2019_066	54039	Boreogadus saida	154.0	24.5	141.6	149.9	155.4	1	Resting	no
CPB_08	w2a_2019_066	54040	Boreogadus saida	123.0	13.0	115.9	123.5	127.8	2	Unknown	no
CPB_08	w2a_2019_066	54041	Boreogadus saida	114.0							no
CPB_08	w2a_2019_066	54042	Boreogadus saida	81.0							no
CPB_08	w2a_2019_066	54043	Boreogadus saida	136.0							no
CPB_08	w2a_2019_066	54044	Boreogadus saida	77.0							no
CPB_08	w2a_2019_066	54045	Boreogadus saida	79.0							no
CPB_08	w2a_2019_066	54046	Boreogadus saida	147.0	20.3	139.1	147.2	152.1	2	Unknown	no
CPB_08	w2a_2019_066	54047	Boreogadus saida	66.0							no
CPB_08	w2a_2019_066	54048	Boreogadus saida	88.0							no
CPB_08	w2a_2019_066	54049	Boreogadus saida	92.0							no
CPB_08	w2a_2019_066	54050	Boreogadus saida	78.0							no
CPB_08	w2a_2019_066	54051	Boreogadus saida	82.0							no
CPB_08	w2a_2019_066	54052	Boreogadus saida	89.0							no
CPB_08	w2a_2019_066	54053	Boreogadus saida	85.0							no
CPB_08	w2a_2019_066	54054	Boreogadus saida	151.0	20.7	133.3	143.4	149.1	2	Unknown	no
CPB_08	w2a_2019_066	54055	Boreogadus saida	91.0							no
CPB_08	w2a_2019_066	54056	Boreogadus saida	122.0							no
CPB_08	w2a_2019_066	54057	Boreogadus saida	139.0							no
CPB_08	w2a_2019_066	54058	Boreogadus saida	118.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_08	w2a_2019_066	54059	Boreogadus saida	126.0							no
CPB_08	w2a_2019_066	54060	Boreogadus saida	87.0	4.9	83.2	87.7	91.7	2	State	no
CPB_08	w2a_2019_066	54061	Boreogadus saida	82.0							no
CPB_08	w2a_2019_066	54062	Boreogadus saida	81.0							no
CPB_08	w2a_2019_066	54063	Boreogadus saida	146.0	21.1	132.7	141.6	146.6	1	Resting	no
CPB_08	w2a_2019_066	54064	Boreogadus saida	89.0	5.0	84.7		92.8	1	Resting	no
CPB_08	w2a_2019_066	54065	Boreogadus saida	126.0							no
CPB_08	w2a_2019_066	54066	Boreogadus saida	77.0							no
CPB_08	w2a_2019_066	54067	Boreogadus saida	81.0							no
CPB_08	w2a_2019_066	54068	Boreogadus saida	76.0							no
CPB_08	w2a_2019_066	54069	Boreogadus saida	59.0							no
CPB_08	w2a_2019_066	54070	Boreogadus saida	27.0							no
CPB_08	w2a_2019_066	54071	Boreogadus saida	118.0	12.1	117.5	124.6	127.8	1	Resting	no
CPB_08	w2a_2019_066	54072	Boreogadus saida	134.0							no
CPB_08	w2a_2019_066	54073	Boreogadus saida	69.0							no
CPB_08	w2a_2019_066	54074	Boreogadus saida	133.0							no
CPB_08	w2a_2019_066	54075	Boreogadus saida	106.0							no
CPB_08	w2a_2019_066	54076	Boreogadus saida	133.0							no
CPB_08	w2a_2019_066	54077	Boreogadus saida	87.0							no
CPB_08	w2a_2019_066	54078	Boreogadus saida	92.0							no
CPB_08	w2a_2019_066	54079	Boreogadus saida	72.0							no
CPB_08	w2a_2019_066	54080	Boreogadus saida	84.0							no
CPB_08	w2a_2019_066	54081	Boreogadus saida	81.0							no
CPB_08	w2a_2019_066	54082	Boreogadus saida	84.0							no
CPB_08	w2a_2019_066	54083	Boreogadus saida	92.0							no
CPB_08	w2a_2019_066	54084	Boreogadus saida	101.0							no
CPB_08	w2a_2019_066	54085	Boreogadus saida	68.0							no
CPB_08	w2a_2019_066	54086	Boreogadus saida	79.0							no
CPB_08	w2a_2019_066	54087	Boreogadus saida	120.0	12.1	109.0	116.9	121.5	1	Resting	no
CPB_08	w2a_2019_066	54088	Boreogadus saida	75.0							no
CPB_08	w2a_2019_066	54089	Boreogadus saida	79.0							no
CPB_08	w2a_2019_066	54090	Boreogadus saida	111.0							no
CPB_08	w2a_2019_066	54091	Boreogadus saida	101.0	7.4	99.0	104.5	106.8	1	Spent	no
CPB_08	w2a_2019_066	54092	Boreogadus saida	124.0							no
CPB_08	w2a_2019_066	54093	Boreogadus saida	80.0							no
CPB_08	w2a_2019_066	54094	Boreogadus saida	76.0							no
CPB_08	w2a_2019_066	54095	Boreogadus saida	86.0							no
CPB_08	w2a_2019_066	54096	Boreogadus saida	82.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_08	w2a_2019_066	54097	Boreogadus saida	90.0	4.4	82.3	86.7	90.2	2	State	no
CPB_08	w2a_2019_066	54098	Boreogadus saida	107.0							no
CPB_08	w2a_2019_066	54099	Boreogadus saida	122.0							no
CPB_08	w2a_2019_066	54100	Boreogadus saida	159.0	29.5	148.6	156.9	163.1	1	Resting	no
CPB_08	w2a_2019_066	54101	Boreogadus saida	86.0							no
CPB_08	w2a_2019_066	54102	Boreogadus saida	95.0							no
CPB_08	w2a_2019_066	54103	Boreogadus saida	85.0							no
CPB_08	w2a_2019_066	54104	Boreogadus saida	83.0							no
CPB_08	w2a_2019_066	54105	Boreogadus saida	82.0							no
CPB_08	w2a_2019_066	54106	Boreogadus saida	77.0							no
CPB_08	w2a_2019_066	54107	Boreogadus saida	66.0							no
CPB_08	w2a_2019_066	54108	Boreogadus saida	67.0							no
CPB_08	w2a_2019_066	54109	Boreogadus saida	144.0	20.3	130.0	137.2	143.1	1	Resting	no
CPB_08	w2a_2019_066	54110	Boreogadus saida	74.0							no
CPB_08	w2a_2019_066	54111	Boreogadus saida	90.0							no
CPB_08	w2a_2019_066	54112	Boreogadus saida	131.0	14.7	118.6	126.4	130.8	1	Spent	no
CPB_08	w2a_2019_066	54113	Boreogadus saida	126.0	14.3	121.3	128.8	134.1	2	Unknown	no
CPB_08	w2a_2019_066	54114	Boreogadus saida	77.0							no
CPB_08	w2a_2019_066	54115	Boreogadus saida	72.0							no
CPB_08	w2a_2019_066	54116	Boreogadus saida	95.0							no
CPB_08	w2a_2019_066	54117	Boreogadus saida	67.0							no
CPB_08	w2a_2019_066	54118	Boreogadus saida	81.0							no
CPB_08	w2a_2019_066	54119	Boreogadus saida	86.0							no
CPB_08	w2a_2019_066	54120	Boreogadus saida	88.0							no
CPB_08	w2a_2019_066	54121	Boreogadus saida	140.0							no
CPB_08	w2a_2019_066	54122	Boreogadus saida	120.0							no
CPB_08	w2a_2019_066	54123	Boreogadus saida	129.0	15.3	119.3	128.1	133.5	1	Resting	no
CPB_08	w2a_2019_066	54124	Boreogadus saida	124.0							no
CPB_08	w2a_2019_066	54125	Boreogadus saida	119.0	12.6	112.5	119.3	124.1	1	Resting	no
CPB_08	w2a_2019_066	54126	Boreogadus saida	107.0	8.0	97.6	104.3	107.1	1	Resting	no
CPB_08	w2a_2019_066	54127	Boreogadus saida	78.0							no
CPB_08	w2a_2019_066	54128	Boreogadus saida	78.0							no
CPB_08	w2a_2019_066	54129	Boreogadus saida	125.0							no
CPB_08	w2a_2019_066	54130	Boreogadus saida	130.0							no
CPB_08	w2a_2019_066	54131	Boreogadus saida	85.0	3.6	80.9	85.0	87.4	1	Spent	no
CPB_08	w2a_2019_066	54132	Boreogadus saida	76.0							no
CPB_08	w2a_2019_066	54133	Boreogadus saida	66.0	1.5	60.3	64.1	65.6	1	Spent	no
CPB_08	w2a_2019_066	54134	Boreogadus saida	87.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_08	w2a_2019_066	54135	Boreogadus saida	80.0							no
CPB_08	w2a_2019_066	54136	Boreogadus saida	85.0							no
CPB_08	w2a_2019_066	54137	Boreogadus saida	66.0							no
CPB_08	w2a_2019_066	54138	Boreogadus saida	78.0							no
CPB_08	w2a_2019_066	54139	Boreogadus saida	78.0							no
CPB_08	w2a_2019_066	54140	Boreogadus saida	75.0							no
CPB_08	w2a_2019_066	54141	Boreogadus saida	78.0							no
CPB_08	w2a_2019_066	54142	Boreogadus saida	142.0	24.8	130.8	140.5	144.9	2	Unknown	no
CPB_08	w2a_2019_066	54143	Boreogadus saida	138.0	17.9	129.9	138.4	146.3	2	Unknown	no
CPB_08	w2a_2019_066	54144	Boreogadus saida	110.0							no
CPB_08	w2a_2019_066	54145	Boreogadus saida	151.0	21.3	143.1	151.6	161.2	2	Unknown	no
CPB_08	w2a_2019_066	54146	Boreogadus saida	104.0	9.3	100.1	106.7	109.9	2	Unknown	no
CPB_08	w2a_2019_066	54147	Boreogadus saida	87.0							no
CPB_08	w2a_2019_066	54148	Boreogadus saida	84.0	4.3	85.3	89.9	93.1	2	State	no
CPB_08	w2a_2019_066	54149	Boreogadus saida	79.0							no
CPB_08	w2a_2019_066	54150	Boreogadus saida	84.0							no
CPB_08	w2a_2019_066	54151	Boreogadus saida	71.0							no
CPB_08	w2a_2019_066	54152	Boreogadus saida	64.0							no
CPB_08	w2a_2019_066	54153	Boreogadus saida	62.0							no
CPB_08	w2a_2019_066	54154	Boreogadus saida	76.0							no
CPB_08	w2a_2019_066	54155	Boreogadus saida	69.0							no
CPB_08	w2a_2019_066	54156	Boreogadus saida	122.0							no
CPB_08	w2a_2019_066	54157	Boreogadus saida	134.0							no
CPB_08	w2a_2019_066	54158	Boreogadus saida	143.0							no
CPB_08	w2a_2019_066	54159	Boreogadus saida	136.0	15.6	124.6	133.9	139.5	2	Unknown	no
CPB_08	w2a_2019_066	54160	Boreogadus saida	80.0							no
CPB_08	w2a_2019_066	54161	Boreogadus saida	84.0							no
CPB_08	w2a_2019_066	54162	Boreogadus saida	82.0							no
CPB_08	w2a_2019_066	54163	Boreogadus saida	67.0	2.5	69.6	74.0	76.0	2	State	no
CPB_08	w2a_2019_066	54164	Boreogadus saida	79.0							no
CPB_08	w2a_2019_066	54165	Boreogadus saida	89.0							no
CPB_08	w2a_2019_066	54166	Boreogadus saida	91.0							no
CPB_08	w2a_2019_066	54167	Boreogadus saida	139.0							no
CPB_08	w2a_2019_066	54168	Boreogadus saida	80.0							no
CPB_08	w2a_2019_066	54169	Boreogadus saida	92.0	6.0	90.7	97.4	99.7	1	Resting	no
CPB_09	bbt_2019_073	54177	Leptagonus decagonus	180.0	25.5	153.2		175.9			yes
CPB_09	bbt_2019_073	54178	Liparis fabricii	157.0	55.7	142.7		158.2	1	Resting	no
CPB_09	bbt_2019_073	54179	Liparis fabricii	75.0	4.4	70.6		80.6	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_09	bbt_2019_073	54180	Leptoclinus maculatus	126.0	4.0	110.0		121.4	2	Unknown	no
CPB_09	bbt_2019_073	54181	Leptoclinus maculatus	92.0	1.4	82.7		91.0	0		no
CPB_09	bbt_2019_073	54182	Careproctus reinhardti	46.0	0.7	40.3		44.6			no
CPB_09	bbt_2019_073	54183	Careproctus reinhardti	65.0	3.3	65.0		69.8	2	State	no
CPB_09	bbt_2019_073	54184	Careproctus reinhardti	39.0	0.7	41.3		46.3	2	State	no
CPB_09	bbt_2019_073	54185	Triglops nybelini	59.0	1.4	53.6		62.3	1	Spent	no
CPB_09	bbt_2019_073	54186	Triglops nybelini	66.0	2.0	57.0		66.6	1	Spent	no
CPB_09	bbt_2019_073	54187	Triglops nybelini	63.0	1.6	56.2		64.8	1	Spent	no
CPB_09	bbt_2019_073	54188	Triglops nybelini	98.0	6.2	87.1		99.6	1	Resting	no
CPB_09	bbt_2019_073	54189	Triglops nybelini	73.0	2.0	63.0			1	Spent	no
CPB_09	bbt_2019_073	54190	Triglops nybelini	97.0	6.2	86.0		98.4	1	Resting	no
CPB_09	bbt_2019_073	54191	Triglops nybelini	68.0	1.9	59.3		69.1	1	Spent	no
CPB_09	bbt_2019_073	54192	Lycodes marisalbi	136.0	10.7	134.9		137.9	2	Unknown	no
CPB_09	bbt_2019_073	54193	Lycodes marisalbi	95.0	3.5	91.3		94.8	2	State	no
CPB_09	bbt_2019_073	54194	Boreogadus saida	83.0							no
CPB_09	bbt_2019_073	54195	Boreogadus saida	78.0							no
CPB_09	bbt_2019_073	54196	Boreogadus saida	125.0							no
CPB_09	bbt_2019_073	54197	Boreogadus saida	72.0							no
CPB_09	bbt_2019_073	54198	Boreogadus saida	131.0							no
CPB_09	bbt_2019_073	54199	Boreogadus saida	89.0	4.5	84.1		92.0	1	Spent	no
CPB_09	bbt_2019_073	54200	Boreogadus saida	72.0							no
CPB_09	bbt_2019_073	54201	Boreogadus saida	66.0							no
CPB_09	bbt_2019_073	54202	Boreogadus saida	78.0							no
CPB_09	bbt_2019_073	54203	Lycodes seminudus	76.0	2.1	74.7		77.4	0		no
CPB_09	bbt_2019_073	54204	Lycodes sagittarius	53.0	0.4	52.5		55.3			yes
CPB_09	bbt_2019_073	54205	Lycodes seminudus	46.0	0.3	42.0		44.1			yes
CPB_09	bbt_2019_073	54206	Lycodes seminudus	50.0	0.5	50.0		52.1	0		no
CPB_09	bbt_2019_073	54207	Lycodes sagittarius	53.0	0.5	49.0		51.2			yes
CPB_09	bbt_2019_073	54208	Lycodes sagittarius	56.0	0.5	52.3		54.2			yes
CPB_09	bbt_2019_073	54209	Lycodes seminudus	52.0	0.5	52.4		53.3	0		no
CPB_09	bbt_2019_073	54210	Lycodes seminudus	57.0	0.5	53.4		54.5			yes
CPB_09	bbt_2019_073	54211	Lycodes seminudus	52.0	0.4	51.9		52.3	0		no
CPB_09	bbt_2019_073	54212	Lycodes sagittarius	55.0	0.5	49.0		50.3			yes
CPB_09	bbt_2019_073	54213	Lycodes sagittarius	51.0	0.5	49.2		50.8			yes
CPB_09	bbt_2019_073	54214	Lycodes sagittarius	49.0	0.3	46.3		47.8			yes
CPB_09	bbt_2019_073	54215	Lycodes sagittarius	51.0	0.3	47.5		49.1			yes
CPB_09	bbt_2019_073	54216	Lycodes sagittarius	48.0	0.4	45.2		46.8			yes
CPB_09	w2a_2019_075	54217	Arctogadus glacialis	138.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_09	w2a_2019_075	54218	Boreogadus saida	143.0							no
CPB_09	w2a_2019_075	54219	Boreogadus saida	135.0							no
CPB_09	w2a_2019_075	54220	Boreogadus saida	120.0	12.0	104.1	113.1	116.9	2	Unknown	no
CPB_09	w2a_2019_075	54221	Boreogadus saida	136.0							no
CPB_09	w2a_2019_075	54222	Arctogadus glacialis	123.0							no
CPB_09	w2a_2019_075	54223	Boreogadus saida	151.0							no
CPB_09	w2a_2019_075	54224	Boreogadus saida	123.0							no
CPB_09	w2a_2019_075	54225	Boreogadus saida	168.0	27.3	154.7	165.3	174.0	2	Unknown	no
CPB_09	w2a_2019_075	54226	Boreogadus saida	139.0	16.4	123.4	134.0	139.7	2	Unknown	no
CPB_09	w2a_2019_075	54227	Boreogadus saida	149.0							no
CPB_09	w2a_2019_075	54228	Boreogadus saida	101.0	5.8	94.1	100.3	102.9	1	Spent	no
CPB_09	w2a_2019_075	54229	Boreogadus saida	110.0							no
CPB_09	w2a_2019_075	54230	Boreogadus saida	112.0							no
CPB_09	w2a_2019_075	54231	Boreogadus saida	63.0							no
CPB_09	w2a_2019_075	54232	Boreogadus saida	115.0	9.8	97.4	104.3	109.6	1	Resting	no
CPB_09	w2a_2019_075	54233	Boreogadus saida	74.0							no
CPB_09	w2a_2019_075	54234	Boreogadus saida	77.0							no
CPB_09	w2a_2019_075	54235	Boreogadus saida	155.0							no
CPB_09	w2a_2019_075	54236	Boreogadus saida	80.0							no
CPB_09	w2a_2019_075	54237	Boreogadus saida	67.0							no
CPB_09	w2a_2019_075	54238	Boreogadus saida	75.0	2.6	71.0	75.3	78.4	2	State	no
CPB_09	w2a_2019_075	54239	Boreogadus saida	128.0							no
CPB_09	w2a_2019_075	54240	Boreogadus saida	112.0							no
CPB_09	w2a_2019_075	54241	Boreogadus saida	126.0	12.1	115.5	123.3	127.9	1	Resting	no
CPB_09	w2a_2019_075	54242	Boreogadus saida	79.0							no
CPB_09	w2a_2019_075	54243	Boreogadus saida	69.0							no
CPB_09	w2a_2019_075	54244	Boreogadus saida	70.0							no
CPB_09	w2a_2019_075	54245	Boreogadus saida	92.0							no
CPB_09	w2a_2019_075	54246	Boreogadus saida	80.0							no
CPB_09	w2a_2019_075	54247	Boreogadus saida	81.0							no
CPB_09	w2a_2019_075	54248	Boreogadus saida	112.0	9.2	100.5	106.7	111.2	1	Spent	no
CPB_09	w2a_2019_075	54249	Boreogadus saida	73.0	2.6	67.0	72.4	72.9	1	Spent	no
CPB_09	w2a_2019_075	54250	Boreogadus saida	78.0							no
CPB_09	w2a_2019_075	54251	Boreogadus saida	65.0							no
CPB_09	w2a_2019_075	54252	Boreogadus saida	82.0							no
CPB_09	w2a_2019_075	54253	Boreogadus saida	69.0							no
CPB_09	w2a_2019_075	54254	Boreogadus saida	78.0							no
CPB_09	w2a_2019_075	54255	Boreogadus saida	116.0	11.0	106.9	113.5	116.7	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_09	w2a_2019_075	54256	Boreogadus saida	155.0	22.9	137.4	148.1	154.8	2	Unknown	no
CPB_09	w2a_2019_075	54257	Boreogadus saida	143.0							no
CPB_09	w2a_2019_075	54258	Boreogadus saida	128.0							no
CPB_09	w2a_2019_075	54259	Boreogadus saida	169.0	31.0	149.2	161.9	169.6	1	Resting	no
CPB_09	w2a_2019_075	54260	Boreogadus saida	131.0	13.9	123.9	132.0	136.0	1	Resting	no
CPB_09	w2a_2019_075	54261	Boreogadus saida	82.0							no
CPB_09	w2a_2019_075	54262	Boreogadus saida	101.0							no
CPB_09	w2a_2019_075	54263	Boreogadus saida	79.0							no
CPB_09	w2a_2019_075	54264	Boreogadus saida	68.0	2.2	65.9			1	Spent	no
CPB_09	w2a_2019_075	54265	Boreogadus saida	92.0							no
CPB_09	w2a_2019_075	54266	Boreogadus saida	97.0							no
CPB_09	w2a_2019_075	54267	Boreogadus saida	77.0							no
CPB_09	w2a_2019_075	54268	Boreogadus saida	136.0							no
CPB_09	w2a_2019_075	54269	Boreogadus saida	132.0	14.2	120.9	126.4	131.2	1	Resting	no
CPB_09	w2a_2019_075	54270	Boreogadus saida	126.0							no
CPB_09	w2a_2019_075	54271	Boreogadus saida	81.0							no
CPB_09	w2a_2019_075	54272	Boreogadus saida	126.0							no
CPB_09	w2a_2019_075	54273	Boreogadus saida	131.0							no
CPB_09	w2a_2019_075	54274	Boreogadus saida	125.0							no
CPB_09	w2a_2019_075	54275	Boreogadus saida	79.0							no
CPB_09	w2a_2019_075	54276	Boreogadus saida	96.0							no
CPB_09	w2a_2019_075	54277	Boreogadus saida	142.0							no
CPB_09	w2a_2019_075	54278	Boreogadus saida	165.0							no
CPB_09	w2a_2019_075	54279	Boreogadus saida	74.0							no
CPB_09	w2a_2019_075	54280	Boreogadus saida	144.0							no
CPB_09	w2a_2019_075	54281	Boreogadus saida	63.0							no
CPB_09	w2a_2019_075	54282	Boreogadus saida	64.0							no
CPB_09	w2a_2019_075	54283	Boreogadus saida	90.0							no
CPB_09	w2a_2019_075	54284	Boreogadus saida	125.0							no
CPB_09	w2a_2019_075	54285	Boreogadus saida	139.0							no
CPB_09	w2a_2019_075	54286	Boreogadus saida	85.0	5.4	87.2	93.5	95.4	2	State	no
CPB_09	w2a_2019_075	54287	Boreogadus saida	114.0	3.4	74.0	77.2	79.7	2	State	no
CPB_09	w2a_2019_075	54288	Boreogadus saida	124.0							no
CPB_09	w2a_2019_075	54289	Boreogadus saida	153.0							no
CPB_09	w2a_2019_075	54290	Boreogadus saida	122.0							no
CPB_09	w2a_2019_075	54291	Boreogadus saida	86.0	3.6	80.8	85.5	87.9	2	State	no
CPB_09	w2a_2019_075	54292	Boreogadus saida	104.0	6.9	96.0	102.9	106.7	1	Resting	no
CPB_09	w2a_2019_075	54293	Boreogadus saida	69.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_09	w2a_2019_075	54294	Boreogadus saida	82.0							no
CPB_09	w2a_2019_075	54295	Boreogadus saida	68.0							no
CPB_09	w2a_2019_075	54296	Boreogadus saida	98.0	4.3	84.3	89.1	91.4	1	Spent	no
CPB_09	w2a_2019_075	54297	Boreogadus saida	66.0							no
CPB_09	w2a_2019_075	54298	Boreogadus saida	141.0							no
CPB_09	w2a_2019_075	54299	Boreogadus saida	157.0	27.4	145.3	158.6	166.4	1	Resting	no
CPB_09	w2a_2019_075	54300	Boreogadus saida	144.0	19.9	132.6	139.9	145.0	1	Resting	no
CPB_09	w2a_2019_075	54301	Boreogadus saida	80.0							no
CPB_09	w2a_2019_075	54302	Boreogadus saida	145.0							no
CPB_09	w2a_2019_075	54303	Boreogadus saida	137.0							no
CPB_09	w2a_2019_075	54304	Boreogadus saida	92.0	4.5	84.6	89.7	92.0	1	Spent	no
CPB_09	w2a_2019_075	54305	Boreogadus saida	78.0							no
CPB_09	w2a_2019_075	54306	Boreogadus saida	118.0	10.0	109.5	115.3	119.6	2	Unknown	no
CPB_09	w2a_2019_075	54307	Boreogadus saida	148.0	20.3	135.1	142.7	150.8	2	Unknown	no
CPB_09	w2a_2019_075	54308	Boreogadus saida	137.0	15.9	125.5	134.8	141.1	1	Resting	no
CPB_09	w2a_2019_075	54309	Boreogadus saida	81.0							no
CPB_09	w2a_2019_075	54310	Boreogadus saida	146.0							no
CPB_09	w2a_2019_075	54311	Boreogadus saida	80.0							no
CPB_09	w2a_2019_075	54312	Boreogadus saida	78.0							no
CPB_09	w2a_2019_075	54313	Boreogadus saida	76.0							no
CPB_09	w2a_2019_075	54314	Boreogadus saida	117.0							no
CPB_09	w2a_2019_075	54315	Boreogadus saida	151.0	20.5	137.9	148.5	156.2	2	Unknown	no
CPB_09	w2a_2019_075	54316	Boreogadus saida	121.0							no
CPB_09	w2a_2019_075	54317	Boreogadus saida	74.0							no
CPB_09	w2a_2019_075	54318	Boreogadus saida	83.0							no
CPB_09	w2a_2019_075	54319	Boreogadus saida	67.0	1.7	64.6	69.3	70.7	2	State	no
CPB_09	w2a_2019_075	54320	Boreogadus saida	157.0							no
CPB_09	w2a_2019_075	54321	Boreogadus saida	132.0							no
CPB_09	w2a_2019_075	54322	Boreogadus saida	59.0							no
CPB_09	w2a_2019_075	54323	Boreogadus saida	66.0	1.6	62.7		66.2			no
CPB_09	w2a_2019_075	54324	Boreogadus saida	80.0							no
CPB_09	w2a_2019_075	54325	Boreogadus saida	138.0							no
CPB_09	w2a_2019_075	54326	Boreogadus saida	87.0							no
CPB_09	w2a_2019_075	54327	Boreogadus saida	82.0	4.2	80.3	85.8	87.6	0		no
CPB_09	w2a_2019_075	54328	Boreogadus saida	93.0							no
CPB_09	w2a_2019_075	54329	Boreogadus saida	76.0							no
CPB_09	w2a_2019_075	54330	Boreogadus saida	125.0	11.1	114.1	120.0	125.3	2	Unknown	no
CPB_09	w2a_2019_075	54331	Boreogadus saida	126.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_09	w2a_2019_075	54332	Boreogadus saida	75.0							no
CPB_09	w2a_2019_075	54333	Boreogadus saida	67.0							no
CPB_09	w2a_2019_075	54334	Boreogadus saida	125.0							no
CPB_09	w2a_2019_075	54335	Boreogadus saida	82.0							no
CPB_09	w2a_2019_075	54336	Boreogadus saida	65.0							no
CPB_09	w2a_2019_075	54337	Boreogadus saida	75.0							no
CPB_09	w2a_2019_075	54338	Boreogadus saida	71.0							no
CPB_09	w2a_2019_075	54339	Boreogadus saida	66.0							no
CPB_09	w2a_2019_075	54340	Boreogadus saida	78.0							no
CPB_09	w2a_2019_075	54341	Boreogadus saida	78.0							no
CPB_09	w2a_2019_075	54342	Boreogadus saida	86.0							no
CPB_09	w2a_2019_075	54343	Boreogadus saida	123.0	11.1	109.2	117.3	122.3	1	Resting	no
CPB_09	w2a_2019_075	54344	Boreogadus saida	76.0							no
CPB_09	w2a_2019_075	54345	Boreogadus saida	83.0	4.5	83.5	87.8	90.4	1	Spent	no
CPB_09	w2a_2019_075	54346	Boreogadus saida	131.0							no
CPB_09	w2a_2019_075	54347	Boreogadus saida	81.0							no
CPB_09	w2a_2019_075	54348	Boreogadus saida	122.0							no
CPB_09	w2a_2019_075	54349	Boreogadus saida	84.0	3.3	76.8	81.0	82.5	1	Spent	no
CPB_09	w2a_2019_075	54350	Boreogadus saida	76.0							no
CPB_09	w2a_2019_075	54351	Boreogadus saida	132.0							no
CPB_09	w2a_2019_075	54352	Boreogadus saida	88.0							no
CPB_09	w2a_2019_075	54353	Boreogadus saida	82.0							no
CPB_09	w2a_2019_075	54354	Boreogadus saida	163.0	6.9	92.8	99.8	103.0	1	Resting	no
CPB_09	w2a_2019_075	54355	Boreogadus saida	96.0	22.4	142.0	152.3	159.5	2	Unknown	no
CPB_09	w2a_2019_075	54356	Boreogadus saida	59.0	1.1	55.1		61.6			no
CPB_09	w2a_2019_075	54357	Boreogadus saida	83.0							no
CPB_09	w2a_2019_075	54358	Boreogadus saida	86.0							no
CPB_09	w2a_2019_075	54359	Boreogadus saida	75.0							no
CPB_09	w2a_2019_075	54360	Boreogadus saida	122.0							no
CPB_09	w2a_2019_075	54361	Boreogadus saida	143.0	20.0	130.1	138.5	144.8	1	Resting	no
CPB_09	w2a_2019_075	54362	Boreogadus saida	92.0							no
CPB_09	w2a_2019_075	54363	Boreogadus saida	79.0							no
CPB_09	w2a_2019_075	54364	Boreogadus saida	78.0							no
CPB_09	w2a_2019_075	54365	Boreogadus saida	70.0	3.1	74.1		81.1	1	Spent	no
CPB_09	w2a_2019_075	54366	Boreogadus saida	151.0							no
CPB_09	w2a_2019_075	54367	Boreogadus saida	63.0	1.2	59.3	62.7	65.3			no
CPB_09	w2a_2019_075	54368	Boreogadus saida	128.0							no
CPB_09	w2a_2019_075	54369	Boreogadus saida	96.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_09	w2a_2019_075	54370	Boreogadus saida	124.0	13.1	116.0	123.8	127.9	1	Resting	no
CPB_09	w2a_2019_075	54371	Boreogadus saida	81.0	3.0	75.6	80.8	83.2	2	State	no
CPB_09	w2a_2019_075	54372	Boreogadus saida	77.0							no
CPB_09	w2a_2019_075	54373	Boreogadus saida	77.0	3.4	75.3	80.5	82.5	2	State	no
CPB_09	w2a_2019_075	54374	Boreogadus saida	85.0							no
CPB_09	w2a_2019_075	54375	Boreogadus saida	71.0							no
CPB_09	w2a_2019_075	54376	Boreogadus saida	91.0							no
CPB_09	w2a_2019_075	54377	Boreogadus saida	65.0	2.1	67.9	72.6	74.7			no
CPB_09	w2a_2019_075	54378	Boreogadus saida	64.0							no
CPB_09	w2a_2019_075	54379	Boreogadus saida	68.0							no
CPB_09	w2a_2019_075	54380	Boreogadus saida	80.0							no
CPB_09	w2a_2019_075	54381	Boreogadus saida	73.0							no
CPB_09	w2a_2019_075	54382	Boreogadus saida	75.0							no
CPB_09	w2a_2019_075	54383	Boreogadus saida	81.0							no
CPB_09	w2a_2019_075	54384	Boreogadus saida	91.0							no
CPB_09	w2a_2019_075	54385	Boreogadus saida	73.0							no
CPB_09	w2a_2019_075	54386	Boreogadus saida	90.0							no
CPB_09	w2a_2019_075	54387	Boreogadus saida	63.0							no
CPB_09	w2a_2019_075	54388	Boreogadus saida	88.0							no
CPB_09	w2a_2019_075	54389	Boreogadus saida	61.0	1.9	61.9	66.5	67.8			no
CPB_09	w2a_2019_075	54390	Boreogadus saida	87.0							no
CPB_09	w2a_2019_075	54391	Boreogadus saida	76.0							no
CPB_09	w2a_2019_075	54392	Boreogadus saida	78.0	2.9	70.6		77.9	1	Spent	no
CPB_09	w2a_2019_075	54393	Boreogadus saida	80.0							no
CPB_09	w2a_2019_075	54394	Boreogadus saida	77.0							no
CPB_09	w2a_2019_075	54395	Boreogadus saida	87.0							no
CPB_09	w2a_2019_075	54396	Boreogadus saida	103.0							no
CPB_09	w2a_2019_075	54397	Boreogadus saida	78.0							no
CPB_09	w2a_2019_075	54398	Boreogadus saida	80.0	3.7	75.8	81.6	83.8	1	Spent	no
CPB_09	w2a_2019_075	54399	Boreogadus saida	75.0							no
CPB_09	w2a_2019_075	54400	Boreogadus saida	79.0	3.5	74.9	80.0	81.4	1	Spent	no
CPB_09	w2a_2019_075	54401	Boreogadus saida	72.0							no
CPB_09	w2a_2019_075	54402	Boreogadus saida	75.0							no
CPB_09	w2a_2019_075	54403	Boreogadus saida	86.0							no
CPB_09	w2a_2019_075	54404	Boreogadus saida	68.0							no
CPB_09	w2a_2019_075	54405	Boreogadus saida	71.0							no
CPB_09	w2a_2019_075	54406	Boreogadus saida	64.0	1.6	60.6					no
CPB_09	w2a_2019_075	54407	Boreogadus saida	64.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_09	w2a_2019_075	54408	Boreogadus saida	66.0							no
CPB_09	w2a_2019_075	54409	Triglops nybelini	122.0	13.2	110.3		121.6	2	Unknown	no
CPB_09	w2a_2019_075	54410	Triglops nybelini	64.0	1.5	55.0		64.5	1	Resting	no
CPB_09	w2a_2019_075	54411	Triglops nybelini	126.0	14.7	112.2		126.4	2	Unknown	no
CPB_09	w2a_2019_075	54412	Triglops nybelini	109.0	12.3	99.0		112.0	2	Unknown	no
CPB_09	w2a_2019_075	54413	Triglops nybelini	64.0	1.8	59.2		68.1	2	State	no
CPB_09	w2a_2019_075	54414	Careproctus reinhardti	122.0	22.7	111.8		120.1	2	Unknown	no
CPB_09	w2a_2019_075	54415	Liparis fabricii	91.0	8.0	75.8		88.8			yes
CPB_09	w2a_2019_075	54416	Liparis fabricii	83.0	6.8	70.6		84.3			yes
CPB_09	w2a_2019_075	54417	Lycodes seminudus	238.0	71.5	233.8		239.6	2		no
CPB_09	w2a_2019_075	54418	Lycodes marisalbi	78.0	1.8	74.8		76.7	1	Resting	no
CPB_09	w2a_2019_075	54419	Lycodes marisalbi	75.0	1.4	71.5		72.9	0		no
CPB_09	w2a_2019_075	54420	Lycodes marisalbi	203.0	43.9	194.5		199.3	1	Spent	no
CPB_09	w2a_2019_075	54421	Lycodes marisalbi	208.0	36.5	202.3		208.2	2	Unknown	no
CPB_09	w2a_2019_075	54422	Lycodes marisalbi	142.0	11.8	137.7		139.1	2	State	no
CPB_09	w2a_2019_075	54423	Lycodes marisalbi	156.0	16.0	149.6		152.1	2	State	no
CPB_09	w2a_2019_075	54424	Lycodes marisalbi	190.0	30.4	184.1		187.2	2	State	no
CPB_09	w2a_2019_075	54425	Lycodes marisalbi	167.0	18.9	161.7		164.3	2	Unknown	no
CPB_09	w2a_2019_075	54426	Lycodes marisalbi	151.0	14.6	147.6		150.0	2	Unknown	no
CPB_09	w2a_2019_075	54427	Leptoclinus maculatus	90.0	1.5	82.3		90.3	2	State	no
CPB_09	w2a_2019_075	54428	Lycodes sagittarius	49.0	0.4	46.5		47.1			yes
CPB_09	w2a_2019_075	54429	Lycodes sagittarius	50.0	0.3	47.6		49.8			yes
CPB_09	w2a_2019_075	54430	Lycodes sagittarius	52.0	0.4	48.6		50.0			yes
CPB_09	w2a_2019_075	54431	Lycodes seminudus	50.0	0.5	48.2		50.3	0		no
CPB_09	w2a_2019_075	54432	Lycodes seminudus	51.0	0.5	48.9		50.5	0		no
CPB_10	bbt_2019_085	54433	Boreogadus saida	103.0	7.9	96.3	102.9	106.0	1	Resting	no
CPB_10	bbt_2019_085	54434	Boreogadus saida	70.0							no
CPB_10	bbt_2019_085	54435	Boreogadus saida	61.0							no
CPB_10	bbt_2019_085	54436	Boreogadus saida	73.0							no
CPB_10	bbt_2019_085	54437	Boreogadus saida	64.0	1.5	61.5	65.8	67.3			no
CPB_10	bbt_2019_085	54438	Boreogadus saida	95.0	6.1	87.8	94.1	96.8	2	State	no
CPB_10	bbt_2019_085	54439	Liparis fabricii	79.0	5.4	73.3			2	State	no
CPB_10	bbt_2019_085	54440	Artediellus atlanticus	19.0	0.1	16.2		21.0			yes
CPB_10	bbt_2019_085	54441	Artediellus atlanticus	55.0	1.8	42.3		53.2	0		no
CPB_10	bbt_2019_085	54442	Artediellus atlanticus	34.0	0.4	26.2		33.8			no
CPB_10	bbt_2019_085	54443	Artediellus atlanticus	40.0	0.8	32.7		40.9	2	State	no
CPB_10	bbt_2019_085	54444	Triglops nybelini	67.0	1.9	60.5		69.8	2	State	no
CPB_10	bbt_2019_085	54445	Triglops nybelini	67.0	2.0	59.5		68.9	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_10	bbt_2019_085	54446	Triglops nybelini	70.0	2.2	61.6		70.1	1	Spent	no
CPB_10	bbt_2019_085	54447	Triglops nybelini	64.0	1.7	55.7		64.2	1	Spent	no
CPB_10	bbt_2019_085	54448	Icelus bicornis	52.0	1.1	45.9		54.9	2	Unknown	no
CPB_10	bbt_2019_085	54449	Lycodes reticulatus	79.0	2.1	76.6		78.0	1	Spent	no
CPB_10	bbt_2019_085	54450	Gymnelus retrodorsalis	141.0	5.3	121.4		123.4			yes
CPB_10	bbt_2019_085	54451	Gymnelus retrodorsalis	115.0	7.2	130.5		134.0			yes
CPB_10	w2a_2019_085.5	54452	Lycodes reticulatus	419.0	412.7	394.2		411.1			yes
CPB_10	w2a_2019_085.5	54453	Eumesogrammus praecisus	160.0	28.7	138.8		158.8	2	Unknown	no
CPB_10	w2a_2019_085.5	54454	Triglops nybelini	107.0	10.3	92.1		104.7	2	Unknown	no
CPB_10	w2a_2019_085.5	54455	Triglops nybelini	83.0	4.6	73.6		85.3	1	Resting	no
CPB_10	w2a_2019_085.5	54456	Triglops nybelini	89.0	5.2	75.7		87.7	1	Resting	no
CPB_10	w2a_2019_085.5	54457	Gymnelus retrodorsalis	160.0	9.6	150.2		155.3			yes
CPB_10	w2a_2019_085.5	54458	Arteidiellus atlanticus	71.0	4.8	59.5		74.7	2	State	no
CPB_10	w2a_2019_085.5	54459	Arteidiellus atlanticus	118.0	25.1	94.4		114.3	2	Unknown	no
CPB_10	w2a_2019_085.5	54460	Arteidiellus atlanticus	103.0	15.2	82.4		98.6	2	Unknown	no
CPB_10	w2a_2019_085.5	54461	Arteidiellus atlanticus	111.0	19.2	87.0		108.0	1	Resting	no
CPB_10	w2a_2019_085.5	54462	Arteidiellus atlanticus	87.0	9.9	70.6		87.0	2	Unknown	no
CPB_10	w2a_2019_085.5	54463	Arteidiellus atlanticus	113.0	21.5	94.5		114.9	1	Resting	no
CPB_10	w2a_2019_085.5	54464	Arctogadus glacialis	186.0							no
CPB_10	w2a_2019_085.5	54465	Boreogadus saida	189.0							no
CPB_10	w2a_2019_085.5	54466	Boreogadus saida	131.0	14.6	123.6	131.3	134.4	2	Unknown	no
CPB_10	w2a_2019_085.5	54467	Boreogadus saida	130.0	13.6	121.0	130.4	136.6	1	Resting	no
CPB_10	w2a_2019_085.5	54468	Boreogadus saida	158.0	26.8	147.7	156.7	164.1	1	Resting	no
CPB_10	w2a_2019_085.5	54469	Boreogadus saida	151.0	18.9	138.9	148.1	154.1	2	Unknown	no
CPB_10	w2a_2019_085.5	54470	Boreogadus saida	159.0	26.8	144.5	153.2	161.5	2	Unknown	no
CPB_10	w2a_2019_085.5	54471	Boreogadus saida	130.0	14.5	119.9	128.6	134.1	2	Unknown	no
CPB_10	w2a_2019_085.5	54472	Boreogadus saida	132.0	13.0	121.9	129.8	133.9	2	Unknown	no
CPB_10	w2a_2019_085.5	54473	Boreogadus saida	134.0	14.8	124.0	131.0	135.8	2	Unknown	no
CPB_10	w2a_2019_085.5	54474	Boreogadus saida	166.0	29.0	145.7	156.9	166.4	2	Unknown	no
CPB_10	w2a_2019_085.5	54475	Boreogadus saida	139.0	15.8	125.9	135.1	141.7	2	Unknown	no
CPB_10	w2a_2019_085.5	54476	Boreogadus saida	60.0							no
CPB_10	w2a_2019_085.5	54477	Boreogadus saida	132.0							no
CPB_10	w2a_2019_085.5	54478	Boreogadus saida	171.0	26.6	163.7	171.8	177.4	1	Resting	no
CPB_10	w2a_2019_085.5	54479	Boreogadus saida	142.0							no
CPB_10	w2a_2019_085.5	54480	Boreogadus saida	136.0	15.6	125.4	133.1	138.7	1	Resting	no
CPB_10	w2a_2019_085.5	54481	Boreogadus saida	156.0	21.8	140.9	148.2	156.5	1	Resting	no
CPB_10	w2a_2019_085.5	54482	Boreogadus saida	132.0	15.8	123.4	131.5	138.3	2	Unknown	no
CPB_10	w2a_2019_085.5	54483	Boreogadus saida	154.0	22.3	140.2	148.5	154.5	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_10	w2a_2019_085.5	54484	Boreogadus saida	122.0	11.7	114.1	122.5	128.1	2	Unknown	no
CPB_10	w2a_2019_085.5	54485	Boreogadus saida	139.0							no
CPB_10	w2a_2019_085.5	54486	Boreogadus saida	150.0	22.3	141.3	153.0	159.4	1	Resting	no
CPB_10	w2a_2019_085.5	54487	Boreogadus saida	172.0	31.6	156.5	168.6	174.3	2	Unknown	no
CPB_10	w2a_2019_085.5	54488	Boreogadus saida	137.0	18.5	127.6	133.9	141.6	1	Resting	no
CPB_10	w2a_2019_085.5	54489	Boreogadus saida	115.0	8.4	105.0	111.6	115.0	2	State	no
CPB_10	w2a_2019_085.5	54490	Boreogadus saida	122.0							no
CPB_10	w2a_2019_085.5	54491	Boreogadus saida	167.0	26.4	147.3	157.8	167.2	2	Unknown	no
CPB_10	w2a_2019_085.5	54492	Boreogadus saida	158.0	24.5	143.8	154.3	162.1	1	Resting	no
CPB_10	w2a_2019_085.5	54493	Boreogadus saida	157.0	23.2	137.8	146.9	151.9	2	Unknown	no
CPB_10	w2a_2019_085.5	54494	Boreogadus saida	56.0							no
CPB_10	w2a_2019_085.5	54495	Boreogadus saida	134.0	14.6	126.2	134.5	139.5	2	State	no
CPB_10	w2a_2019_085.5	54496	Boreogadus saida	135.0							no
CPB_10	w2a_2019_085.5	54497	Boreogadus saida	136.0							no
CPB_10	w2a_2019_085.5	54498	Boreogadus saida	135.0	16.7	127.3	135.3	139.8	2	Unknown	no
CPB_10	w2a_2019_085.5	54499	Boreogadus saida	93.0	5.3	86.9	90.8	94.2	1	Spent	no
CPB_10	w2a_2019_085.5	54500	Boreogadus saida	137.0							no
CPB_10	w2a_2019_085.5	54501	Boreogadus saida	81.0	2.8	76.8	81.9	84.8	0		no
CPB_10	w2a_2019_085.5	54502	Boreogadus saida	124.0							no
CPB_10	w2a_2019_085.5	54503	Boreogadus saida	77.0							no
CPB_10	w2a_2019_085.5	54504	Boreogadus saida	126.0	14.0	120.7	129.2	134.4	2	Unknown	no
CPB_10	w2a_2019_085.5	54505	Boreogadus saida	128.0							no
CPB_10	w2a_2019_085.5	54506	Boreogadus saida	104.0	7.6	99.9	106.8	109.3	1	Resting	no
CPB_10	w2a_2019_085.5	54507	Boreogadus saida	59.0							no
CPB_10	w2a_2019_085.5	54508	Boreogadus saida	128.0							no
CPB_10	w2a_2019_085.5	54509	Boreogadus saida	116.0	10.9	103.3	113.9	118.4	1	Resting	no
CPB_10	w2a_2019_085.5	54510	Boreogadus saida	133.0							no
CPB_10	w2a_2019_085.5	54511	Boreogadus saida	143.0	17.8	125.9	132.8	139.3	2	Unknown	no
CPB_10	w2a_2019_085.5	54512	Boreogadus saida	77.0	3.2	72.5	78.5	80.9	2	State	no
CPB_10	w2a_2019_085.5	54513	Boreogadus saida	74.0	2.2	63.6		69.5	1	Spent	no
CPB_10	w2a_2019_085.5	54514	Boreogadus saida	79.0	3.3	75.5	79.9	82.1	2	State	no
CPB_10	w2a_2019_085.5	54515	Boreogadus saida	65.0							no
CPB_10	w2a_2019_085.5	54516	Boreogadus saida	121.0	11.0	116.4	124.2	127.0	2	State	no
CPB_10	w2a_2019_085.5	54517	Boreogadus saida	124.0	13.6	116.4	124.0	129.4	1	Resting	no
CPB_10	w2a_2019_085.5	54518	Boreogadus saida	133.0	13.7	123.6	131.2	135.5	2	Unknown	no
CPB_10	w2a_2019_085.5	54519	Boreogadus saida	117.0	11.3	108.8	116.0	119.1	2	Unknown	no
CPB_10	w2a_2019_085.5	54520	Boreogadus saida	80.0							no
CPB_10	w2a_2019_085.5	54521	Boreogadus saida	56.0	1.2	58.5	61.9	64.7			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_10	w2a_2019_085.5	54522	Boreogadus saida	73.0							no
CPB_10	w2a_2019_085.5	54523	Boreogadus saida	146.0	18.8	132.9	142.2	148.1	2	Unknown	no
CPB_10	w2a_2019_085.5	54524	Boreogadus saida	93.0	5.9	85.7	90.8	94.6	1	Resting	no
CPB_10	w2a_2019_085.5	54525	Boreogadus saida	124.0							no
CPB_10	w2a_2019_085.5	54526	Boreogadus saida	109.0	8.3	99.8	107.4	110.7	2	Unknown	no
CPB_10	w2a_2019_085.5	54527	Boreogadus saida	75.0							no
CPB_10	w2a_2019_085.5	54528	Boreogadus saida	91.0	5.4	88.1	93.1	95.2	2	State	no
CPB_10	w2a_2019_085.5	54529	Boreogadus saida	58.0							no
CPB_10	w2a_2019_085.5	54530	Boreogadus saida	73.0	2.7	69.5	74.1	76.7	0		no
CPB_10	w2a_2019_085.5	54531	Boreogadus saida	73.0	2.9	71.6	74.6	77.4	0		no
CPB_10	w2a_2019_085.5	54532	Boreogadus saida	64.0	3.1	77.8		85.8			no
CPB_10	w2a_2019_085.5	54533	Boreogadus saida	81.0	1.8	64.3	68.1	70.8	1	Spent	no
CPB_10	w2a_2019_085.5	54534	Boreogadus saida	65.0							no
CPB_10	w2a_2019_085.5	54535	Boreogadus saida	70.0	1.8	61.8	65.0	67.5	0		no
CPB_10	w2a_2019_085.5	54536	Boreogadus saida	60.0	1.6	63.4	67.2	69.8			no
CPB_10	w2a_2019_085.5	54537	Boreogadus saida	61.0							no
CPB_11	bbt_2019_093	54538	Boreogadus saida	31.0							no
CPB_11	bbt_2019_093	54539	Boreogadus saida	74.0							no
CPB_11	bbt_2019_093	54540	Boreogadus saida	81.0	4.2	77.3		84.9	2	State	no
CPB_11	bbt_2019_093	54541	Boreogadus saida	70.0							no
CPB_11	bbt_2019_093	54542	Boreogadus saida	84.0							no
CPB_11	bbt_2019_093	54543	Boreogadus saida	62.0							no
CPB_11	bbt_2019_093	54544	Boreogadus saida	81.0							no
CPB_11	bbt_2019_093	54545	Boreogadus saida	84.0	4.4	79.1			1	Spent	no
CPB_11	bbt_2019_093	54546	Boreogadus saida	72.0							no
CPB_11	bbt_2019_093	54547	Boreogadus saida	80.0							no
CPB_11	bbt_2019_093	54548	Boreogadus saida	106.0	3.4	78.6	83.3	85.5	2	State	no
CPB_11	bbt_2019_093	54549	Boreogadus saida	79.0							no
CPB_11	bbt_2019_093	54550	Boreogadus saida	72.0	4.0	83.5	87.2	90.5	2	State	no
CPB_11	bbt_2019_093	54551	Boreogadus saida	84.0							no
CPB_11	bbt_2019_093	54552	Boreogadus saida	78.0							no
CPB_11	bbt_2019_093	54553	Boreogadus saida	73.0							no
CPB_11	bbt_2019_093	54554	Boreogadus saida	74.0	2.1	65.6			1	Spent	no
CPB_11	bbt_2019_093	54555	Boreogadus saida	64.0	3.5	77.2					no
CPB_11	bbt_2019_093	54556	Boreogadus saida	72.0							no
CPB_11	bbt_2019_093	54557	Boreogadus saida	69.0							no
CPB_11	bbt_2019_093	54558	Boreogadus saida	75.0	3.3	73.8		81.1	2	State	no
CPB_11	bbt_2019_093	54559	Artediellus atlanticus	120.0	25.7	91.8		113.4	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_11	bbt_2019_093	54560	Triglops nybelini	67.0	1.9	58.9		69.1	1	Spent	no
CPB_11	bbt_2019_093	54561	Triglops nybelini	60.0	1.5	57.1			1	Spent	no
CPB_11	bbt_2019_093	54562	Triglops nybelini	95.0	7.6	86.9		98.2	2	Unknown	no
CPB_11	bbt_2019_093	54563	Leptoclinus maculatus	107.0	3.4	95.2		104.1	1	Spent	no
CPB_11	bbt_2019_093	54564	Eumesogrammus praecisus	72.0	2.2	62.2		73.8	1	Spent	no
CPB_11	bbt_2019_093	54565	Icelus bicornis	55.0	1.8	47.7		55.7	2	Unknown	no
CPB_11	bbt_2019_093	54566	Icelus bicornis	87.0	9.5	76.2		87.8	2	Unknown	no
CPB_11	bbt_2019_093	54567	Icelus bicornis	52.0	1.4	44.3		53.4	2	State	no
CPB_11	bbt_2019_093	54568	Icelus bicornis	57.0	1.9	48.6		58.3	2	State	no
CPB_11	bbt_2019_093	54569	Icelus bicornis	47.0	1.0	39.1		46.0	2	State	no
CPB_11	w2a_2019_094	54571	Boreogadus saida	31.0	0.1	32.4		35.2			no
CPB_11	w2a_2019_094	54572	Boreogadus saida	121.0	12.9	114.1	121.3	124.7	1	Resting	no
CPB_11	w2a_2019_094	54573	Boreogadus saida	73.0							no
CPB_11	w2a_2019_094	54574	Boreogadus saida	88.0	4.9	86.5	91.6	96.2	1	Spent	no
CPB_11	w2a_2019_094	54575	Boreogadus saida	155.0	26.2	137.4	146.6	154.2	1	Resting	no
CPB_11	w2a_2019_094	54576	Boreogadus saida	124.0	10.5	114.3	120.4	126.1	2	State	no
CPB_11	w2a_2019_094	54577	Boreogadus saida	85.0	4.2	79.6	84.7	87.2	2	State	no
CPB_11	w2a_2019_094	54578	Boreogadus saida	62.0							no
CPB_11	w2a_2019_094	54579	Boreogadus saida	132.0	17.3	124.3	130.6	134.5	1	Resting	no
CPB_11	w2a_2019_094	54580	Boreogadus saida	79.0							no
CPB_11	w2a_2019_094	54581	Boreogadus saida	127.0	13.2	115.7	122.2	126.3	2	Unknown	no
CPB_11	w2a_2019_094	54582	Boreogadus saida	72.0							no
CPB_11	w2a_2019_094	54583	Boreogadus saida	83.0	3.8	75.0	80.1	83.5	1	Spent	no
CPB_11	w2a_2019_094	54584	Boreogadus saida	89.0	5.2	85.3	90.3	92.8	1	Spent	no
CPB_11	w2a_2019_094	54585	Boreogadus saida	90.0	5.4	85.8	92.7	95.7	1	Resting	no
CPB_11	w2a_2019_094	54586	Boreogadus saida	86.0							no
CPB_11	w2a_2019_094	54587	Boreogadus saida	76.0							no
CPB_11	w2a_2019_094	54588	Boreogadus saida	82.0							no
CPB_11	w2a_2019_094	54589	Boreogadus saida	92.0							no
CPB_11	w2a_2019_094	54590	Boreogadus saida	127.0	13.1	119.3	126.1	131.6	2	Unknown	no
CPB_11	w2a_2019_094	54591	Boreogadus saida	83.0							no
CPB_11	w2a_2019_094	54592	Boreogadus saida	98.0	5.9	84.2	88.7	91.7	1	Spent	no
CPB_11	w2a_2019_094	54593	Eumesogrammus praecisus	128.0	13.7	110.8		128.5	2	State	no
CPB_11	w2a_2019_094	54594	Eumesogrammus praecisus	108.0	10.1	91.7		105.5	2	Unknown	no
CPB_11	w2a_2019_094	54595	Eumesogrammus praecisus	133.0	16.4	114.7		132.8	1	Spent	no
CPB_11	w2a_2019_094	54596	Artediellus atlanticus	81.0	7.3	64.4		80.2	2	Unknown	no
CPB_11	w2a_2019_094	54597	Lycodes marisalbi	155.0	14.3	148.4		150.9	1	Spent	no
CPB_11	w2a_2019_094	54598	Lycodes reticulatus	238.0	66.8	234.2		239.5			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_11	w2a_2019_094	54599	Lycodes reticulatus	77.0	2.4	76.6		78.6	0		no
CPB_11	w2a_2019_094	54600	Lycodes reticulatus	73.0	2.1	69.4		71.6	1	Spent	no
CPB_11	w2a_2019_094	54601	Lycodes lavalaei	285.0	179.6	282.9		290.1	1	Mature	no
CPB_11	w2a_2019_094	54602	Lycodes reticulatus	263.0	118.8	251.3		257.4	2	Immature	no
CPB_11	w2a_2019_095	54603	Eumesogrammus praecisus	77.0	2.6	65.2		77.3	1	Spent	no
CPB_11	w2a_2019_095	54604	Aspidophoroides olrikii	66.0	1.5	56.5		63.1	1	Resting	no
CPB_11	w2a_2019_095	54605	Aspidophoroides olrikii	55.0	0.8	47.5		55.3	2	Unknown	no
CPB_11	w2a_2019_095	54606	Aspidophoroides olrikii	65.0	1.8	59.0		66.3	2	Unknown	no
CPB_11	w2a_2019_095	54607	Aspidophoroides olrikii	62.0	1.3	55.9		64.2	2	Unknown	no
CPB_11	w2a_2019_095	54608	Leptoclinus maculatus	86.0	1.3	77.0		85.9	2	Unknown	no
CPB_11	w2a_2019_095	54609	Leptoclinus maculatus	94.0	1.4	79.2		87.7	1	Spent	no
CPB_11	w2a_2019_095	54610	Leptoclinus maculatus	96.0	1.9	86.3		94.2	1	Spent	no
CPB_11	w2a_2019_095	54611	Leptoclinus maculatus	94.0	1.6	84.5		91.7	2	State	no
CPB_11	w2a_2019_095	54612	Leptoclinus maculatus	90.0	1.4	80.3		87.7	0		no
CPB_11	w2a_2019_094	54614	Arctogadus glacialis	195.0							no
CPB_11	w2a_2019_094	54615	Arctogadus glacialis	244.0							no
CPB_11	w2a_2019_095	54616	Eumesogrammus praecisus	107.0	8.5	90.8		106.5	2	Unknown	no
CPB_11	w2a_2019_095	54617	Lycodes reticulatus	184.0	39.2	171.7		176.7	1	Resting	no
CPB_11	w2a_2019_095	54618	Boreogadus saida	143.0							no
CPB_11	w2a_2019_095	54619	Boreogadus saida	159.0							no
CPB_11	w2a_2019_095	54620	Boreogadus saida	33.0							no
CPB_11	w2a_2019_095	54621	Boreogadus saida	79.0							no
CPB_11	w2a_2019_095	54622	Boreogadus saida	89.0							no
CPB_11	w2a_2019_095	54623	Boreogadus saida	78.0							no
CPB_11	w2a_2019_095	54624	Boreogadus saida	72.0	3.2	68.7	72.9	74.5	1	Spent	no
CPB_11	w2a_2019_095	54625	Boreogadus saida	78.0							no
CPB_11	w2a_2019_095	54626	Boreogadus saida	93.0	6.3	91.2	95.7	98.2	1	Resting	no
CPB_11	w2a_2019_095	54627	Boreogadus saida	70.0							no
CPB_11	w2a_2019_095	54628	Boreogadus saida	74.0							no
CPB_11	w2a_2019_095	54629	Boreogadus saida	82.0	4.5	79.5	83.3	86.9	1	Spent	no
CPB_11	w2a_2019_095	54630	Boreogadus saida	78.0							no
CPB_11	w2a_2019_095	54631	Boreogadus saida	77.0							no
CPB_11	w2a_2019_095	54632	Boreogadus saida	126.0	12.2	117.5			2	Unknown	no
CPB_11	w2a_2019_095	54633	Boreogadus saida	71.0	2.9	70.1	74.3	76.5	2	State	no
CPB_11	w2a_2019_095	54634	Boreogadus saida	90.0							no
CPB_11	w2a_2019_095	54635	Boreogadus saida	76.0							no
CPB_11	w2a_2019_095	54636	Boreogadus saida	70.0							no
CPB_11	w2a_2019_095	54637	Boreogadus saida	75.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_11	w2a_2019_095	54638	Boreogadus saida	76.0							no
CPB_11	w2a_2019_095	54639	Boreogadus saida	66.0	2.2	62.8	66.9	68.4	1	Spent	no
CPB_11	w2a_2019_095	54640	Boreogadus saida	80.0							no
CPB_11	w2a_2019_095	54641	Boreogadus saida	75.0							no
CPB_11	w2a_2019_095	54642	Boreogadus saida	123.0	13.9	116.7	124.7	128.6	2	Unknown	no
CPB_11	w2a_2019_095	54643	Boreogadus saida	86.0	4.9	80.7	86.7	88.7	1	Spent	no
CPB_11	w2a_2019_095	54644	Boreogadus saida	115.0	11.6	106.0	112.7	116.3	1	Resting	no
CPB_11	w2a_2019_095	54645	Boreogadus saida	75.0							no
CPB_11	w2a_2019_095	54646	Boreogadus saida	117.0	10.9	110.4	117.1	121.4	1	Resting	no
CPB_11	w2a_2019_095	54647	Boreogadus saida	87.0							no
CPB_11	w2a_2019_095	54648	Boreogadus saida	77.0							no
CPB_11	w2a_2019_095	54649	Boreogadus saida	82.0							no
CPB_11	w2a_2019_095	54650	Boreogadus saida	61.0							no
CPB_11	w2a_2019_095	54651	Boreogadus saida	82.0							no
CPB_11	w2a_2019_095	54652	Boreogadus saida	95.0	6.6	89.0	94.0	97.4	2	State	no
CPB_11	w2a_2019_095	54653	Boreogadus saida	76.0							no
CPB_11	w2a_2019_095	54654	Boreogadus saida	76.0	3.2	72.9	78.0	80.1	2	State	no
CPB_11	w2a_2019_095	54655	Boreogadus saida	82.0							no
CPB_11	w2a_2019_095	54656	Boreogadus saida	120.0	11.9	112.7	120.1	124.7	2	Unknown	no
CPB_11	w2a_2019_095	54657	Boreogadus saida	86.0							no
CPB_11	w2a_2019_095	54658	Boreogadus saida	76.0							no
CPB_11	w2a_2019_095	54659	Boreogadus saida	79.0	3.4	77.4	82.4	83.6	2	State	no
CPB_11	w2a_2019_095	54660	Boreogadus saida	77.0							no
CPB_11	w2a_2019_095	54661	Boreogadus saida	85.0							no
CPB_11	w2a_2019_095	54662	Boreogadus saida	84.0	4.5	77.3			1	Resting	no
CPB_11	w2a_2019_095	54663	Boreogadus saida	69.0	2.3	66.2	70.3	72.1	0		no
CPB_11	w2a_2019_095	54664	Boreogadus saida	80.0							no
CPB_11	w2a_2019_095	54665	Boreogadus saida	67.0							no
CPB_11	w2a_2019_095	54666	Boreogadus saida	73.0	2.9	71.1	76.2	78.5	1	Spent	no
CPB_11	w2a_2019_095	54667	Boreogadus saida	78.0	3.3	71.7	76.0	78.2	1	Spent	no
CPB_11	w2a_2019_095	54668	Boreogadus saida	79.0							no
CPB_11	w2a_2019_095	54669	Boreogadus saida	67.0							no
CPB_11	w2a_2019_095	54670	Boreogadus saida	70.0							no
CPB_11	w2a_2019_095	54671	Boreogadus saida	68.0							no
CPB_11	w2a_2019_095	54672	Boreogadus saida	77.0							no
CPB_11	w2a_2019_095	54673	Boreogadus saida	127.0	15.7	119.6	126.9	132.3	2	Unknown	no
CPB_11	w2a_2019_095	54674	Boreogadus saida	87.0	4.8	85.8			1	Spent	no
CPB_11	w2a_2019_095	54675	Boreogadus saida	84.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_11	w2a_2019_095	54676	Boreogadus saida	73.0							no
CPB_11	w2a_2019_095	54677	Boreogadus saida	66.0							no
CPB_11	w2a_2019_095	54678	Boreogadus saida	104.0	6.5	90.3	96.6	99.7	1	Resting	no
CPB_11	w2a_2019_095	54679	Boreogadus saida	73.0							no
CPB_11	w2a_2019_095	54680	Boreogadus saida	67.0							no
CPB_11	w2a_2019_095	54681	Boreogadus saida	74.0							no
CPB_11	w2a_2019_095	54682	Boreogadus saida	68.0							no
CPB_11	w2a_2019_095	54683	Boreogadus saida	77.0							no
CPB_11	w2a_2019_095	54684	Boreogadus saida	65.0							no
CPB_11	w2a_2019_095	54685	Boreogadus saida	68.0							no
CPB_11	w2a_2019_095	54686	Boreogadus saida	67.0	2.6	67.2	72.2	74.4	2	State	no
CPB_11	w2a_2019_095	54687	Boreogadus saida	92.0							no
CPB_11	w2a_2019_095	54688	Boreogadus saida	56.0							no
CPB_11	w2a_2019_095	54689	Boreogadus saida	76.0							no
CPB_11	w2a_2019_095	54690	Boreogadus saida	73.0							no
CPB_11	w2a_2019_095	54691	Boreogadus saida	126.0	14.7	115.3	122.3	126.6	1	Resting	no
CPB_11	w2a_2019_095	54692	Boreogadus saida	60.0							no
CPB_11	w2a_2019_095	54693	Boreogadus saida	119.0	11.8	112.4	120.2	123.7	1	Resting	no
CPB_11	w2a_2019_095	54694	Boreogadus saida	81.0							no
CPB_11	w2a_2019_095	54695	Boreogadus saida	65.0							no
CPB_11	w2a_2019_095	54696	Boreogadus saida	76.0							no
CPB_11	w2a_2019_095	54697	Boreogadus saida	77.0							no
CPB_11	w2a_2019_095	54698	Boreogadus saida	73.0							no
CPB_11	w2a_2019_095	54699	Boreogadus saida	62.0	1.5	59.6	63.8	65.0			no
CPB_11	w2a_2019_095	54700	Boreogadus saida	75.0							no
CPB_11	w2a_2019_095	54701	Boreogadus saida	85.0							no
CPB_11	w2a_2019_095	54702	Boreogadus saida	51.0							no
CPB_11	w2a_2019_095	54703	Boreogadus saida	69.0							no
CPB_11	w2a_2019_095	54704	Boreogadus saida	64.0							no
CPB_11	w2a_2019_095	54705	Boreogadus saida	86.0							no
CPB_11	w2a_2019_095	54706	Boreogadus saida	79.0							no
CPB_11	w2a_2019_095	54707	Boreogadus saida	74.0							no
CPB_11	w2a_2019_095	54708	Boreogadus saida	79.0							no
CPB_11	w2a_2019_095	54709	Boreogadus saida	60.0	1.6	62.6	65.9	67.9			no
CPB_11	w2a_2019_095	54710	Boreogadus saida	79.0							no
CPB_11	w2a_2019_095	54711	Boreogadus saida	87.0							no
CPB_11	w2a_2019_095	54712	Boreogadus saida	80.0	3.6	73.1	78.6	80.8	1	Spent	no
CPB_11	w2a_2019_095	54713	Boreogadus saida	75.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_11	w2a_2019_095	54714	Boreogadus saida	79.0							no
CPB_11	w2a_2019_095	54715	Boreogadus saida	90.0	5.2	83.2	89.1	90.5	2	Unknown	no
CPB_11	w2a_2019_095	54716	Boreogadus saida	72.0							no
CPB_11	w2a_2019_095	54717	Boreogadus saida	78.0							no
CPB_11	w2a_2019_095	54718	Boreogadus saida	83.0							no
CPB_11	w2a_2019_095	54719	Boreogadus saida	67.0							no
CPB_11	w2a_2019_095	54720	Boreogadus saida	72.0							no
CPB_11	w2a_2019_095	54721	Boreogadus saida	65.0							no
CPB_11	w2a_2019_095	54722	Leptoclinus maculatus	106.0	2.9	97.6		108.1	1	Spent	no
CPB_11	w2a_2019_095	54723	Triglops pingelii	114.0	9.3	100.6		113.9	1	Resting	no
CPB_11	w2a_2019_095	54724	Triglops pingelii	108.0	11.7	96.0		108.5	2	Unknown	no
CPB_11	w2a_2019_095	54725	Icelus bicornis	52.0	1.7	47.3		58.1	2	State	no
CPB_11	w2a_2019_095	54726	Icelus	26.0	0.2	25.6		30.2			yes
CPB_11	w2a_2019_095	54727	Triglops nybelini	105.0	11.6	97.5		110.4			yes
CPB_11	w2a_2019_095	54728	Triglops nybelini	100.0	7.9	89.5		100.8	2	Unknown	no
CPB_11	w2a_2019_095	54729	Triglops nybelini	56.0	1.7	56.4		64.9	2	State	no
CPB_11	w2a_2019_095	54730	Triglops nybelini	86.0	4.8	75.9		87.7	1	Resting	no
CPB_11	w2a_2019_095	54731	Triglops nybelini	68.0	2.1	63.2		71.1	2	State	no
CPB_11	w2a_2019_095	54732	Triglops nybelini	70.0	2.1	61.2		71.0	2	State	no
CPB_11	w2a_2019_095	54733	Triglops nybelini	89.0	5.4	81.8		91.8	1	Resting	no
CPB_11	w2a_2019_095	54734	Triglops nybelini	71.0	2.7	64.3		73.0			yes
CPB_11	w2a_2019_095	54735	Triglops nybelini	65.0	1.9	57.5		66.3	2	State	no
CPB_11	w2a_2019_095	54736	Triglops nybelini	61.0	1.4	51.8		59.5	2	State	no
CPB_11	w2a_2019_095	54737	Artediellus atlanticus	41.0	1.0	33.5		42.6	2	State	no
CPB_11	w2a_2019_095	54738	Artediellus atlanticus	26.0	0.3	22.9		29.3	2	State	no
CPB_11	w2a_2019_095	54739	Artediellus atlanticus	43.0	1.1	38.3		44.9			yes
CPB_11	w2a_2019_095	54740	Artediellus atlanticus	27.0	0.4	24.1		30.8			no
CPB_11	w2a_2019_095	54741	Artediellus atlanticus	129.0	37.1	107.3		130.1			yes
CPB_11	w2a_2019_095	54742	Artediellus atlanticus	123.0	28.8	99.7		121.3	2	Unknown	no
CPB_11	w2a_2019_095	54743	Artediellus atlanticus	122.0	28.1	100.0		122.6	2	Unknown	no
CPB_11	w2a_2019_095	54744	Artediellus atlanticus	68.0	3.8	55.7		68.5	2	Unknown	no
CPB_11	w2a_2019_095	54745	Lycodes reticulatus	70.0	1.6	68.4		71.5	1	Spent	no
CPB_11	w2a_2019_095	54746	Lycodes reticulatus	91.0	3.3	88.3		90.6	2	State	no
CPB_11	w2a_2019_095	54747	Lycodes reticulatus	76.0	2.5	77.1		79.6	0		no
CPB_11	w2a_2019_095	54748	Lycodes reticulatus	129.0	10.4	125.1		128.2	2	Unknown	no
CPB_11	w2a_2019_095	54749	Lycodes reticulatus	78.0	1.9	75.3		76.8	2	State	no
CPB_11	w2a_2019_095	54750	Icelus bicornis	48.0	1.1	40.1		48.8	2	State	no
CPB_11	w2a_2019_095	54751	Icelus bicornis	59.0	2.3	49.6		59.8	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_11	w2a_2019_095	54752	Icelus bicornis	59.0	2.3	49.3		60.4	1	Spent	no
CPB_11	w2a_2019_095	54753	Icelus bicornis	52.0	1.6	42.8		52.8	1	Spent	no
CPB_11	w2a_2019_095	54754	Icelus bicornis	44.0	0.8	39.6		46.0	1	Spent	no
CPB_11	w2a_2019_095	54755	Icelus	54.0	1.6	48.2		57.7			yes
CPB_11	w2a_2019_095	54756	Icelus bicornis	51.0	1.4	43.9		52.8	1	Spent	no
CPB_11	w2a_2019_095	54757	Icelus bicornis	51.0	1.4	41.8		50.9	1	Spent	no
CPB_11	w2a_2019_095	54758	Icelus bicornis	47.0	1.0	41.1		48.9	1	Spent	no
CPB_11	w2a_2019_095	54759	Icelus bicornis	54.0	1.4	46.1		55.8	2	State	no
CPB_11	w2a_2019_095	54760	Icelus bicornis	51.0	1.4	44.2		53.2	2	State	no
CPB_11	w2a_2019_095	54761	Icelus bicornis	48.0	1.5	42.8		53.1	2	Unknown	no
CPB_11	w2a_2019_095	54762	Icelus bicornis	54.0	1.5	46.1		56.6	2	State	no
CPB_11	w2a_2019_095	54763	Icelus bicornis	54.0	1.6	46.6		57.6	2	State	no
CPB_11	w2a_2019_095	54764	Icelus bicornis	48.0	0.9	40.3		45.5	2	State	no
CPB_11	w2a_2019_095	54765	Icelus bicornis	52.0	1.3	43.9		52.1	2	State	no
CPB_11	w2a_2019_095	54766	Icelus bicornis	41.0	0.7	34.8		41.7	2	State	no
CPB_11	w2a_2019_095	54767	Icelus bicornis	50.0	1.5	45.1		53.0	1	Spent	no
CPB_11	w2a_2019_095	54768	Icelus bicornis	53.0	1.8	47.6		57.4	2	State	no
CPB_11	w2a_2019_095	54769	Lycodes marisalbi	145.0	18.2	144.5		145.9	2	Unknown	no
CPB_11	w2a_2019_095	54770	Lycodes marisalbi	188.0	24.1	176.7		180.9	2	Unknown	no
CPB_11	w2a_2019_095	54771	Lycodes marisalbi	167.0	20.4	161.6		165.9			yes
CPB_11	w2a_2019_095	54772	Lycodes marisalbi	160.0	15.7	151.7		154.5	2	State	no
CPB_HC1	mwt_2019_098	54773	Liparis	118.0	14.2	95.3		110.8	2	Unknown	no
CPB_HC1	mwt_2019_098	54774	Liparis	64.0	2.4	57.0		63.3	2	State	no
CPB_HC1	mwt_2019_098	54775	Liparis	62.0	2.8	63.5		73.6	0		no
CPB_HC1	mwt_2019_098	54776	Boreogadus saida	74.0	2.5	68.0	73.1	75.5	2	State	no
CPB_HC1	mwt_2019_098	54777	Boreogadus saida	93.0	5.5	87.8			2	Unknown	no
CPB_HC1	mwt_2019_098	54778	Boreogadus saida	69.0							no
CPB_HC1	mwt_2019_098	54779	Boreogadus saida	64.0							no
CPB_HC1	mwt_2019_098	54780	Boreogadus saida	55.0	1.2	55.7	60.5	62.2			no
CPB_HC1	mwt_2019_098	54781	Boreogadus saida	65.0	1.8	64.1					no
CPB_HC1	mwt_2019_098	54782	Boreogadus saida	58.0							no
CPB_HC1	mwt_2019_098	54783	Boreogadus saida	90.0							no
CPB_HC1	mwt_2019_098	54784	Boreogadus saida	62.0							no
CPB_HC1	mwt_2019_098	54785	Boreogadus saida	73.0	2.5	70.8			1	Spent	no
CPB_HC1	mwt_2019_098	54786	Boreogadus saida	75.0							no
CPB_HC1	mwt_2019_098	54787	Boreogadus saida	58.0							no
CPB_HC1	mwt_2019_098	54788	Boreogadus saida	54.0							no
CPB_HC1	mwt_2019_098	54789	Boreogadus saida	63.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_HC1	mwt_2019_098	54790	Boreogadus saida	63.0							no
CPB_HC1	mwt_2019_098	54791	Boreogadus saida	66.0							no
CPB_HC1	mwt_2019_098	54792	Boreogadus saida	80.0	3.6	74.4	78.7	81.8	2	State	no
CPB_HC1	mwt_2019_098	54793	Boreogadus saida	72.0							no
CPB_HC1	mwt_2019_098	54794	Boreogadus saida	61.0							no
CPB_HC1	mwt_2019_098	54795	Boreogadus saida	73.0							no
CPB_HC1	mwt_2019_098	54796	Boreogadus saida	76.0							no
CPB_HC1	mwt_2019_098	54797	Boreogadus saida	77.0	3.4	74.9	79.3	81.6	2	State	no
CPB_HC1	mwt_2019_098	54798	Boreogadus saida	69.0							no
CPB_HC1	mwt_2019_098	54799	Boreogadus saida	68.0							no
CPB_HC1	mwt_2019_098	54800	Boreogadus saida	66.0							no
CPB_HC1	mwt_2019_098	54801	Boreogadus saida	74.0							no
CPB_HC1	mwt_2019_098	54802	Boreogadus saida	56.0							no
CPB_HC1	mwt_2019_098	54803	Boreogadus saida	76.0							no
CPB_HC1	mwt_2019_098	54804	Boreogadus saida	88.0	4.9	80.5	86.4	88.3	1	Resting	no
CPB_HC1	mwt_2019_098	54805	Boreogadus saida	58.0							no
CPB_HC1	mwt_2019_098	54806	Boreogadus saida	79.0	3.9	74.4	78.4	81.6	1	Spent	no
CPB_HC1	mwt_2019_098	54807	Boreogadus saida	72.0							no
CPB_HC1	mwt_2019_098	54808	Boreogadus saida	68.0							no
CPB_HC1	mwt_2019_098	54809	Boreogadus saida	67.0							no
CPB_HC1	mwt_2019_098	54810	Boreogadus saida	158.0	24.8	146.2	158.1	161.4	1	Resting	no
CPB_HC1	mwt_2019_098	54811	Boreogadus saida	70.0							no
CPB_HC1	mwt_2019_098	54812	Boreogadus saida	67.0							no
CPB_HC1	mwt_2019_098	54813	Boreogadus saida	63.0	1.6	61.3	66.0	67.4			no
CPB_HC1	mwt_2019_098	54814	Boreogadus saida	67.0							no
CPB_HC1	mwt_2019_098	54815	Boreogadus saida	117.0	10.8	110.3	117.8	121.4	2	Unknown	no
CPB_HC1	mwt_2019_098	54816	Boreogadus saida	83.0	3.9	80.5		87.9	2	State	no
CPB_HC1	mwt_2019_098	54817	Boreogadus saida	77.0							no
CPB_HC1	mwt_2019_098	54818	Boreogadus saida	65.0							no
CPB_HC1	mwt_2019_098	54819	Boreogadus saida	56.0							no
CPB_HC1	mwt_2019_098	54820	Boreogadus saida	67.0	2.6	66.9	71.6	73.1	2	State	no
CPB_HC1	mwt_2019_098	54821	Boreogadus saida	76.0							no
CPB_HC1	mwt_2019_098	54822	Boreogadus saida	77.0							no
CPB_HC1	mwt_2019_098	54823	Boreogadus saida	63.0							no
CPB_HC1	mwt_2019_098	54824	Boreogadus saida	69.0							no
CPB_HC1	mwt_2019_098	54825	Boreogadus saida	75.0							no
CPB_HC1	mwt_2019_098	54826	Boreogadus saida	68.0							no
CPB_HC1	mwt_2019_098	54827	Boreogadus saida	55.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_HC1	mwt_2019_098	54828	Boreogadus saida	46.0							no
CPB_HC1	mwt_2019_098	54829	Boreogadus saida	56.0							no
CPB_HC1	mwt_2019_098	54830	Boreogadus saida	67.0							no
CPB_HC1	mwt_2019_098	54831	Boreogadus saida	73.0							no
CPB_HC1	mwt_2019_098	54832	Boreogadus saida	68.0							no
CPB_HC1	mwt_2019_098	54833	Boreogadus saida	75.0	2.9	73.7		81.0	0		no
CPB_HC1	mwt_2019_098	54834	Boreogadus saida	70.0							no
CPB_HC1	mwt_2019_098	54835	Boreogadus saida	69.0	2.4	69.2	74.4	76.8	1	Spent	no
CPB_HC1	mwt_2019_098	54836	Boreogadus saida	61.0							no
CPB_HC1	mwt_2019_098	54837	Boreogadus saida	83.0							no
CPB_HC1	mwt_2019_098	54838	Boreogadus saida	68.0	2.0	64.5	69.5	71.6	2	State	no
CPB_HC1	mwt_2019_098	54839	Boreogadus saida	79.0							no
CPB_HC1	mwt_2019_098	54840	Boreogadus saida	65.0							no
CPB_HC1	mwt_2019_098	54841	Boreogadus saida	70.0							no
CPB_HC1	mwt_2019_098	54842	Boreogadus saida	77.0	3.3	76.6	81.7	83.9	1	Spent	no
CPB_HC1	mwt_2019_098	54843	Boreogadus saida	60.0							no
CPB_HC1	mwt_2019_098	54844	Boreogadus saida	78.0							no
CPB_HC1	mwt_2019_098	54845	Boreogadus saida	77.0							no
CPB_HC1	mwt_2019_098	54846	Boreogadus saida	70.0	2.7	72.6	76.5	78.8	1	Spent	no
CPB_HC1	mwt_2019_098	54847	Boreogadus saida	72.0							no
CPB_HC1	mwt_2019_098	54848	Boreogadus saida	70.0							no
CPB_HC1	mwt_2019_098	54849	Boreogadus saida	74.0							no
CPB_HC1	mwt_2019_098	54850	Boreogadus saida	32.0							no
CPB_HC1	mwt_2019_098	54851	Boreogadus saida	71.0							no
CPB_HC1	mwt_2019_098	54852	Boreogadus saida	62.0							no
CPB_HC1	mwt_2019_098	54853	Boreogadus saida	58.0							no
CPB_HC1	mwt_2019_098	54854	Boreogadus saida	59.0							no
CPB_HC1	mwt_2019_098	54855	Boreogadus saida	82.0	3.5	76.1	80.3	82.7	2	State	no
CPB_HC1	mwt_2019_098	54856	Boreogadus saida	77.0	3.4	75.5	79.5	82.8	1	Spent	no
CPB_HC1	mwt_2019_098	54857	Boreogadus saida	70.0							no
CPB_HC1	mwt_2019_098	54858	Boreogadus saida	73.0							no
CPB_HC1	mwt_2019_098	54859	Boreogadus saida	67.0							no
CPB_HC1	mwt_2019_098	54860	Boreogadus saida	57.0							no
CPB_HC1	mwt_2019_098	54861	Boreogadus saida	82.0							no
CPB_HC1	mwt_2019_098	54862	Boreogadus saida	66.0							no
CPB_HC1	mwt_2019_098	54863	Boreogadus saida	80.0							no
CPB_HC1	mwt_2019_098	54864	Boreogadus saida	80.0							no
CPB_HC1	mwt_2019_098	54865	Boreogadus saida	65.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_HC1	mwt_2019_098	54866	Boreogadus saida	79.0							no
CPB_HC1	mwt_2019_098	54867	Boreogadus saida	66.0							no
CPB_HC1	mwt_2019_098	54868	Boreogadus saida	67.0							no
CPB_HC1	mwt_2019_098	54869	Boreogadus saida	72.0							no
CPB_HC1	mwt_2019_098	54870	Boreogadus saida	67.0							no
CPB_HC1	mwt_2019_098	54871	Boreogadus saida	78.0							no
CPB_HC1	mwt_2019_098	54872	Boreogadus saida	70.0							no
CPB_HC1	mwt_2019_098	54873	Boreogadus saida	76.0	3.4	74.0			2	State	no
CPB_HC1	mwt_2019_098	54874	Boreogadus saida	73.0							no
CPB_HC1	mwt_2019_098	54875	Boreogadus saida	88.0							no
CPB_HC1	mwt_2019_098	54876	Boreogadus saida	64.0							no
CPB_HC1	mwt_2019_098	54877	Boreogadus saida	61.0							no
CPB_HC1	mwt_2019_098	54878	Boreogadus saida	67.0	2.3	69.7		76.1	2	State	no
CPB_HC1	mwt_2019_098	54879	Boreogadus saida	77.0							no
CPB_HC1	mwt_2019_098	54880	Boreogadus saida	76.0							no
CPB_HC1	mwt_2019_098	54881	Boreogadus saida	68.0							no
CPB_HC1	mwt_2019_098	54882	Boreogadus saida	81.0							no
CPB_HC1	mwt_2019_098	54883	Boreogadus saida	59.0							no
CPB_HC1	mwt_2019_098	54884	Boreogadus saida	67.0							no
CPB_HC1	mwt_2019_098	54885	Boreogadus saida	66.0							no
CPB_HC1	mwt_2019_098	54886	Boreogadus saida	64.0	1.6	62.5		68.5			no
CPB_HC1	mwt_2019_098	54887	Boreogadus saida	75.0							no
CPB_HC1	mwt_2019_098	54888	Boreogadus saida	53.0							no
CPB_HC1	mwt_2019_098	54889	Boreogadus saida	54.0							no
CPB_HC1	mwt_2019_098	54890	Boreogadus saida	64.0							no
CPB_HC1	mwt_2019_098	54891	Boreogadus saida	78.0							no
CPB_HC1	mwt_2019_098	54892	Boreogadus saida	72.0							no
CPB_HC1	mwt_2019_098	54893	Boreogadus saida	66.0							no
CPB_HC1	mwt_2019_098	54894	Boreogadus saida	82.0	1.9	65.8	69.0	72.0	2	State	no
CPB_HC1	mwt_2019_098	54895	Boreogadus saida	61.0	1.7	60.2		66.1			no
CPB_HC1	mwt_2019_098	54896	Boreogadus saida	73.0	2.9	69.9	75.7	76.8	2	State	no
CPB_HC1	mwt_2019_098	54897	Boreogadus saida	65.0							no
CPB_HC1	mwt_2019_099	54898	Boreogadus saida	59.0	1.5	59.6	63.0	65.8			no
CPB_HC1	mwt_2019_099	54899	Boreogadus saida	60.0	1.4	59.4	63.1	65.6	2	State	no
CPB_HC1	mwt_2019_099	54900	Boreogadus saida	79.0	3.7	77.6	82.3	85.2	1	Spent	no
CPB_HC1	mwt_2019_099	54901	Boreogadus saida	71.0	2.7	70.9	75.8	78.0	2	State	no
CPB_HC1	mwt_2019_099	54902	Boreogadus saida	64.0	1.7	61.4	65.2	66.9	1	Spent	no
CPB_HC1	mwt_2019_099	54903	Boreogadus saida	32.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_HC1	mwt_2019_099	54904	Boreogadus saida	33.0							no
CPB_HC1	mwt_2019_099	54905	Boreogadus saida	29.0							no
CPB_HC1	mwt_2019_099	54906	Boreogadus saida	32.0	0.2	33.2		36.4			no
CPB_HC1	mwt_2019_099	54907	Boreogadus saida	29.0							no
CPB_HC1	mwt_2019_099	54908	Boreogadus saida	28.0							no
CPB_HC1	mwt_2019_099	54909	Boreogadus saida	39.0							no
CPB_HC1	mwt_2019_099	54910	Boreogadus saida	32.0							no
CPB_HC1	mwt_2019_099	54911	Boreogadus saida	35.0							no
CPB_HC1	mwt_2019_099	54912	Boreogadus saida	34.0							no
CPB_HC1	mwt_2019_099	54913	Boreogadus saida	29.0	0.1	28.9		32.3			no
CPB_HC1	mwt_2019_099	54914	Boreogadus saida	33.0							no
CPB_HC1	mwt_2019_099	54915	Boreogadus saida	36.0							no
CPB_HC1	mwt_2019_099	54916	Boreogadus saida	27.0							no
CPB_HC1	mwt_2019_099	54917	Boreogadus saida	31.0							no
CPB_HC1	mwt_2019_099	54918	Boreogadus saida	35.0							no
CPB_HC1	mwt_2019_099	54919	Boreogadus saida	27.0							no
CPB_HC1	mwt_2019_099	54920	Boreogadus saida	31.0							no
CPB_HC1	mwt_2019_099	54921	Boreogadus saida	30.0							no
CPB_HC1	mwt_2019_099	54922	Boreogadus saida	31.0							no
CPB_HC1	mwt_2019_099	54923	Boreogadus saida	30.0							no
CPB_HC1	mwt_2019_099	54924	Boreogadus saida	38.0	0.3			45.0			no
CPB_HC1	mwt_2019_099	54925	Boreogadus saida	35.0	0.2	34.1					yes
CPB_HC1	mwt_2019_099	54926	Boreogadus saida	38.0							no
CPB_HC1	mwt_2019_099	54927	Boreogadus saida	32.0							no
CPB_HC1	mwt_2019_099	54928	Boreogadus saida	26.0							no
CPB_HC1	mwt_2019_099	54929	Boreogadus saida	32.0							no
CPB_HC1	mwt_2019_099	54930	Boreogadus saida	30.0							no
CPB_HC1	mwt_2019_099	54931	Boreogadus saida	27.0							no
CPB_HC1	mwt_2019_099	54932	Boreogadus saida	28.0							no
CPB_HC1	mwt_2019_099	54933	Boreogadus saida	32.0	0.2	35.0					no
CPB_HC1	mwt_2019_099	54934	Boreogadus saida	31.0							no
CPB_HC1	mwt_2019_099	54935	Boreogadus saida	26.0							no
CPB_HC1	mwt_2019_099	54936	Boreogadus saida	23.0	0.1						no
CPB_HC1	mwt_2019_099	54937	Boreogadus saida	24.0							no
CPB_295hc	mwt_2019_107	54972	Boreogadus saida	87.0	4.3	80.2	84.8	86.0	1	Spent	no
CPB_295hc	mwt_2019_107	54973	Boreogadus saida	95.0	7.8	93.6	100.0	105.0	1	Spent	no
CPB_295hc	mwt_2019_107	54974	Boreogadus saida	78.0	3.8	75.3	80.3	84.1	1	Spent	no
CPB_295hc	mwt_2019_107	54975	Boreogadus saida	64.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_295hc	mwt_2019_107	54976	Boreogadus saida	64.0	2.0	63.5	66.5	68.5			no
CPB_295hc	mwt_2019_107	54977	Boreogadus saida	53.0	1.2	53.6		59.5			no
CPB_295hc	mwt_2019_107	54978	Boreogadus saida	59.0							no
CPB_295hc	mwt_2019_107	54979	Boreogadus saida	74.0	3.3	73.0	78.1	80.2	2	State	no
CPB_295hc	mwt_2019_107	54980	Boreogadus saida	62.0							no
CPB_295hc	mwt_2019_107	54981	Boreogadus saida	55.0							no
CPB_295hc	mwt_2019_107	54982	Boreogadus saida	39.0							no
CPB_295hc	mwt_2019_107	54983	Boreogadus saida	62.0							no
CPB_295hc	mwt_2019_107	54984	Boreogadus saida	64.0							no
CPB_295hc	mwt_2019_107	54985	Boreogadus saida	91.0	5.4	88.5	93.2	96.3	1	Spent	no
CPB_295hc	mwt_2019_107	54986	Boreogadus saida	71.0	2.8	70.1	74.9	77.4	1	Spent	no
CPB_295hc	mwt_2019_107	54987	Boreogadus saida	56.0							no
CPB_295hc	mwt_2019_107	54988	Boreogadus saida	70.0	2.5	66.4	70.6	74.0	2	State	no
CPB_295hc	mwt_2019_107	54989	Boreogadus saida	69.0	2.8	68.5	71.6	75.7	2	State	no
CPB_295hc	mwt_2019_107	54990	Boreogadus saida	59.0							no
CPB_295hc	mwt_2019_107	54991	Boreogadus saida	59.0							no
CPB_295hc	mwt_2019_107	54992	Boreogadus saida	79.0	3.4	77.3	82.1	84.1	1	Spent	no
CPB_295hc	mwt_2019_107	54993	Boreogadus saida	68.0	2.5	70.1	74.4	76.8	2	State	no
CPB_295hc	mwt_2019_107	54994	Boreogadus saida	73.0	3.1	71.8	76.8	78.6	1	Spent	no
CPB_295hc	mwt_2019_107	54995	Boreogadus saida	59.0	1.6	60.8	64.3	66.6			no
CPB_295hc	mwt_2019_107	54996	Boreogadus saida	78.0	3.7	74.8	80.0	81.5	1	Resting	no
CPB_295hc	mwt_2019_107	54997	Boreogadus saida	60.0							no
CPB_295hc	mwt_2019_107	54998	Boreogadus saida	64.0							no
CPB_295hc	mwt_2019_107	54999	Boreogadus saida	57.0							no
CPB_295hc	mwt_2019_107	55000	Boreogadus saida	59.0							no
CPB_295hc	mwt_2019_107	55001	Boreogadus saida	36.0							no
CPB_295hc	mwt_2019_107	55002	Boreogadus saida	79.0	4.4	78.7	83.1	85.2	1	Spent	no
CPB_295hc	mwt_2019_107	55003	Boreogadus saida	65.0	2.1	63.9	68.0	70.5			no
CPB_295hc	mwt_2019_107	55004	Boreogadus saida	67.0	2.2	65.8		72.4	1	Spent	no
CPB_295hc	mwt_2019_107	55005	Boreogadus saida	73.0	3.3	72.7		79.5	1	Spent	no
CPB_295hc	mwt_2019_107	55006	Boreogadus saida	73.0	2.7	67.1	70.4	73.1	2	State	no
CPB_295hc	mwt_2019_107	55007	Boreogadus saida	65.0							no
CPB_295hc	mwt_2019_107	55008	Boreogadus saida	65.0							no
CPB_295hc	mwt_2019_107	55009	Boreogadus saida	71.0	3.0	67.8	70.7	72.7	1	Spent	no
CPB_295hc	mwt_2019_107	55010	Boreogadus saida	75.0	2.8	71.4	75.6	79.8	1	Spent	no
CPB_295hc	mwt_2019_107	55011	Boreogadus saida	64.0							no
CPB_295hc	mwt_2019_107	55012	Boreogadus saida	58.0							no
CPB_295hc	mwt_2019_107	55013	Boreogadus saida	55.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_295hc	mwt_2019_107	55014	Boreogadus saida	62.0	1.7	61.1	63.9	65.9			no
CPB_295hc	mwt_2019_107	55015	Boreogadus saida	63.0							no
CPB_295hc	mwt_2019_107	55016	Boreogadus saida	64.0	1.6	59.5	64.7	66.6			no
CPB_295hc	mwt_2019_107	55017	Boreogadus saida	67.0	2.3	65.6	69.6	71.8	2	State	no
CPB_295hc	mwt_2019_107	55018	Boreogadus saida	56.0							no
CPB_295hc	mwt_2019_107	55019	Boreogadus saida	59.0							no
CPB_295hc	mwt_2019_107	55020	Boreogadus saida	32.0							no
CPB_295hc	mwt_2019_107	55021	Boreogadus saida	33.0							no
CPB_295hc	mwt_2019_107	55022	Boreogadus saida	72.0	3.2	71.1	75.8	78.6	1	Spent	no
CPB_295hc	mwt_2019_107	55023	Boreogadus saida	67.0	2.4	68.7	72.5	74.8	2	State	no
CPB_295hc	mwt_2019_107	55024	Boreogadus saida	64.0							no
CPB_295hc	mwt_2019_107	55025	Boreogadus saida	67.0	2.6	70.6		76.7	1	Spent	no
CPB_295hc	mwt_2019_107	55026	Boreogadus saida	90.0	5.6	83.9	87.3	89.8	1	Spent	no
CPB_295hc	mwt_2019_107	55027	Boreogadus saida	32.0							no
CPB_295hc	mwt_2019_107	55028	Boreogadus saida	93.0	6.3	88.3	94.6	97.4	1	Spent	no
CPB_295hc	mwt_2019_107	55029	Boreogadus saida	84.0	4.5	80.3	85.9	88.5	1	Spent	no
CPB_295hc	mwt_2019_107	55030	Boreogadus saida	62.0							no
CPB_295hc	mwt_2019_107	55031	Boreogadus saida	60.0							no
CPB_295hc	mwt_2019_107	55032	Boreogadus saida	89.0	5.5	84.8	89.6	93.7	1	Spent	no
CPB_295hc	mwt_2019_107	55033	Boreogadus saida	56.0	1.8	60.2		66.5			no
CPB_295hc	mwt_2019_107	55034	Boreogadus saida	65.0	2.2	63.1	68.4	69.5			no
CPB_295hc	mwt_2019_107	55035	Boreogadus saida	53.0							no
CPB_295hc	mwt_2019_107	55036	Boreogadus saida	77.0	3.0	71.8	76.2	78.1	2	State	no
CPB_295hc	mwt_2019_107	55037	Boreogadus saida	67.0	2.4	63.3	66.9	69.4	2	State	no
CPB_295hc	mwt_2019_107	55038	Boreogadus saida	73.0	2.9	70.6	75.0	76.5	1	Spent	no
CPB_295hc	mwt_2019_107	55039	Boreogadus saida	58.0	1.6	60.5		65.7			no
CPB_295hc	mwt_2019_107	55040	Boreogadus saida	69.0	2.9	70.9	75.6	76.1	1	Spent	no
CPB_295hc	mwt_2019_107	55041	Boreogadus saida	29.0							no
CPB_295hc	mwt_2019_107	55042	Boreogadus saida	73.0	2.9	71.3	76.2	78.3	1	Spent	no
CPB_295hc	mwt_2019_107	55043	Boreogadus saida	72.0	3.1	70.3		76.4	1	Spent	no
CPB_295hc	mwt_2019_107	55044	Boreogadus saida	26.0							no
CPB_295hc	mwt_2019_107	55045	Boreogadus saida	52.0							no
CPB_295hc	mwt_2019_107	55046	Boreogadus saida	56.0							no
CPB_295hc	mwt_2019_107	55047	Boreogadus saida	72.0	2.8	69.1	73.4	76.1	2	State	no
CPB_295hc	mwt_2019_107	55048	Boreogadus saida	65.0							no
CPB_295hc	mwt_2019_107	55049	Boreogadus saida	71.0	3.1	66.6	72.2	74.7	2	State	no
CPB_295hc	mwt_2019_107	55050	Boreogadus saida	60.0	1.4	59.2	63.1	64.4			no
CPB_295hc	mwt_2019_108	55085	Boreogadus saida	54.0	0.8	53.7		58.8	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPB_295hc	mwt_2019_108	55086	Boreogadus saida	28.0							no
CPB_295hc	mwt_2019_108	55087	Boreogadus saida	20.0							no
CPB_295hc	mwt_2019_108	55088	Boreogadus saida	56.0	1.3	55.6	59.0	60.9	1	Spent	no
CPB_295hc	mwt_2019_108	55089	Boreogadus saida	30.0							no
CPB_295hc	mwt_2019_108	55090	Boreogadus saida	22.0							no
CPB_295hc	mwt_2019_108	55091	Boreogadus saida	27.0							no
CPB_295hc	mwt_2019_108	55092	Boreogadus saida	34.0	0.2	33.7		36.9			no
CPB_295hc	mwt_2019_108	55093	Boreogadus saida	34.0	0.2	35.0		36.0			no
CPB_295hc	mwt_2019_108	55094	Boreogadus saida	29.0	0.1	27.4		29.5			no
CPB_295hc	mwt_2019_108	55095	Boreogadus saida	27.0							no
CPB_295hc	mwt_2019_108	55096	Boreogadus saida	27.0							no
CPB_295hc	mwt_2019_108	55097	Boreogadus saida	27.0	0.1	28.0	31.2	31.8			no
CPB_295hc	mwt_2019_108	55098	Boreogadus saida	23.0							no
CPB_295hc	mwt_2019_108	55099	Boreogadus saida	31.0							no
CPB_295hc	mwt_2019_108	55100	Boreogadus saida	59.0	1.5	57.1	60.6	62.4	2	State	no
CPB_295hc	mwt_2019_108	55101	Boreogadus saida	38.0	0.3	34.7		39.5			no
CPB_295hc	mwt_2019_108	55102	Boreogadus saida	26.0							no
CPB_295hc	mwt_2019_108	55103	Boreogadus saida	32.0							no
CPB_295hc	mwt_2019_108	55104	Boreogadus saida	20.0	0.0						no
CPB_295hc	mwt_2019_108	55105	Boreogadus saida	23.0							no
CPB_295hc	mwt_2019_108	55106	Boreogadus saida	29.0							no
CPB_295hc	mwt_2019_108	55107	Boreogadus saida	28.0							no
CPB_295hc	mwt_2019_108	55108	Boreogadus saida	36.0	0.3	37.0	39.4	39.9			no
CPB_295hc	mwt_2019_108	55109	Boreogadus saida	24.0	0.1	27.5		30.1			no
CPB_295hc	mwt_2019_108	55110	Boreogadus saida	25.0							no
CPB_295hc	mwt_2019_108	55111	Boreogadus saida	29.0							no
CPB_295hc	mwt_2019_108	55112	Boreogadus saida	41.0	0.4	40.4		43.2			no
CPB_295hc	mwt_2019_108	55113	Boreogadus saida	31.0							no
CPB_295hc	mwt_2019_108	55114	Boreogadus saida	37.0	0.3	36.8	38.7	40.0			no
CPB_295hc	mwt_2019_108	55115	Boreogadus saida	27.0							no
CPB_295hc	mwt_2019_108	55116	Boreogadus saida	24.0							no
CPB_295hc	mwt_2019_108	55117	Liparis	36.0							no
KUG_05	bbt_2019_116	55118	Boreogadus saida	162.0	30.9	144.0	152.0	158.6	2	Unknown	no
KUG_05	bbt_2019_116	55119	Boreogadus saida	132.0	15.0	124.6	133.6	138.5	2	Unknown	no
KUG_05	bbt_2019_116	55120	Boreogadus saida	80.0							no
KUG_05	bbt_2019_116	55121	Boreogadus saida	142.0	19.1	131.8	141.3	148.0	1	Resting	no
KUG_05	bbt_2019_116	55122	Boreogadus saida	91.0							no
KUG_05	bbt_2019_116	55123	Boreogadus saida	159.0	25.0	136.8	145.5	151.4	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_05	bbt_2019_116	55124	Boreogadus saida	92.0	6.4	88.7	94.1	96.5	1	Spent	no
KUG_05	bbt_2019_116	55125	Boreogadus saida	127.0	13.2	119.1	125.2	130.2	1	Resting	no
KUG_05	bbt_2019_116	55126	Boreogadus saida	81.0							no
KUG_05	bbt_2019_116	55127	Boreogadus saida	149.0	24.1	133.4	143.3	151.4	1	Resting	no
KUG_05	bbt_2019_116	55128	Boreogadus saida	78.0							no
KUG_05	bbt_2019_116	55129	egg capsule	116.0							no
KUG_05	bbt_2019_116	55130	egg capsule	111.0							no
KUG_05	bbt_2019_116	55131	Cottunculus microps	128.0	36.7	106.7		129.3			yes
KUG_05	bbt_2019_116	55132	Liparis fabricii	146.0	42.5	134.5		151.5	2	Unknown	no
KUG_05	bbt_2019_116	55133	Lycodes sagittarius	130.0	9.6	132.0		134.1			yes
KUG_05	bbt_2019_116	55134	Lycodes seminudus	175.0	25.7	172.0		176.2	2		no
KUG_05	bbt_2019_116	55135	Lycodes seminudus	104.0	5.4	99.9		103.2	2	State	no
KUG_05	bbt_2019_116	55136	Lycodes sagittarius	56.0	0.4	52.3		53.7			yes
KUG_05	bbt_2019_116	55137	Lycodes seminudus	51.0	0.5	52.1		54.5			yes
KUG_05	bbt_2019_116	55138	Lycodes seminudus	81.0	2.4	78.2		79.4	2	State	no
KUG_05	bbt_2019_116	55139	Lycodes seminudus	54.0	0.5	51.5		53.2	0		no
KUG_05	bbt_2019_116	55140	Lycodes seminudus	53.0	0.5	50.7		52.4	0		no
KUG_05	bbt_2019_116	55141	Lycodes sagittarius	49.0	0.3	44.3		45.5			yes
KUG_05	bbt_2019_116	55142	Lycodes seminudus	51.0	0.4	49.6		51.2	0		no
KUG_05	bbt_2019_116	55143	Lycodes seminudus	51.0	0.4	47.5		47.8			yes
KUG_05	bbt_2019_116	55144	Lycodes sagittarius	42.0	0.2	39.8		41.2			yes
KUG_05	bbt_2019_116	55145	Lycodes seminudus	118.0	0.6	53.8		55.0	0		no
KUG_05	bbt_2019_116	55146	Lycodes sagittarius	56.0	6.6	117.2		119.4			yes
KUG_05	bbt_2019_116	55147	Lycodes seminudus	50.0	0.4	51.0		52.6	0		no
KUG_05	bbt_2019_116	55148	Lycodes seminudus	60.0	0.7	57.1		59.2	0		no
KUG_05	bbt_2019_116	55149	Lycodes seminudus	51.0	0.4	50.2		51.3	0		no
KUG_05	bbt_2019_116	55150	Lycodes seminudus	73.0	1.7	71.5		73.3	2	State	no
KUG_05	bbt_2019_116	55151	Lycodes sagittarius	67.0	0.9	62.8		65.0			no
KUG_05	bbt_2019_116	55152	Lycodes seminudus	56.0	0.7	53.5		55.5	0		no
KUG_05	bbt_2019_116	55153	Lycodes seminudus	98.0	4.6	98.7		101.4	1	Spent	no
KUG_05	bbt_2019_116	55154	Lycodes marisalbi	76.0	1.3	72.3		73.6	2	State	no
KUG_05	bbt_2019_116	55155	Lycodes seminudus	77.0	1.9	75.4		78.1	1	Spent	no
KUG_05	bbt_2019_116	55156	Lycodes seminudus	52.0	0.6	49.8		50.6	0		no
KUG_05	bbt_2019_116	55157	Lycodes sagittarius	88.0	1.8	83.4		84.8	0		no
KUG_05	bbt_2019_116	55158	Lycodes sagittarius	55.0	0.4	48.8		50.3			yes
KUG_05	bbt_2019_116	55159	Lycodes seminudus	47.0	0.4	44.8		47.5			no
KUG_05	bbt_2019_116	55160	Lycodes seminudus	61.0	0.8	58.0		59.6	0		no
KUG_05	bbt_2019_116	55161	Lycodes marisalbi	67.0	1.2	67.3		67.9	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_05	bbt_2019_116	55162	Lycodes seminudus	78.0	1.8	73.9		75.8	0		no
KUG_05	bbt_2019_116	55163	Lycodes seminudus	68.0	1.0	61.4		63.1	2	State	no
KUG_05	bbt_2019_116	55164	Lycodes seminudus	49.0	0.4	47.0		48.1			yes
KUG_05	bbt_2019_116	55165	Lycodes seminudus	53.0	0.7	50.3		52.9			no
KUG_05	bbt_2019_116	55166	Lycodes seminudus	224.0	52.3	211.3		216.5	2		no
KUG_05	bbt_2019_116	55167	Lycodes seminudus	149.0	18.6	142.3		146.4	1	Spent	no
KUG_05	bbt_2019_116	55168	Lycodes seminudus	198.0	35.9	192.9		197.4	2		no
KUG_05	bbt_2019_116	55169	Lycodes seminudus	100.0	5.1	99.9		101.9	2	State	no
KUG_05	bbt_2019_116	55170	Lycodes seminudus	251.0	79.6	245.0		252.0	1	Resting	no
KUG_05	bbt_2019_116	55171	Lycodes seminudus	440.0	481.7	420.0		431.4	2	Mature	no
KUG_05	w2a_2019_117	55172	Cottunculus microps	202.0	165.6	169.7		204.6	2	Unknown	no
KUG_05	w2a_2019_117	55173	egg capsule	140.0							no
KUG_05	w2a_2019_117	55174	egg capsule	111.0							no
KUG_05	w2a_2019_117	55175	Amblyraja hyperborea	167.0	21.9	162.6		168.7	2		no
KUG_05	w2a_2019_117	55176	Liparis fabricii	74.0	3.7	67.8		75.6	2	State	no
KUG_05	w2a_2019_117	55177	Liparis fabricii	61.0	3.1	59.9		68.6	1	Spent	no
KUG_05	w2a_2019_117	55178	Lycodes sagittarius	215.0	32.3	210.3		212.9			yes
KUG_05	w2a_2019_117	55179	Lycodes seminudus	49.0	0.4	49.7		50.8	0		no
KUG_05	w2a_2019_117	55180	Lycodes seminudus	131.0	10.0	124.6		128.6			yes
KUG_05	w2a_2019_117	55181	Lycodes seminudus	178.0	28.4	166.9		171.7			yes
KUG_05	w2a_2019_117	55182	Lycodes seminudus	144.0	13.6	137.8		142.2	2	State	no
KUG_05	w2a_2019_117	55183	Reinhardtius hippoglossoid	495.0	1149.0	425.0	480.0	485.0	1	Resting	no
KUG_05	w2a_2019_117	55184	Reinhardtius hippoglossoid	561.0	1846.0	490.0	550.0	560.0	2	Unknown	no
KUG_05	w2a_2019_117	55185	Reinhardtius hippoglossoid	531.0	1401.0	470.0	520.0	530.0	2	Unknown	no
KUG_05	w2a_2019_117	55186	Lycodes eudipleurostictus	403.0	281.0	392.2		401.3			yes
KUG_05	w2a_2019_117	55187	Boreogadus saida	140.0							no
KUG_05	w2a_2019_117	55188	Boreogadus saida	132.0							no
KUG_05	w2a_2019_117	55189	Boreogadus saida	112.0							no
KUG_05	w2a_2019_117	55190	Boreogadus saida	87.0							no
KUG_05	w2a_2019_117	55191	Boreogadus saida	31.0	0.1	29.4		32.2			no
KUG_05	w2a_2019_117	55192	Boreogadus saida	87.0							no
KUG_05	w2a_2019_117	55193	Boreogadus saida	82.0							no
KUG_05	w2a_2019_117	55194	Boreogadus saida	87.0							no
KUG_05	w2a_2019_117	55195	Boreogadus saida	126.0							no
KUG_05	w2a_2019_117	55196	Boreogadus saida	80.0							no
KUG_05	w2a_2019_117	55197	Boreogadus saida	82.0							no
KUG_05	w2a_2019_117	55198	Boreogadus saida	105.0							no
KUG_05	w2a_2019_117	55199	Boreogadus saida	78.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_05	w2a_2019_117	55200	Boreogadus saida	143.0							no
KUG_05	w2a_2019_117	55201	Boreogadus saida	85.0	3.5	76.9	81.6	84.4	2	State	no
KUG_05	w2a_2019_117	55202	Boreogadus saida	82.0							no
KUG_05	w2a_2019_117	55203	Boreogadus saida	79.0							no
KUG_05	w2a_2019_117	55204	Boreogadus saida	131.0							no
KUG_05	w2a_2019_117	55205	Boreogadus saida	74.0	2.9	70.7	74.8	77.6	1	Spent	no
KUG_05	w2a_2019_117	55206	Boreogadus saida	157.0	27.9	143.7	153.8	161.2	2	Unknown	no
KUG_05	w2a_2019_117	55207	Boreogadus saida	118.0							no
KUG_05	w2a_2019_117	55208	Boreogadus saida	82.0							no
KUG_05	w2a_2019_117	55209	Boreogadus saida	122.0							no
KUG_05	w2a_2019_117	55210	Boreogadus saida	135.0	16.5	124.1	132.1	137.9	2	Unknown	no
KUG_05	w2a_2019_117	55211	Boreogadus saida	73.0							no
KUG_05	w2a_2019_117	55212	Boreogadus saida	67.0							no
KUG_05	w2a_2019_117	55213	Boreogadus saida	77.0							no
KUG_05	w2a_2019_117	55214	Boreogadus saida	106.0							no
KUG_05	w2a_2019_117	55215	Boreogadus saida	81.0							no
KUG_05	w2a_2019_117	55216	Boreogadus saida	112.0	8.9	103.6	109.5	113.1	2	State	no
KUG_05	w2a_2019_117	55217	Boreogadus saida	93.0							no
KUG_05	w2a_2019_117	55218	Boreogadus saida	82.0							no
KUG_05	w2a_2019_117	55219	Boreogadus saida	85.0							no
KUG_05	w2a_2019_117	55220	Boreogadus saida	93.0							no
KUG_05	w2a_2019_117	55221	Boreogadus saida	158.0	22.9	140.0	148.3	154.9	1	Resting	no
KUG_05	w2a_2019_117	55222	Boreogadus saida	82.0							no
KUG_05	w2a_2019_117	55223	Boreogadus saida	79.0							no
KUG_05	w2a_2019_117	55224	Boreogadus saida	69.0	2.7	68.9	72.2	74.9	1	Spent	no
KUG_05	w2a_2019_117	55225	Boreogadus saida	111.0							no
KUG_05	w2a_2019_117	55226	Boreogadus saida	140.0							no
KUG_05	w2a_2019_117	55227	Boreogadus saida	131.0							no
KUG_05	w2a_2019_117	55228	Boreogadus saida	85.0							no
KUG_05	w2a_2019_117	55229	Boreogadus saida	122.0							no
KUG_05	w2a_2019_117	55230	Boreogadus saida	78.0							no
KUG_05	w2a_2019_117	55231	Boreogadus saida	82.0							no
KUG_05	w2a_2019_117	55232	Boreogadus saida	101.0	6.5	94.1	99.6	103.3	1	Spent	no
KUG_05	w2a_2019_117	55233	Boreogadus saida	83.0							no
KUG_05	w2a_2019_117	55234	Boreogadus saida	80.0							no
KUG_05	w2a_2019_117	55235	Boreogadus saida	137.0							no
KUG_05	w2a_2019_117	55236	Boreogadus saida	84.0	4.4	77.8	84.1	86.6	2	State	no
KUG_05	w2a_2019_117	55237	Boreogadus saida	62.0	2.0	62.9	66.5	68.7	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_05	w2a_2019_117	55238	Boreogadus saida	67.0	2.3	65.9	69.5	73.0	1	Spent	no
KUG_05	w2a_2019_117	55239	Boreogadus saida	85.0							no
KUG_05	w2a_2019_117	55240	Boreogadus saida	74.0							no
KUG_05	w2a_2019_117	55241	Boreogadus saida	86.0							no
KUG_05	w2a_2019_117	55242	Boreogadus saida	84.0							no
KUG_05	w2a_2019_117	55243	Boreogadus saida	96.0							no
KUG_05	w2a_2019_117	55244	Boreogadus saida	70.0							no
KUG_05	w2a_2019_117	55245	Boreogadus saida	81.0							no
KUG_05	w2a_2019_117	55246	Boreogadus saida	111.0	8.7	102.4	108.7	112.9	2	State	no
KUG_05	w2a_2019_117	55247	Boreogadus saida	80.0							no
KUG_05	w2a_2019_117	55248	Boreogadus saida	94.0							no
KUG_05	w2a_2019_117	55249	Boreogadus saida	116.0							no
KUG_05	w2a_2019_117	55250	Boreogadus saida	120.0							no
KUG_05	w2a_2019_117	55251	Boreogadus saida	95.0							no
KUG_05	w2a_2019_117	55252	Boreogadus saida	95.0							no
KUG_05	w2a_2019_117	55253	Boreogadus saida	88.0							no
KUG_05	w2a_2019_117	55254	Boreogadus saida	93.0							no
KUG_05	w2a_2019_117	55255	Boreogadus saida	107.0	9.1	106.7	112.5	117.5	2	Unknown	no
KUG_05	w2a_2019_117	55256	Boreogadus saida	78.0	4.6	76.7	82.7	85.4	2	State	no
KUG_05	w2a_2019_117	55257	Boreogadus saida	90.0							no
KUG_05	w2a_2019_117	55258	Boreogadus saida	133.0							no
KUG_05	w2a_2019_117	55259	Boreogadus saida	128.0							no
KUG_05	w2a_2019_117	55260	Boreogadus saida	84.0							no
KUG_05	w2a_2019_117	55261	Boreogadus saida	87.0							no
KUG_05	w2a_2019_117	55262	Boreogadus saida	81.0	4.2	77.3	82.9	85.5	0		no
KUG_05	w2a_2019_117	55263	Boreogadus saida	80.0							no
KUG_05	w2a_2019_117	55264	Boreogadus saida	70.0							no
KUG_05	w2a_2019_117	55265	Boreogadus saida	92.0							no
KUG_05	w2a_2019_117	55266	Boreogadus saida	94.0	6.1	90.7	94.6	98.1	1	Spent	no
KUG_05	w2a_2019_117	55267	Boreogadus saida	176.0	38.1	154.3	163.1	170.4	2	Unknown	no
KUG_05	w2a_2019_117	55268	Boreogadus saida	92.0							no
KUG_05	w2a_2019_117	55269	Boreogadus saida	124.0							no
KUG_05	w2a_2019_117	55270	Boreogadus saida	79.0							no
KUG_05	w2a_2019_117	55271	Boreogadus saida	82.0							no
KUG_05	w2a_2019_117	55272	Boreogadus saida	94.0							no
KUG_05	w2a_2019_117	55273	Boreogadus saida	83.0							no
KUG_05	w2a_2019_117	55274	Boreogadus saida	78.0							no
KUG_05	w2a_2019_117	55275	Boreogadus saida	87.0	5.0	85.6		94.4	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_05	w2a_2019_117	55276	Boreogadus saida	130.0							no
KUG_05	w2a_2019_117	55277	Boreogadus saida	95.0							no
KUG_05	w2a_2019_117	55278	Boreogadus saida	96.0							no
KUG_05	w2a_2019_117	55279	Boreogadus saida	106.0							no
KUG_05	w2a_2019_117	55280	Boreogadus saida	87.0							no
KUG_05	w2a_2019_117	55281	Boreogadus saida	99.0	7.1	96.5	102.3	104.8	2	State	no
KUG_05	w2a_2019_117	55282	Boreogadus saida	79.0							no
KUG_05	w2a_2019_117	55283	Boreogadus saida	77.0	2.8	73.6	77.7	80.6	2	State	no
KUG_05	w2a_2019_117	55284	Boreogadus saida	80.0	3.3	74.0	78.3	80.4	0		no
KUG_05	w2a_2019_117	55285	Boreogadus saida	83.0							no
KUG_05	w2a_2019_117	55286	Boreogadus saida	139.0							no
KUG_05	w2a_2019_117	55287	Boreogadus saida	136.0							no
KUG_05	w2a_2019_117	55288	Boreogadus saida	79.0	3.3	78.9	83.9	86.9	1	Spent	no
KUG_05	w2a_2019_117	55289	Boreogadus saida	109.0							no
KUG_05	w2a_2019_117	55290	Boreogadus saida	70.0							no
KUG_05	w2a_2019_117	55291	Boreogadus saida	139.0							no
KUG_05	w2a_2019_117	55292	Boreogadus saida	98.0	7.4	95.0	101.1	104.0	1	Spent	no
KUG_05	w2a_2019_117	55293	Boreogadus saida	139.0	15.1	122.2	127.5	134.5	2	Unknown	no
KUG_05	w2a_2019_117	55294	Boreogadus saida	98.0							no
KUG_05	w2a_2019_117	55295	Boreogadus saida	147.0	20.4	133.6	141.8	148.5	1	Resting	no
KUG_05	w2a_2019_117	55296	Boreogadus saida	128.0							no
KUG_05	w2a_2019_117	55297	Boreogadus saida	151.0	23.4	141.3	149.9	156.3	2	Unknown	no
KUG_05	w2a_2019_117	55298	Boreogadus saida	106.0	9.1	100.1	106.2	109.8	1	Resting	no
KUG_05	w2a_2019_117	55299	Boreogadus saida	93.0							no
KUG_05	w2a_2019_117	55300	Boreogadus saida	78.0							no
KUG_05	w2a_2019_117	55301	Boreogadus saida	84.0							no
KUG_05	w2a_2019_117	55302	Boreogadus saida	126.0							no
KUG_05	w2a_2019_117	55303	Boreogadus saida	94.0	6.3	92.2	97.9	101.4	2	State	no
KUG_05	w2a_2019_117	55304	Boreogadus saida	114.0							no
KUG_05	w2a_2019_117	55305	Boreogadus saida	95.0							no
KUG_05	w2a_2019_117	55306	Boreogadus saida	90.0							no
KUG_05	w2a_2019_117	55307	Boreogadus saida	69.0							no
KUG_05	w2a_2019_117	55308	Boreogadus saida	120.0							no
KUG_05	w2a_2019_117	55309	Boreogadus saida	124.0							no
KUG_05	w2a_2019_117	55310	Boreogadus saida	83.0							no
KUG_05	w2a_2019_117	55311	Boreogadus saida	111.0							no
KUG_05	w2a_2019_117	55312	Boreogadus saida	139.0							no
KUG_05	w2a_2019_117	55313	Boreogadus saida	116.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_05	w2a_2019_117	55314	Boreogadus saida	106.0							no
KUG_05	w2a_2019_117	55315	Boreogadus saida	98.0							no
KUG_05	w2a_2019_117	55316	Boreogadus saida	89.0							no
KUG_05	w2a_2019_117	55317	Boreogadus saida	114.0							no
KUG_05	w2a_2019_117	55318	Boreogadus saida	134.0							no
KUG_05	w2a_2019_117	55319	Boreogadus saida	148.0							no
KUG_05	w2a_2019_117	55320	Boreogadus saida	89.0							no
KUG_05	w2a_2019_117	55321	Boreogadus saida	95.0							no
KUG_05	w2a_2019_117	55322	Boreogadus saida	97.0	4.4	83.3	87.7	90.4	2	State	no
KUG_05	w2a_2019_117	55323	Boreogadus saida	158.0	21.0	144.4	153.5	159.9	2	Unknown	no
KUG_05	w2a_2019_117	55324	Boreogadus saida	123.0							no
KUG_05	w2a_2019_117	55325	Boreogadus saida	84.0							no
KUG_05	w2a_2019_117	55326	Boreogadus saida	90.0							no
KUG_05	w2a_2019_117	55327	Boreogadus saida	89.0							no
KUG_05	w2a_2019_117	55328	Boreogadus saida	134.0							no
KUG_05	w2a_2019_117	55329	Boreogadus saida	121.0							no
KUG_05	w2a_2019_117	55330	Boreogadus saida	96.0	5.4	86.6	91.7	95.0	1	Spent	no
KUG_05	w2a_2019_117	55331	Boreogadus saida	87.0							no
KUG_05	w2a_2019_117	55332	Boreogadus saida	81.0							no
KUG_05	w2a_2019_117	55333	Boreogadus saida	91.0							no
KUG_05	w2a_2019_117	55334	Boreogadus saida	94.0							no
KUG_05	w2a_2019_117	55335	Boreogadus saida	162.0	26.5	144.7	153.9	160.0	1	Resting	no
KUG_05	w2a_2019_117	55336	Boreogadus saida	83.0	4.3	79.6	85.7	87.8	1	Spent	no
KUG_05	w2a_2019_117	55337	Boreogadus saida	104.0							no
KUG_05	w2a_2019_117	55338	Boreogadus saida	120.0	10.9	108.2	114.8	120.4	2	Unknown	no
KUG_05	w2a_2019_117	55339	Boreogadus saida	87.0							no
KUG_05	w2a_2019_117	55340	Boreogadus saida	72.0	2.6	68.7	74.4	75.9	2	State	no
KUG_05	w2a_2019_117	55341	Boreogadus saida	129.0							no
KUG_05	w2a_2019_117	55342	Boreogadus saida	89.0							no
KUG_05	w2a_2019_117	55343	Boreogadus saida	116.0							no
KUG_05	w2a_2019_117	55344	Boreogadus saida	95.0							no
KUG_05	w2a_2019_117	55345	Boreogadus saida	112.0							no
KUG_05	w2a_2019_117	55346	Boreogadus saida	91.0							no
KUG_05	w2a_2019_117	55347	Boreogadus saida	119.0							no
KUG_05	w2a_2019_117	55348	Boreogadus saida	150.0							no
KUG_05	w2a_2019_117	55349	Boreogadus saida	81.0							no
KUG_05	w2a_2019_117	55350	Boreogadus saida	108.0							no
KUG_05	w2a_2019_117	55351	Boreogadus saida	140.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_05	w2a_2019_117	55352	Boreogadus saida	118.0	11.3	108.4	115.1	119.4	1	Spent	no
KUG_05	w2a_2019_117	55353	Boreogadus saida	91.0	5.5	87.7	94.1	96.8	2	State	no
KUG_05	w2a_2019_117	55354	Boreogadus saida	124.0							no
KUG_05	w2a_2019_117	55355	Boreogadus saida	97.0							no
KUG_05	w2a_2019_117	55356	Boreogadus saida	79.0							no
KUG_05	w2a_2019_117	55357	Boreogadus saida	136.0							no
KUG_05	w2a_2019_117	55358	Boreogadus saida	100.0	6.3	90.6	96.0	99.1	1	Resting	no
KUG_05	w2a_2019_117	55359	Boreogadus saida	126.0							no
KUG_05	w2a_2019_117	55360	Boreogadus saida	84.0							no
KUG_05	w2a_2019_117	55361	Boreogadus saida	81.0							no
KUG_05	w2a_2019_117	55362	Boreogadus saida	75.0							no
KUG_05	w2a_2019_117	55363	Boreogadus saida	68.0							no
KUG_05	w2a_2019_117	55364	Boreogadus saida	116.0							no
KUG_05	w2a_2019_117	55365	Boreogadus saida	86.0							no
KUG_05	w2a_2019_117	55366	Boreogadus saida	125.0	12.5	120.2	125.6	131.1	1	Resting	no
KUG_05	w2a_2019_117	55367	Boreogadus saida	83.0							no
KUG_05	w2a_2019_117	55368	Boreogadus saida	89.0	4.8	80.6	87.3	89.6	2	State	no
KUG_05	w2a_2019_117	55369	Boreogadus saida	125.0							no
KUG_05	w2a_2019_117	55370	Boreogadus saida	122.0	10.3	105.3	111.5	114.4	1	Resting	no
KUG_05	w2a_2019_117	55371	Boreogadus saida	105.0	8.8	98.3	104.0	106.6	1	Resting	no
KUG_05	w2a_2019_117	55372	Boreogadus saida	133.0							no
KUG_05	w2a_2019_117	55373	Boreogadus saida	90.0							no
KUG_05	w2a_2019_117	55374	Boreogadus saida	119.0							no
KUG_05	w2a_2019_117	55375	Boreogadus saida	87.0							no
KUG_05	w2a_2019_117	55376	Boreogadus saida	160.0	27.5	143.2	151.8	157.5	2	Unknown	no
KUG_05	w2a_2019_117	55377	Boreogadus saida	142.0							no
KUG_05	w2a_2019_117	55378	Boreogadus saida	131.0							no
KUG_05	w2a_2019_117	55379	Boreogadus saida	155.0	23.6	141.8	151.5	158.2	1	Resting	no
KUG_05	w2a_2019_117	55380	Boreogadus saida	87.0	4.7	80.4	85.5	87.9	2	State	no
KUG_05	w2a_2019_117	55381	Boreogadus saida	91.0							no
KUG_05	w2a_2019_117	55382	Boreogadus saida	87.0							no
KUG_05	w2a_2019_117	55383	Boreogadus saida	79.0							no
KUG_05	w2a_2019_117	55384	Boreogadus saida	93.0							no
KUG_05	w2a_2019_117	55385	Boreogadus saida	127.0							no
KUG_05	w2a_2019_117	55386	Boreogadus saida	84.0							no
KUG_05	w2a_2019_117	55387	Boreogadus saida	115.0	9.7	105.4	111.9	115.5	1	Resting	no
KUG_05	w2a_2019_117	55388	Boreogadus saida	89.0							no
KUG_05	w2a_2019_117	55389	Boreogadus saida	131.0	15.6	124.0	132.5	137.9	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_05	w2a_2019_117	55390	Lycodes adolfi	183.0	18.8	172.1		179.4			yes
KUG_07	w2a_2019_124	55393	Lycodes adolfi	61.0	0.4	61.8		64.0			yes
KUG_07	w2a_2019_124	55394	Lycodes adolfi	183.0	21.4	176.4		184.3	2	Mature	no
KUG_07	w2a_2019_124	55395	Lycodes adolfi	182.0	22.6	173.9		180.8	2	Mature	no
KUG_07	w2a_2019_124	55396	Lycodes adolfi	142.0	7.9	135.2		139.5	2	Unknown	no
KUG_07	w2a_2019_124	55397	Lycodes adolfi	179.0	14.2	170.9		180.1	1	Resting	no
KUG_07	w2a_2019_124	55398	Lycodes seminudus	396.0	291.9	380.0		392.0			yes
KUG_07	w2a_2019_124	55399	Boreogadus saida	84.0	3.7	79.3	84.6	86.7	1	Spent	no
KUG_07	w2a_2019_124	55400	Boreogadus saida	144.0	21.2	138.0	145.3	151.7	1	Resting	no
KUG_07	w2a_2019_124	55401	Boreogadus saida	161.0	28.2	147.9	157.1	164.3	1	Resting	no
KUG_07	w2a_2019_124	55402	Boreogadus saida	109.0	9.1	105.1	112.3	115.7	1	Spent	no
KUG_07	w2a_2019_124	55403	Boreogadus saida	43.0	0.5	43.9					no
KUG_07	w2a_2019_124	55404	Boreogadus saida	87.0	3.8	77.4	81.8	84.3	1	Spent	no
KUG_07	w2a_2019_124	55405	Boreogadus saida	87.0	4.1	82.9	88.0	90.8	1	Spent	no
KUG_07	w2a_2019_124	55406	Boreogadus saida	76.0	3.0	71.4	76.9	78.7	2	State	no
KUG_07	w2a_2019_124	55407	Boreogadus saida	39.0	0.4	39.6					no
KUG_07	w2a_2019_124	55408	Boreogadus saida	43.0	0.5	43.8	46.6	47.8			no
KUG_07	w2a_2019_124	55409	Liparis fabricii	154.0	59.4	127.8		151.3	2	Unknown	no
KUG_07	w2a_2019_124	55410	Liparis fabricii	200.0	101.8	169.8		191.8			yes
KUG_07	w2a_2019_124	55411	Liparis fabricii	157.0	49.2	138.3			2	Unknown	no
KUG_07	w2a_2019_124	55412	Paraliparis bathybius	180.0	45.5	162.9		175.8			yes
KUG_07	w2a_2019_124	55413	Paraliparis bathybius	189.0	56.6	168.1		187.4			yes
KUG_07	w2a_2019_124	55414	egg capsule	140.0							no
KUG_07	w2a_2019_124	55415	Reinhardtius hippoglossoid	602.0	1903.0	510.0	580.0	595.0	1	Resting	no
KUG_07	w2a_2019_124	55416	Reinhardtius hippoglossoid	606.0	1886.0	530.0		610.0	2	Unknown	no
KUG_07	w2a_2019_124	55417	Reinhardtius hippoglossoid	648.0	2223.0	566.0	631.0	641.0	1	Resting	no
KUG_07	w2a_2019_124	55418	Reinhardtius hippoglossoid	463.0	778.0	400.0			1	Resting	no
KUG_07	w2a_2019_125	55419	Amblyraja hyperborea	505.0	1100.0	485.6		501.7	1		no
KUG_07	w2a_2019_125	55420	Amblyraja hyperborea	283.0	196.0	282.8		290.2	2	State	no
KUG_07	w2a_2019_125	55421	Lycodes adolfi	192.0	20.7	179.1		184.1	2	Immature	no
KUG_07	w2a_2019_125	55422	Lycodes adolfi	196.0	27.1				2	Unknown	no
KUG_07	w2a_2019_125	55423	Lycodes adolfi	138.0	8.8	133.3		137.5	2	Mature	no
KUG_07	w2a_2019_125	55424	Lycodes adolfi	62.0	0.6	57.0		59.6			no
KUG_07	w2a_2019_125	55425	Lycodes adolfi	71.0	1.0	72.1		74.8	0		no
KUG_07	w2a_2019_125	55426	Boreogadus saida	113.0	10.1	109.9	115.9	119.9	2	Unknown	no
KUG_07	w2a_2019_125	55427	Boreogadus saida	62.0	1.8	61.9	66.2	67.9	1	Spent	no
KUG_07	w2a_2019_125	55428	Boreogadus saida	58.0	1.5	59.8	63.2	65.3			no
KUG_07	w2a_2019_125	55429	Boreogadus saida	42.0	0.4						no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_07	w2a_2019_125	55430	Boreogadus saida	70.0	2.6	71.9	75.5	78.3	0		no
KUG_07	w2a_2019_125	55431	Boreogadus saida	60.0	1.4	56.1		61.3			no
KUG_07	w2a_2019_125	55432	Boreogadus saida	37.0	0.4	33.7		36.6			no
KUG_07	w2a_2019_125	55433	Paraliparis bathybius	181.0	30.5	156.2		173.6			yes
KUG_07	w2a_2019_125	55434	Paraliparis bathybius	203.0	109.5	184.5					yes
KUG_07	w2a_2019_125	55435	Liparis fabricii	208.0	114.7	187.2		208.4	1	Resting	no
KUG_07	w2a_2019_125	55436	Liparis fabricii	140.0	30.7	119.6		135.9	2	Unknown	no
KUG_07	w2a_2019_125	55437	Liparis fabricii	186.0	76.8	162.3		182.1	2	Unknown	no
KUG_07	w2a_2019_125	55438	Liparis fabricii	197.0	111.6	166.0		184.8	1	Resting	no
KUG_07	w2a_2019_125	55439	Liparis fabricii	181.0	69.2	142.8		163.8	1	Resting	no
KUG_07	w2a_2019_125	55440	Liparis fabricii	168.0	53.1	145.7		160.6	1	Resting	no
KUG_07	w2a_2019_125	55441	Reinhardtius hippoglossoid	561.0	1579.0	480.0	545.0	555.0	2	Unknown	no
KUG_07	w2a_2019_125	55442	Reinhardtius hippoglossoid	568.0	1621.0	490.0	550.0	560.0	2	Unknown	no
KUG_06	w2a_2019_127	55443	Benthoosema glaciale	59.0	2.2	56.6					yes
KUG_06	w2a_2019_127	55444	Lycodes adolfi	116.0	5.3	114.7		115.5			yes
KUG_06	w2a_2019_127	55445	Lycodes adolfi	88.0	2.0	85.9		88.2			yes
KUG_06	w2a_2019_127	55446	Liparis fabricii	139.0	33.0	117.6		134.0	2	Unknown	no
KUG_06	w2a_2019_127	55447	Liparis fabricii	139.0	36.4	122.3		141.9	2	Unknown	no
KUG_06	w2a_2019_127	55448	Boreogadus saida	169.0	26.6	150.8	162.4	168.5	2	Unknown	no
KUG_06	w2a_2019_127	55449	Boreogadus saida	167.0	29.1	149.1	159.1	166.8	2	Unknown	no
KUG_06	w2a_2019_127	55450	Boreogadus saida	170.0	29.5	154.9	161.6	170.1	2	Unknown	no
KUG_06	w2a_2019_127	55451	Boreogadus saida	137.0	17.1	129.1		141.0	1	Resting	no
KUG_06	w2a_2019_127	55452	Boreogadus saida	69.0	2.4	70.9	75.2	77.2	1	Spent	no
KUG_06	w2a_2019_127	55453	Boreogadus saida	99.0	8.3	93.6	99.5	102.4	1	Resting	no
KUG_06	w2a_2019_127	55454	Boreogadus saida	149.0	27.4	138.3	146.8	153.1	1	Resting	no
KUG_06	w2a_2019_127	55455	Boreogadus saida	61.0	1.7	58.9	61.6	63.9	1	Spent	no
KUG_06	w2a_2019_127	55456	Boreogadus saida	156.0	27.5	146.2	153.1	161.0	2	Unknown	no
KUG_06	w2a_2019_127	55457	Boreogadus saida	73.0	2.2	68.8	74.3	76.7	1	Spent	no
KUG_06	w2a_2019_127	55458	Reinhardtius hippoglossoid	570.0	1583.0	490.0	550.0	565.0	2	Unknown	no
KUG_06	w2a_2019_127	55459	Reinhardtius hippoglossoid	539.0	1589.0	460.0	520.0	535.0	1	Resting	no
KUG_06	w2a_2019_127	55460	Careproctus reinhardti	48.0	0.5	46.2		49.2	2	State	no
KUG_06	w2a_2019_127	55466	Lycodes adolfi		12.1	147.4		150.4	0		no
KUG_06	w2a_2019_127	55467	Lycodes adolfi		3.5	98.8		101.7	0		no
KUG_06	w2a_2019_127	55468	Lycodes adolfi		8.3	122.9		125.1			yes
KUG_06	w2a_2019_127	55469	Lycodes adolfi		0.7	63.2		64.9	0		no
KUG_06	w2a_2019_127	55470	Lycodes adolfi		0.7	60.6		63.7			yes
KUG_06	w2a_2019_127	55471	Lycodes adolfi		0.4	49.2		51.0	0		no
KUG_06	w2a_2019_127	55472	Lycodes adolfi		1.0	71.0		73.0	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_06	w2a_2019_127	55473	Lycodes adolfi		0.3	49.3		51.1	0		no
KUG_06	w2a_2019_127	55474	Lycodes adolfi		0.3	53.5		56.0	0		no
KUG_06	w2a_2019_127	55475	Lycodes seminudus		32.6	189.2		194.4	2	Mature	no
KUG_06	w2a_2019_127	55476	Lycodes seminudus		0.5	54.0		56.5			yes
KUG_04	bbt_2019_142	55477	Boreogadus saida	80.0							no
KUG_04	bbt_2019_142	55478	Boreogadus saida	77.0							no
KUG_04	bbt_2019_142	55479	Boreogadus saida	64.0							no
KUG_04	bbt_2019_142	55480	Boreogadus saida	69.0							no
KUG_04	bbt_2019_142	55481	Boreogadus saida	116.0							no
KUG_04	bbt_2019_142	55482	Boreogadus saida	83.0							no
KUG_04	bbt_2019_142	55483	Boreogadus saida	76.0							no
KUG_04	bbt_2019_142	55484	Boreogadus saida	71.0							no
KUG_04	bbt_2019_142	55485	Boreogadus saida	83.0							no
KUG_04	bbt_2019_142	55486	Boreogadus saida	87.0							no
KUG_04	bbt_2019_142	55487	Boreogadus saida	85.0	4.5	81.4	86.7	89.1	1	Spent	no
KUG_04	bbt_2019_142	55488	Boreogadus saida	108.0	10.5	105.2	112.1	116.2	1	Resting	no
KUG_04	bbt_2019_142	55489	Boreogadus saida	83.0							no
KUG_04	bbt_2019_142	55490	Boreogadus saida	89.0							no
KUG_04	bbt_2019_142	55491	Boreogadus saida	119.0							no
KUG_04	bbt_2019_142	55492	Boreogadus saida	66.0	2.1	66.7		71.8	1	Spent	no
KUG_04	bbt_2019_142	55493	Boreogadus saida	90.0							no
KUG_04	bbt_2019_142	55494	Boreogadus saida	88.0							no
KUG_04	bbt_2019_142	55495	Boreogadus saida	72.0							no
KUG_04	bbt_2019_142	55496	Boreogadus saida	76.0							no
KUG_04	bbt_2019_142	55497	Boreogadus saida	102.0							no
KUG_04	bbt_2019_142	55498	Boreogadus saida	85.0							no
KUG_04	bbt_2019_142	55499	Boreogadus saida	92.0							no
KUG_04	bbt_2019_142	55500	Boreogadus saida	70.0	2.2	66.3	70.7	72.9	2	State	no
KUG_04	bbt_2019_142	55501	Boreogadus saida	70.0							no
KUG_04	bbt_2019_142	55502	Boreogadus saida	93.0							no
KUG_04	bbt_2019_142	55503	Boreogadus saida	90.0							no
KUG_04	bbt_2019_142	55504	Boreogadus saida	68.0	2.5	68.6	72.7	73.8	2	State	no
KUG_04	bbt_2019_142	55505	Boreogadus saida	136.0	16.3	126.5	135.8	140.5	1	Resting	no
KUG_04	bbt_2019_142	55506	Boreogadus saida	87.0							no
KUG_04	bbt_2019_142	55507	Boreogadus saida	77.0							no
KUG_04	bbt_2019_142	55508	Boreogadus saida	79.0							no
KUG_04	bbt_2019_142	55509	Boreogadus saida	90.0							no
KUG_04	bbt_2019_142	55510	Boreogadus saida	87.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_04	bbt_2019_142	55511	Boreogadus saida	81.0	3.6	76.6		84.9	1	Spent	no
KUG_04	bbt_2019_142	55512	Boreogadus saida	89.0							no
KUG_04	bbt_2019_142	55513	Boreogadus saida	73.0							no
KUG_04	bbt_2019_142	55514	Boreogadus saida	70.0							no
KUG_04	bbt_2019_142	55515	Boreogadus saida	98.0							no
KUG_04	bbt_2019_142	55516	Boreogadus saida	80.0							no
KUG_04	bbt_2019_142	55517	Boreogadus saida	76.0							no
KUG_04	bbt_2019_142	55518	Boreogadus saida	75.0							no
KUG_04	bbt_2019_142	55519	Artediellus atlanticus	145.0	41.0	116.1		142.0	2	Unknown	no
KUG_04	bbt_2019_142	55520	Triglops nybelini	101.0	8.0	85.8		95.2	2	Unknown	no
KUG_04	bbt_2019_142	55521	Careproctus reinhardti	87.0	7.9	84.1		91.9	2	State	no
KUG_04	bbt_2019_142	55522	Lycodes seminudus	168.0	25.9	160.2		163.8	2	Unknown	no
KUG_04	bbt_2019_142	55523	Lycodes sagittarius	49.0	0.3	48.0		49.0			yes
KUG_04	bbt_2019_142	55524	Lycodes eudipleurostictus	56.0	0.6	55.8		57.4			yes
KUG_04	bbt_2019_142	55525	Lycodes sagittarius	77.0	1.5	72.8		74.2			yes
KUG_04	w2a_2019_143	55526	Triglops nybelini	99.0	7.1	86.6		99.1	1	Resting	no
KUG_04	w2a_2019_143	55527	Liparis fabricii	82.0	5.2	64.8			2	Unknown	no
KUG_04	w2a_2019_143	55528	Hippoglossoides robustus	371.0	532.0	320.0		365.0	2	Unknown	no
KUG_04	w2a_2019_143	55529	Hippoglossoides robustus	385.0	549.0	330.0		380.0	2	Unknown	no
KUG_04	w2a_2019_143	55530	Lycodes reticulatus	254.0	91.3	247.7		253.9	1	Resting	no
KUG_04	w2a_2019_143	55531	Lycodes sagittarius	219.0	45.3	209.7		215.4	1	Resting	no
KUG_04	w2a_2019_143	55532	Lycodes seminudus	91.0	2.2	85.6		86.2			yes
KUG_04	w2a_2019_143	55533	Lycodes seminudus	80.0	2.0	78.3		81.3	1	Spent	no
KUG_04	w2a_2019_143	55534	Lycodes seminudus	52.0	0.5	48.6		50.0			yes
KUG_04	w2a_2019_143	55535	Lycodes seminudus	308.0	151.1	296.4		305.9	2	State	no
KUG_04	w2a_2019_143	55536	Lycodes seminudus	411.0	327.6	392.0		405.7	2	Mature	no
KUG_04	w2a_2019_143	55537	Boreogadus saida	144.0							no
KUG_04	w2a_2019_143	55538	Boreogadus saida	129.0							no
KUG_04	w2a_2019_143	55539	Boreogadus saida	130.0							no
KUG_04	w2a_2019_143	55540	Boreogadus saida	150.0	21.7	132.7	140.9	144.8	2	Unknown	no
KUG_04	w2a_2019_143	55541	Boreogadus saida	99.0							no
KUG_04	w2a_2019_143	55542	Boreogadus saida	73.0							no
KUG_04	w2a_2019_143	55543	Boreogadus saida	140.0							no
KUG_04	w2a_2019_143	55544	Boreogadus saida	88.0							no
KUG_04	w2a_2019_143	55545	Boreogadus saida	93.0							no
KUG_04	w2a_2019_143	55546	Boreogadus saida	90.0							no
KUG_04	w2a_2019_143	55547	Boreogadus saida	128.0	13.2	115.6	123.4	128.8	1	Resting	no
KUG_04	w2a_2019_143	55548	Boreogadus saida	125.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_04	w2a_2019_143	55549	Boreogadus saida	138.0							no
KUG_04	w2a_2019_143	55550	Boreogadus saida	120.0							no
KUG_04	w2a_2019_143	55551	Boreogadus saida	151.0							no
KUG_04	w2a_2019_143	55552	Boreogadus saida	88.0							no
KUG_04	w2a_2019_143	55553	Boreogadus saida	103.0							no
KUG_04	w2a_2019_143	55554	Boreogadus saida	149.0	17.6	132.2	140.7	147.3	1	Resting	no
KUG_04	w2a_2019_143	55555	Boreogadus saida	74.0							no
KUG_04	w2a_2019_143	55556	Boreogadus saida	87.0	4.8	80.3	85.4	88.7	1	Spent	no
KUG_04	w2a_2019_143	55557	Boreogadus saida	173.0							no
KUG_04	w2a_2019_143	55558	Boreogadus saida	93.0							no
KUG_04	w2a_2019_143	55559	Boreogadus saida	105.0							no
KUG_04	w2a_2019_143	55560	Boreogadus saida	90.0							no
KUG_04	w2a_2019_143	55561	Boreogadus saida	124.0							no
KUG_04	w2a_2019_143	55562	Boreogadus saida	63.0	1.7	65.3	68.3	72.1	1	Spent	no
KUG_04	w2a_2019_143	55563	Boreogadus saida	67.0							no
KUG_04	w2a_2019_143	55564	Boreogadus saida	86.0							no
KUG_04	w2a_2019_143	55565	Boreogadus saida	80.0							no
KUG_04	w2a_2019_143	55566	Boreogadus saida	80.0							no
KUG_04	w2a_2019_143	55567	Boreogadus saida	73.0							no
KUG_04	w2a_2019_143	55568	Boreogadus saida	95.0	5.3	86.1	90.2	93.3	1	Spent	no
KUG_04	w2a_2019_143	55569	Boreogadus saida	76.0							no
KUG_04	w2a_2019_143	55570	Boreogadus saida	82.0							no
KUG_04	w2a_2019_143	55571	Boreogadus saida	83.0							no
KUG_04	w2a_2019_143	55572	Boreogadus saida	67.0							no
KUG_04	w2a_2019_143	55573	Boreogadus saida	81.0							no
KUG_04	w2a_2019_143	55574	Boreogadus saida	76.0	2.8	71.8	75.8	78.2	2	State	no
KUG_04	w2a_2019_143	55575	Boreogadus saida	75.0							no
KUG_04	w2a_2019_143	55576	Boreogadus saida	154.0	22.2	142.2	150.9	157.2	1	Resting	no
KUG_04	w2a_2019_143	55577	Boreogadus saida	95.0							no
KUG_04	w2a_2019_143	55578	Boreogadus saida	84.0							no
KUG_04	w2a_2019_143	55579	Boreogadus saida	113.0	9.4	106.3	111.0	116.4	1	Resting	no
KUG_04	w2a_2019_143	55580	Boreogadus saida	82.0							no
KUG_04	w2a_2019_143	55581	Boreogadus saida	81.0							no
KUG_04	w2a_2019_143	55582	Boreogadus saida	161.0	27.9	142.8	150.8	159.3	2	Unknown	no
KUG_04	w2a_2019_143	55583	Boreogadus saida	155.0	21.8	139.5	150.1	157.2	2	Unknown	no
KUG_04	w2a_2019_143	55584	Boreogadus saida	65.0							no
KUG_04	w2a_2019_143	55585	Boreogadus saida	148.0							no
KUG_04	w2a_2019_143	55586	Boreogadus saida	81.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_04	w2a_2019_143	55587	Boreogadus saida	123.0	11.7	114.4	122.2	126.1	1	Resting	no
KUG_04	w2a_2019_143	55588	Boreogadus saida	88.0							no
KUG_04	w2a_2019_143	55589	Boreogadus saida	86.0							no
KUG_04	w2a_2019_143	55590	Boreogadus saida	88.0							no
KUG_04	w2a_2019_143	55591	Boreogadus saida	70.0							no
KUG_04	w2a_2019_143	55592	Boreogadus saida	85.0							no
KUG_04	w2a_2019_143	55593	Boreogadus saida	97.0	6.8	93.2	98.6	102.0	1	Resting	no
KUG_04	w2a_2019_143	55594	Boreogadus saida	74.0							no
KUG_04	w2a_2019_143	55595	Boreogadus saida	118.0	11.4	109.5	116.9	120.7	2	Unknown	no
KUG_04	w2a_2019_143	55596	Boreogadus saida	102.0							no
KUG_04	w2a_2019_143	55597	Boreogadus saida	79.0							no
KUG_04	w2a_2019_143	55598	Boreogadus saida	75.0	2.6	73.3	78.8	81.1	0		no
KUG_04	w2a_2019_143	55599	Boreogadus saida	76.0							no
KUG_04	w2a_2019_143	55600	Boreogadus saida	79.0							no
KUG_04	w2a_2019_143	55601	Boreogadus saida	91.0	4.4	87.6	92.2	94.9	1	Spent	no
KUG_04	w2a_2019_143	55602	Boreogadus saida	91.0							no
KUG_04	w2a_2019_143	55603	Boreogadus saida	84.0							no
KUG_04	w2a_2019_143	55604	Boreogadus saida	75.0							no
KUG_04	w2a_2019_143	55605	Boreogadus saida	114.0							no
KUG_04	w2a_2019_143	55606	Boreogadus saida	107.0							no
KUG_04	w2a_2019_143	55607	Boreogadus saida	116.0							no
KUG_04	w2a_2019_143	55608	Boreogadus saida	97.0							no
KUG_04	w2a_2019_143	55609	Boreogadus saida	86.0							no
KUG_04	w2a_2019_143	55610	Boreogadus saida	79.0							no
KUG_04	w2a_2019_143	55611	Boreogadus saida	105.0							no
KUG_04	w2a_2019_143	55612	Boreogadus saida	92.0							no
KUG_04	w2a_2019_143	55613	Boreogadus saida	83.0							no
KUG_04	w2a_2019_143	55614	Boreogadus saida	103.0							no
KUG_04	w2a_2019_143	55615	Boreogadus saida	147.0							no
KUG_04	w2a_2019_143	55616	Boreogadus saida	150.0							no
KUG_04	w2a_2019_143	55617	Boreogadus saida	124.0							no
KUG_04	w2a_2019_143	55618	Boreogadus saida	79.0							no
KUG_04	w2a_2019_143	55619	Boreogadus saida	81.0							no
KUG_04	w2a_2019_143	55620	Boreogadus saida	128.0							no
KUG_04	w2a_2019_143	55621	Boreogadus saida	83.0							no
KUG_04	w2a_2019_143	55622	Boreogadus saida	132.0							no
KUG_04	w2a_2019_143	55623	Boreogadus saida	83.0	4.0	81.2	86.8	89.6	1	Spent	no
KUG_04	w2a_2019_143	55624	Boreogadus saida	86.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_04	w2a_2019_143	55625	Boreogadus saida	128.0							no
KUG_04	w2a_2019_143	55626	Boreogadus saida	122.0							no
KUG_04	w2a_2019_143	55627	Boreogadus saida	128.0							no
KUG_04	w2a_2019_143	55628	Boreogadus saida	139.0	17.0	125.7	130.8	135.0	1	Resting	no
KUG_04	w2a_2019_143	55629	Boreogadus saida	115.0							no
KUG_04	w2a_2019_143	55630	Boreogadus saida	80.0							no
KUG_04	w2a_2019_143	55631	Boreogadus saida	67.0							no
KUG_04	w2a_2019_143	55632	Boreogadus saida	84.0							no
KUG_04	w2a_2019_143	55633	Boreogadus saida	89.0	4.2	84.1	89.1	91.8	2	State	no
KUG_04	w2a_2019_143	55634	Boreogadus saida	107.0	7.5	98.1	103.5	107.5	2	State	no
KUG_04	w2a_2019_143	55635	Boreogadus saida	92.0							no
KUG_04	w2a_2019_143	55636	Boreogadus saida	116.0	10.3	110.7	116.9	120.9	2	State	no
KUG_04	w2a_2019_143	55637	Boreogadus saida	97.0							no
KUG_04	w2a_2019_143	55638	Boreogadus saida	70.0							no
KUG_04	w2a_2019_143	55639	Boreogadus saida	72.0							no
KUG_04	w2a_2019_143	55640	Boreogadus saida	121.0							no
KUG_04	w2a_2019_143	55641	Boreogadus saida	89.0							no
KUG_04	w2a_2019_143	55642	Boreogadus saida	87.0							no
KUG_04	w2a_2019_143	55643	Boreogadus saida	92.0							no
KUG_04	w2a_2019_143	55644	Boreogadus saida	99.0							no
KUG_04	w2a_2019_143	55645	Boreogadus saida	80.0							no
KUG_04	w2a_2019_143	55646	Boreogadus saida	98.0							no
KUG_04	w2a_2019_143	55647	Boreogadus saida	71.0							no
KUG_04	w2a_2019_143	55648	Boreogadus saida	91.0							no
KUG_04	w2a_2019_143	55649	Boreogadus saida	92.0							no
KUG_04	w2a_2019_143	55650	Boreogadus saida	132.0	14.3	123.2	130.4	135.0	2	Unknown	no
KUG_04	w2a_2019_143	55651	Boreogadus saida	102.0	6.9	94.6	100.0	103.1	2	State	no
KUG_04	w2a_2019_143	55652	Boreogadus saida	103.0							no
KUG_04	w2a_2019_143	55653	Boreogadus saida	72.0							no
KUG_04	w2a_2019_143	55654	Boreogadus saida	94.0							no
KUG_04	w2a_2019_143	55655	Boreogadus saida	81.0							no
KUG_04	w2a_2019_143	55656	Boreogadus saida	75.0							no
KUG_04	w2a_2019_143	55657	Boreogadus saida	111.0							no
KUG_04	w2a_2019_143	55658	Boreogadus saida	119.0							no
KUG_04	w2a_2019_143	55659	Boreogadus saida	67.0							no
KUG_04	w2a_2019_143	55660	Boreogadus saida	88.0							no
KUG_04	w2a_2019_143	55661	Boreogadus saida	142.0							no
KUG_04	w2a_2019_143	55662	Boreogadus saida	78.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_04	w2a_2019_143	55663	Boreogadus saida	76.0							no
KUG_04	w2a_2019_143	55664	Boreogadus saida	81.0							no
KUG_04	w2a_2019_143	55665	Boreogadus saida	82.0							no
KUG_04	w2a_2019_143	55666	Boreogadus saida	83.0							no
KUG_04	w2a_2019_143	55667	Boreogadus saida	85.0							no
KUG_04	w2a_2019_143	55668	Boreogadus saida	83.0							no
KUG_04	w2a_2019_143	55669	Boreogadus saida	85.0							no
KUG_04	w2a_2019_143	55670	Boreogadus saida	92.0							no
KUG_04	w2a_2019_143	55671	Boreogadus saida	83.0							no
KUG_04	w2a_2019_143	55672	Boreogadus saida	139.0							no
KUG_04	w2a_2019_143	55673	Boreogadus saida	88.0							no
KUG_04	w2a_2019_143	55674	Boreogadus saida	80.0							no
KUG_04	w2a_2019_143	55675	Boreogadus saida	84.0							no
KUG_04	w2a_2019_143	55676	Boreogadus saida	105.0							no
KUG_04	w2a_2019_143	55677	Boreogadus saida	105.0							no
KUG_04	w2a_2019_143	55678	Boreogadus saida	137.0							no
KUG_04	w2a_2019_143	55679	Boreogadus saida	81.0							no
KUG_04	w2a_2019_143	55680	Boreogadus saida	77.0							no
KUG_04	w2a_2019_143	55681	Boreogadus saida	75.0							no
KUG_04	w2a_2019_143	55682	Boreogadus saida	75.0							no
KUG_04	w2a_2019_143	55683	Boreogadus saida	87.0							no
KUG_04	w2a_2019_143	55684	Boreogadus saida	84.0							no
KUG_04	w2a_2019_143	55685	Boreogadus saida	110.0							no
KUG_04	w2a_2019_143	55686	Boreogadus saida	72.0							no
KUG_04	w2a_2019_143	55687	Boreogadus saida	80.0							no
KUG_04	w2a_2019_143	55688	Boreogadus saida	148.0	19.1	134.5	145.0	149.5	2	Unknown	no
KUG_04	w2a_2019_143	55689	Boreogadus saida	165.0	25.6	148.9	163.0	167.3	2	Unknown	no
KUG_04	w2a_2019_143	55690	Boreogadus saida	85.0	3.9	76.1	81.7	84.4	2	State	no
KUG_04	w2a_2019_143	55691	Boreogadus saida	133.0							no
KUG_04	w2a_2019_143	55692	Boreogadus saida	150.0	21.9	136.5	145.7	151.1	1	Resting	no
KUG_04	w2a_2019_143	55693	Boreogadus saida	163.0	24.6	145.2	153.9	160.9	2	Unknown	no
KUG_04	w2a_2019_143	55694	Boreogadus saida	89.0							no
KUG_04	w2a_2019_143	55695	Boreogadus saida	68.0							no
KUG_04	w2a_2019_143	55696	Boreogadus saida	80.0							no
KUG_04	w2a_2019_143	55697	Boreogadus saida	68.0							no
KUG_04	w2a_2019_143	55698	Boreogadus saida	111.0	9.1	99.8	106.3	111.1	2	Unknown	no
KUG_04	w2a_2019_143	55699	Boreogadus saida	91.0							no
KUG_04	w2a_2019_143	55700	Boreogadus saida	77.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_04	w2a_2019_143	55701	Boreogadus saida	120.0	10.6	112.1	120.2	124.1	2	Unknown	no
KUG_04	w2a_2019_143	55702	Boreogadus saida	77.0							no
KUG_04	w2a_2019_143	55703	Boreogadus saida	88.0							no
KUG_04	w2a_2019_143	55704	Boreogadus saida	90.0							no
KUG_04	w2a_2019_143	55705	Boreogadus saida	91.0							no
KUG_04	w2a_2019_143	55706	Boreogadus saida	145.0							no
KUG_04	w2a_2019_143	55707	Boreogadus saida	111.0							no
KUG_04	w2a_2019_143	55708	Boreogadus saida	122.0							no
KUG_04	w2a_2019_143	55709	Boreogadus saida	152.0	22.7	128.7	137.5	144.7	2	Unknown	no
KUG_04	w2a_2019_143	55710	Boreogadus saida	74.0	2.9	72.1	77.1	79.5	1	Spent	no
KUG_04	w2a_2019_143	55711	Boreogadus saida	78.0	3.1	77.7	81.5	84.1	1	Spent	no
KUG_04	w2a_2019_143	55712	Boreogadus saida	82.0							no
KUG_04	w2a_2019_143	55713	Boreogadus saida	82.0							no
KUG_04	w2a_2019_143	55714	Boreogadus saida	90.0							no
KUG_04	w2a_2019_143	55715	Boreogadus saida	93.0	4.7	89.6	94.0	96.4	1	Spent	no
KUG_04	w2a_2019_143	55716	Boreogadus saida	145.0							no
KUG_04	w2a_2019_143	55717	Boreogadus saida	79.0							no
KUG_04	w2a_2019_143	55718	Boreogadus saida	122.0	11.4	110.2	118.5	122.6	1	Resting	no
KUG_04	w2a_2019_143	55719	Boreogadus saida	84.0							no
KUG_04	w2a_2019_143	55720	Boreogadus saida	144.0							no
KUG_04	w2a_2019_143	55721	Boreogadus saida	115.0							no
KUG_04	w2a_2019_143	55722	Boreogadus saida	95.0							no
KUG_04	w2a_2019_143	55723	Boreogadus saida	80.0							no
KUG_04	w2a_2019_143	55724	Boreogadus saida	121.0							no
KUG_04	w2a_2019_143	55725	Boreogadus saida	88.0							no
KUG_04	w2a_2019_143	55726	Boreogadus saida	80.0							no
KUG_04	w2a_2019_143	55727	Boreogadus saida	75.0							no
KUG_04	w2a_2019_143	55728	Boreogadus saida	105.0	8.4	101.3	106.3	110.9	2	Unknown	no
KUG_04	w2a_2019_143	55729	Boreogadus saida	84.0	4.2	85.3	89.1	90.6	1	Resting	no
KUG_04	w2a_2019_143	55730	Boreogadus saida	82.0							no
KUG_04	w2a_2019_143	55731	Boreogadus saida	80.0							no
KUG_04	w2a_2019_143	55732	Boreogadus saida	125.0	12.5	115.2	123.5	128.3	2	Unknown	no
KUG_04	w2a_2019_143	55733	Boreogadus saida	128.0							no
KUG_04	w2a_2019_143	55734	Boreogadus saida	121.0							no
KUG_04	w2a_2019_143	55735	Boreogadus saida	65.0	1.9	64.1		70.6			no
KUG_04	w2a_2019_143	55736	Boreogadus saida	70.0							no
KUG_04	w2a_2019_143	55747	Boreogadus saida	184.0							no
KUG_08	w2a_2019_150	55748	Boreogadus saida	161.0	27.5	152.7	162.6	168.3	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_08	w2a_2019_150	55749	Boreogadus saida	82.0	4.0	80.4	84.9	88.3	2	State	no
KUG_08	w2a_2019_150	55750	Boreogadus saida	62.0	1.6	59.5					no
KUG_08	w2a_2019_150	55751	Boreogadus saida	69.0	2.6	67.8		75.0	1	Resting	no
KUG_08	w2a_2019_150	55752	Boreogadus saida	56.0	1.2	56.9					no
KUG_08	w2a_2019_150	55753	Artediellus atlanticus	129.0	32.5	106.0		131.0	1	Resting	no
KUG_08	w2a_2019_150	55754	Amblyraja hyperborea	418.0	626.0	400.5		417.4	1	Spent	no
KUG_08	w2a_2019_150	55755	Reinhardtius hippoglossoid	607.0	1851.0	525.0		600.0	1	Resting	no
KUG_08	w2a_2019_150	55756	Reinhardtius hippoglossoid	583.0	1875.0	505.0	565.0	575.0	2	Unknown	no
KUG_08	w2a_2019_150	55757	Reinhardtius hippoglossoid	669.0	2827.0	590.0	660.0	670.0	2	Unknown	no
KUG_08	w2a_2019_150	55758	Reinhardtius hippoglossoid	697.0	3182.0	600.0	675.0	690.0	2	Unknown	no
KUG_08	w2a_2019_150	55759	Reinhardtius hippoglossoid	651.0	2565.0	570.0	635.0	650.0	2	Unknown	no
KUG_08	w2a_2019_150	55760	Reinhardtius hippoglossoid	647.0	2323.0	560.0	630.0	640.0	2	Unknown	no
KUG_08	w2a_2019_150	55761	Reinhardtius hippoglossoid	553.0	1428.0	480.0	535.0	545.0	2	Unknown	no
KUG_08	w2a_2019_150	55762	Reinhardtius hippoglossoid	669.0	2817.0	580.0	650.0	665.0	2	Unknown	no
KUG_08	w2a_2019_150	55763	Reinhardtius hippoglossoid	562.0	1700.0	485.0	545.0	560.0	2	Unknown	no
KUG_08	w2a_2019_151	55764	Liparis fabricii	161.0	56.8	138.5		153.1	2	Unknown	no
KUG_08	w2a_2019_151	55765	Boreogadus saida	72.0							no
KUG_08	w2a_2019_151	55766	Boreogadus saida	149.0							no
KUG_08	w2a_2019_151	55767	Boreogadus saida	41.0							no
KUG_08	w2a_2019_151	55768	Reinhardtius hippoglossoid	633.0	2621.0	540.0	610.0	630.0	2	Unknown	no
KUG_08	w2a_2019_151	55769	Reinhardtius hippoglossoid	622.0	2237.0	545.0	605.0	630.0	2	Unknown	no
KUG_08	w2a_2019_151	55770	Reinhardtius hippoglossoid	573.0	1732.0	490.0	550.0	570.0	2	Unknown	no
KUG_08	w2a_2019_151	55771	Reinhardtius hippoglossoid	637.0	2371.0	550.0	625.0	635.0	2	Unknown	no
KUG_08	w2a_2019_151	55772	Reinhardtius hippoglossoid	642.0	2509.0	560.0	625.0	640.0	2	Unknown	no
KUG_08	w2a_2019_151	55773	Reinhardtius hippoglossoid	685.0	2977.0	590.0	665.0	685.0	2	Unknown	no
KUG_08	w2a_2019_151	55774	Reinhardtius hippoglossoid	642.0	2277.0	565.0	625.0	635.0	2	Unknown	no
KUG_08	w2a_2019_151	55775	Reinhardtius hippoglossoid	590.0	1914.0	510.0	570.0	580.0	2	Unknown	no
KUG_08	w2a_2019_151	55776	Reinhardtius hippoglossoid	643.0	2785.0	575.0	640.0	650.0	2	Unknown	no
KUG_08	w2a_2019_151	55777	Reinhardtius hippoglossoid	651.0	2667.0	570.0	635.0	645.0	2	Unknown	no
KUG_08	w2a_2019_151	55778	Reinhardtius hippoglossoid	560.0	1668.0	485.0	550.0	555.0	1	Resting	no
KUG_03	bbt_2019_159	55779	Boreogadus saida	112.0							no
KUG_03	bbt_2019_159	55780	Boreogadus saida	79.0	3.9	78.2	83.7	85.6	2	State	no
KUG_03	bbt_2019_159	55781	Boreogadus saida	91.0							no
KUG_03	bbt_2019_159	55782	Boreogadus saida	89.0	6.2	90.5	95.4	97.7	1	Spent	no
KUG_03	bbt_2019_159	55783	Aspidophoroides olrikii	61.0	1.3	56.4		63.3	1	Spent	no
KUG_03	bbt_2019_159	55784	Aspidophoroides olrikii	62.0	1.5	55.1		63.2	2	Unknown	no
KUG_03	bbt_2019_159	55785	Leptagonus decagonus	155.0	14.0	139.1		159.3	1	Resting	no
KUG_03	bbt_2019_159	55786	Leptagonus decagonus	152.0	13.3	133.3		153.2	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_03	bbt_2019_159	55787	Lycodes marisalbi	130.0	7.0	120.1		123.6	2	State	no
KUG_03	w2a_2019_160	55788	Arctogadus glacialis	121.0							no
KUG_03	w2a_2019_160	55789	Arctogadus glacialis	137.0							no
KUG_03	w2a_2019_160	55790	Arctogadus glacialis	156.0							no
KUG_03	w2a_2019_160	55791	Arctogadus glacialis	138.0							no
KUG_03	w2a_2019_160	55792	Arctogadus glacialis	113.0							no
KUG_03	w2a_2019_160	55793	Arctogadus glacialis	135.0							no
KUG_03	w2a_2019_160	55794	Arctogadus glacialis	132.0							no
KUG_03	w2a_2019_160	55795	Arctogadus glacialis	143.0							no
KUG_03	w2a_2019_160	55796	Arctogadus glacialis	140.0							no
KUG_03	w2a_2019_160	55797	Arctogadus glacialis	149.0							no
KUG_03	w2a_2019_160	55798	Arctogadus glacialis	131.0							no
KUG_03	w2a_2019_160	55799	Arctogadus glacialis	152.0							no
KUG_03	w2a_2019_160	55800	Arctogadus glacialis	133.0							no
KUG_03	w2a_2019_160	55801	Boreogadus saida	150.0							no
KUG_03	w2a_2019_160	55802	Boreogadus saida	136.0							no
KUG_03	w2a_2019_160	55803	Boreogadus saida	130.0							no
KUG_03	w2a_2019_160	55804	Boreogadus saida	152.0							no
KUG_03	w2a_2019_160	55805	Boreogadus saida	134.0							no
KUG_03	w2a_2019_160	55806	Boreogadus saida	146.0							no
KUG_03	w2a_2019_160	55807	Boreogadus saida	167.0							no
KUG_03	w2a_2019_160	55808	Boreogadus saida	138.0							no
KUG_03	w2a_2019_160	55809	Boreogadus saida	125.0							no
KUG_03	w2a_2019_160	55810	Boreogadus saida	115.0							no
KUG_03	w2a_2019_160	55811	Boreogadus saida	114.0							no
KUG_03	w2a_2019_160	55812	Boreogadus saida	130.0							no
KUG_03	w2a_2019_160	55813	Boreogadus saida	121.0							no
KUG_03	w2a_2019_160	55814	Liparis bathyarcticus	150.0	46.5	129.7		146.6	2	Unknown	no
KUG_03	w2a_2019_160	55815	Liparis bathyarcticus	202.0	117.6	166.4		202.4	1	Resting	no
KUG_03	w2a_2019_160	55816	Lycodes reticulatus	237.0	69.9	221.1		236.3	2	Unknown	no
KUG_03	w2a_2019_160	55817	Careproctus reinhardti	114.0	17.3	102.9		111.0	2	Unknown	no
KUG_03	w2a_2019_160	55818	Aspidophoroides olrikii	65.0	1.5	55.6		64.1	1	Resting	no
KUG_03	w2a_2019_160	55819	Hippoglossoides robustus	134.0	16.6	108.0		132.4			yes
KUG_03	w2a_2019_160	55820	Leptoclinus maculatus	151.0	8.6	138.7		152.3	2	Unknown	no
KUG_03	w2a_2019_160	55821	Boreogadus saida	37.0							no
KUG_03	w2a_2019_160	55822	Boreogadus saida	128.0							no
KUG_03	w2a_2019_160	55823	Boreogadus saida	94.0							no
KUG_03	w2a_2019_160	55824	Boreogadus saida	94.0	5.0	89.5	95.6	99.0	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_03	w2a_2019_160	55825	Boreogadus saida	130.0	16.5	124.3	130.9	137.2	1	Resting	no
KUG_03	w2a_2019_160	55826	Boreogadus saida	136.0	16.0	129.2	137.5	143.7	1	Resting	no
KUG_03	w2a_2019_160	55827	Boreogadus saida	154.0	24.0	140.2	150.9	156.3	2	Unknown	no
KUG_03	w2a_2019_160	55828	Boreogadus saida	134.0							no
KUG_03	w2a_2019_160	55829	Boreogadus saida	117.0	10.5	105.4	115.5	120.4	2	Unknown	no
KUG_03	w2a_2019_160	55830	Boreogadus saida	142.0	21.1	129.8	137.0	143.3	1	Resting	no
KUG_03	w2a_2019_160	55831	Boreogadus saida	70.0	2.5	68.3	73.1	74.8	1	Spent	no
KUG_03	w2a_2019_160	55832	Boreogadus saida	109.0							no
KUG_03	w2a_2019_160	55833	Boreogadus saida	123.0							no
KUG_03	w2a_2019_160	55834	Boreogadus saida	128.0							no
KUG_03	w2a_2019_160	55835	Boreogadus saida	116.0							no
KUG_03	w2a_2019_160	55836	Boreogadus saida	130.0							no
KUG_03	w2a_2019_160	55837	Boreogadus saida	149.0	21.4	139.8	147.0	153.0	1	Resting	no
KUG_03	w2a_2019_160	55838	Boreogadus saida	142.0							no
KUG_03	w2a_2019_160	55839	Boreogadus saida	119.0							no
KUG_03	w2a_2019_160	55840	Boreogadus saida	133.0							no
KUG_03	w2a_2019_160	55841	Boreogadus saida	139.0							no
KUG_03	w2a_2019_160	55842	Boreogadus saida	101.0	7.3	90.4	96.7	100.7	1	Resting	no
KUG_03	w2a_2019_160	55843	Boreogadus saida	124.0	13.0	117.0	123.4	128.8	2	Unknown	no
KUG_03	w2a_2019_160	55844	Boreogadus saida	109.0	8.3	99.3	104.5	109.1	2	Unknown	no
KUG_03	w2a_2019_160	55845	Boreogadus saida	94.0	5.7	89.2	94.9	97.6	1	Resting	no
KUG_03	w2a_2019_160	55846	Boreogadus saida	87.0	4.2	79.8	85.5	88.3	1	Spent	no
KUG_03	w2a_2019_160	55847	Boreogadus saida	182.0	41.7	161.9	174.4	180.3	1	Resting	no
KUG_03	w2a_2019_160	55848	Boreogadus saida	119.0	10.7	111.6	119.2	122.8	1	Resting	no
KUG_03	w2a_2019_160	55849	Boreogadus saida	117.0							no
KUG_03	w2a_2019_160	55850	Boreogadus saida	121.0	14.0	109.5	118.2	122.9	2	Unknown	no
KUG_03	w2a_2019_160	55851	Boreogadus saida	100.0	6.9	96.2	102.7	106.2	1	Spent	no
KUG_03	w2a_2019_160	55852	Boreogadus saida	132.0	14.6	120.4	127.3	133.2	1	Resting	no
KUG_03	w2a_2019_160	55853	Boreogadus saida	116.0	10.8	108.3	115.9	121.5	1	Resting	no
KUG_03	w2a_2019_160	55854	Boreogadus saida	125.0	13.2	121.6	130.5	134.6	1	Resting	no
KUG_03	w2a_2019_160	55855	Boreogadus saida	130.0							no
KUG_03	w2a_2019_160	55856	Boreogadus saida	112.0							no
KUG_03	w2a_2019_160	55857	Boreogadus saida	109.0							no
KUG_03	w2a_2019_160	55858	Boreogadus saida	147.0	17.3	132.1	140.1	147.7	1	Resting	no
KUG_03	w2a_2019_160	55859	Boreogadus saida	119.0							no
KUG_03	w2a_2019_160	55860	Boreogadus saida	127.0	13.0	117.1	124.5	129.8	1	Resting	no
KUG_03	w2a_2019_160	55861	Boreogadus saida	144.0	21.2	129.5	138.6	145.0	1	Resting	no
KUG_03	w2a_2019_160	55862	Boreogadus saida	109.0	8.2	105.2	111.8	113.5	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_03	w2a_2019_160	55863	Boreogadus saida	117.0							no
KUG_03	w2a_2019_160	55864	Boreogadus saida	33.0							no
KUG_03	w2a_2019_160	55865	Boreogadus saida	117.0							no
KUG_03	w2a_2019_160	55866	Boreogadus saida	117.0	10.8	110.0	117.0	121.6	2	Unknown	no
KUG_03	w2a_2019_160	55867	Boreogadus saida	140.0	19.6	128.7	136.8	141.2	2	Unknown	no
KUG_03	w2a_2019_160	55868	Boreogadus saida	113.0	10.5	104.3	110.1	114.6	1	Resting	no
KUG_03	w2a_2019_160	55869	Boreogadus saida	158.0	23.8	146.5	154.5	162.2	2	Unknown	no
KUG_03	w2a_2019_160	55870	Boreogadus saida	155.0	33.0	145.9	154.2	161.5	1	Resting	no
KUG_03	w2a_2019_160	55871	Boreogadus saida	153.0	30.3	143.6	150.1	155.5	1	Resting	no
KUG_03	w2a_2019_160	55872	Boreogadus saida	139.0	18.9	125.7	133.0	139.5	2	Unknown	no
KUG_03	w2a_2019_160	55873	Boreogadus saida	96.0							no
KUG_03	w2a_2019_160	55874	Boreogadus saida	172.0	32.1	155.8	163.3	169.9	2	Unknown	no
KUG_03	w2a_2019_160	55875	Boreogadus saida	184.0	42.2	164.5	175.4	183.6	1	Resting	no
KUG_03	w2a_2019_160	55876	Boreogadus saida	83.0	4.9	83.0	87.9	90.1	1	Resting	no
KUG_03	w2a_2019_160	55877	Boreogadus saida	152.0							no
KUG_03	w2a_2019_160	55878	Boreogadus saida	123.0	12.9	115.3	122.3	128.0	1	Resting	no
KUG_03	w2a_2019_160	55879	Boreogadus saida	136.0							no
KUG_03	w2a_2019_160	55880	Boreogadus saida	116.0							no
KUG_03	w2a_2019_160	55881	Boreogadus saida	117.0							no
KUG_03	w2a_2019_160	55882	Boreogadus saida	134.0							no
KUG_03	w2a_2019_160	55883	Boreogadus saida	91.0	5.6	89.2	93.2	97.1	1	Spent	no
KUG_03	w2a_2019_160	55884	Boreogadus saida	75.0	2.5	69.7	74.4	75.5	1	Spent	no
KUG_03	w2a_2019_160	55885	Boreogadus saida	66.0	2.0	64.5	68.9	71.3	1	Spent	no
KUG_03	w2a_2019_160	55886	Boreogadus saida	117.0							no
KUG_03	w2a_2019_160	55887	Boreogadus saida	99.0	7.2	91.5	97.0	100.8	1	Resting	no
KUG_03	w2a_2019_160	55888	Boreogadus saida	130.0	15.2	119.4	125.3	130.8	1	Resting	no
KUG_03	w2a_2019_160	55889	Boreogadus saida	156.0	27.7	141.5	152.4	159.4	2	Unknown	no
KUG_03	w2a_2019_160	55890	Boreogadus saida	42.0	0.5	41.6		44.1			no
KUG_03	w2a_2019_160	55891	Boreogadus saida	35.0							no
KUG_03	w2a_2019_160	55892	Boreogadus saida	30.0	0.2	26.7	29.0	30.7			no
KUG_03	w2a_2019_160	55893	Boreogadus saida	35.0	0.2	38.2		40.5			no
KUG_03	w2a_2019_160	55894	Boreogadus saida	35.0							no
KUG_03	w2a_2019_160	55895	Boreogadus saida	131.0							no
KUG_03	w2a_2019_160	55896	Arctogadus glacialis	130.0							no
KUG_01c	w2a_2019_169	55897	Hippoglossoides robustus	159.0	27.9	132.1		154.9	1	Resting	no
KUG_01c	w2a_2019_169	55898	Aspidophoroides olrikii	56.0	1.0	49.2		55.6	1	Resting	no
KUG_01c	w2a_2019_169	55899	Aspidophoroides olrikii	49.0	0.9	45.4		51.8	1	Resting	no
KUG_01c	w2a_2019_169	55900	Aspidophoroides olrikii	63.0	1.8	55.3		63.1	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_01c	w2a_2019_169	55901	Aspidophoroides olrikii	52.0	0.9	45.2		52.0	2	Unknown	no
KUG_01c	w2a_2019_169	55902	Aspidophoroides olrikii	48.0	0.6	40.8		47.2	1	Resting	no
KUG_01c	w2a_2019_169	55903	Gymnocanthus tricuspis	88.0	8.2	75.2		87.7	1	Resting	no
KUG_01c	w2a_2019_169	55904	Gymnocanthus tricuspis	129.0	29.1	112.4		128.8	2	Unknown	no
KUG_01c	w2a_2019_169	55905	Gymnocanthus tricuspis	101.0	13.7	85.4		100.7	2	Unknown	no
KUG_01c	w2a_2019_169	55906	Gymnocanthus tricuspis	78.0	5.6	67.4		78.5	1	Resting	no
KUG_01c	w2a_2019_169	55907	Gymnocanthus tricuspis	92.0	10.3	79.3		90.1	2	Unknown	no
KUG_01c	w2a_2019_169	55908	Boreogadus saida	107.0	9.3	101.2	107.0	110.6	2	Unknown	no
KUG_01c	w2a_2019_169	55909	Boreogadus saida	98.0	8.0	93.3	100.7	102.1	1	Spent	no
KUG_01c	w2a_2019_169	55910	Boreogadus saida	102.0	9.7	96.1	101.7	107.0	2	Unknown	no
KUG_01c	w2a_2019_169	55911	Boreogadus saida	82.0	4.7	79.7	84.7	87.0	1	Spent	no
KUG_01c	w2a_2019_169	55912	Boreogadus saida	91.0	6.4	88.2	93.7	96.3	1	Spent	no
KUG_01c	w2a_2019_169	55913	Boreogadus saida	119.0	12.1	107.1	114.3	118.4	1	Resting	no
KUG_01c	w2a_2019_169	55914	Boreogadus saida	105.0	8.7	96.1	102.7	105.7	1	Resting	no
KUG_01c	w2a_2019_169	55915	Boreogadus saida	114.0	12.3	102.1	109.0	113.4	1	Resting	no
KUG_01c	w2a_2019_169	55916	Boreogadus saida	105.0	8.8	98.9	105.2	109.0	2	State	no
KUG_01c	w2a_2019_169	55917	Boreogadus saida	80.0	4.3	78.1	82.3	85.3	1	Resting	no
KUG_01c	w2a_2019_169	55918	Boreogadus saida	89.0	5.0	85.0			1	Spent	no
KUG_01c	w2a_2019_169	55919	Boreogadus saida	64.0	1.4	59.8	63.8	65.3			no
KUG_01c	w2a_2019_169	55920	Boreogadus saida	40.0	0.3	37.9	39.7	40.7			no
KUG_01c	w2a_2019_169	55921	Boreogadus saida	123.0	12.9	112.9	119.8	124.8	2	Unknown	no
KUG_01c	w2a_2019_169	55922	Boreogadus saida	68.0	2.6	66.3	70.7	72.7	1	Spent	no
KUG_01c	w2a_2019_169	55923	Anisarchus medius	106.0	3.6	92.1		105.1	1	Resting	no
KUG_01c	w2a_2019_169	55924	Anisarchus medius	98.0	2.5	87.3		97.7	2	State	no
KUG_01c	w2a_2019_169	55925	Anisarchus medius	129.0	5.0	109.5		123.1	1	Resting	no
KUG_01c	w2a_2019_169	55926	Anisarchus medius	88.0	2.0	76.2		85.8	2	State	no
KUG_01c	w2a_2019_169	55927	Anisarchus medius	130.0	5.1	111.3		126.2	1	Resting	no
KUG_01c	w2a_2019_169	55928	Anisarchus medius	94.0	2.2	79.9		90.9	2	State	no
KUG_01c	w2a_2019_169	55929	Anisarchus medius	105.0	3.0	91.9		102.8	0		no
KUG_01c	w2a_2019_169	55930	Anisarchus medius	111.0	3.6	95.4		107.3	2	Unknown	no
KUG_01c	w2a_2019_169	55931	Anisarchus medius	89.0	2.0	77.2		87.4	1	Spent	no
KUG_01c	w2a_2019_169	55932	Anisarchus medius	95.0	2.5	83.2		93.8	1	Spent	no
KUG_01c	w2a_2019_169	55933	Anisarchus medius	121.0	4.4	103.9		116.4	2	Unknown	no
KUG_01c	w2a_2019_169	55934	Anisarchus medius	120.0	3.7	106.6		119.0	1	Resting	no
KUG_01c	w2a_2019_169	55935	Anisarchus medius	91.0	2.0	80.0		89.7	0		no
KUG_01c	w2a_2019_169	55936	Anisarchus medius	108.0	3.3	94.7		105.3	2	Unknown	no
KUG_01c	w2a_2019_169	55937	Anisarchus medius	61.0	0.8	55.7		61.2	0		no
KUG_01c	w2a_2019_169	55938	Anisarchus medius	58.0	0.6	50.0		57.4	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
KUG_01c	w2a_2019_169	55939	Anisarchus medius	84.0	1.7	74.5		83.9	1	Spent	no
KUG_01c	w2a_2019_169	55940	Anisarchus medius	100.0	2.5	86.6		97.1	2	State	no
KUG_01c	w2a_2019_169	55941	Anisarchus medius	92.0	1.8	77.8		87.5	2	State	no
KUG_01c	w2a_2019_169	55942	Lycodes polaris	111.0	5.5	110.1		112.3	2	Unknown	no
KUG_01c	w2a_2019_169	55943	Lycodes polaris	95.0	3.3	92.8		94.9	2	State	no
KUG_01c	w2a_2019_169	55944	Lycodes polaris	70.0	0.8	65.3		67.8			yes
KUG_01c	w2a_2019_169	55945	Lycodes polaris	97.0	3.7	93.0		95.5	1	Spent	no
KUG_01c	w2a_2019_169	55946	Lycodes polaris	70.0	1.3	65.8		67.6	0		no
KUG_01c	w2a_2019_169	55947	Lycodes polaris	67.0	0.9	65.2		66.9			yes
KUG_01c	w2a_2019_169	55948	Lycodes polaris	67.0	1.1	67.9		69.9	1	Spent	no
KUG_01c	w2a_2019_169	55949	Lycodes polaris	98.0	4.3	95.9		99.1	1	Spent	no
KUG_01c	w2a_2019_169	55950	Lycodes marisalbi	132.0	7.3	132.0		134.9	1	Resting	no
KUG_01c	w2a_2019_169	55951	Lycodes marisalbi	134.0	8.9	134.4		137.8	2	Unknown	no
KUG_01c	w2a_2019_169	55952	Lycodes marisalbi	135.0	7.0	127.1		131.5	2	Unknown	no
KUG_01c	w2a_2019_169	55953	Lycodes marisalbi	80.0	2.0	85.8		87.9	2	State	no
KUG_01c	w2a_2019_169	55954	Lycodes marisalbi	100.0	2.9	98.6		100.4	2	Unknown	no
KUG_01c	w2a_2019_169	55955	Lycodes marisalbi	150.0	11.7	149.7		152.0	2	Unknown	no
KUG_01c	w2a_2019_169	55956	Lycodes marisalbi	150.0	10.3	142.3		146.9	2	Unknown	no
KUG_01c	w2a_2019_169	55957	Lycodes marisalbi	120.0	5.6	112.7		115.7	2	Unknown	no
KUG_01c	w2a_2019_169	55958	Lycodes marisalbi	155.0	12.0	151.6		155.2	1	Resting	no
KUG_01c	w2a_2019_169	55959	Lycodes marisalbi	71.0	1.4	67.9		69.3			yes
KUG_01c	w2a_2019_169	55960	Lycodes marisalbi	123.0	5.5	121.7		124.3	2	Unknown	no
KUG_01c	w2a_2019_169	55961	Lycodes marisalbi	67.0	1.0	65.7		67.5			yes
KUG_01c	w2a_2019_169	55962	Lycodes marisalbi	150.0	12.0	151.1		154.7	1	Resting	no
KUG_01c	w2a_2019_169	55963	Lycodes marisalbi	139.0	7.6	132.3		137.3	1	Resting	no
KUG_01c	w2a_2019_169	55964	Lycodes marisalbi	160.0	13.4	158.5		162.5	2	Unknown	no
KUG_01c	w2a_2019_169	55965	Lycodes marisalbi	134.0	7.9	131.8		135.0	2	Unknown	no
KUG_01c	w2a_2019_169	55966	Lycodes marisalbi	139.0	8.2	139.3		141.2	1	Resting	no
KUG_01c	w2a_2019_169	55967	Lycodes marisalbi	85.0	2.6	84.4		88.0			yes
KUG_01c	w2a_2019_169	55968	Lycodes marisalbi	158.0	13.1	148.2		152.3	1	Resting	no
KUG_01c	w2a_2019_169	55969	Lycodes marisalbi	130.0	7.5	125.6		130.1	1	Resting	no
KUG_01c	w2a_2019_169	55970	Lycodes polaris	69.0	1.5	69.3		71.3	1	Spent	no
DUS_02	bbt_2019_182	55971	Aspidophoroides olrikii	41.0	0.4	37.1		42.5	0		no
DUS_02	bbt_2019_182	55972	Aspidophoroides olrikii	58.0	1.4	51.0		58.2	1	Resting	no
DUS_02	bbt_2019_182	55973	Aspidophoroides olrikii	46.0	0.6	41.5		47.8	0		no
DUS_02	bbt_2019_182	55974	Aspidophoroides olrikii	57.0	1.2	49.0		55.4	1	Resting	no
DUS_02	bbt_2019_182	55975	Aspidophoroides olrikii	53.0	0.9	44.9		51.6	1	Resting	no
DUS_02	bbt_2019_182	55976	Aspidophoroides olrikii	49.0	0.8	42.9		49.6	1	Spent	no

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DUS_02	bbt_2019_182	55977	Aspidophoroides olrikii	50.0	0.8	44.1		51.4	1	Spent	no
DUS_02	bbt_2019_182	55978	Aspidophoroides olrikii	59.0	1.2	50.5		58.0	1	Resting	no
DUS_02	bbt_2019_182	55979	Aspidophoroides olrikii	48.0	0.7	43.5		50.4	1	Resting	no
DUS_02	bbt_2019_182	55980	Aspidophoroides olrikii	48.0	0.6	42.6		49.7	2	State	no
DUS_02	bbt_2019_182	55981	Aspidophoroides olrikii	64.0	1.4	53.7		62.3	2	Unknown	no
DUS_02	bbt_2019_182	55982	Gymnocanthus tricuspis	84.0	7.8	72.2		85.7			yes
DUS_02	bbt_2019_182	55983	Gymnocanthus tricuspis	81.0	7.8	70.4		83.7	1	Resting	no
DUS_02	bbt_2019_182	55984	Gymnocanthus tricuspis	79.0	5.7	66.1		78.9	1	Spent	no
DUS_02	bbt_2019_182	55985	Triglops pingelii	115.0	13.5	102.8		116.3	2	Unknown	no
DUS_02	bbt_2019_182	55986	Liparis bathyarticus	31.0	0.4	29.2			0		no
DUS_02	bbt_2019_182	55987	Liparis bathyarticus	29.0							yes
DUS_02	bbt_2019_182	55988	Lycodes polaris	37.0	0.1	35.8		37.3			yes
DUS_02	bbt_2019_182	55989	Boreogadus saida	74.0	3.5	74.7	79.7	81.1	2	State	no
DUS_02	bbt_2019_182	55990	Boreogadus saida	63.0	1.6	62.3	66.3	68.0			no
DUS_02	bbt_2019_182	55991	Boreogadus saida	65.0	2.1	64.7	69.9	71.0			no
DUS_02	bbt_2019_182	55992	Boreogadus saida	62.0	1.4	59.7	63.9	65.3			no
DUS_02	bbt_2019_182	55993	Boreogadus saida	64.0	1.9	63.6	66.5	67.9			no
DUS_02	bbt_2019_182	55994	Boreogadus saida	58.0							no
DUS_02	bbt_2019_182	55995	Boreogadus saida	65.0							no
DUS_02	bbt_2019_182	55996	Boreogadus saida	59.0							no
DUS_02	bbt_2019_182	55997	Boreogadus saida	63.0							no
DUS_02	w2a_2019_183	55998	Anisarchus medius	77.0	1.2	64.7		72.3	2	State	no
DUS_02	bbt_2019_182	55999	Stichaeidae	24.0							no
DUS_02	w2a_2019_183	56000	Lycodes polaris	56.0	0.4						yes
DUS_02	w2a_2019_183	56001	Anisarchus medius	78.0	1.3	66.5		74.9	2	State	no
DUS_02	w2a_2019_183	56002	Leptoclinus maculatus	78.0	1.1	74.5		82.5	2	State	no
DUS_02	w2a_2019_183	56003	Triglops pingelii	83.0	7.5	93.2		105.0			yes
DUS_02	w2a_2019_183	56004	Gymnocanthus tricuspis	103.0	7.5	67.8		82.3	1	Resting	no
DUS_02	w2a_2019_183	56005	Gymnocanthus tricuspis	87.0	18.5	90.2		105.4	2	Unknown	no
DUS_02	w2a_2019_183	56006	Gymnocanthus tricuspis	107.0	4.3	59.3		72.4	1	Resting	no
DUS_02	w2a_2019_183	56007	Gymnocanthus tricuspis	76.0	5.6	65.3		77.9	2	Unknown	no
DUS_02	w2a_2019_183	56008	Gymnocanthus tricuspis	79.0							no
DUS_02	w2a_2019_183	56009	Icelus bicornis	57.0	4.6	59.1		69.6	2	Unknown	no
DUS_02	w2a_2019_183	56010	Icelus bicornis	71.0	0.8	38.0		44.1	1	Spent	no
DUS_02	w2a_2019_183	56011	Icelus bicornis	42.0	1.6	45.1		55.2	1	Spent	no
DUS_02	w2a_2019_183	56012	Icelus bicornis	52.0	0.8	36.3		44.3	2	State	no
DUS_02	w2a_2019_183	56013	Icelus bicornis	39.0							no
DUS_02	w2a_2019_183	56014	Icelus spatula	20.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_02	w2a_2019_183	56015	Aspidophoroides olrikii	52.0	1.1	51.1		57.2	1	Resting	no
DUS_02	w2a_2019_183	56016	Aspidophoroides olrikii	61.0	1.3	51.2		59.8	2	Unknown	no
DUS_02	w2a_2019_183	56017	Aspidophoroides olrikii	61.0	0.5	39.4		46.2	2	Unknown	no
DUS_02	w2a_2019_183	56018	Aspidophoroides olrikii	47.0	0.5	38.7		45.2	1	Resting	no
DUS_02	w2a_2019_183	56019	Aspidophoroides olrikii	46.0	1.1	50.3		56.6	2	Unknown	no
DUS_02	w2a_2019_183	56020	Aspidophoroides olrikii	59.0	0.6	39.9		45.7	2	Unknown	no
DUS_02	w2a_2019_183	56021	Aspidophoroides olrikii	45.0	0.8	42.8		48.7	2	State	no
DUS_02	w2a_2019_183	56022	Aspidophoroides olrikii	48.0	0.6	38.6		45.4	2	Unknown	no
DUS_02	w2a_2019_183	56023	Aspidophoroides olrikii	46.0	1.0	45.9		53.1	2	Unknown	no
DUS_02	w2a_2019_183	56024	Aspidophoroides olrikii	54.0	0.9	44.7		51.2	2	Unknown	no
DUS_02	w2a_2019_183	56025	Aspidophoroides olrikii	52.0	0.3	35.0		40.4	1	Spent	no
DUS_02	w2a_2019_183	56026	Aspidophoroides olrikii	42.0	0.6	39.4		45.7	2	Unknown	no
DUS_02	w2a_2019_183	56027	Aspidophoroides olrikii	46.0	1.6	53.1		59.7	1	Resting	no
DUS_02	w2a_2019_183	56028	Aspidophoroides olrikii	60.0	1.0	48.2		53.7	2	Unknown	no
DUS_02	w2a_2019_183	56029	Aspidophoroides olrikii	56.0	0.8	39.7		47.1	2	Unknown	no
DUS_02	w2a_2019_183	56030	Aspidophoroides olrikii	48.0	0.7	41.0		47.7	2	Unknown	no
DUS_02	w2a_2019_183	56031	Aspidophoroides olrikii	47.0	0.8	45.4		52.2	2	State	no
DUS_02	w2a_2019_183	56032	Aspidophoroides olrikii	52.0	0.7	41.4		47.7	2	Unknown	no
DUS_02	w2a_2019_183	56033	Aspidophoroides olrikii	49.0	1.0	47.6		54.3	2	Unknown	no
DUS_02	w2a_2019_183	56034	Aspidophoroides olrikii	56.0	0.4	35.4		40.9	2	Unknown	no
DUS_02	w2a_2019_183	56035	Aspidophoroides olrikii	43.0	0.4	34.4		40.6	1	Spent	no
DUS_02	w2a_2019_183	56036	Aspidophoroides olrikii	42.0	0.6	38.8		45.5	1	Spent	no
DUS_02	w2a_2019_183	56037	Aspidophoroides olrikii	48.0	0.7	40.0		46.2	1	Resting	no
DUS_02	w2a_2019_183	56038	Aspidophoroides olrikii	49.0	0.8	42.0		48.2	2	Unknown	no
DUS_02	w2a_2019_183	56039	Aspidophoroides olrikii	49.0	0.4	37.1		40.3	0		no
DUS_02	w2a_2019_183	56040	Aspidophoroides olrikii	42.0	0.8	41.2		46.7	2	Unknown	no
DUS_02	w2a_2019_183	56041	Aspidophoroides olrikii	47.0	0.7	40.0		46.1	2	Unknown	no
DUS_02	w2a_2019_183	56042	Aspidophoroides olrikii	47.0	0.9	44.3		51.1	1	Spent	no
DUS_02	w2a_2019_183	56043	Aspidophoroides olrikii	52.0	1.5	54.3		61.4	2	Unknown	no
DUS_02	w2a_2019_183	56044	Aspidophoroides olrikii	64.0	0.7	42.1		48.0	2	State	no
DUS_02	w2a_2019_183	56045	Aspidophoroides olrikii	48.0	0.9	44.9		52.6	1	Spent	no
DUS_02	w2a_2019_183	56046	Aspidophoroides olrikii	52.0	0.4	36.9		41.4	1	Resting	no
DUS_02	w2a_2019_183	56047	Aspidophoroides olrikii	42.0	0.8	46.2		51.2	1	Spent	no
DUS_02	w2a_2019_183	56048	Aspidophoroides olrikii	51.0	0.6	40.0		46.3	2	State	no
DUS_02	w2a_2019_183	56049	Aspidophoroides olrikii	49.0	1.2	49.8		56.9	2	Unknown	no
DUS_02	w2a_2019_183	56050	Aspidophoroides olrikii	59.0	0.6	39.4		45.2	0		no
DUS_02	w2a_2019_183	56051	Aspidophoroides olrikii	45.0	0.9	44.8		50.9	2	State	no
DUS_02	w2a_2019_183	56052	Aspidophoroides olrikii	53.0	0.8	44.7		50.4	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_02	w2a_2019_183	56053	Aspidophoroides olrikii	51.0	0.7	40.6		47.7	1	Spent	no
DUS_02	w2a_2019_183	56054	Aspidophoroides olrikii	52.0	0.8	46.5		53.1	2	Unknown	no
DUS_02	w2a_2019_183	56055	Aspidophoroides olrikii	50.0	0.6	41.7		46.8	1	Spent	no
DUS_02	w2a_2019_183	56056	Aspidophoroides olrikii	54.0	1.0	45.0		51.9	2	Unknown	no
DUS_02	w2a_2019_183	56057	Aspidophoroides olrikii	49.0	0.7	42.4		49.0	1	Spent	no
DUS_02	w2a_2019_183	56058	Aspidophoroides olrikii	51.0	1.1	46.4		53.6	1	Resting	no
DUS_02	w2a_2019_183	56059	Aspidophoroides olrikii	49.0	0.7	42.5		48.3	2	State	no
DUS_02	w2a_2019_183	56060	Aspidophoroides olrikii	53.0	1.2	51.3		57.0	1	Resting	no
DUS_02	w2a_2019_183	56061	Aspidophoroides olrikii	50.0	0.8	42.9		50.4	2	Unknown	no
DUS_02	w2a_2019_183	56062	Aspidophoroides olrikii	57.0	1.2	47.7		54.2	2	Unknown	no
DUS_02	w2a_2019_183	56063	Aspidophoroides olrikii	52.0	1.3	50.2		56.5	2	Unknown	no
DUS_02	w2a_2019_183	56064	Aspidophoroides olrikii	56.0	1.6	53.4		60.9	2	Unknown	no
DUS_02	w2a_2019_183	56065	Aspidophoroides olrikii	54.0	0.5	38.6		44.6	0		no
DUS_02	w2a_2019_183	56066	Aspidophoroides olrikii	60.0	1.5	56.7		64.2	2	Unknown	no
DUS_02	w2a_2019_183	56067	Aspidophoroides olrikii	44.0	0.8	47.7		55.9	2	Unknown	no
DUS_02	w2a_2019_183	56068	Aspidophoroides olrikii	65.0	0.7	39.1		45.1	1	Resting	no
DUS_02	w2a_2019_183	56069	Aspidophoroides olrikii	55.0	1.0	45.3		52.5	2	Unknown	no
DUS_02	w2a_2019_183	56070	Aspidophoroides olrikii	47.0	0.7	40.3		47.2	1	Spent	no
DUS_02	w2a_2019_183	56071	Aspidophoroides olrikii	53.0	1.2	46.9		54.8	2	Unknown	no
DUS_02	w2a_2019_183	56072	Aspidophoroides olrikii	49.0	0.8	42.0		47.8	1	Resting	no
DUS_02	w2a_2019_183	56073	Aspidophoroides olrikii	56.0	1.1	48.0		55.1	1	Resting	no
DUS_02	w2a_2019_183	56074	Aspidophoroides olrikii	49.0	0.6	39.9		46.6	2	Unknown	no
DUS_02	w2a_2019_183	56075	Aspidophoroides olrikii	57.0	0.5	39.3		44.9	2	State	no
DUS_02	w2a_2019_183	56076	Aspidophoroides olrikii	48.0	0.4	40.8		44.7	1	Spent	no
DUS_02	w2a_2019_183	56077	Aspidophoroides olrikii	47.0	0.6	38.3		44.3	1	Spent	no
DUS_02	w2a_2019_183	56078	Aspidophoroides olrikii	44.0	0.7	44.6		50.4	2	State	no
DUS_02	w2a_2019_183	56079	Aspidophoroides olrikii	47.0	0.6	39.5		46.3	1	Resting	no
DUS_02	w2a_2019_183	56080	Aspidophoroides olrikii	51.0	0.5	39.8		45.9	0		no
DUS_02	w2a_2019_183	56081	Aspidophoroides olrikii	48.0	0.8	42.5		49.3	2	State	no
DUS_02	w2a_2019_183	56082	Aspidophoroides olrikii	44.0	0.6	38.9		45.1	2	State	no
DUS_02	w2a_2019_183	56083	Aspidophoroides olrikii	50.0	0.7	42.4		47.1	2	State	no
DUS_02	w2a_2019_183	56084	Aspidophoroides olrikii	46.0							no
DUS_02	w2a_2019_183	56085	Boreogadus saida	76.0	2.3	72.3	76.7	77.7			no
DUS_02	w2a_2019_183	56086	Boreogadus saida	72.0	2.2	66.4	71.2	73.2			no
DUS_02	w2a_2019_183	56087	Boreogadus saida	64.0	1.8	60.2	64.1	65.2	2	State	no
DUS_02	w2a_2019_183	56088	Boreogadus saida	49.0	0.8	47.4		51.4			no
DUS_02	w2a_2019_183	56089	Boreogadus saida	36.0							no
DUS_02	w2a_2019_183	56090	Boreogadus saida	37.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_02	w2a_2019_183	56091	Boreogadus saida	62.0							no
DUS_02	w2a_2019_183	56092	Boreogadus saida	66.0	2.0	60.2	64.3	66.1	2	State	no
DUS_02	w2a_2019_183	56093	Boreogadus saida	35.0							no
DUS_02	w2a_2019_183	56094	Boreogadus saida	25.0							no
DUS_02	w2a_2019_183	56095	Boreogadus saida	60.0	1.1	51.8	54.7	56.5			no
DUS_02	w2a_2019_183	56096	Boreogadus saida	34.0							no
DUS_02	w2a_2019_183	56097	Boreogadus saida	66.0	2.1	61.7	64.9	66.5	1	Spent	no
DUS_02	w2a_2019_183	56098	Boreogadus saida	69.0	2.2	61.2		66.6	1	Spent	no
DUS_02	w2a_2019_183	56099	Boreogadus saida	31.0							no
DUS_02	w2a_2019_183	56100	Boreogadus saida	40.0							no
DUS_02	w2a_2019_183	56101	Boreogadus saida	42.0							no
DUS_02	w2a_2019_183	56102	Boreogadus saida	44.0	0.5	41.1		44.7			no
DUS_02	w2a_2019_183	56103	Boreogadus saida	59.0	1.6	59.9	63.3	65.2			no
DUS_02	w2a_2019_183	56104	Boreogadus saida	63.0							no
DUS_02	w2a_2019_183	56105	Boreogadus saida	63.0							no
DUS_02	w2a_2019_183	56106	Boreogadus saida	63.0							no
DUS_02	w2a_2019_183	56107	Boreogadus saida	33.0							no
DUS_02	w2a_2019_183	56108	Boreogadus saida	53.0							no
DUS_02	w2a_2019_183	56109	Boreogadus saida	43.0							no
DUS_02	w2a_2019_183	56110	Boreogadus saida	32.0							no
DUS_02	w2a_2019_183	56111	Boreogadus saida	46.0	0.7	47.8	50.4	51.9			no
DUS_02	w2a_2019_183	56112	Boreogadus saida	33.0							no
DUS_02	w2a_2019_183	56113	Boreogadus saida	40.0							no
DUS_02	w2a_2019_183	56114	Boreogadus saida	61.0							no
DUS_02	w2a_2019_183	56115	Boreogadus saida	37.0							no
DUS_02	w2a_2019_183	56116	Boreogadus saida	54.0							no
DUS_02	w2a_2019_183	56117	Boreogadus saida	74.0	2.8	70.4	74.4	75.8	1	Resting	no
DUS_02	w2a_2019_183	56118	Boreogadus saida	68.0	2.2	66.2	70.3	71.5	1	Spent	no
DUS_02	w2a_2019_183	56119	Boreogadus saida	32.0							no
DUS_02	w2a_2019_183	56120	Boreogadus saida	33.0							no
DUS_02	w2a_2019_183	56121	Boreogadus saida	69.0	2.2	63.9	68.3	70.7	1	Spent	no
DUS_02	w2a_2019_183	56122	Boreogadus saida	32.0							no
DUS_02	w2a_2019_183	56123	Boreogadus saida	35.0							no
DUS_02	w2a_2019_183	56124	Boreogadus saida	34.0							no
DUS_02	w2a_2019_183	56125	Boreogadus saida	23.0	0.1	31.3		32.8			no
DUS_02	w2a_2019_183	56126	Boreogadus saida	28.0							no
DUS_02	w2a_2019_183	56127	Boreogadus saida	46.0							no
DUS_02	w2a_2019_183	56128	Boreogadus saida	79.0	3.8	76.9	82.2	84.5	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_02	w2a_2019_183	56129	Boreogadus saida	59.0							no
DUS_02	w2a_2019_183	56130	Boreogadus saida	79.0	3.5	76.5	81.2	82.9	1	Resting	no
DUS_02	w2a_2019_183	56131	Boreogadus saida	31.0							no
DUS_02	w2a_2019_183	56132	Boreogadus saida	79.0	3.9	75.0		81.5	1	Spent	no
DUS_02	w2a_2019_183	56133	Boreogadus saida	56.0	1.2	54.4	57.0	58.6			no
DUS_02	w2a_2019_183	56134	Boreogadus saida	40.0							no
DUS_02	w2a_2019_183	56135	Boreogadus saida	69.0							no
DUS_02	w2a_2019_183	56136	Boreogadus saida	31.0							no
DUS_02	w2a_2019_183	56137	Boreogadus saida	53.0							no
DUS_02	w2a_2019_183	56138	Boreogadus saida	32.0							no
DUS_02	w2a_2019_183	56139	Boreogadus saida	66.0	0.2	30.9		34.0			no
DUS_02	w2a_2019_183	56140	Boreogadus saida	64.0							no
DUS_02	w2a_2019_183	56141	Boreogadus saida	36.0							no
DUS_02	w2a_2019_183	56142	Boreogadus saida	32.0							no
DUS_02	w2a_2019_183	56143	Boreogadus saida	30.0							no
DUS_02	w2a_2019_183	56144	Boreogadus saida	35.0							no
DUS_02	w2a_2019_183	56145	Boreogadus saida	39.0							no
DUS_02	w2a_2019_183	56146	Boreogadus saida	34.0							no
DUS_02	w2a_2019_183	56147	Boreogadus saida	38.0							no
DUS_02	w2a_2019_183	56148	Boreogadus saida	43.0	0.3	37.9	39.3	40.5			no
DUS_02	w2a_2019_183	56149	Boreogadus saida	41.0							no
DUS_02	w2a_2019_183	56150	Boreogadus saida	32.0							no
DUS_02	w2a_2019_183	56151	Boreogadus saida	59.0							no
DUS_02	w2a_2019_183	56152	Boreogadus saida	36.0							no
DUS_02	w2a_2019_183	56153	Boreogadus saida								no
DUS_02	w2a_2019_183	56154	Boreogadus saida								no
DUS_02	w2a_2019_183	56155	Boreogadus saida	35.0							no
DUS_02	w2a_2019_183	56156	Boreogadus saida	63.0							no
DUS_02	w2a_2019_183	56157	Boreogadus saida	58.0	0.3	32.1		35.6			no
DUS_02	w2a_2019_183	56158	Boreogadus saida	34.0							no
DUS_02	w2a_2019_183	56159	Boreogadus saida	46.0							no
DUS_02	w2a_2019_183	56160	Boreogadus saida	61.0	0.2	35.6		38.7			no
DUS_02	w2a_2019_183	56161	Boreogadus saida	34.0							no
DUS_02	w2a_2019_183	56162	Boreogadus saida	30.0							no
DUS_02	w2a_2019_183	56163	Boreogadus saida	67.0	0.3	34.7		37.1	0		no
DUS_02	w2a_2019_183	56164	Boreogadus saida	33.0							no
DUS_02	w2a_2019_183	56165	Boreogadus saida	27.0							no
DUS_02	w2a_2019_183	56166	Boreogadus saida	36.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_02	w2a_2019_183	56167	Boreogadus saida	37.0							no
DUS_02	w2a_2019_183	56168	Boreogadus saida	38.0							no
DUS_02	w2a_2019_183	56169	Boreogadus saida	54.0	1.5	59.0		64.9			no
DUS_02	w2a_2019_183	56170	Boreogadus saida	56.0							no
DUS_02	w2a_2019_183	56171	Boreogadus saida	66.0	0.3	36.5		38.2	0		no
DUS_02	w2a_2019_183	56172	Boreogadus saida	37.0							no
DUS_02	w2a_2019_183	56173	Boreogadus saida	35.0							no
DUS_02	w2a_2019_183	56174	Boreogadus saida	31.0							no
DUS_02	w2a_2019_183	56175	Boreogadus saida	37.0							no
DUS_02	w2a_2019_183	56176	Boreogadus saida	42.0							no
DUS_02	w2a_2019_183	56177	Boreogadus saida	31.0							no
DUS_02	w2a_2019_183	56178	Boreogadus saida	40.0	0.4	38.2		40.4			no
DUS_02	w2a_2019_183	56179	Boreogadus saida	37.0							no
DUS_02	w2a_2019_183	56180	Boreogadus saida	32.0							no
DUS_02	w2a_2019_183	56181	Boreogadus saida	34.0							no
DUS_02	w2a_2019_183	56182	Boreogadus saida	38.0							no
DUS_02	w2a_2019_183	56183	Boreogadus saida	40.0							no
DUS_02	w2a_2019_183	56184	Boreogadus saida	59.0							no
DUS_02	w2a_2019_183	56185	Boreogadus saida	54.0							no
DUS_02	w2a_2019_183	56186	Boreogadus saida	32.0							no
DUS_02	w2a_2019_183	56187	Boreogadus saida	30.0							no
DUS_02	w2a_2019_183	56188	Boreogadus saida	68.0	2.5	67.9	71.1	74.4	1	Spent	no
DUS_02	w2a_2019_183	56189	Boreogadus saida	52.0	0.9	49.1	51.8	53.3			no
DUS_02	w2a_2019_183	56190	Boreogadus saida	31.0	0.2	29.4		32.8			no
DUS_02	w2a_2019_183	56191	Boreogadus saida	53.0	1.1	53.3	57.1	57.8			no
DUS_02	w2a_2019_183	56192	Boreogadus saida	29.0							no
DUS_02	w2a_2019_183	56193	Boreogadus saida	61.0							no
DUS_02	w2a_2019_183	56194	Boreogadus saida	30.0							no
DUS_02	w2a_2019_183	56195	Boreogadus saida	36.0							no
DUS_02	w2a_2019_183	56196	Boreogadus saida	30.0							no
DUS_02	w2a_2019_183	56197	Boreogadus saida	31.0							no
DUS_02	w2a_2019_183	56198	Boreogadus saida	24.0	0.1	25.4					no
DUS_02	w2a_2019_183	56199	Boreogadus saida	58.0							no
DUS_02	w2a_2019_183	56200	Boreogadus saida	57.0	1.2	56.6	60.0	61.3			no
DUS_02	w2a_2019_183	56201	Boreogadus saida	68.0	2.0	62.4	66.2	66.8	1	Spent	no
DUS_02	w2a_2019_183	56202	Boreogadus saida	59.0							no
DUS_02	w2a_2019_183	56203	Boreogadus saida	66.0	1.6	60.8	65.2	66.7	1	Spent	no
DUS_02	w2a_2019_183	56204	Boreogadus saida	94.0	5.2	87.2	93.0	95.2	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_02	w2a_2019_183	56205	Boreogadus saida	44.0							no
DUS_02	w2a_2019_183	56206	Boreogadus saida	50.0	0.9	49.5	52.3	54.3			no
DUS_02	w2a_2019_183	56207	Boreogadus saida	25.0							no
DUS_02	w2a_2019_183	56208	Boreogadus saida	33.0							no
DUS_02	w2a_2019_183	56209	Boreogadus saida	54.0							no
DUS_02	w2a_2019_183	56210	Boreogadus saida	31.0							no
DUS_02	w2a_2019_183	56211	Boreogadus saida	28.0	0.1	27.8		30.5			no
DUS_02	w2a_2019_183	56212	Boreogadus saida	39.0							no
DUS_02	w2a_2019_183	56213	Boreogadus saida	32.0							no
DUS_02	w2a_2019_183	56214	Boreogadus saida	36.0	0.3	34.8		38.4			no
DUS_02	w2a_2019_183	56215	Boreogadus saida	34.0							no
DUS_02	w2a_2019_183	56216	Boreogadus saida	36.0							no
DUS_02	w2a_2019_183	56217	Boreogadus saida	38.0							no
DUS_02	w2a_2019_183	56218	Boreogadus saida	45.0	0.5	42.4	45.0	46.8			no
DUS_02	w2a_2019_183	56219	Boreogadus saida	35.0							no
DUS_02	w2a_2019_183	56220	Boreogadus saida	33.0	0.8	34.3		37.8			no
DUS_02	w2a_2019_183	56221	Boreogadus saida	30.0							no
DUS_02	w2a_2019_183	56222	Boreogadus saida	33.0							no
DUS_02	w2a_2019_183	56223	Boreogadus saida	21.0	0.1	32.3		33.9			no
DUS_02	w2a_2019_183	56224	Boreogadus saida	35.0							no
DUS_02	w2a_2019_183	56225	Boreogadus saida	38.0							no
DUS_02	w2a_2019_183	56226	Boreogadus saida	26.0							no
DUS_02	w2a_2019_183	56227	Boreogadus saida	32.0							no
DUS_02	w2a_2019_183	56228	Boreogadus saida	99.0	7.2	93.8	99.5	102.5	1	Resting	no
DUS_02	w2a_2019_183	56229	Boreogadus saida	159.0	26.3	155.1	160.8	166.1	1	Resting	no
DUS_02	w2a_2019_183	56230	Boreogadus saida	161.0	28.1	148.7	157.0	164.5	2	Unknown	no
DUS_02	w2a_2019_183	56231	Boreogadus saida	30.0							no
DUS_02	w2a_2019_183	56232	Liparis	32.0	0.2	29.9		31.6			yes
DUS_02	w2a_2019_183	56233	Anisarchus medius	53.0	0.4	45.7		51.7	0		no
DUS_02	w2a_2019_183	56234	Aspidophoroides olrikii	30.0	0.1	28.6		32.8	0		no
DUS_02	w2a_2019_183	56236	Aspidophoroides olrikii	51.0	0.6	43.3		48.4	2	State	no
DUS_03	bbt_2019_189	56237	Aspidophoroides olrikii	65.0	1.3	54.8		62.9	1	Resting	no
DUS_03	bbt_2019_189	56238	Aspidophoroides olrikii	58.0	1.0	49.8		57.4	2	Unknown	no
DUS_03	bbt_2019_189	56239	Boreogadus saida	67.0	2.0	61.1	64.8	67.3	1	Spent	no
DUS_03	bbt_2019_189	56240	Boreogadus saida	63.0	1.7	61.3	65.9	66.9			no
DUS_03	bbt_2019_189	56241	Boreogadus saida	71.0	2.3	63.8	70.1	70.5	1	Spent	no
DUS_03	bbt_2019_189	56242	Boreogadus saida	65.0	1.8	63.5	67.2	69.0	2	State	no
DUS_03	bbt_2019_189	56243	Boreogadus saida	72.0	2.1	66.8	71.0	72.9	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_03	bbt_2019_189	56244	Boreogadus saida	51.0	0.8	51.7			0		no
DUS_03	bbt_2019_189	56245	Boreogadus saida	27.0							no
DUS_03	bbt_2019_189	56246	Boreogadus saida	52.0							no
DUS_03	bbt_2019_189	56247	Eumesogrammus praecisus	98.0	5.9	82.9		97.4	1	Resting	no
DUS_03	bbt_2019_189	56248	Leptoclinus maculatus	103.0	2.4	96.5		106.0	2	State	no
DUS_03	bbt_2019_189	56249	Leptoclinus maculatus	140.0	6.2	125.8		136.3	2	Unknown	no
DUS_03	bbt_2019_189	56250	Leptoclinus maculatus	134.0	6.6	120.7		132.8	2	Unknown	no
DUS_03	bbt_2019_189	56251	Leptoclinus maculatus	135.0	6.4	122.4		134.6	1	Resting	no
DUS_03	bbt_2019_189	56252	Leptoclinus maculatus	136.0	7.3	122.4		135.2	1	Resting	no
DUS_03	bbt_2019_189	56253	Leptoclinus maculatus	114.0	3.8	104.8		115.4	1	Spent	no
DUS_03	bbt_2019_189	56254	Leptoclinus maculatus	140.0	6.9	128.9		143.2	1	Spent	no
DUS_03	bbt_2019_189	56255	Leptoclinus maculatus	117.0	3.5	102.5		114.3	2	Unknown	no
DUS_03	bbt_2019_189	56256	Leptoclinus maculatus	113.0	3.6	100.6		112.0	2	Unknown	no
DUS_03	bbt_2019_189	56257	Leptoclinus maculatus	123.0	4.5	111.4		122.8	2	Unknown	no
DUS_03	bbt_2019_189	56258	Leptoclinus maculatus	111.0	3.4	100.3		110.2	2	Unknown	no
DUS_03	bbt_2019_189	56259	Leptoclinus maculatus	120.0	3.9	109.4		120.3	2	Unknown	no
DUS_03	bbt_2019_189	56260	Leptoclinus maculatus	119.0	3.6	108.5		118.3	2	Unknown	no
DUS_03	bbt_2019_189	56261	Leptoclinus maculatus	117.0	4.0	103.9		116.5	1	Spent	no
DUS_03	bbt_2019_189	56262	Careproctus reinhardti	35.0	0.2	34.9		37.1	0		no
DUS_03	bbt_2019_189	56263	Careproctus reinhardti	36.0	0.3	36.5		41.6	1	Spent	no
DUS_03	bbt_2019_189	56264	Careproctus reinhardti	33.0	0.2	33.5		35.4	2	State	no
DUS_03	bbt_2019_189	56265	Liparis bathyarccticus	118.0	22.4	101.7		122.9	1	Resting	no
DUS_03	bbt_2019_189	56266	Icelus bicornis	93.0	11.4	80.5		93.3	2	Unknown	no
DUS_03	bbt_2019_189	56267	Icelus bicornis	51.0	1.3	43.7		53.3	1	Spent	no
DUS_03	bbt_2019_189	56268	Icelus bicornis	56.0	2.0	48.9		59.4	1	Resting	no
DUS_03	bbt_2019_189	56269	Artediellus atlanticus	27.0	0.2	23.1		27.7	0		no
DUS_03	bbt_2019_189	56270	Artediellus atlanticus	37.0	0.4	26.2		34.0	1		no
DUS_03	bbt_2019_189	56271	Artediellus atlanticus	28.0	0.3	23.4		28.5	0		no
DUS_03	bbt_2019_189	56272	Triglops nybelini	107.0	9.8	93.0		105.7	2	Unknown	no
DUS_03	bbt_2019_189	56273	Triglops pingelii	72.0	2.1	62.0		71.7	1	Spent	no
DUS_03	bbt_2019_189	56274	Triglops pingelii	70.0	2.3	60.5			1	Spent	no
DUS_03	bbt_2019_189	56275	Lycodes polaris	70.0	1.0	68.5		69.9	2	State	no
DUS_03	bbt_2019_189	56276	Lycodes polaris	43.0	0.3	42.9		44.6	0		no
DUS_03	bbt_2019_189	56277	Lycodes polaris	51.0	0.5	50.0		51.3	0		no
DUS_03	bbt_2019_189	56278	Lycodes polaris	42.0	0.3	41.8		43.3	2	State	no
DUS_03	bbt_2019_189	56279	Lycodes polaris	48.0	0.4	46.2		49.0	0		no
DUS_03	bbt_2019_189	56280	Lycodes polaris	77.0	2.0	75.5		76.8	2	State	no
DUS_03	bbt_2019_189	56281	Lycodes polaris	79.0	2.1	74.3		76.3	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_03	bbt_2019_189	56282	Lycodes polaris	39.0	0.2	38.4		39.9	0		no
DUS_03	bbt_2019_189	56283	Lycodes polaris	50.0	0.4	47.9		50.1	0		no
DUS_03	bbt_2019_189	56284	Lycodes marisalbi	62.0	0.7	61.7		63.0	2	State	no
DUS_03	bbt_2019_189	56285	Liparis fabricii	81.0	6.0	68.8		79.7	2	Unknown	no
DUS_03	bbt_2019_189	56286	Liparis fabricii	104.0	11.4	91.5		103.3	1	Resting	no
DUS_03	bbt_2019_189	56287	Gymnelus viridis	110.0							no
DUS_03	w2a_2019_190	56288	Leptoclinus maculatus	108.0	2.9	94.3		104.4	1	Spent	no
DUS_03	w2a_2019_190	56289	Leptoclinus maculatus	137.0	6.8	123.4		135.7	1	Resting	no
DUS_03	w2a_2019_190	56290	Leptoclinus maculatus	139.0	6.3	125.9		138.8	2	Unknown	no
DUS_03	w2a_2019_190	56291	Leptoclinus maculatus	137.0	7.2	126.6		138.5	2	Unknown	no
DUS_03	w2a_2019_190	56292	Leptoclinus maculatus	106.0	2.3	92.5		103.5	1	Spent	no
DUS_03	w2a_2019_190	56293	Leptoclinus maculatus	123.0	4.5	111.5		123.2	2	Unknown	no
DUS_03	w2a_2019_190	56294	Leptoclinus maculatus	126.0	4.3	111.4		123.4	2	Unknown	no
DUS_03	w2a_2019_190	56295	Artediellus atlanticus	103.0	12.1	81.6		100.7	2	Unknown	no
DUS_03	w2a_2019_190	56296	Artediellus atlanticus	26.0	0.2	22.9		27.6	0		no
DUS_03	w2a_2019_190	56297	Triglops nybelini	127.0	17.0	109.3		123.2	2	Unknown	no
DUS_03	w2a_2019_190	56298	Triglops nybelini	92.0	6.4	82.5		94.8	2	Unknown	no
DUS_03	w2a_2019_190	56299	Leptoclinus maculatus	92.0	1.4	78.9		86.8	0		no
DUS_03	w2a_2019_190	56300	Leptoclinus maculatus	99.0	1.7	89.4		97.2	1	Spent	no
DUS_03	w2a_2019_190	56301	Leptoclinus maculatus	89.0	1.0	78.2		87.7	0		no
DUS_03	w2a_2019_190	56302	Leptoclinus maculatus	90.0	1.4	79.7		89.0	1	Spent	no
DUS_03	w2a_2019_190	56303	Icelus bicornis	63.0	1.7	50.2		59.8	1	Resting	no
DUS_03	w2a_2019_190	56304	Aspidophoroides olrikii	48.0	0.6	43.0		48.8	2	State	no
DUS_03	w2a_2019_190	56305	Careproctus reinhardti	105.0	13.2	93.0		98.2	2	Unknown	no
DUS_03	w2a_2019_190	56306	Careproctus reinhardti	106.0	10.5	91.1		100.9	2	State	no
DUS_03	w2a_2019_190	56307	Careproctus reinhardti	64.0	1.4	53.6		58.3	1	Spent	no
DUS_03	w2a_2019_190	56308	Icelus spatula	66.0	3.1	59.4		69.1	2	Unknown	no
DUS_03	w2a_2019_190	56309	Liparis bathyartcticus	86.0	7.6	75.3		78.7	2	Unknown	no
DUS_03	w2a_2019_190	56310	Liparis bathyartcticus	52.0	1.4	43.7		46.3	2	State	no
DUS_03	w2a_2019_190	56311	Liparis bathyartcticus	57.0	2.6	55.2		60.6	2	State	no
DUS_03	w2a_2019_190	56312	Liparis fabricii	80.0	3.7	73.9		76.4			yes
DUS_03	w2a_2019_190	56313	Liparis fabricii	34.0	0.2	33.0		35.3	0		no
DUS_03	w2a_2019_190	56314	Liparis fabricii	29.0	0.1	25.3		27.1	0		no
DUS_03	w2a_2019_190	56315	Lycodes polaris	68.0	1.2	66.4		68.7	1	Spent	no
DUS_03	w2a_2019_190	56316	Lycodes polaris	78.0	2.5	79.2		83.1	2	State	no
DUS_03	w2a_2019_190	56317	Lycodes reticulatus	79.0	2.6	79.8		82.2	1	Spent	no
DUS_03	w2a_2019_190	56318	Lycodes reticulatus	51.0	0.4	44.6		46.8	1	Spent	no
DUS_03	w2a_2019_190	56319	Lycodes sagittarius	172.0	17.1	162.1		167.2	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_03	w2a_2019_190	56320	Lycodes marisalbi	133.0	7.6	127.1		128.9	1	Resting	no
DUS_03	w2a_2019_190	56321	Lycodes marisalbi	144.0	11.2	132.9		136.3	1	Resting	no
DUS_03	w2a_2019_190	56322	Lycodes marisalbi	94.0	4.2	93.2		96.6	2	Unknown	no
DUS_03	w2a_2019_190	56323	Lycodes marisalbi	59.0	0.7	57.0		57.7	0		no
DUS_03	w2a_2019_190	56324	Lycodes marisalbi	97.0	2.6	90.2		92.5	1	Spent	no
DUS_03	w2a_2019_190	56325	Gymnelus hemifasciatus	106.0	1.9	98.9		103.2			yes
DUS_03	w2a_2019_190	56326	Boreogadus saida	73.0							no
DUS_03	w2a_2019_190	56327	Boreogadus saida	33.0							no
DUS_03	w2a_2019_190	56328	Boreogadus saida	34.0							no
DUS_03	w2a_2019_190	56329	Boreogadus saida	35.0							no
DUS_03	w2a_2019_190	56330	Boreogadus saida	40.0							no
DUS_03	w2a_2019_190	56331	Boreogadus saida	33.0							no
DUS_03	w2a_2019_190	56332	Boreogadus saida	51.0							no
DUS_03	w2a_2019_190	56333	Boreogadus saida	62.0							no
DUS_03	w2a_2019_190	56334	Boreogadus saida	80.0							no
DUS_03	w2a_2019_190	56335	Boreogadus saida	35.0							no
DUS_03	w2a_2019_190	56336	Boreogadus saida	37.0							no
DUS_03	w2a_2019_190	56337	Boreogadus saida	36.0							no
DUS_03	w2a_2019_190	56338	Boreogadus saida	35.0							no
DUS_03	w2a_2019_190	56339	Boreogadus saida	35.0							no
DUS_03	w2a_2019_190	56340	Boreogadus saida	81.0	3.8	80.8	85.4	86.8	1	Spent	no
DUS_03	w2a_2019_190	56341	Boreogadus saida	67.0	1.8	64.3	69.8	71.1	2	State	no
DUS_03	w2a_2019_190	56342	Boreogadus saida	50.0							no
DUS_03	w2a_2019_190	56343	Boreogadus saida	39.0							no
DUS_03	w2a_2019_190	56344	Boreogadus saida	35.0							no
DUS_03	w2a_2019_190	56345	Boreogadus saida	40.0	0.5	41.2		45.2			no
DUS_03	w2a_2019_190	56346	Boreogadus saida	39.0	0.3						no
DUS_03	w2a_2019_190	56347	Boreogadus saida	45.0	0.5	41.7	43.7	44.8			no
DUS_03	w2a_2019_190	56348	Boreogadus saida	34.0							no
DUS_03	w2a_2019_190	56349	Boreogadus saida	31.0							no
DUS_03	w2a_2019_190	56350	Boreogadus saida	67.0	2.5	66.6	71.3	73.4	1	Spent	no
DUS_03	w2a_2019_190	56351	Boreogadus saida	33.0							no
DUS_03	w2a_2019_190	56352	Boreogadus saida	42.0							no
DUS_03	w2a_2019_190	56353	Boreogadus saida	33.0							no
DUS_03	w2a_2019_190	56354	Boreogadus saida	37.0							no
DUS_03	w2a_2019_190	56355	Boreogadus saida	33.0							no
DUS_03	w2a_2019_190	56356	Boreogadus saida	80.0							no
DUS_03	w2a_2019_190	56357	Boreogadus saida	31.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_03	w2a_2019_190	56358	Boreogadus saida	35.0							no
DUS_03	w2a_2019_190	56359	Boreogadus saida	29.0							no
DUS_03	w2a_2019_190	56360	Boreogadus saida	59.0							no
DUS_03	w2a_2019_190	56361	Boreogadus saida	38.0	0.4						no
DUS_03	w2a_2019_190	56362	Boreogadus saida	36.0							no
DUS_03	w2a_2019_190	56363	Boreogadus saida	39.0							no
DUS_03	w2a_2019_190	56364	Boreogadus saida	38.0							no
DUS_03	w2a_2019_190	56365	Boreogadus saida	35.0							no
DUS_03	w2a_2019_190	56366	Boreogadus saida	37.0							no
DUS_03	w2a_2019_190	56367	Boreogadus saida	84.0	4.1	78.1	82.7	84.0	1	Spent	no
DUS_03	w2a_2019_190	56368	Boreogadus saida	86.0	4.0	79.2	83.1	86.0	2	State	no
DUS_03	w2a_2019_190	56369	Boreogadus saida	68.0	2.7	67.0	69.6	75.0	1	Spent	no
DUS_03	w2a_2019_190	56370	Boreogadus saida	36.0							no
DUS_03	w2a_2019_190	56371	Boreogadus saida	32.0							no
DUS_03	w2a_2019_190	56372	Boreogadus saida	35.0							no
DUS_03	w2a_2019_190	56373	Boreogadus saida	35.0							no
DUS_03	w2a_2019_190	56374	Boreogadus saida	42.0							no
DUS_03	w2a_2019_190	56375	Boreogadus saida	66.0	2.0	61.3	64.9	67.8	2	State	no
DUS_03	w2a_2019_190	56376	Boreogadus saida	33.0							no
DUS_03	w2a_2019_190	56377	Boreogadus saida	40.0							no
DUS_03	w2a_2019_190	56378	Boreogadus saida	42.0	0.5	39.0	40.6	43.4			no
DUS_03	w2a_2019_190	56379	Boreogadus saida	53.0							no
DUS_03	w2a_2019_190	56380	Boreogadus saida	34.0							no
DUS_03	w2a_2019_190	56381	Boreogadus saida	93.0	5.5	85.1	90.5	93.4	1	Resting	no
DUS_03	w2a_2019_190	56382	Boreogadus saida	76.0	3.0	69.8	74.8	76.4	1	Spent	no
DUS_03	w2a_2019_190	56383	Boreogadus saida	43.0							no
DUS_03	w2a_2019_190	56384	Boreogadus saida	67.0	2.3	63.7	68.0	70.2	1	Spent	no
DUS_03	w2a_2019_190	56385	Boreogadus saida	38.0							no
DUS_03	w2a_2019_190	56386	Boreogadus saida	32.0							no
DUS_03	w2a_2019_190	56387	Boreogadus saida	30.0							no
DUS_03	w2a_2019_190	56388	Boreogadus saida	35.0							no
DUS_03	w2a_2019_190	56389	Boreogadus saida	69.0	2.6	71.1	75.1	77.2	1	Spent	no
DUS_03	w2a_2019_190	56390	Boreogadus saida	81.0							no
DUS_03	w2a_2019_190	56391	Boreogadus saida	54.0	1.2	52.7	55.1	56.7			no
DUS_03	w2a_2019_190	56392	Boreogadus saida	35.0							no
DUS_03	w2a_2019_190	56393	Boreogadus saida	34.0							no
DUS_03	w2a_2019_190	56394	Boreogadus saida	38.0							no
DUS_03	w2a_2019_190	56395	Boreogadus saida	63.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_03	w2a_2019_190	56396	Boreogadus saida	36.0							no
DUS_03	w2a_2019_190	56397	Boreogadus saida	39.0							no
DUS_03	w2a_2019_190	56398	Boreogadus saida	67.0							no
DUS_03	w2a_2019_190	56399	Boreogadus saida	28.0							no
DUS_03	w2a_2019_190	56400	Boreogadus saida	38.0							no
DUS_03	w2a_2019_190	56401	Boreogadus saida	65.0	2.0	65.6	70.7	72.5			no
DUS_03	w2a_2019_190	56402	Boreogadus saida	39.0							no
DUS_03	w2a_2019_190	56403	Boreogadus saida	31.0							no
DUS_03	w2a_2019_190	56404	Boreogadus saida	31.0							no
DUS_03	w2a_2019_190	56405	Boreogadus saida	31.0							no
DUS_03	w2a_2019_190	56406	Boreogadus saida	69.0							no
DUS_03	w2a_2019_190	56407	Boreogadus saida	38.0							no
DUS_03	w2a_2019_190	56408	Boreogadus saida	34.0							no
DUS_03	w2a_2019_190	56409	Boreogadus saida	80.0	4.1	75.9	81.0	83.0	1	Spent	no
DUS_03	w2a_2019_190	56410	Boreogadus saida	82.0	4.0	75.1	80.1	81.8	0		no
DUS_03	w2a_2019_190	56411	Boreogadus saida	127.0	15.9	117.3	126.8	131.1	1	Resting	no
DUS_03	w2a_2019_190	56412	Boreogadus saida	79.0							no
DUS_03	w2a_2019_190	56414	Boreogadus saida	86.0	4.9	78.3	81.9	85.3	2	State	no
DUS_03	w2a_2019_190	56415	Boreogadus saida	79.0							no
DUS_03	w2a_2019_190	56416	Boreogadus saida	117.0	12.2	111.9	118.4	122.7	1	Resting	no
DUS_03	w2a_2019_190	56417	Boreogadus saida	76.0	2.7	69.8	74.9	76.2	1	Spent	no
DUS_03	w2a_2019_190	56418	Boreogadus saida	112.0	11.9	113.6	119.4	124.9	2	Unknown	no
DUS_03	w2a_2019_190	56419	Boreogadus saida	133.0	15.4	123.8	132.0	137.1	2	Unknown	no
DUS_03	w2a_2019_190	56420	Boreogadus saida	128.0	15.1	117.7	126.3	131.2	1	Resting	no
DUS_03	w2a_2019_190	56421	Boreogadus saida	146.0	23.6	138.1	148.5	154.4	2	Unknown	no
DUS_03	w2a_2019_190	56422	Boreogadus saida	94.0	6.0	88.8	94.7	97.5	1	Resting	no
DUS_03	w2a_2019_190	56423	Boreogadus saida	71.0	2.7	69.9	74.3	77.0	2	State	no
DUS_03	w2a_2019_190	56424	Boreogadus saida	90.0	4.9	80.6	85.2	87.9	2	State	no
DUS_03	w2a_2019_190	56425	Boreogadus saida	157.0	26.2	146.9	156.0	162.0	1	Resting	no
DUS_03	w2a_2019_190	56426	Boreogadus saida	127.0	15.0	118.9	126.8	131.1	1	Resting	no
DUS_03	w2a_2019_190	56427	Boreogadus saida	81.0	4.7	81.9	86.0	89.0	1	Spent	no
DUS_03	w2a_2019_190	56428	Boreogadus saida	159.0	29.8	149.3	158.4	163.2	1	Resting	no
DUS_03	w2a_2019_190	56429	Boreogadus saida	122.0	12.9	116.3	123.7	129.0	1	Resting	no
DUS_03	w2a_2019_190	56430	Boreogadus saida	137.0	16.9	124.0	131.2	134.0	1	Resting	no
DUS_03	w2a_2019_190	56431	Boreogadus saida	78.0	3.2	73.4	78.1	80.8	1	Spent	no
DUS_03	w2a_2019_190	56432	Boreogadus saida	86.0	4.8	86.5	90.5	93.7	1	Spent	no
DUS_03	w2a_2019_190	56433	Boreogadus saida	30.0							no
DUS_03	w2a_2019_190	56434	Boreogadus saida	63.0	2.0	65.0	68.2	71.1			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_03	w2a_2019_190	56435	Boreogadus saida	42.0							no
DUS_03	w2a_2019_190	56436	Boreogadus saida	32.0							no
DUS_03	w2a_2019_190	56437	Boreogadus saida	33.0							no
DUS_03	w2a_2019_190	56438	Boreogadus saida	38.0							no
DUS_03	w2a_2019_190	56439	Boreogadus saida	61.0							no
DUS_03	w2a_2019_190	56440	Boreogadus saida	29.0							no
DUS_03	w2a_2019_190	56441	Boreogadus saida	38.0							no
DUS_03	w2a_2019_190	56442	Boreogadus saida	39.0							no
DUS_03	w2a_2019_190	56443	Boreogadus saida	37.0							no
DUS_03	w2a_2019_190	56444	Boreogadus saida	31.0							no
DUS_03	w2a_2019_190	56445	Boreogadus saida	70.0							no
DUS_03	w2a_2019_190	56446	Boreogadus saida	58.0							no
DUS_03	w2a_2019_190	56447	Boreogadus saida	59.0	1.4	59.2	63.0	65.4			no
DUS_03	w2a_2019_190	56448	Boreogadus saida	31.0							no
DUS_03	w2a_2019_190	56449	Boreogadus saida	32.0							no
DUS_03	w2a_2019_190	56450	Boreogadus saida	28.0							no
DUS_03	w2a_2019_190	56451	Boreogadus saida	36.0							no
DUS_03	w2a_2019_190	56452	Boreogadus saida	34.0							no
DUS_03	w2a_2019_190	56453	Boreogadus saida	33.0							no
DUS_03	w2a_2019_190	56454	Boreogadus saida	31.0							no
DUS_03	w2a_2019_190	56455	Boreogadus saida	35.0							no
DUS_03	w2a_2019_190	56456	Boreogadus saida	36.0							no
DUS_03	w2a_2019_190	56457	Boreogadus saida	31.0							no
DUS_03	w2a_2019_190	56458	Boreogadus saida	28.0							no
DUS_03	w2a_2019_190	56459	Boreogadus saida	35.0							no
DUS_03	w2a_2019_190	56460	Boreogadus saida	34.0							no
DUS_03	w2a_2019_190	56461	Boreogadus saida	30.0	0.2						no
DUS_03	w2a_2019_190	56462	Boreogadus saida	34.0							no
DUS_03	w2a_2019_190	56463	Boreogadus saida	38.0							no
DUS_03	w2a_2019_190	56464	Boreogadus saida	33.0							no
DUS_03	w2a_2019_190	56465	Boreogadus saida	33.0							no
DUS_03	w2a_2019_190	56466	Boreogadus saida	37.0							no
DUS_03	w2a_2019_190	56467	Boreogadus saida	33.0							no
DUS_03	w2a_2019_190	56468	Boreogadus saida	34.0							no
DUS_03	w2a_2019_190	56469	Boreogadus saida	41.0							no
DUS_03	w2a_2019_190	56470	Boreogadus saida	31.0							no
DUS_03	w2a_2019_190	56471	Boreogadus saida	37.0							no
DUS_03	w2a_2019_190	56472	Boreogadus saida	33.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_03	w2a_2019_190	56473	Boreogadus saida	33.0							no
DUS_03	w2a_2019_190	56474	Boreogadus saida	36.0							no
DUS_03	w2a_2019_190	56475	Boreogadus saida	30.0							no
DUS_03	w2a_2019_190	56476	Boreogadus saida	29.0							no
DUS_03	w2a_2019_190	56477	Boreogadus saida	33.0	0.3	38.0	39.8	40.9			no
DUS_03	w2a_2019_190	56478	Boreogadus saida	37.0							no
DUS_03	w2a_2019_190	56479	Boreogadus saida	29.0							no
DUS_03	w2a_2019_190	56480	Boreogadus saida	37.0							no
DUS_03	w2a_2019_190	56481	Boreogadus saida	26.0							no
DUS_03	w2a_2019_190	56482	Boreogadus saida	33.0							no
DUS_03	w2a_2019_190	56483	Boreogadus saida	30.0							no
DUS_03	w2a_2019_190	56484	Boreogadus saida	27.0							no
DUS_03	w2a_2019_190	56485	Boreogadus saida	25.0	0.1						no
DUS_03	w2a_2019_190	56486	Triglops nybelini	63.0	1.9	58.7		67.7	1	Spent	no
DUS_04	bbt_2019_196	56487	Boreogadus saida	155.0							no
DUS_04	bbt_2019_196	56488	Boreogadus saida	77.0							no
DUS_04	bbt_2019_196	56489	Boreogadus saida	155.0	25.3	139.7	149.8	155.9	2	Unknown	no
DUS_04	bbt_2019_196	56490	Boreogadus saida	144.0	19.1	136.3	144.1	148.8	1	Resting	no
DUS_04	bbt_2019_196	56491	Boreogadus saida	126.0							no
DUS_04	bbt_2019_196	56492	Boreogadus saida	132.0	14.0	126.6	134.5	139.3	2	Unknown	no
DUS_04	bbt_2019_196	56493	Boreogadus saida	27.0	0.2	25.0		28.5			no
DUS_04	bbt_2019_196	56494	Boreogadus saida	130.0							no
DUS_04	bbt_2019_196	56495	Boreogadus saida	127.0							no
DUS_04	bbt_2019_196	56496	Boreogadus saida	155.0							no
DUS_04	bbt_2019_196	56497	Boreogadus saida	132.0							no
DUS_04	bbt_2019_196	56498	Boreogadus saida	78.0							no
DUS_04	bbt_2019_196	56499	Boreogadus saida	111.0							no
DUS_04	bbt_2019_196	56500	Boreogadus saida	154.0	25.6	145.9	155.1	161.4	2	Unknown	no
DUS_04	bbt_2019_196	56501	Boreogadus saida	126.0	13.5	122.9	130.7	136.5	1	Resting	no
DUS_04	bbt_2019_196	56502	Boreogadus saida	122.0							no
DUS_04	bbt_2019_196	56503	Boreogadus saida	152.0							no
DUS_04	bbt_2019_196	56504	Boreogadus saida	132.0							no
DUS_04	bbt_2019_196	56505	Boreogadus saida	93.0							no
DUS_04	bbt_2019_196	56506	Boreogadus saida	32.0							no
DUS_04	bbt_2019_196	56507	Triglops nybelini	120.0	14.4	106.5		117.7	2	Unknown	no
DUS_04	bbt_2019_196	56508	Triglops nybelini	114.0	13.1	98.1		111.5	2	Unknown	no
DUS_04	bbt_2019_196	56509	Triglops nybelini	106.0	8.9	91.6		104.7	1	Resting	no
DUS_04	bbt_2019_196	56510	Triglops nybelini	67.0	2.4	62.4		72.1	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_04	bbt_2019_196	56511	Triglops nybelini	94.0	5.9	81.6		93.8	1	Resting	no
DUS_04	bbt_2019_196	56512	Triglops nybelini	109.0	9.1	95.4		108.1	1	Resting	no
DUS_04	bbt_2019_196	56513	Careproctus reinhardti	95.0	7.8	88.2		95.0	1	Spent	no
DUS_04	bbt_2019_196	56514	Careproctus reinhardti	55.0	0.8	50.0		54.5	2	State	no
DUS_04	bbt_2019_196	56515	Careproctus reinhardti	48.0	0.5	43.9		48.2	2	Unknown	no
DUS_04	bbt_2019_196	56516	Careproctus reinhardti	43.0	0.4	39.6		44.1			yes
DUS_04	bbt_2019_196	56517	Careproctus reinhardti	51.0	0.9	49.5		54.5	1	Resting	no
DUS_04	bbt_2019_196	56518	Liparis fabricii	150.0	46.8	137.0		153.0	2	Unknown	no
DUS_04	bbt_2019_196	56519	Careproctus reinhardti	43.0	0.4	39.9		41.6	2	State	no
DUS_04	bbt_2019_196	56520	Lycodes seminudus	61.0	0.8	59.4		62.1	2	State	no
DUS_04	bbt_2019_196	56521	Lycodes seminudus	59.0	0.6	55.2		57.5	0		no
DUS_04	bbt_2019_196	56522	Lycodes seminudus	58.0	0.6	53.1		55.7	1	Spent	no
DUS_04	bbt_2019_196	56523	Lycodes seminudus	44.0	0.3	43.5		45.2	1	Spent	no
DUS_04	bbt_2019_196	56524	Lycodes seminudus	51.0	0.4	47.8		50.1	1	Spent	no
DUS_04	bbt_2019_196	56525	Lycodes sagittarius	41.0	0.2	41.7		42.9			yes
DUS_04	bbt_2019_196	56526	Lycodes seminudus	50.0	0.5	50.3		52.7	1	Spent	no
DUS_04	bbt_2019_196	56527	Lycodes seminudus	42.0	0.3	40.8		43.2	0		no
DUS_04	bbt_2019_196	56528	Lycodes seminudus	51.0	0.4	48.3		50.0	1	Spent	no
DUS_04	bbt_2019_196	56529	Lycodes seminudus	69.0	0.8	65.1		66.2	1	Spent	no
DUS_04	bbt_2019_196	56530	Lycodes seminudus	56.0	0.5	53.8		56.3	0		no
DUS_04	bbt_2019_196	56531	Lycodes seminudus	50.0	0.4	49.6		50.7	0		no
DUS_04	bbt_2019_196	56532	Lycodes seminudus	53.0	0.5	52.5		54.6	0		no
DUS_04	bbt_2019_196	56533	Lycodes seminudus	157.0	15.6	146.1		150.8	2	Unknown	no
DUS_04	bbt_2019_196	56534	Lycodes seminudus	247.0	66.5	236.0		239.2	1	Resting	no
DUS_04	bbt_2019_196	56535	Lycodes seminudus	172.0	24.5	159.9		165.2	2	Unknown	no
DUS_04	bbt_2019_196	56536	Lycodes seminudus	169.0	23.5	155.1		162.0	1	Spent	no
DUS_04	bbt_2019_196	56537	Lycodes marisalbi	107.0	4.5	97.3		99.9	2	State	no
DUS_04	w2a_2019_197	56538	Aspidophoroides olrikii	36.0	0.1	27.9		33.3	0		no
DUS_04	w2a_2019_197	56539	Careproctus reinhardti	80.0	2.9	67.9		75.2	2	Unknown	no
DUS_04	w2a_2019_197	56540	Careproctus reinhardti	35.0	0.3	34.1		36.5	1	Spent	no
DUS_04	w2a_2019_197	56541	Artediellus atlanticus	139.0	36.4	110.0		137.1	1	Mature	no
DUS_04	w2a_2019_197	56542	Lycodes seminudus	293.0	195.1	271.2		280.2	2	Unknown	no
DUS_04	w2a_2019_197	56543	Lycodes seminudus	76.0	1.8	71.5		74.2	1	Spent	no
DUS_04	w2a_2019_197	56544	Lycodes seminudus	197.0	37.9	194.1		200.3	1	Spent	no
DUS_04	w2a_2019_197	56545	Lycodes seminudus	82.0	2.3	78.9		81.1	1	Spent	no
DUS_04	w2a_2019_197	56546	Lycodes marisalbi	77.0	1.3	70.4		72.5	2	State	no
DUS_04	w2a_2019_197	56547	Boreogadus saida	127.0							no
DUS_04	w2a_2019_197	56548	Boreogadus saida	123.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_04	w2a_2019_197	56549	Boreogadus saida	143.0							no
DUS_04	w2a_2019_197	56550	Boreogadus saida	116.0							no
DUS_04	w2a_2019_197	56551	Boreogadus saida	92.0	5.0	84.9	90.3	92.7	1	Spent	no
DUS_04	w2a_2019_197	56552	Boreogadus saida	115.0							no
DUS_04	w2a_2019_197	56553	Boreogadus saida	118.0							no
DUS_04	w2a_2019_197	56554	Boreogadus saida	88.0							no
DUS_04	w2a_2019_197	56555	Boreogadus saida	91.0							no
DUS_04	w2a_2019_197	56556	Boreogadus saida	120.0							no
DUS_04	w2a_2019_197	56557	Boreogadus saida	130.0	17.3	123.9	132.2	138.2	2	Unknown	no
DUS_04	w2a_2019_197	56558	Boreogadus saida	128.0							no
DUS_04	w2a_2019_197	56559	Boreogadus saida	126.0							no
DUS_04	w2a_2019_197	56560	Boreogadus saida	75.0							no
DUS_04	w2a_2019_197	56561	Boreogadus saida	127.0							no
DUS_04	w2a_2019_197	56562	Boreogadus saida	77.0	2.7	70.6	75.1	78.0	0		no
DUS_04	w2a_2019_197	56563	Boreogadus saida	142.0							no
DUS_04	w2a_2019_197	56564	Boreogadus saida	121.0							no
DUS_04	w2a_2019_197	56565	Boreogadus saida	138.0							no
DUS_04	w2a_2019_197	56566	Boreogadus saida	122.0							no
DUS_04	w2a_2019_197	56567	Boreogadus saida	117.0							no
DUS_04	w2a_2019_197	56568	Boreogadus saida	82.0							no
DUS_04	w2a_2019_197	56569	Boreogadus saida	141.0							no
DUS_04	w2a_2019_197	56570	Boreogadus saida	125.0							no
DUS_04	w2a_2019_197	56571	Boreogadus saida	137.0							no
DUS_04	w2a_2019_197	56572	Boreogadus saida	139.0							no
DUS_04	w2a_2019_197	56573	Boreogadus saida	90.0							no
DUS_04	w2a_2019_197	56574	Boreogadus saida	134.0							no
DUS_04	w2a_2019_197	56575	Boreogadus saida	126.0							no
DUS_04	w2a_2019_197	56576	Boreogadus saida	129.0							no
DUS_04	w2a_2019_197	56577	Boreogadus saida	87.0							no
DUS_04	w2a_2019_197	56578	Boreogadus saida	127.0							no
DUS_04	w2a_2019_197	56579	Boreogadus saida	103.0							no
DUS_04	w2a_2019_197	56580	Boreogadus saida	128.0							no
DUS_04	w2a_2019_197	56581	Boreogadus saida	140.0							no
DUS_04	w2a_2019_197	56582	Boreogadus saida	127.0							no
DUS_04	w2a_2019_197	56583	Boreogadus saida	120.0							no
DUS_04	w2a_2019_197	56584	Boreogadus saida	80.0							no
DUS_04	w2a_2019_197	56585	Boreogadus saida	116.0	11.6	114.5	121.4	125.2	1	Resting	no
DUS_04	w2a_2019_197	56586	Boreogadus saida	131.0	16.0	118.3	127.1	131.0	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_04	w2a_2019_197	56587	Boreogadus saida	120.0							no
DUS_04	w2a_2019_197	56588	Boreogadus saida	102.0	8.3	94.3			1	Resting	no
DUS_04	w2a_2019_197	56589	Boreogadus saida	126.0							no
DUS_04	w2a_2019_197	56590	Boreogadus saida	113.0	10.4	107.2	113.7	117.2	1	Resting	no
DUS_04	w2a_2019_197	56591	Boreogadus saida	134.0							no
DUS_04	w2a_2019_197	56592	Boreogadus saida	156.0	22.4	139.8	147.9	156.2	1	Resting	no
DUS_04	w2a_2019_197	56593	Boreogadus saida	110.0	9.5	99.6			1	Resting	no
DUS_04	w2a_2019_197	56594	Boreogadus saida	150.0							no
DUS_04	w2a_2019_197	56595	Boreogadus saida	126.0							no
DUS_04	w2a_2019_197	56596	Boreogadus saida	143.0							no
DUS_04	w2a_2019_197	56597	Boreogadus saida	123.0							no
DUS_04	w2a_2019_197	56598	Boreogadus saida	152.0							no
DUS_04	w2a_2019_197	56599	Boreogadus saida	75.0	3.5	75.4	79.3	82.1	1	Spent	no
DUS_04	w2a_2019_197	56600	Boreogadus saida	127.0							no
DUS_04	w2a_2019_197	56601	Boreogadus saida	140.0							no
DUS_04	w2a_2019_197	56602	Boreogadus saida	136.0	18.2	119.1	127.0	132.7	1	Resting	no
DUS_04	w2a_2019_197	56603	Boreogadus saida	122.0							no
DUS_04	w2a_2019_197	56604	Boreogadus saida	136.0							no
DUS_04	w2a_2019_197	56605	Boreogadus saida	150.0	24.8	138.8	150.3	156.6	1	Resting	no
DUS_04	w2a_2019_197	56606	Boreogadus saida	129.0							no
DUS_04	w2a_2019_197	56607	Boreogadus saida	125.0							no
DUS_04	w2a_2019_197	56608	Boreogadus saida	124.0							no
DUS_04	w2a_2019_197	56609	Boreogadus saida	134.0							no
DUS_04	w2a_2019_197	56610	Boreogadus saida	82.0							no
DUS_04	w2a_2019_197	56611	Boreogadus saida	87.0							no
DUS_04	w2a_2019_197	56612	Boreogadus saida	117.0							no
DUS_04	w2a_2019_197	56613	Boreogadus saida	79.0	3.4	74.2	78.7	81.2	2	State	no
DUS_04	w2a_2019_197	56614	Boreogadus saida	123.0							no
DUS_04	w2a_2019_197	56615	Boreogadus saida	94.0	5.9	89.0	93.7	97.7	2	State	no
DUS_04	w2a_2019_197	56616	Boreogadus saida	83.0	4.0	77.6	83.3	85.7	1	Spent	no
DUS_04	w2a_2019_197	56617	Boreogadus saida	143.0							no
DUS_04	w2a_2019_197	56618	Boreogadus saida	152.0	20.1	132.3	140.8	147.8	2	Unknown	no
DUS_04	w2a_2019_197	56619	Boreogadus saida	122.0							no
DUS_04	w2a_2019_197	56620	Boreogadus saida	131.0							no
DUS_04	w2a_2019_197	56621	Boreogadus saida	128.0							no
DUS_04	w2a_2019_197	56622	Boreogadus saida	36.0	0.3	35.9		39.1			no
DUS_04	w2a_2019_197	56623	Boreogadus saida	40.0	0.4	38.3	40.0	41.6			no
DUS_04	w2a_2019_197	56624	Boreogadus saida	137.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_04	w2a_2019_197	56625	Boreogadus saida	81.0							no
DUS_04	w2a_2019_197	56626	Boreogadus saida	87.0							no
DUS_04	w2a_2019_197	56627	Boreogadus saida	132.0							no
DUS_04	w2a_2019_197	56628	Boreogadus saida	120.0							no
DUS_04	w2a_2019_197	56629	Boreogadus saida	122.0							no
DUS_04	w2a_2019_197	56630	Boreogadus saida	140.0							no
DUS_04	w2a_2019_197	56631	Boreogadus saida	78.0							no
DUS_04	w2a_2019_197	56632	Boreogadus saida	134.0							no
DUS_04	w2a_2019_197	56633	Boreogadus saida	121.0							no
DUS_04	w2a_2019_197	56634	Boreogadus saida	112.0							no
DUS_04	w2a_2019_197	56635	Boreogadus saida	117.0							no
DUS_04	w2a_2019_197	56636	Boreogadus saida	159.0	25.3	142.0	149.6	159.1	2	Unknown	no
DUS_04	w2a_2019_197	56637	Boreogadus saida	139.0							no
DUS_04	w2a_2019_197	56638	Boreogadus saida	117.0							no
DUS_04	w2a_2019_197	56639	Boreogadus saida	127.0							no
DUS_04	w2a_2019_197	56640	Boreogadus saida	116.0							no
DUS_04	w2a_2019_197	56641	Boreogadus saida	90.0	5.1	83.2	88.6	91.4	1	Spent	no
DUS_04	w2a_2019_197	56642	Boreogadus saida	142.0	13.5	127.9	133.2	141.5	2	Unknown	no
DUS_04	w2a_2019_197	56643	Boreogadus saida	136.0							no
DUS_04	w2a_2019_197	56644	Boreogadus saida	79.0							no
DUS_04	w2a_2019_197	56645	Boreogadus saida	136.0							no
DUS_04	w2a_2019_197	56646	Boreogadus saida	130.0							no
DUS_04	w2a_2019_197	56647	Boreogadus saida	124.0							no
DUS_04	w2a_2019_197	56648	Boreogadus saida	183.0	42.6	169.7	179.6	188.8	2	Unknown	no
DUS_04	w2a_2019_197	56649	Boreogadus saida	120.0							no
DUS_04	w2a_2019_197	56650	Boreogadus saida	129.0							no
DUS_04	w2a_2019_197	56651	Boreogadus saida	125.0							no
DUS_04	w2a_2019_197	56652	Boreogadus saida	136.0							no
DUS_04	w2a_2019_197	56653	Boreogadus saida	123.0							no
DUS_04	w2a_2019_197	56654	Boreogadus saida	125.0							no
DUS_04	w2a_2019_197	56655	Boreogadus saida	133.0							no
DUS_04	w2a_2019_197	56656	Boreogadus saida	123.0							no
DUS_04	w2a_2019_197	56657	Boreogadus saida	88.0							no
DUS_04	w2a_2019_197	56658	Boreogadus saida	129.0							no
DUS_04	w2a_2019_197	56659	Boreogadus saida	126.0							no
DUS_04	w2a_2019_197	56660	Boreogadus saida	121.0							no
DUS_04	w2a_2019_197	56661	Boreogadus saida	76.0							no
DUS_04	w2a_2019_197	56662	Boreogadus saida	122.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_04	w2a_2019_197	56663	Boreogadus saida	80.0							no
DUS_04	w2a_2019_197	56664	Boreogadus saida	115.0							no
DUS_04	w2a_2019_197	56665	Boreogadus saida	84.0							no
DUS_04	w2a_2019_197	56666	Boreogadus saida	139.0	17.5	125.4	132.3	138.8	1	Resting	no
DUS_04	w2a_2019_197	56667	Boreogadus saida	125.0							no
DUS_04	w2a_2019_197	56668	Boreogadus saida	139.0							no
DUS_04	w2a_2019_197	56669	Boreogadus saida	118.0							no
DUS_04	w2a_2019_197	56670	Boreogadus saida	101.0							no
DUS_04	w2a_2019_197	56671	Boreogadus saida	127.0							no
DUS_04	w2a_2019_197	56672	Boreogadus saida	124.0							no
DUS_04	w2a_2019_197	56673	Boreogadus saida	90.0							no
DUS_04	w2a_2019_197	56674	Boreogadus saida	142.0							no
DUS_04	w2a_2019_197	56675	Boreogadus saida	138.0	16.0	126.2	134.3	137.9	1	Resting	no
DUS_04	w2a_2019_197	56676	Boreogadus saida	141.0							no
DUS_04	w2a_2019_197	56677	Boreogadus saida	125.0							no
DUS_04	w2a_2019_197	56678	Boreogadus saida	131.0							no
DUS_04	w2a_2019_197	56679	Boreogadus saida	140.0	20.3	126.2	133.5	140.6	1	Resting	no
DUS_04	w2a_2019_197	56680	Boreogadus saida	126.0							no
DUS_04	w2a_2019_197	56681	Boreogadus saida	133.0							no
DUS_04	w2a_2019_197	56682	Boreogadus saida	147.0	18.3	131.8	138.0	144.8	2	Unknown	no
DUS_04	w2a_2019_197	56683	Boreogadus saida	118.0							no
DUS_04	w2a_2019_197	56684	Boreogadus saida	122.0	10.5	109.1	116.8	122.4	2	Unknown	no
DUS_04	w2a_2019_197	56685	Boreogadus saida	103.0							no
DUS_04	w2a_2019_197	56686	Boreogadus saida	134.0							no
DUS_04	w2a_2019_197	56687	Boreogadus saida	115.0	9.8	109.3	116.2	122.1	1	Resting	no
DUS_04	w2a_2019_197	56688	Boreogadus saida	125.0							no
DUS_04	w2a_2019_197	56689	Boreogadus saida	137.0							no
DUS_04	w2a_2019_197	56690	Boreogadus saida	83.0							no
DUS_04	w2a_2019_197	56691	Boreogadus saida	84.0							no
DUS_04	w2a_2019_197	56692	Boreogadus saida	78.0							no
DUS_04	w2a_2019_197	56693	Boreogadus saida	64.0							no
DUS_04	w2a_2019_197	56694	Boreogadus saida	115.0							no
DUS_04	w2a_2019_197	56695	Boreogadus saida	140.0							no
DUS_04	w2a_2019_197	56696	Boreogadus saida	148.0	24.6	133.7	140.9	148.5	1	Resting	no
DUS_04	w2a_2019_197	56697	Boreogadus saida	132.0	16.7	114.8	122.7	129.3	1	Resting	no
DUS_04	w2a_2019_197	56698	Boreogadus saida	76.0							no
DUS_04	w2a_2019_197	56699	Boreogadus saida	124.0							no
DUS_04	w2a_2019_197	56700	Boreogadus saida	32.0	0.2	33.4	35.1	36.3			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_04	w2a_2019_197	56701	Boreogadus saida	28.0							no
DUS_04	w2a_2019_197	56702	Boreogadus saida	134.0	13.9	120.6	128.3	133.7	2	Unknown	no
DUS_04	w2a_2019_197	56703	Boreogadus saida	130.0							no
DUS_04	w2a_2019_197	56704	Boreogadus saida	128.0	14.4	114.6	123.7	130.3	1	Resting	no
DUS_04	w2a_2019_197	56705	Boreogadus saida	120.0							no
DUS_04	w2a_2019_197	56706	Boreogadus saida	136.0							no
DUS_04	w2a_2019_197	56707	Boreogadus saida	139.0							no
DUS_04	w2a_2019_197	56708	Boreogadus saida	127.0							no
DUS_04	w2a_2019_197	56709	Boreogadus saida	93.0							no
DUS_04	w2a_2019_197	56710	Boreogadus saida	128.0							no
DUS_04	w2a_2019_197	56711	Boreogadus saida	96.0							no
DUS_04	w2a_2019_197	56712	Boreogadus saida	124.0	12.2	113.4	121.5	126.4	1	Resting	no
DUS_04	w2a_2019_197	56713	Boreogadus saida	88.0	4.7	82.9	88.0	91.4	1	Spent	no
DUS_04	w2a_2019_197	56714	Boreogadus saida	79.0							no
DUS_04	w2a_2019_197	56715	Boreogadus saida	104.0	7.1	96.8	102.1	106.1	1	Resting	no
DUS_04	w2a_2019_197	56716	Boreogadus saida	64.0	1.6	57.0	61.4	63.0	2	State	no
DUS_04	w2a_2019_197	56717	Boreogadus saida	131.0							no
DUS_04	w2a_2019_197	56718	Boreogadus saida	126.0							no
DUS_04	w2a_2019_197	56719	Boreogadus saida	137.0							no
DUS_04	w2a_2019_197	56720	Boreogadus saida	116.0							no
DUS_04	w2a_2019_197	56721	Boreogadus saida	79.0							no
DUS_04	w2a_2019_197	56722	Boreogadus saida	75.0							no
DUS_04	w2a_2019_197	56723	Boreogadus saida	84.0							no
DUS_04	w2a_2019_197	56724	Boreogadus saida	140.0							no
DUS_04	w2a_2019_197	56725	Boreogadus saida	129.0							no
DUS_04	w2a_2019_197	56726	Boreogadus saida	80.0							no
DUS_04	w2a_2019_197	56727	Boreogadus saida	68.0	2.1	63.0			2	State	no
DUS_04	w2a_2019_197	56728	Boreogadus saida	98.0							no
DUS_04	w2a_2019_197	56729	Boreogadus saida	123.0							no
DUS_04	w2a_2019_197	56730	Boreogadus saida	164.0	26.1	149.5	160.9	169.0	1	Resting	no
DUS_04	w2a_2019_197	56731	Boreogadus saida	145.0	20.5	131.2	141.5	148.0	1	Resting	no
DUS_04	w2a_2019_197	56732	Boreogadus saida	127.0							no
DUS_04	w2a_2019_197	56733	Boreogadus saida	99.0	6.2	91.9	98.6	101.8	1	Resting	no
DUS_04	w2a_2019_197	56734	Boreogadus saida	53.0	1.2	52.5	56.1	57.6			no
DUS_04	w2a_2019_197	56735	Boreogadus saida	139.0							no
DUS_04	w2a_2019_197	56736	Boreogadus saida	81.0							no
DUS_04	w2a_2019_197	56737	Boreogadus saida	94.0							no
DUS_04	w2a_2019_197	56738	Boreogadus saida	81.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_04	w2a_2019_197	56739	Boreogadus saida	116.0							no
DUS_04	w2a_2019_197	56740	Boreogadus saida	121.0							no
DUS_04	w2a_2019_197	56741	Boreogadus saida	136.0							no
DUS_04	w2a_2019_197	56742	Boreogadus saida	125.0							no
DUS_04	w2a_2019_197	56743	Boreogadus saida	87.0							no
DUS_04	w2a_2019_197	56744	Boreogadus saida	89.0							no
DUS_04	w2a_2019_197	56745	Boreogadus saida	84.0							no
DUS_04	w2a_2019_197	56746	Boreogadus saida	114.0							no
DUS_04	w2a_2019_197	56747	Boreogadus saida	140.0							no
DUS_04	w2a_2019_197	56748	Lycodes sagittarius	109.0	5.3	108.4		111.4			yes
DUS_05	w2a_2019_204	56750	Lumpenus fabricii	118.0							no
DUS_05	w2a_2019_204	56751	Lumpenus fabricii	121.0							no
DUS_05	bbt_2019_203	56752	Triglops nybelini	120.0	17.1	108.8		123.8	2	Unknown	no
DUS_05	bbt_2019_203	56753	Triglops nybelini	96.0	7.3	85.9		97.5	1	Resting	no
DUS_05	bbt_2019_203	56754	Triglops nybelini	108.0	12.1	99.6		112.0	2	Unknown	no
DUS_05	w2a_2019_204	56755	Liparis fabricii	77.0	5.6	73.1		82.2	1	Spent	no
DUS_05	bbt_2019_203	56756	Liparis fabricii	70.0	3.7	61.3		68.8	2	State	no
DUS_05	bbt_2019_203	56757	Boreogadus saida	135.0							no
DUS_05	bbt_2019_203	56758	Boreogadus saida	83.0							no
DUS_05	bbt_2019_203	56759	Boreogadus saida	118.0							no
DUS_05	bbt_2019_203	56760	Lycodes seminudus	128.0							no
DUS_05	bbt_2019_203	56761	Boreogadus saida	114.0							no
DUS_05	bbt_2019_203	56762	Boreogadus saida	120.0							no
DUS_05	bbt_2019_203	56763	Boreogadus saida	37.0							no
DUS_05	bbt_2019_203	56764	Boreogadus saida	27.0	0.2	30.8		34.2			no
DUS_05	bbt_2019_203	56765	Boreogadus saida	29.0							no
DUS_05	bbt_2019_203	56766	Boreogadus saida	65.0	1.9	62.1	65.4	67.8			no
DUS_05	bbt_2019_203	56767	Boreogadus saida	92.0							no
DUS_05	bbt_2019_203	56768	Boreogadus saida	161.0	25.8	143.4	153.2	159.4	1	Resting	no
DUS_05	bbt_2019_203	56769	Boreogadus saida	72.0							no
DUS_05	bbt_2019_203	56770	Boreogadus saida	83.0	4.0	82.5	86.4	88.2	1	Spent	no
DUS_05	bbt_2019_203	56771	Boreogadus saida	41.0	0.3	39.2	40.7	42.2			no
DUS_05	bbt_2019_203	56772	Careproctus reinhardti	38.0							no
DUS_05	bbt_2019_203	56773	Lycodes seminudus	224.0	47.8	212.3		219.9	1	Resting	no
DUS_05	bbt_2019_203	56774	Lycodes seminudus	117.0	7.2	113.4		116.8	2	State	no
DUS_05	bbt_2019_203	56775	Lycodes seminudus	68.0	1.1				2	State	no
DUS_05	bbt_2019_203	56776	Lycodes sagittarius	52.0	0.4	49.4		50.0			yes
DUS_05	bbt_2019_203	56777	Lycodes seminudus	53.0	0.7	52.9		56.6	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_05	bbt_2019_203	56778	Lycodes sagittarius	49.0	0.3	47.8		48.5			yes
DUS_05	bbt_2019_203	56779	Lycodes seminudus	46.0	0.3	45.7		46.6	0		no
DUS_05	bbt_2019_203	56780	Lycodes marisalbi	74.0	1.7	70.3		72.1	1	Spent	no
DUS_05	bbt_2019_203	56781	Lycodes seminudus	66.0	1.0	60.7		63.4			yes
DUS_05	bbt_2019_203	56782	Lycodes seminudus	44.0	0.3	44.4		45.9			yes
DUS_05	bbt_2019_203	56783	Lycodes seminudus	91.0	3.5	89.5		92.7	2	State	no
DUS_05	bbt_2019_203	56784	Lycodes seminudus	52.0	0.6	49.6		51.9			yes
DUS_05	bbt_2019_203	56785	Lycodes seminudus	51.0	0.5	49.1		50.7	2	State	no
DUS_05	bbt_2019_203	56786	Lycodes seminudus	261.0	81.6	242.8		252.5			yes
DUS_05	bbt_2019_203	56787	Lycodes seminudus	253.0	88.5	230.7		239.6	2		no
DUS_05	bbt_2019_203	56788	Lycodes marisalbi	75.0	2.1	79.9		82.7	2	State	no
DUS_05	bbt_2019_203	56789	Lycodes sagittarius	86.0	2.4	82.1		83.8	0		no
DUS_05	bbt_2019_203	56790	Lycodes sagittarius	158.0	13.6	150.0		152.5	2	Unknown	no
DUS_05	bbt_2019_203	56791	Lycodes sagittarius	177.0	23.4	165.9		167.6	2	Unknown	no
DUS_05	w2a_2019_204	56793	Lumpenus fabricii	118.0							no
DUS_05	w2a_2019_204	56794	Lumpenus fabricii	121.0							no
DUS_05	w2a_2019_204	56795	Triglops nybelini	104.0							no
DUS_05	w2a_2019_204	56796	Liparis	170.0							no
DUS_05	w2a_2019_204	56797	Liparis	84.0							no
DUS_05	bbt_2019_203	56798	Liparis	82.0							no
DUS_05	w2a_2019_204	56799	Liparis	63.0							no
DUS_05	w2a_2019_204	56800	Liparis	62.0							no
DUS_05	w2a_2019_204	56801	Lycodes sagittarius	133.0							no
DUS_05	w2a_2019_204	56802	Lycodes seminudus	264.0							no
DUS_05	w2a_2019_204	56803	Lycodes seminudus	75.0							no
DUS_05	w2a_2019_204	56804	Boreogadus saida	152.0							no
DUS_05	w2a_2019_204	56805	Boreogadus saida	132.0							no
DUS_05	w2a_2019_204	56806	Boreogadus saida	122.0	13.5	119.2	127.1	133.2	2	Unknown	no
DUS_05	w2a_2019_204	56807	Boreogadus saida	125.0							no
DUS_05	w2a_2019_204	56808	Boreogadus saida	121.0							no
DUS_05	w2a_2019_204	56809	Boreogadus saida	141.0							no
DUS_05	w2a_2019_204	56810	Boreogadus saida	120.0	11.5	109.8			2	Unknown	no
DUS_05	w2a_2019_204	56811	Boreogadus saida	142.0							no
DUS_05	w2a_2019_204	56812	Boreogadus saida	123.0							no
DUS_05	w2a_2019_204	56813	Boreogadus saida	124.0							no
DUS_05	w2a_2019_204	56814	Boreogadus saida	91.0							no
DUS_05	w2a_2019_204	56815	Boreogadus saida	121.0							no
DUS_05	w2a_2019_204	56816	Boreogadus saida	121.0	11.3	111.3	118.3	123.8	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_05	w2a_2019_204	56817	Boreogadus saida	142.0							no
DUS_05	w2a_2019_204	56818	Boreogadus saida	156.0	24.7	153.4	161.7	168.6	1	Resting	no
DUS_05	w2a_2019_204	56819	Boreogadus saida	129.0							no
DUS_05	w2a_2019_204	56820	Boreogadus saida	136.0							no
DUS_05	w2a_2019_204	56821	Boreogadus saida	57.0	1.4	53.6	58.0	59.8			no
DUS_05	w2a_2019_204	56822	Boreogadus saida	126.0							no
DUS_05	w2a_2019_204	56823	Boreogadus saida	123.0							no
DUS_05	w2a_2019_204	56824	Boreogadus saida	126.0	13.8	115.2	123.7	127.4	1	Resting	no
DUS_05	w2a_2019_204	56825	Boreogadus saida	125.0							no
DUS_05	w2a_2019_204	56826	Boreogadus saida	141.0	16.3	132.3	139.4	145.2	2	Unknown	no
DUS_05	w2a_2019_204	56827	Boreogadus saida	138.0	15.3	125.2	134.7	141.3	2	Unknown	no
DUS_05	w2a_2019_204	56828	Boreogadus saida	120.0							no
DUS_05	w2a_2019_204	56829	Boreogadus saida	128.0							no
DUS_05	w2a_2019_204	56830	Boreogadus saida	131.0							no
DUS_05	w2a_2019_204	56831	Boreogadus saida	127.0							no
DUS_05	w2a_2019_204	56832	Boreogadus saida	150.0	20.1	142.1	151.3	157.8	2	Unknown	no
DUS_05	w2a_2019_204	56833	Boreogadus saida	110.0							no
DUS_05	w2a_2019_204	56834	Boreogadus saida	98.0							no
DUS_05	w2a_2019_204	56835	Boreogadus saida	184.0	31.0	161.8	172.2	178.3	2	Unknown	no
DUS_05	w2a_2019_204	56836	Boreogadus saida	133.0	14.2	119.0	127.6	134.4	1	Resting	no
DUS_05	w2a_2019_204	56837	Boreogadus saida	135.0							no
DUS_05	w2a_2019_204	56838	Boreogadus saida	93.0							no
DUS_05	w2a_2019_204	56839	Boreogadus saida	101.0	8.0	100.7	107.9	111.5	2	State	no
DUS_05	w2a_2019_204	56840	Boreogadus saida	129.0							no
DUS_05	w2a_2019_204	56841	Boreogadus saida	153.0							no
DUS_05	w2a_2019_204	56842	Boreogadus saida	125.0							no
DUS_05	w2a_2019_204	56843	Boreogadus saida	90.0	5.3	84.8	90.9	92.5	1	Spent	no
DUS_05	w2a_2019_204	56844	Boreogadus saida	140.0							no
DUS_05	w2a_2019_204	56845	Boreogadus saida	145.0							no
DUS_05	w2a_2019_204	56846	Boreogadus saida	116.0							no
DUS_05	w2a_2019_204	56847	Boreogadus saida	118.0							no
DUS_05	w2a_2019_204	56848	Boreogadus saida	93.0							no
DUS_05	w2a_2019_204	56849	Boreogadus saida	122.0							no
DUS_05	w2a_2019_204	56850	Boreogadus saida	79.0	4.3	80.5	85.8	89.8	1	Spent	no
DUS_05	w2a_2019_204	56851	Boreogadus saida	104.0	7.6	97.9	102.7	108.2	2	State	no
DUS_05	w2a_2019_204	56852	Boreogadus saida	113.0							no
DUS_05	w2a_2019_204	56853	Boreogadus saida	123.0							no
DUS_05	w2a_2019_204	56854	Boreogadus saida	122.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_05	w2a_2019_204	56855	Boreogadus saida	116.0	9.7	109.0	116.2	120.8	2	State	no
DUS_05	w2a_2019_204	56856	Boreogadus saida	137.0							no
DUS_05	w2a_2019_204	56857	Boreogadus saida	123.0							no
DUS_05	w2a_2019_204	56858	Boreogadus saida	124.0							no
DUS_05	w2a_2019_204	56859	Boreogadus saida	146.0							no
DUS_05	w2a_2019_204	56860	Boreogadus saida	139.0							no
DUS_05	w2a_2019_204	56861	Boreogadus saida	93.0	5.6	88.5	94.9	96.0	2	State	no
DUS_05	w2a_2019_204	56862	Boreogadus saida	134.0							no
DUS_05	w2a_2019_204	56863	Boreogadus saida	118.0							no
DUS_05	w2a_2019_204	56864	Boreogadus saida	146.0							no
DUS_05	w2a_2019_204	56865	Boreogadus saida	140.0							no
DUS_05	w2a_2019_204	56866	Boreogadus saida	82.0							no
DUS_05	w2a_2019_204	56867	Boreogadus saida	129.0							no
DUS_05	w2a_2019_204	56868	Boreogadus saida	128.0							no
DUS_05	w2a_2019_204	56869	Boreogadus saida	118.0							no
DUS_05	w2a_2019_204	56870	Boreogadus saida	114.0							no
DUS_05	w2a_2019_204	56871	Boreogadus saida	134.0							no
DUS_05	w2a_2019_204	56872	Boreogadus saida	130.0							no
DUS_05	w2a_2019_204	56873	Boreogadus saida	136.0							no
DUS_05	w2a_2019_204	56874	Boreogadus saida	148.0							no
DUS_05	w2a_2019_204	56875	Boreogadus saida	129.0							no
DUS_05	w2a_2019_204	56876	Boreogadus saida	95.0							no
DUS_05	w2a_2019_204	56877	Boreogadus saida	130.0	14.8	122.6	132.2	137.5	1	Resting	no
DUS_05	w2a_2019_204	56878	Boreogadus saida	90.0							no
DUS_05	w2a_2019_204	56879	Boreogadus saida	139.0							no
DUS_05	w2a_2019_204	56880	Boreogadus saida	139.0	17.8	126.2	135.1	140.4	2	Unknown	no
DUS_05	w2a_2019_204	56881	Boreogadus saida	111.0							no
DUS_05	w2a_2019_204	56882	Boreogadus saida	143.0							no
DUS_05	w2a_2019_204	56883	Boreogadus saida	140.0							no
DUS_05	w2a_2019_204	56884	Boreogadus saida	144.0	19.9	126.2	136.8	143.2	2	Unknown	no
DUS_05	w2a_2019_204	56885	Boreogadus saida	165.0	30.2	152.8	161.9	170.4	2	Unknown	no
DUS_05	w2a_2019_204	56886	Boreogadus saida	124.0							no
DUS_05	w2a_2019_204	56887	Boreogadus saida	92.0							no
DUS_05	w2a_2019_204	56888	Boreogadus saida	124.0							no
DUS_05	w2a_2019_204	56889	Boreogadus saida	127.0	14.0	115.8	124.4	129.5	2	Unknown	no
DUS_05	w2a_2019_204	56890	Boreogadus saida	108.0	8.1	101.5	112.7	115.2	2	Unknown	no
DUS_05	w2a_2019_204	56891	Boreogadus saida	126.0							no
DUS_05	w2a_2019_204	56892	Boreogadus saida	164.0	28.9	145.7	156.2	161.7	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_05	w2a_2019_204	56893	Boreogadus saida	114.0							no
DUS_05	w2a_2019_204	56894	Boreogadus saida	119.0							no
DUS_05	w2a_2019_204	56895	Boreogadus saida	128.0							no
DUS_05	w2a_2019_204	56896	Boreogadus saida	130.0							no
DUS_05	w2a_2019_204	56897	Boreogadus saida	142.0							no
DUS_05	w2a_2019_204	56898	Boreogadus saida	158.0							no
DUS_05	w2a_2019_204	56899	Boreogadus saida	147.0	20.6	132.9	141.2	148.2	1	Resting	no
DUS_05	w2a_2019_204	56900	Boreogadus saida	142.0	21.2	131.1	138.7	144.6	2	Unknown	no
DUS_05	w2a_2019_204	56901	Boreogadus saida	136.0	18.8	128.8	135.0	139.0	1	Resting	no
DUS_05	w2a_2019_204	56902	Boreogadus saida	133.0							no
DUS_05	w2a_2019_204	56903	Boreogadus saida	79.0							no
DUS_05	w2a_2019_204	56904	Boreogadus saida	115.0							no
DUS_05	w2a_2019_204	56905	Boreogadus saida	144.0							no
DUS_05	w2a_2019_204	56906	Boreogadus saida	113.0	9.1	102.7	108.4	111.8	2	Unknown	no
DUS_05	w2a_2019_204	56907	Boreogadus saida	146.0	19.8	129.1	137.3	144.4	1	Resting	no
DUS_05	w2a_2019_204	56908	Boreogadus saida	156.0							no
DUS_05	w2a_2019_204	56909	Boreogadus saida	159.0	24.9	142.9	155.9	161.2	2	Unknown	no
DUS_05	w2a_2019_204	56910	Boreogadus saida	121.0							no
DUS_05	w2a_2019_204	56911	Boreogadus saida	101.0							no
DUS_05	w2a_2019_204	56912	Boreogadus saida	143.0							no
DUS_05	w2a_2019_204	56913	Boreogadus saida	123.0							no
DUS_05	w2a_2019_204	56914	Boreogadus saida	136.0							no
DUS_05	w2a_2019_204	56915	Boreogadus saida	119.0							no
DUS_05	w2a_2019_204	56916	Boreogadus saida	129.0							no
DUS_05	w2a_2019_204	56917	Boreogadus saida	149.0	20.6	130.9	139.8	147.6	2	Unknown	no
DUS_05	w2a_2019_204	56918	Boreogadus saida	116.0							no
DUS_05	w2a_2019_204	56919	Boreogadus saida	129.0							no
DUS_05	w2a_2019_204	56920	Boreogadus saida	150.0							no
DUS_05	w2a_2019_204	56921	Boreogadus saida	121.0							no
DUS_05	w2a_2019_204	56922	Boreogadus saida	140.0							no
DUS_05	w2a_2019_204	56923	Boreogadus saida	133.0							no
DUS_05	w2a_2019_204	56924	Boreogadus saida	108.0							no
DUS_05	w2a_2019_204	56925	Boreogadus saida	155.0							no
DUS_05	w2a_2019_204	56926	Boreogadus saida	182.0	31.7	161.3	173.2	181.4	2	Unknown	no
DUS_05	w2a_2019_204	56927	Boreogadus saida	130.0							no
DUS_05	w2a_2019_204	56928	Boreogadus saida	64.0							no
DUS_05	w2a_2019_204	56929	Boreogadus saida	134.0							no
DUS_05	w2a_2019_204	56930	Boreogadus saida	126.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_05	w2a_2019_204	56931	Boreogadus saida	126.0							no
DUS_05	w2a_2019_204	56932	Boreogadus saida	151.0							no
DUS_05	w2a_2019_204	56933	Boreogadus saida	125.0	11.7	118.6	126.7	131.2	2	State	no
DUS_05	w2a_2019_204	56934	Boreogadus saida	129.0							no
DUS_05	w2a_2019_204	56935	Boreogadus saida	122.0							no
DUS_05	w2a_2019_204	56936	Boreogadus saida	126.0							no
DUS_05	w2a_2019_204	56937	Boreogadus saida	117.0	10.4	107.2	112.8	118.6	1	Resting	no
DUS_05	w2a_2019_204	56938	Boreogadus saida	140.0							no
DUS_05	w2a_2019_204	56939	Boreogadus saida	129.0							no
DUS_05	w2a_2019_204	56940	Boreogadus saida	137.0							no
DUS_05	w2a_2019_204	56941	Boreogadus saida	136.0							no
DUS_05	w2a_2019_204	56942	Boreogadus saida	127.0							no
DUS_05	w2a_2019_204	56943	Boreogadus saida	156.0							no
DUS_05	w2a_2019_204	56944	Boreogadus saida	125.0							no
DUS_05	w2a_2019_204	56945	Boreogadus saida	128.0							no
DUS_05	w2a_2019_204	56946	Boreogadus saida	152.0							no
DUS_05	w2a_2019_204	56947	Boreogadus saida	137.0							no
DUS_05	w2a_2019_204	56948	Boreogadus saida	144.0							no
DUS_05	w2a_2019_204	56949	Boreogadus saida	130.0							no
DUS_05	w2a_2019_204	56950	Boreogadus saida	112.0							no
DUS_05	w2a_2019_204	56951	Boreogadus saida	88.0	4.6	79.9	85.9	88.2	1	Spent	no
DUS_05	w2a_2019_204	56952	Boreogadus saida	129.0	11.8	118.3	126.1	132.4	2	State	no
DUS_05	w2a_2019_204	56953	Boreogadus saida	133.0							no
DUS_05	w2a_2019_204	56954	Boreogadus saida	140.0	19.2	129.5	137.2	144.1	1	Resting	no
DUS_05	w2a_2019_204	56955	Boreogadus saida	132.0							no
DUS_05	w2a_2019_204	56956	Boreogadus saida	135.0							no
DUS_05	w2a_2019_204	56957	Boreogadus saida	125.0							no
DUS_05	w2a_2019_204	56958	Boreogadus saida	61.0	1.2	53.6	56.3	59.0			no
DUS_05	w2a_2019_204	56959	Boreogadus saida	118.0							no
DUS_05	w2a_2019_204	56960	Boreogadus saida	140.0							no
DUS_05	w2a_2019_204	56961	Boreogadus saida	127.0							no
DUS_05	w2a_2019_204	56962	Boreogadus saida	124.0	11.4	112.5	121.1	128.5	2	Unknown	no
DUS_05	w2a_2019_204	56963	Boreogadus saida	142.0							no
DUS_05	w2a_2019_204	56964	Boreogadus saida	156.0							no
DUS_05	w2a_2019_204	56965	Boreogadus saida	154.0	28.9	142.3	153.6	160.2	2	Unknown	no
DUS_05	w2a_2019_204	56966	Boreogadus saida	125.0							no
DUS_05	w2a_2019_204	56967	Boreogadus saida	135.0							no
DUS_05	w2a_2019_204	56968	Boreogadus saida	97.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_05	w2a_2019_204	56969	Boreogadus saida	111.0							no
DUS_05	w2a_2019_204	56970	Boreogadus saida	122.0							no
DUS_05	w2a_2019_204	56971	Boreogadus saida	95.0	6.8	87.8	93.6	97.3	1	Resting	no
DUS_05	w2a_2019_204	56972	Boreogadus saida	96.0							no
DUS_05	w2a_2019_204	56973	Boreogadus saida	143.0	18.5	128.0	137.4	143.0	2	Unknown	no
DUS_05	w2a_2019_204	56974	Boreogadus saida	136.0							no
DUS_05	w2a_2019_204	56975	Boreogadus saida	127.0							no
DUS_05	w2a_2019_204	56976	Boreogadus saida	107.0	8.5	93.9	100.6	103.0	2	State	no
DUS_05	w2a_2019_204	56977	Boreogadus saida	84.0							no
DUS_05	w2a_2019_204	56978	Boreogadus saida	160.0							no
DUS_05	w2a_2019_204	56979	Boreogadus saida	123.0							no
DUS_05	w2a_2019_204	56980	Boreogadus saida	125.0							no
DUS_05	w2a_2019_204	56981	Boreogadus saida	141.0							no
DUS_05	w2a_2019_204	56982	Boreogadus saida	63.0	1.6	61.9	64.9	67.3			no
DUS_05	w2a_2019_204	56983	Boreogadus saida	65.0							no
DUS_05	w2a_2019_204	56984	Boreogadus saida	65.0							no
DUS_05	w2a_2019_204	56985	Boreogadus saida	43.0							no
DUS_05	w2a_2019_204	56986	Boreogadus saida	36.0							no
DUS_05	w2a_2019_204	56987	Boreogadus saida	35.0	0.3	34.6	36.4	38.0			no
DUS_05	w2a_2019_204	56988	Boreogadus saida	140.0							no
DUS_05	w2a_2019_204	56989	Boreogadus saida	145.0							no
DUS_05	w2a_2019_204	56990	Boreogadus saida	145.0							no
DUS_05	w2a_2019_204	56991	Boreogadus saida	139.0							no
DUS_05	w2a_2019_204	56992	Boreogadus saida	120.0							no
DUS_05	w2a_2019_204	56993	Boreogadus saida	121.0							no
DUS_05	w2a_2019_204	56994	Boreogadus saida	157.0							no
DUS_05	w2a_2019_204	56995	Liparis	36.0							no
DUS_07	bbt_2019_211	57002	Careproctus reinhardti	50.0	0.9	49.7		53.7	2	State	no
DUS_07	bbt_2019_211	57003	Careproctus reinhardti	36.0	0.3	39.4		40.7	1	Spent	no
DUS_07	bbt_2019_211	57004	Careproctus reinhardti	45.0	0.6	46.9		51.7	0		no
DUS_07	bbt_2019_211	57005	Careproctus reinhardti	35.0	0.3	33.3		35.3	2	Unknown	no
DUS_07	bbt_2019_211	57006	Careproctus reinhardti	40.0	0.4	41.2		45.9	2	State	no
DUS_07	bbt_2019_211	57007	Careproctus reinhardti	35.0							no
DUS_07	bbt_2019_211	57008	Lycodes seminudus	231.0	79.3	220.1		229.4	1	Resting	no
DUS_07	bbt_2019_211	57009	Lycodes seminudus	62.0	0.9	57.4		59.7	1	Spent	no
DUS_07	bbt_2019_211	57010	Liparis fabricii	64.0	2.4	63.4		69.4	1	Spent	no
DUS_07	bbt_2019_211	57011	Liparis bathyarticus	26.0	0.2	26.5		27.9	0		no
DUS_07	bbt_2019_211	57012	Boreogadus saida	157.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_07	bbt_2019_211	57013	Boreogadus saida	137.0							no
DUS_07	bbt_2019_211	57014	Boreogadus saida	127.0							no
DUS_07	bbt_2019_211	57015	Boreogadus saida	111.0							no
DUS_07	bbt_2019_211	57016	Boreogadus saida	93.0	5.6	92.1	97.8	100.1	1	Spent	no
DUS_07	bbt_2019_211	57017	Boreogadus saida	85.0	4.5	84.3	88.3	91.6	1	Spent	no
DUS_07	bbt_2019_211	57018	Boreogadus saida	28.0	0.2	33.3	35.8	37.4			no
DUS_07	bbt_2019_211	57019	Boreogadus saida	38.0							no
DUS_07	bbt_2019_211	57020	Boreogadus saida	29.0							no
DUS_07	bbt_2019_211	57021	Boreogadus saida	128.0							no
DUS_07	bbt_2019_211	57022	Boreogadus saida	115.0							no
DUS_07	bbt_2019_211	57023	Boreogadus saida	111.0	10.8	110.6	117.4	120.3	1	Resting	no
DUS_07	bbt_2019_211	57024	Boreogadus saida	79.0	4.4	78.4	83.8	89.0	2	State	no
DUS_07	bbt_2019_211	57025	Boreogadus saida	95.0	6.0	88.9	93.3	96.4	1	Resting	no
DUS_07	bbt_2019_211	57026	Boreogadus saida	132.0							no
DUS_07	bbt_2019_211	57027	Boreogadus saida	40.0	0.5	41.6		45.4			no
DUS_07	w2a_2019_212	57028	Careproctus reinhardti	49.0	0.5	41.5		45.7	2	Unknown	no
DUS_07	w2a_2019_212	57029	Careproctus reinhardti	34.0	0.1	34.2		38.3			yes
DUS_07	w2a_2019_212	57030	Careproctus reinhardti	33.0	0.1	33.0		35.1			yes
DUS_07	w2a_2019_212	57031	Careproctus reinhardti	67.0	2.4	62.7		68.6	2	Unknown	no
DUS_07	w2a_2019_212	57032	Careproctus reinhardti	111.0	14.1	99.5		107.4	2	Unknown	no
DUS_07	w2a_2019_212	57033	Careproctus reinhardti	113.0	13.0	90.2		92.8	1	Resting	no
DUS_07	w2a_2019_212	57034	Triglops nybelini	106.0	9.1	93.1		106.2	1	Resting	no
DUS_07	w2a_2019_212	57035	Triglops nybelini	114.0	12.2	100.7		107.5	2	Unknown	no
DUS_07	w2a_2019_212	57036	Liparis fabricii	34.0	0.6	32.3		34.4	2	State	no
DUS_07	w2a_2019_212	57037	Liparis fabricii	71.0	3.4	63.4		72.3	1	Spent	no
DUS_07	w2a_2019_212	57038	Liparis fabricii	189.0	85.8	172.0		182.5	1	Resting	no
DUS_07	w2a_2019_212	57039	Lycodes sagittarius	175.0	19.5	166.4		169.1	1	Resting	no
DUS_07	w2a_2019_212	57040	Reinhardtius hippoglossoid	668.0	2842.0	565.0	630.0	660.0	2	Unknown	no
DUS_07	w2a_2019_212	57041	Boreogadus saida	128.0							no
DUS_07	w2a_2019_212	57042	Boreogadus saida	154.0							no
DUS_07	w2a_2019_212	57043	Boreogadus saida	125.0							no
DUS_07	w2a_2019_212	57044	Boreogadus saida	125.0							no
DUS_07	w2a_2019_212	57045	Boreogadus saida	149.0							no
DUS_07	w2a_2019_212	57046	Boreogadus saida	131.0							no
DUS_07	w2a_2019_212	57047	Boreogadus saida	109.0							no
DUS_07	w2a_2019_212	57048	Boreogadus saida	123.0							no
DUS_07	w2a_2019_212	57049	Boreogadus saida	142.0	15.9	126.7	136.2	143.3	2	Unknown	no
DUS_07	w2a_2019_212	57050	Boreogadus saida	123.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_07	w2a_2019_212	57051	Boreogadus saida	133.0							no
DUS_07	w2a_2019_212	57052	Boreogadus saida	133.0							no
DUS_07	w2a_2019_212	57053	Boreogadus saida	163.0	29.1	147.7	158.3	165.3	2	Unknown	no
DUS_07	w2a_2019_212	57054	Boreogadus saida	137.0							no
DUS_07	w2a_2019_212	57055	Boreogadus saida	150.0							no
DUS_07	w2a_2019_212	57056	Boreogadus saida	122.0							no
DUS_07	w2a_2019_212	57057	Boreogadus saida	161.0	22.3	149.5	159.5	167.4	2	Unknown	no
DUS_07	w2a_2019_212	57058	Boreogadus saida	134.0							no
DUS_07	w2a_2019_212	57059	Boreogadus saida	139.0							no
DUS_07	w2a_2019_212	57060	Boreogadus saida	127.0							no
DUS_07	w2a_2019_212	57061	Boreogadus saida	169.0	32.5	152.5	163.2	168.3	1	Resting	no
DUS_07	w2a_2019_212	57062	Boreogadus saida	127.0							no
DUS_07	w2a_2019_212	57063	Boreogadus saida	138.0							no
DUS_07	w2a_2019_212	57064	Boreogadus saida	152.0							no
DUS_07	w2a_2019_212	57065	Boreogadus saida	114.0							no
DUS_07	w2a_2019_212	57066	Boreogadus saida	134.0							no
DUS_07	w2a_2019_212	57067	Boreogadus saida	116.0							no
DUS_07	w2a_2019_212	57068	Boreogadus saida	131.0							no
DUS_07	w2a_2019_212	57069	Boreogadus saida	118.0							no
DUS_07	w2a_2019_212	57070	Boreogadus saida	126.0							no
DUS_07	w2a_2019_212	57071	Boreogadus saida	120.0							no
DUS_07	w2a_2019_212	57072	Boreogadus saida	123.0							no
DUS_07	w2a_2019_212	57073	Boreogadus saida	110.0							no
DUS_07	w2a_2019_212	57074	Boreogadus saida	131.0							no
DUS_07	w2a_2019_212	57075	Boreogadus saida	140.0	17.4	130.1	138.2	142.9	2	Unknown	no
DUS_07	w2a_2019_212	57076	Boreogadus saida	124.0							no
DUS_07	w2a_2019_212	57077	Boreogadus saida	123.0							no
DUS_07	w2a_2019_212	57078	Boreogadus saida	112.0	9.9	109.7	116.7	120.9	1	Resting	no
DUS_07	w2a_2019_212	57079	Boreogadus saida	120.0							no
DUS_07	w2a_2019_212	57080	Boreogadus saida	64.0							no
DUS_07	w2a_2019_212	57081	Boreogadus saida	147.0	16.8	130.1	140.3	148.2	2	Unknown	no
DUS_07	w2a_2019_212	57082	Boreogadus saida	133.0							no
DUS_07	w2a_2019_212	57083	Boreogadus saida	143.0							no
DUS_07	w2a_2019_212	57084	Boreogadus saida	133.0							no
DUS_07	w2a_2019_212	57085	Boreogadus saida	144.0							no
DUS_07	w2a_2019_212	57086	Boreogadus saida	126.0							no
DUS_07	w2a_2019_212	57087	Boreogadus saida	134.0							no
DUS_07	w2a_2019_212	57088	Boreogadus saida	65.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_07	w2a_2019_212	57089	Boreogadus saida	134.0							no
DUS_07	w2a_2019_212	57090	Boreogadus saida	107.0	7.8	97.9	103.3	107.2	1	Resting	no
DUS_07	w2a_2019_212	57091	Boreogadus saida	128.0							no
DUS_07	w2a_2019_212	57092	Boreogadus saida	159.0	23.3	143.9	152.4	159.8	2	Unknown	no
DUS_07	w2a_2019_212	57093	Boreogadus saida	147.0							no
DUS_07	w2a_2019_212	57094	Boreogadus saida	140.0							no
DUS_07	w2a_2019_212	57095	Boreogadus saida	156.0							no
DUS_07	w2a_2019_212	57096	Boreogadus saida	133.0							no
DUS_07	w2a_2019_212	57097	Boreogadus saida	117.0							no
DUS_07	w2a_2019_212	57098	Boreogadus saida	123.0							no
DUS_07	w2a_2019_212	57099	Boreogadus saida	120.0	15.7	127.5	135.1	140.3	2	Unknown	no
DUS_07	w2a_2019_212	57100	Boreogadus saida	139.0							no
DUS_07	w2a_2019_212	57101	Boreogadus saida	122.0							no
DUS_07	w2a_2019_212	57102	Boreogadus saida	135.0							no
DUS_07	w2a_2019_212	57103	Boreogadus saida	137.0							no
DUS_07	w2a_2019_212	57104	Boreogadus saida	129.0							no
DUS_07	w2a_2019_212	57105	Boreogadus saida	105.0	8.5	102.3	109.0	112.3	2	Unknown	no
DUS_07	w2a_2019_212	57106	Boreogadus saida	134.0							no
DUS_07	w2a_2019_212	57107	Boreogadus saida	122.0	11.9	112.0	119.5	124.0	1	Resting	no
DUS_07	w2a_2019_212	57108	Boreogadus saida	123.0							no
DUS_07	w2a_2019_212	57109	Boreogadus saida	129.0	16.1	121.4	129.3	134.0	1	Resting	no
DUS_07	w2a_2019_212	57110	Boreogadus saida	134.0							no
DUS_07	w2a_2019_212	57111	Boreogadus saida	109.0	7.8	100.9	106.6	110.6	2	State	no
DUS_07	w2a_2019_212	57112	Boreogadus saida	124.0	12.5	117.1	124.0	129.8	2	Unknown	no
DUS_07	w2a_2019_212	57113	Boreogadus saida	161.0	21.0	136.4	143.8	152.9	2	Unknown	no
DUS_07	w2a_2019_212	57114	Boreogadus saida	124.0							no
DUS_07	w2a_2019_212	57115	Boreogadus saida	122.0							no
DUS_07	w2a_2019_212	57116	Boreogadus saida	131.0							no
DUS_07	w2a_2019_212	57117	Boreogadus saida	114.0							no
DUS_07	w2a_2019_212	57118	Boreogadus saida	138.0							no
DUS_07	w2a_2019_212	57119	Boreogadus saida	156.0							no
DUS_07	w2a_2019_212	57120	Boreogadus saida	149.0							no
DUS_07	w2a_2019_212	57121	Boreogadus saida	147.0							no
DUS_07	w2a_2019_212	57122	Boreogadus saida	116.0	11.4	109.1	116.8	121.2	1	Spent	no
DUS_07	w2a_2019_212	57123	Boreogadus saida	123.0	13.2	115.6	123.5	128.4	2	Unknown	no
DUS_07	w2a_2019_212	57124	Boreogadus saida	136.0							no
DUS_07	w2a_2019_212	57125	Boreogadus saida	131.0							no
DUS_07	w2a_2019_212	57126	Boreogadus saida	165.0	25.6	147.5	155.8	163.4	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_07	w2a_2019_212	57127	Boreogadus saida	133.0							no
DUS_07	w2a_2019_212	57128	Boreogadus saida	121.0							no
DUS_07	w2a_2019_212	57129	Boreogadus saida	128.0							no
DUS_07	w2a_2019_212	57130	Boreogadus saida	132.0							no
DUS_07	w2a_2019_212	57131	Boreogadus saida	134.0							no
DUS_07	w2a_2019_212	57132	Boreogadus saida	138.0							no
DUS_07	w2a_2019_212	57133	Boreogadus saida	123.0							no
DUS_07	w2a_2019_212	57134	Boreogadus saida	142.0							no
DUS_07	w2a_2019_212	57135	Boreogadus saida	139.0							no
DUS_07	w2a_2019_212	57136	Boreogadus saida	139.0							no
DUS_07	w2a_2019_212	57137	Boreogadus saida	129.0							no
DUS_07	w2a_2019_212	57138	Boreogadus saida	138.0							no
DUS_07	w2a_2019_212	57139	Boreogadus saida	148.0							no
DUS_07	w2a_2019_212	57140	Boreogadus saida	145.0							no
DUS_07	w2a_2019_212	57141	Boreogadus saida	119.0							no
DUS_07	w2a_2019_212	57142	Boreogadus saida	131.0							no
DUS_07	w2a_2019_212	57143	Boreogadus saida	140.0							no
DUS_07	w2a_2019_212	57144	Boreogadus saida	114.0	14.0	119.6	126.4	132.6	2	Unknown	no
DUS_07	w2a_2019_212	57145	Boreogadus saida	128.0							no
DUS_07	w2a_2019_212	57146	Boreogadus saida	151.0							no
DUS_07	w2a_2019_212	57147	Boreogadus saida	155.0							no
DUS_07	w2a_2019_212	57148	Boreogadus saida	120.0							no
DUS_07	w2a_2019_212	57149	Boreogadus saida	123.0							no
DUS_07	w2a_2019_212	57150	Boreogadus saida	140.0							no
DUS_07	w2a_2019_212	57151	Boreogadus saida	126.0							no
DUS_07	w2a_2019_212	57152	Boreogadus saida	112.0							no
DUS_07	w2a_2019_212	57153	Boreogadus saida	129.0							no
DUS_07	w2a_2019_212	57154	Boreogadus saida	109.0							no
DUS_07	w2a_2019_212	57155	Boreogadus saida	134.0	11.0	108.3	114.9	119.2	2	Unknown	no
DUS_07	w2a_2019_212	57156	Boreogadus saida	119.0	13.6	120.7	128.3	132.2	1	Resting	no
DUS_07	w2a_2019_212	57157	Boreogadus saida	132.0							no
DUS_07	w2a_2019_212	57158	Boreogadus saida	140.0							no
DUS_07	w2a_2019_212	57159	Boreogadus saida	132.0							no
DUS_07	w2a_2019_212	57160	Boreogadus saida	122.0							no
DUS_07	w2a_2019_212	57161	Boreogadus saida	109.0							no
DUS_07	w2a_2019_212	57162	Boreogadus saida	129.0							no
DUS_07	w2a_2019_212	57163	Boreogadus saida	122.0							no
DUS_07	w2a_2019_212	57164	Boreogadus saida	126.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_07	w2a_2019_212	57165	Boreogadus saida	131.0							no
DUS_07	w2a_2019_212	57166	Boreogadus saida	145.0							no
DUS_07	w2a_2019_212	57167	Boreogadus saida	122.0							no
DUS_07	w2a_2019_212	57168	Boreogadus saida	115.0							no
DUS_07	w2a_2019_212	57169	Boreogadus saida	114.0							no
DUS_07	w2a_2019_212	57170	Boreogadus saida	139.0	16.0	121.9	133.4	140.0	2	Unknown	no
DUS_07	w2a_2019_212	57171	Boreogadus saida	136.0							no
DUS_07	w2a_2019_212	57172	Boreogadus saida	126.0	11.5	117.9	125.5	131.0	2	Unknown	no
DUS_07	w2a_2019_212	57173	Boreogadus saida	143.0							no
DUS_07	w2a_2019_212	57174	Boreogadus saida	148.0							no
DUS_07	w2a_2019_212	57175	Boreogadus saida	143.0							no
DUS_07	w2a_2019_212	57176	Boreogadus saida	119.0							no
DUS_07	w2a_2019_212	57177	Boreogadus saida	111.0							no
DUS_07	w2a_2019_212	57178	Boreogadus saida	130.0							no
DUS_07	w2a_2019_212	57179	Boreogadus saida	153.0	23.4	136.8	145.7	154.1	2	Unknown	no
DUS_07	w2a_2019_212	57180	Boreogadus saida	128.0							no
DUS_07	w2a_2019_212	57181	Boreogadus saida	130.0							no
DUS_07	w2a_2019_212	57182	Boreogadus saida	158.0	23.7	144.1	153.1	158.8	1	Resting	no
DUS_07	w2a_2019_212	57183	Boreogadus saida	142.0							no
DUS_07	w2a_2019_212	57184	Boreogadus saida	150.0	19.8	139.1	148.3	154.2	2	Unknown	no
DUS_07	w2a_2019_212	57185	Boreogadus saida	140.0							no
DUS_07	w2a_2019_212	57186	Boreogadus saida	124.0							no
DUS_07	w2a_2019_212	57187	Boreogadus saida	138.0							no
DUS_07	w2a_2019_212	57188	Boreogadus saida	126.0							no
DUS_07	w2a_2019_212	57189	Boreogadus saida	116.0							no
DUS_07	w2a_2019_212	57190	Boreogadus saida	118.0							no
DUS_07	w2a_2019_212	57191	Boreogadus saida	162.0	29.4	145.3	155.8	162.2	1	Resting	no
DUS_07	w2a_2019_212	57192	Boreogadus saida	154.0							no
DUS_07	w2a_2019_212	57193	Boreogadus saida	148.0							no
DUS_07	w2a_2019_212	57194	Boreogadus saida	139.0							no
DUS_07	w2a_2019_212	57195	Boreogadus saida	161.0	21.3	149.3	157.2	164.6	2	Unknown	no
DUS_07	w2a_2019_212	57196	Boreogadus saida	80.0	4.3	81.8	86.4	89.9	1	Spent	no
DUS_07	w2a_2019_212	57197	Boreogadus saida	143.0							no
DUS_07	w2a_2019_212	57198	Boreogadus saida	126.0							no
DUS_07	w2a_2019_212	57199	Boreogadus saida	181.0	29.1	159.1	168.5	179.2	2	Unknown	no
DUS_07	w2a_2019_212	57200	Boreogadus saida	142.0							no
DUS_07	w2a_2019_212	57201	Boreogadus saida	130.0							no
DUS_07	w2a_2019_212	57202	Boreogadus saida	146.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_07	w2a_2019_212	57203	Boreogadus saida	115.0							no
DUS_07	w2a_2019_212	57204	Boreogadus saida	144.0	19.2	135.7	144.4	151.2	2	Unknown	no
DUS_07	w2a_2019_212	57205	Boreogadus saida	140.0	15.7	127.9	135.7	142.7	2	Unknown	no
DUS_07	w2a_2019_212	57206	Boreogadus saida	136.0							no
DUS_07	w2a_2019_212	57207	Boreogadus saida	144.0							no
DUS_07	w2a_2019_212	57208	Boreogadus saida	126.0							no
DUS_07	w2a_2019_212	57209	Boreogadus saida	135.0							no
DUS_07	w2a_2019_212	57210	Boreogadus saida	115.0							no
DUS_07	w2a_2019_212	57211	Boreogadus saida	118.0	10.7	109.3	117.6	121.2	2	Unknown	no
DUS_07	w2a_2019_212	57212	Boreogadus saida	125.0							no
DUS_07	w2a_2019_212	57213	Boreogadus saida	169.0	34.2	152.7	163.7	173.7	1	Resting	no
DUS_07	w2a_2019_212	57214	Boreogadus saida	120.0							no
DUS_07	w2a_2019_212	57215	Boreogadus saida	135.0							no
DUS_07	w2a_2019_212	57216	Boreogadus saida	118.0							no
DUS_07	w2a_2019_212	57217	Boreogadus saida	163.0	24.7	148.9	157.2	165.5	2	Unknown	no
DUS_07	w2a_2019_212	57218	Boreogadus saida	112.0							no
DUS_07	w2a_2019_212	57219	Boreogadus saida	123.0							no
DUS_07	w2a_2019_212	57220	Boreogadus saida	155.0	22.7	135.6	144.4	150.8	1	Resting	no
DUS_07	w2a_2019_212	57221	Boreogadus saida	120.0							no
DUS_07	w2a_2019_212	57222	Boreogadus saida	138.0	15.0	125.0	132.8	140.2	2	Unknown	no
DUS_07	w2a_2019_212	57223	Boreogadus saida	115.0	9.4	102.5	110.4	115.8	1	Resting	no
DUS_07	w2a_2019_212	57224	Boreogadus saida	100.0	7.0	95.8		105.6	0		no
DUS_07	w2a_2019_212	57225	Boreogadus saida	129.0							no
DUS_07	w2a_2019_212	57226	Boreogadus saida	134.0							no
DUS_07	w2a_2019_212	57227	Boreogadus saida	146.0							no
DUS_07	w2a_2019_212	57228	Boreogadus saida	126.0							no
DUS_07	w2a_2019_212	57229	Boreogadus saida	87.0	4.8	85.6	90.5	93.0	1	Spent	no
DUS_07	w2a_2019_212	57230	Boreogadus saida	37.0	0.1						no
DUS_07	w2a_2019_212	57231	Boreogadus saida	29.0							no
DUS_07	w2a_2019_212	57232	Boreogadus saida	37.0							no
DUS_07	w2a_2019_212	57233	Boreogadus saida	36.0							no
DUS_07	w2a_2019_212	57234	Boreogadus saida	33.0							no
DUS_07	w2a_2019_212	57235	Boreogadus saida	153.0							no
DUS_07	w2a_2019_212	57236	Boreogadus saida	126.0							no
DUS_07	w2a_2019_212	57237	Boreogadus saida	126.0							no
DUS_07	w2a_2019_212	57238	Boreogadus saida	143.0							no
DUS_07	w2a_2019_212	57239	Boreogadus saida	121.0							no
DUS_07	w2a_2019_212	57240	Boreogadus saida	116.0	12.6	113.4	121.6	126.3	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_07	w2a_2019_212	57241	Boreogadus saida	153.0							no
DUS_08	bbt_2019_218	57253	Lycodes seminudus	44.0	0.3	43.8		45.3			yes
DUS_08	bbt_2019_218	57254	Lycodes seminudus	75.0	1.7	70.4		72.9	2	State	no
DUS_08	bbt_2019_218	57255	Lycodes seminudus	54.0	0.7	53.3		55.5	2	State	no
DUS_08	bbt_2019_218	57256	Lycodes seminudus	43.0	0.4	44.7		45.9	0		no
DUS_08	bbt_2019_218	57257	Artedius atlanticus	125.0	22.2	99.5		122.0	2	Unknown	no
DUS_08	bbt_2019_218	57258	Triglops nybelini	62.0	1.9	58.4		67.4	1	Spent	no
DUS_08	bbt_2019_218	57259	Boreogadus saida	137.0	16.3	120.3	130.1	136.2	2	Unknown	no
DUS_08	bbt_2019_218	57260	Boreogadus saida	73.0	3.9	70.9		79.0	1	Spent	no
DUS_08	bbt_2019_218	57261	Boreogadus saida	83.0							no
DUS_08	bbt_2019_218	57262	Boreogadus saida	161.0							no
DUS_08	bbt_2019_218	57263	Boreogadus saida	130.0							no
DUS_08	bbt_2019_218	57264	Boreogadus saida	181.0	31.9	164.1	171.4	184.8	2	Unknown	no
DUS_08	bbt_2019_218	57265	Boreogadus saida	118.0							no
DUS_08	bbt_2019_218	57266	Boreogadus saida	85.0							no
DUS_08	bbt_2019_218	57267	Boreogadus saida	94.0							no
DUS_08	bbt_2019_218	57268	Boreogadus saida	78.0							no
DUS_08	bbt_2019_218	57269	Boreogadus saida	130.0							no
DUS_08	bbt_2019_218	57270	Boreogadus saida	128.0							no
DUS_08	bbt_2019_218	57271	Boreogadus saida	124.0							no
DUS_08	bbt_2019_218	57272	Boreogadus saida	110.0							no
DUS_08	bbt_2019_218	57273	Boreogadus saida	136.0							no
DUS_08	bbt_2019_218	57274	Boreogadus saida	125.0							no
DUS_08	bbt_2019_218	57275	Boreogadus saida	72.0							no
DUS_08	bbt_2019_218	57276	Boreogadus saida	97.0	7.4	99.3	107.7	111.8	1	Resting	no
DUS_08	bbt_2019_218	57277	Boreogadus saida	127.0							no
DUS_08	bbt_2019_218	57278	Boreogadus saida	112.0							no
DUS_08	bbt_2019_218	57279	Boreogadus saida	75.0							no
DUS_08	bbt_2019_218	57280	Boreogadus saida	77.0	2.0	62.9	67.1	69.9	1	Spent	no
DUS_08	bbt_2019_218	57281	Boreogadus saida	88.0							no
DUS_08	bbt_2019_218	57282	Boreogadus saida	138.0							no
DUS_08	bbt_2019_218	57283	Boreogadus saida	75.0							no
DUS_08	bbt_2019_218	57284	Boreogadus saida	62.0							no
DUS_08	bbt_2019_218	57285	Boreogadus saida	106.0							no
DUS_08	bbt_2019_218	57286	Boreogadus saida	69.0							no
DUS_08	bbt_2019_218	57287	Boreogadus saida	61.0							no
DUS_08	bbt_2019_218	57288	Boreogadus saida	40.0	0.4	37.0	41.4	42.8			no
DUS_08	bbt_2019_218	57289	Boreogadus saida	29.0	0.2	29.5		33.6			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_08	bbt_2019_218	57290	Boreogadus saida	141.0							no
DUS_08	bbt_2019_218	57291	Arctogadus glacialis	154.0							no
DUS_08	bbt_2019_218	57292	Cottunculus microps	201.0							no
DUS_08	w2a_2019_219	57293	Lycodes seminudus	81.0	1.7	73.1		75.8	1	Spent	no
DUS_08	w2a_2019_219	57294	Lycodes seminudus	115.0	5.8	104.5		108.4	1	Resting	no
DUS_08	w2a_2019_219	57295	Triglops nybelini	104.0	8.7	90.2		104.1	1	Resting	no
DUS_08	w2a_2019_219	57296	Leptagonus decagonus	173.0	23.5	147.5		167.4	2	Unknown	no
DUS_08	w2a_2019_219	57297	Leptagonus decagonus	173.0	21.0	154.9		171.3	1	Resting	no
DUS_08	w2a_2019_219	57298	Boreogadus saida	156.0							no
DUS_08	w2a_2019_219	57299	Boreogadus saida	134.0							no
DUS_08	w2a_2019_219	57300	Boreogadus saida	129.0							no
DUS_08	w2a_2019_219	57301	Boreogadus saida	131.0							no
DUS_08	w2a_2019_219	57302	Boreogadus saida	173.0	35.1	161.8	174.7	179.2	1	Resting	no
DUS_08	w2a_2019_219	57303	Boreogadus saida	144.0							no
DUS_08	w2a_2019_219	57304	Boreogadus saida	124.0							no
DUS_08	w2a_2019_219	57305	Boreogadus saida	161.0							no
DUS_08	w2a_2019_219	57306	Boreogadus saida	125.0							no
DUS_08	w2a_2019_219	57307	Boreogadus saida	66.0							no
DUS_08	w2a_2019_219	57308	Boreogadus saida	202.0	41.8	183.3	193.1	207.0	2	Unknown	no
DUS_08	w2a_2019_219	57309	Boreogadus saida	176.0	40.0	159.5	171.9	179.4	2	Unknown	no
DUS_08	w2a_2019_219	57310	Boreogadus saida	164.0							no
DUS_08	w2a_2019_219	57311	Boreogadus saida	156.0	20.9	140.8	151.8	159.8	2	Unknown	no
DUS_08	w2a_2019_219	57312	Boreogadus saida	130.0							no
DUS_08	w2a_2019_219	57313	Boreogadus saida	177.0	32.7	148.1	159.5	168.9	1	Resting	no
DUS_08	w2a_2019_219	57314	Boreogadus saida	122.0							no
DUS_08	w2a_2019_219	57315	Boreogadus saida	122.0	10.9	114.4	120.6	125.6	2	Unknown	no
DUS_08	w2a_2019_219	57316	Boreogadus saida	84.0	3.8	78.6	82.1	85.5	2	State	no
DUS_08	w2a_2019_219	57317	Boreogadus saida	118.0							no
DUS_08	w2a_2019_219	57318	Boreogadus saida	116.0							no
DUS_08	w2a_2019_219	57319	Boreogadus saida	61.0							no
DUS_08	w2a_2019_219	57320	Boreogadus saida	141.0							no
DUS_08	w2a_2019_219	57321	Boreogadus saida	138.0							no
DUS_08	w2a_2019_219	57322	Boreogadus saida	128.0							no
DUS_08	w2a_2019_219	57323	Boreogadus saida	193.0	41.5	175.6	190.5	200.9	2	Unknown	no
DUS_08	w2a_2019_219	57324	Boreogadus saida	173.0							no
DUS_08	w2a_2019_219	57325	Boreogadus saida	134.0							no
DUS_08	w2a_2019_219	57326	Boreogadus saida	151.0							no
DUS_08	w2a_2019_219	57327	Boreogadus saida	107.0	8.1	99.0	104.9	109.2	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_08	w2a_2019_219	57328	Boreogadus saida	131.0	15.1	119.2	125.9	131.6	2	Unknown	no
DUS_08	w2a_2019_219	57329	Boreogadus saida	131.0							no
DUS_08	w2a_2019_219	57330	Boreogadus saida	81.0							no
DUS_08	w2a_2019_219	57331	Boreogadus saida	137.0							no
DUS_08	w2a_2019_219	57332	Boreogadus saida	140.0							no
DUS_08	w2a_2019_219	57333	Boreogadus saida	125.0							no
DUS_08	w2a_2019_219	57334	Boreogadus saida	121.0	11.6	109.4			1	Resting	no
DUS_08	w2a_2019_219	57335	Boreogadus saida	87.0							no
DUS_08	w2a_2019_219	57336	Boreogadus saida	135.0							no
DUS_08	w2a_2019_219	57337	Boreogadus saida	138.0							no
DUS_08	w2a_2019_219	57338	Boreogadus saida	142.0							no
DUS_08	w2a_2019_219	57339	Boreogadus saida	151.0							no
DUS_08	w2a_2019_219	57340	Boreogadus saida	186.0	38.8	158.6	172.4	180.3	2	Unknown	no
DUS_08	w2a_2019_219	57341	Boreogadus saida	143.0							no
DUS_08	w2a_2019_219	57342	Boreogadus saida	124.0							no
DUS_08	w2a_2019_219	57343	Boreogadus saida	129.0							no
DUS_08	w2a_2019_219	57344	Boreogadus saida	127.0							no
DUS_08	w2a_2019_219	57345	Boreogadus saida	112.0							no
DUS_08	w2a_2019_219	57346	Boreogadus saida	143.0	15.9	127.0	134.8	142.6	2	Unknown	no
DUS_08	w2a_2019_219	57347	Boreogadus saida	132.0							no
DUS_08	w2a_2019_219	57348	Boreogadus saida	123.0							no
DUS_08	w2a_2019_219	57349	Boreogadus saida	134.0							no
DUS_08	w2a_2019_219	57350	Boreogadus saida	127.0							no
DUS_08	w2a_2019_219	57351	Boreogadus saida	128.0							no
DUS_08	w2a_2019_219	57352	Boreogadus saida	148.0							no
DUS_08	w2a_2019_219	57353	Boreogadus saida	107.0							no
DUS_08	w2a_2019_219	57354	Boreogadus saida	124.0							no
DUS_08	w2a_2019_219	57355	Boreogadus saida	128.0							no
DUS_08	w2a_2019_219	57356	Boreogadus saida	149.0							no
DUS_08	w2a_2019_219	57357	Boreogadus saida	159.0							no
DUS_08	w2a_2019_219	57358	Boreogadus saida	116.0							no
DUS_08	w2a_2019_219	57359	Boreogadus saida	114.0							no
DUS_08	w2a_2019_219	57360	Boreogadus saida	83.0	3.8	79.6	83.3	88.2	1	Spent	no
DUS_08	w2a_2019_219	57361	Boreogadus saida	115.0							no
DUS_08	w2a_2019_219	57362	Boreogadus saida	146.0							no
DUS_08	w2a_2019_219	57363	Boreogadus saida	124.0							no
DUS_08	w2a_2019_219	57364	Boreogadus saida	127.0							no
DUS_08	w2a_2019_219	57365	Boreogadus saida	123.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_08	w2a_2019_219	57366	Boreogadus saida	118.0							no
DUS_08	w2a_2019_219	57367	Boreogadus saida	120.0							no
DUS_08	w2a_2019_219	57368	Boreogadus saida	81.0							no
DUS_08	w2a_2019_219	57369	Boreogadus saida	117.0							no
DUS_08	w2a_2019_219	57370	Boreogadus saida	110.0	8.7	100.7	109.5	113.0	1	Resting	no
DUS_08	w2a_2019_219	57371	Boreogadus saida	130.0							no
DUS_08	w2a_2019_219	57372	Boreogadus saida	128.0							no
DUS_08	w2a_2019_219	57373	Boreogadus saida	124.0							no
DUS_08	w2a_2019_219	57374	Boreogadus saida	142.0							no
DUS_08	w2a_2019_219	57375	Boreogadus saida	89.0							no
DUS_08	w2a_2019_219	57376	Boreogadus saida	101.0							no
DUS_08	w2a_2019_219	57377	Boreogadus saida	137.0							no
DUS_08	w2a_2019_219	57378	Boreogadus saida	119.0							no
DUS_08	w2a_2019_219	57379	Boreogadus saida	118.0							no
DUS_08	w2a_2019_219	57380	Boreogadus saida	84.0							no
DUS_08	w2a_2019_219	57381	Boreogadus saida	90.0							no
DUS_08	w2a_2019_219	57382	Boreogadus saida	138.0							no
DUS_08	w2a_2019_219	57383	Boreogadus saida	153.0							no
DUS_08	w2a_2019_219	57384	Boreogadus saida	127.0							no
DUS_08	w2a_2019_219	57385	Boreogadus saida	137.0							no
DUS_08	w2a_2019_219	57386	Boreogadus saida	133.0	14.5	125.9	133.6	138.6	2	Unknown	no
DUS_08	w2a_2019_219	57387	Boreogadus saida	142.0							no
DUS_08	w2a_2019_219	57388	Boreogadus saida	136.0							no
DUS_08	w2a_2019_219	57389	Boreogadus saida	63.0	1.5	60.3		66.3			no
DUS_08	w2a_2019_219	57390	Boreogadus saida	124.0							no
DUS_08	w2a_2019_219	57391	Boreogadus saida	91.0							no
DUS_08	w2a_2019_219	57392	Boreogadus saida	88.0	4.9	75.7	80.6	84.3	1	Resting	no
DUS_08	w2a_2019_219	57393	Boreogadus saida	124.0							no
DUS_08	w2a_2019_219	57394	Boreogadus saida	80.0							no
DUS_08	w2a_2019_219	57395	Boreogadus saida	152.0							no
DUS_08	w2a_2019_219	57396	Boreogadus saida	61.0							no
DUS_08	w2a_2019_219	57397	Boreogadus saida	79.0							no
DUS_08	w2a_2019_219	57398	Boreogadus saida	171.0	25.7	156.5	168.2	174.7	2	Unknown	no
DUS_08	w2a_2019_219	57399	Boreogadus saida	114.0							no
DUS_08	w2a_2019_219	57400	Boreogadus saida	117.0	11.8	115.3	121.8	127.8	2	Unknown	no
DUS_08	w2a_2019_219	57401	Boreogadus saida	144.0							no
DUS_08	w2a_2019_219	57402	Boreogadus saida	128.0							no
DUS_08	w2a_2019_219	57403	Boreogadus saida	119.0	11.2	111.1	117.1	123.3	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_08	w2a_2019_219	57404	Boreogadus saida	177.0	29.9	155.5	166.1	176.3	2	Unknown	no
DUS_08	w2a_2019_219	57405	Boreogadus saida	161.0							no
DUS_08	w2a_2019_219	57406	Boreogadus saida	169.0							no
DUS_08	w2a_2019_219	57407	Boreogadus saida	115.0							no
DUS_08	w2a_2019_219	57408	Boreogadus saida	133.0							no
DUS_08	w2a_2019_219	57409	Boreogadus saida	126.0							no
DUS_08	w2a_2019_219	57410	Boreogadus saida	114.0	9.6	106.7	115.3	119.5	1	Resting	no
DUS_08	w2a_2019_219	57411	Boreogadus saida	152.0							no
DUS_08	w2a_2019_219	57412	Boreogadus saida	144.0							no
DUS_08	w2a_2019_219	57413	Boreogadus saida	125.0							no
DUS_08	w2a_2019_219	57414	Boreogadus saida	139.0	17.8	127.2	134.7	140.6	2	Unknown	no
DUS_08	w2a_2019_219	57415	Boreogadus saida	141.0							no
DUS_08	w2a_2019_219	57416	Boreogadus saida	121.0							no
DUS_08	w2a_2019_219	57417	Boreogadus saida	171.0							no
DUS_08	w2a_2019_219	57418	Boreogadus saida	121.0							no
DUS_08	w2a_2019_219	57419	Boreogadus saida	165.0	33.1	150.5	160.8	169.1	1	Resting	no
DUS_08	w2a_2019_219	57420	Boreogadus saida	160.0	25.9	146.4	154.0	160.9	1	Resting	no
DUS_08	w2a_2019_219	57421	Boreogadus saida	105.0							no
DUS_08	w2a_2019_219	57422	Boreogadus saida	133.0							no
DUS_08	w2a_2019_219	57423	Boreogadus saida	157.0							no
DUS_08	w2a_2019_219	57424	Boreogadus saida	85.0							no
DUS_08	w2a_2019_219	57425	Boreogadus saida	126.0							no
DUS_08	w2a_2019_219	57426	Boreogadus saida	130.0							no
DUS_08	w2a_2019_219	57427	Boreogadus saida	133.0							no
DUS_08	w2a_2019_219	57428	Boreogadus saida	127.0							no
DUS_08	w2a_2019_219	57429	Boreogadus saida	152.0							no
DUS_08	w2a_2019_219	57430	Boreogadus saida	152.0	24.5	141.5	149.0	157.4	1	Resting	no
DUS_08	w2a_2019_219	57431	Boreogadus saida	128.0							no
DUS_08	w2a_2019_219	57432	Boreogadus saida	142.0	18.0	131.0	139.9	145.6	2	Unknown	no
DUS_08	w2a_2019_219	57433	Boreogadus saida	140.0							no
DUS_08	w2a_2019_219	57434	Boreogadus saida	129.0	15.7	118.3	129.7	133.7	2	Unknown	no
DUS_08	w2a_2019_219	57435	Boreogadus saida	162.0	26.2	139.4	149.9	157.5	2	Unknown	no
DUS_08	w2a_2019_219	57436	Boreogadus saida	148.0							no
DUS_08	w2a_2019_219	57437	Boreogadus saida	127.0							no
DUS_08	w2a_2019_219	57438	Boreogadus saida	172.0							no
DUS_08	w2a_2019_219	57439	Boreogadus saida	203.0	36.7	184.3	193.4	205.7	2	Unknown	no
DUS_08	w2a_2019_219	57440	Boreogadus saida	79.0							no
DUS_08	w2a_2019_219	57441	Boreogadus saida	185.0	36.1	164.7	175.7	184.5	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_08	w2a_2019_219	57442	Boreogadus saida	121.0							no
DUS_08	w2a_2019_219	57443	Boreogadus saida	151.0							no
DUS_08	w2a_2019_219	57444	Boreogadus saida	122.0							no
DUS_08	w2a_2019_219	57445	Boreogadus saida	127.0							no
DUS_08	w2a_2019_219	57446	Boreogadus saida	93.0	6.6	92.2	97.8	100.7	2	State	no
DUS_08	w2a_2019_219	57447	Boreogadus saida	110.0							no
DUS_08	w2a_2019_219	57448	Boreogadus saida	130.0							no
DUS_08	w2a_2019_219	57449	Boreogadus saida	163.0							no
DUS_08	w2a_2019_219	57450	Boreogadus saida	128.0							no
DUS_08	w2a_2019_219	57451	Boreogadus saida	122.0							no
DUS_08	w2a_2019_219	57452	Boreogadus saida	103.0	7.5	94.2	100.7	103.6	1	Resting	no
DUS_08	w2a_2019_219	57453	Boreogadus saida	122.0							no
DUS_08	w2a_2019_219	57454	Boreogadus saida	141.0							no
DUS_08	w2a_2019_219	57455	Boreogadus saida	131.0							no
DUS_08	w2a_2019_219	57456	Boreogadus saida	148.0							no
DUS_08	w2a_2019_219	57457	Boreogadus saida	125.0							no
DUS_08	w2a_2019_219	57458	Boreogadus saida	130.0	15.3	117.8	125.9	130.9	1	Resting	no
DUS_08	w2a_2019_219	57459	Boreogadus saida	93.0							no
DUS_08	w2a_2019_219	57460	Boreogadus saida	123.0							no
DUS_08	w2a_2019_219	57461	Boreogadus saida	138.0							no
DUS_08	w2a_2019_219	57462	Boreogadus saida	115.0							no
DUS_08	w2a_2019_219	57463	Boreogadus saida	125.0							no
DUS_08	w2a_2019_219	57464	Boreogadus saida	93.0	5.6	84.9	89.2	92.8	1	Resting	no
DUS_08	w2a_2019_219	57465	Boreogadus saida	78.0							no
DUS_08	w2a_2019_219	57466	Boreogadus saida	135.0							no
DUS_08	w2a_2019_219	57467	Boreogadus saida	136.0							no
DUS_08	w2a_2019_219	57468	Boreogadus saida	138.0							no
DUS_08	w2a_2019_219	57469	Boreogadus saida	125.0	12.3	117.4	126.1	130.6	1	Resting	no
DUS_08	w2a_2019_219	57470	Boreogadus saida	128.0							no
DUS_08	w2a_2019_219	57471	Boreogadus saida	124.0	9.9	112.6	120.8	126.2	1	Resting	no
DUS_08	w2a_2019_219	57472	Boreogadus saida	90.0							no
DUS_08	w2a_2019_219	57473	Boreogadus saida	101.0							no
DUS_08	w2a_2019_219	57474	Boreogadus saida	77.0							no
DUS_08	w2a_2019_219	57475	Boreogadus saida	136.0							no
DUS_08	w2a_2019_219	57476	Boreogadus saida	131.0							no
DUS_08	w2a_2019_219	57477	Boreogadus saida	150.0							no
DUS_08	w2a_2019_219	57478	Boreogadus saida	132.0							no
DUS_08	w2a_2019_219	57479	Boreogadus saida	56.0	1.1	58.8	61.7	63.9			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_08	w2a_2019_219	57480	Boreogadus saida	61.0							no
DUS_08	w2a_2019_219	57481	Boreogadus saida	115.0	11.9	111.6	119.8	122.7	2	Unknown	no
DUS_08	w2a_2019_219	57482	Boreogadus saida	69.0							no
DUS_08	w2a_2019_219	57483	Boreogadus saida	123.0							no
DUS_08	w2a_2019_219	57484	Boreogadus saida	132.0							no
DUS_08	w2a_2019_219	57485	Boreogadus saida	128.0							no
DUS_08	w2a_2019_219	57486	Boreogadus saida	127.0							no
DUS_08	w2a_2019_219	57487	Boreogadus saida	135.0							no
DUS_08	w2a_2019_219	57488	Boreogadus saida	139.0							no
DUS_08	w2a_2019_219	57489	Boreogadus saida	145.0							no
DUS_08	w2a_2019_219	57490	Boreogadus saida	151.0	17.3	132.5	141.7	149.0	2	Unknown	no
DUS_08	w2a_2019_219	57491	Boreogadus saida	139.0							no
DUS_08	w2a_2019_219	57492	Boreogadus saida	157.0							no
DUS_08	w2a_2019_219	57493	Boreogadus saida	174.0	32.7	158.2	170.6	176.0	1	Resting	no
DUS_08	w2a_2019_219	57494	Boreogadus saida	84.0							no
DUS_08	w2a_2019_219	57495	Boreogadus saida	126.0							no
DUS_08	w2a_2019_219	57496	Boreogadus saida	126.0							no
DUS_08	w2a_2019_219	57497	Boreogadus saida	126.0	13.1	115.3	122.4	127.8	1	Resting	no
DUS_08	w2a_2019_219	57498	Boreogadus saida	130.0							no
DUS_09	bbt_2019_226	57502	Boreogadus saida	28.0							no
DUS_09	bbt_2019_226	57503	Boreogadus saida	43.0							no
DUS_09	bbt_2019_226	57504	Boreogadus saida	58.0							no
DUS_09	bbt_2019_226	57505	Boreogadus saida	76.0							no
DUS_09	bbt_2019_226	57506	Boreogadus saida	31.0	0.2	31.4		34.3			no
DUS_09	bbt_2019_226	57507	Boreogadus saida	29.0							no
DUS_09	bbt_2019_226	57508	Boreogadus saida	28.0							no
DUS_09	bbt_2019_226	57509	Boreogadus saida	61.0	1.7	61.4		67.2			no
DUS_09	bbt_2019_226	57510	Boreogadus saida	69.0							no
DUS_09	bbt_2019_226	57511	Boreogadus saida	55.0							no
DUS_09	bbt_2019_226	57512	Leptoclinus maculatus	125.0	5.2	112.3		123.0	2	Unknown	no
DUS_09	bbt_2019_226	57513	Leptoclinus maculatus	124.0	4.5	114.6		126.1	2	Unknown	no
DUS_09	bbt_2019_226	57514	Icelus bicornis	54.0	1.2	47.8		56.3	2	Unknown	no
DUS_09	bbt_2019_226	57515	Icelus bicornis	69.0	3.6	60.7		72.9	2	Unknown	no
DUS_09	bbt_2019_226	57516	Icelus bicornis	57.0	1.1	47.8		57.9	1	Spent	no
DUS_09	bbt_2019_226	57517	Lycodes polaris	49.0	0.3	48.8		50.2	2	State	no
DUS_09	bbt_2019_226	57518	Triglops pingelii	49.0							no
DUS_09	w2a_2019_227	57519	Triglops pingelii	37.0	0.3	35.8			0		no
DUS_09	w2a_2019_227	57520	Icelus bicornis	51.0	1.3	43.6		51.7	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_09	w2a_2019_227	57521	Icelus bicornis	60.0	2.1	51.5		60.1	1	Spent	no
DUS_09	w2a_2019_227	57522	Icelus bicornis	58.0	2.3	50.4		60.3	2	Unknown	no
DUS_09	w2a_2019_227	57523	Icelus bicornis	55.0	2.0	49.8		59.4	1	Spent	no
DUS_09	w2a_2019_227	57524	Icelus bicornis	57.0	1.6	48.4		57.9	1	Spent	no
DUS_09	w2a_2019_227	57525	Leptoclinus maculatus	95.0	1.5	82.4		91.7	1	Spent	no
DUS_09	w2a_2019_227	57526	Leptoclinus maculatus	88.0	1.5	78.1		86.8	0		no
DUS_09	w2a_2019_227	57527	Leptoclinus maculatus	95.0	1.8	84.5		93.9	2	State	no
DUS_09	w2a_2019_227	57528	Lycodes reticulatus	71.0	1.4	73.1		75.0	2	State	no
DUS_09	w2a_2019_227	57529	Lycodes reticulatus	306.0	185.8	287.7		305.6			yes
DUS_09	w2a_2019_227	57530	Lycodes reticulatus	318.0	170.6	301.0		308.7	1	Resting	no
DUS_09	w2a_2019_227	57531	Lycodes lavalaei	233.0	60.8	219.6		228.1	2	Unknown	no
DUS_09	w2a_2019_227	57532	Boreogadus saida	37.0							no
DUS_09	w2a_2019_227	57533	Boreogadus saida	76.0							no
DUS_09	w2a_2019_227	57534	Boreogadus saida	36.0							no
DUS_09	w2a_2019_227	57535	Boreogadus saida	114.0	8.8	105.9	111.9	118.3	1	Resting	no
DUS_09	w2a_2019_227	57536	Boreogadus saida	39.0							no
DUS_09	w2a_2019_227	57537	Boreogadus saida	45.0							no
DUS_09	w2a_2019_227	57538	Boreogadus saida	40.0							no
DUS_09	w2a_2019_227	57539	Boreogadus saida	68.0							no
DUS_09	w2a_2019_227	57540	Boreogadus saida	128.0	16.3	122.3	132.8	138.5	2	Unknown	no
DUS_09	w2a_2019_227	57541	Boreogadus saida	125.0							no
DUS_09	w2a_2019_227	57542	Boreogadus saida	111.0	10.6	111.8	117.4	121.8	2	Unknown	no
DUS_09	w2a_2019_227	57543	Boreogadus saida	135.0	13.9	125.2	135.1	140.0	1	Resting	no
DUS_09	w2a_2019_227	57544	Boreogadus saida	160.0	29.9	140.6	154.5	159.3	1	Resting	no
DUS_09	w2a_2019_227	57545	Boreogadus saida	51.0							no
DUS_09	w2a_2019_227	57546	Boreogadus saida	62.0							no
DUS_09	w2a_2019_227	57547	Boreogadus saida	75.0							no
DUS_09	w2a_2019_227	57548	Boreogadus saida	57.0							no
DUS_09	w2a_2019_227	57549	Boreogadus saida	63.0							no
DUS_09	w2a_2019_227	57550	Boreogadus saida	67.0							no
DUS_09	w2a_2019_227	57551	Boreogadus saida	82.0	2.8	68.8	75.5	78.7	2	State	no
DUS_09	w2a_2019_227	57552	Boreogadus saida	61.0							no
DUS_09	w2a_2019_227	57553	Boreogadus saida	60.0							no
DUS_09	w2a_2019_227	57554	Boreogadus saida	36.0							no
DUS_09	w2a_2019_227	57555	Boreogadus saida	42.0							no
DUS_09	w2a_2019_227	57556	Boreogadus saida	49.0							no
DUS_09	w2a_2019_227	57557	Boreogadus saida	35.0							no
DUS_09	w2a_2019_227	57558	Boreogadus saida	69.0	2.5	65.2		74.1	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_09	w2a_2019_227	57559	Boreogadus saida	72.0							no
DUS_09	w2a_2019_227	57560	Boreogadus saida	38.0							no
DUS_09	w2a_2019_227	57561	Boreogadus saida	62.0							no
DUS_09	w2a_2019_227	57562	Boreogadus saida	65.0							no
DUS_09	w2a_2019_227	57563	Boreogadus saida	122.0	10.8	112.0	120.4	125.9	1	Resting	no
DUS_09	w2a_2019_227	57564	Boreogadus saida	124.0							no
DUS_09	w2a_2019_227	57565	Boreogadus saida	76.0							no
DUS_09	w2a_2019_227	57566	Boreogadus saida	79.0	3.4	73.3	78.1	80.3	2	State	no
DUS_09	w2a_2019_227	57567	Boreogadus saida	80.0							no
DUS_09	w2a_2019_227	57568	Boreogadus saida	76.0							no
DUS_09	w2a_2019_227	57569	Boreogadus saida	45.0							no
DUS_09	w2a_2019_227	57570	Boreogadus saida	40.0							no
DUS_09	w2a_2019_227	57571	Boreogadus saida	53.0							no
DUS_09	w2a_2019_227	57572	Boreogadus saida	128.0	14.0	122.9	131.0	136.4	1	Resting	no
DUS_09	w2a_2019_227	57573	Boreogadus saida	79.0							no
DUS_09	w2a_2019_227	57574	Boreogadus saida	64.0							no
DUS_09	w2a_2019_227	57575	Boreogadus saida	78.0							no
DUS_09	w2a_2019_227	57576	Boreogadus saida	28.0	0.1						no
DUS_09	w2a_2019_227	57577	Boreogadus saida	38.0	0.4	38.5	40.4	43.6			no
DUS_09	w2a_2019_227	57578	Boreogadus saida	38.0							no
DUS_09	w2a_2019_227	57579	Boreogadus saida	49.0							no
DUS_09	w2a_2019_227	57580	Boreogadus saida	43.0							no
DUS_09	w2a_2019_227	57581	Boreogadus saida	29.0							no
DUS_09	w2a_2019_227	57582	Boreogadus saida	75.0							no
DUS_09	w2a_2019_227	57583	Boreogadus saida	67.0							no
DUS_09	w2a_2019_227	57584	Boreogadus saida	65.0							no
DUS_09	w2a_2019_227	57585	Boreogadus saida	40.0	0.3	38.4					no
DUS_09	w2a_2019_227	57586	Boreogadus saida	82.0							no
DUS_09	w2a_2019_227	57587	Boreogadus saida	64.0	1.7	62.0	64.7	67.3			no
DUS_09	w2a_2019_227	57588	Boreogadus saida	83.0	3.6	73.9	78.8	81.5	1	Spent	no
DUS_09	w2a_2019_227	57589	Boreogadus saida	70.0	2.3	67.6	71.3	72.8	2	State	no
DUS_09	w2a_2019_227	57590	Boreogadus saida	61.0							no
DUS_09	w2a_2019_227	57591	Boreogadus saida	66.0	1.1	57.9	62.3	63.9	0		no
DUS_09	w2a_2019_227	57592	Boreogadus saida	81.0	4.1	79.3	82.4	86.7	2	State	no
DUS_09	w2a_2019_227	57593	Boreogadus saida	60.0							no
DUS_09	w2a_2019_227	57594	Boreogadus saida	66.0							no
DUS_09	w2a_2019_227	57595	Boreogadus saida	70.0							no
DUS_09	w2a_2019_227	57596	Boreogadus saida	82.0	4.3	78.5	83.5	85.5	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_09	w2a_2019_227	57597	Boreogadus saida	109.0	8.5	105.3	111.5	119.3	1	Resting	no
DUS_09	w2a_2019_227	57598	Boreogadus saida	123.0	11.3	119.4	128.1	133.4	2	Unknown	no
DUS_09	w2a_2019_227	57599	Boreogadus saida	68.0	2.5	66.7	69.7	73.5	1	Spent	no
DUS_09	w2a_2019_227	57600	Boreogadus saida	39.0							no
DUS_09	w2a_2019_227	57601	Boreogadus saida	40.0							no
DUS_09	w2a_2019_227	57602	Boreogadus saida	29.0							no
DUS_09	w2a_2019_227	57603	Boreogadus saida	33.0							no
DUS_09	w2a_2019_227	57604	Boreogadus saida	139.0	16.5	131.1	137.5	142.3	1	Resting	no
DUS_09	w2a_2019_227	57605	Boreogadus saida	131.0	13.8	118.8	127.3	133.1	1	Resting	no
DUS_09	w2a_2019_227	57606	Boreogadus saida	129.0	16.6	123.2	132.1	139.2	1	Resting	no
DUS_09	w2a_2019_227	57607	Boreogadus saida	126.0	13.5	120.5	128.6	134.7	2	Unknown	no
DUS_09	w2a_2019_227	57608	Boreogadus saida	123.0							no
DUS_09	w2a_2019_227	57609	Boreogadus saida	68.0							no
DUS_09	w2a_2019_227	57610	Boreogadus saida	78.0	3.6	74.6	78.4	82.2	1	Spent	no
DUS_09	w2a_2019_227	57611	Boreogadus saida	64.0							no
DUS_09	w2a_2019_227	57612	Boreogadus saida	117.0	11.0	110.3	118.0	127.3	2	State	no
DUS_09	w2a_2019_227	57613	Boreogadus saida	140.0	15.9	131.2	140.1	145.3	2	Unknown	no
DUS_09	w2a_2019_227	57614	Boreogadus saida	106.0	8.5	102.7	109.1	113.2	2	State	no
DUS_09	w2a_2019_227	57615	Boreogadus saida	77.0	4.0	77.9	82.0	85.9	1	Spent	no
DUS_09	w2a_2019_227	57616	Boreogadus saida	82.0							no
DUS_09	w2a_2019_227	57617	Boreogadus saida	78.0							no
DUS_09	w2a_2019_227	57618	Boreogadus saida	65.0							no
DUS_09	w2a_2019_227	57619	Boreogadus saida	87.0	4.8	84.8	90.9	93.4	1	Spent	no
DUS_09	w2a_2019_227	57620	Boreogadus saida	83.0							no
DUS_09	w2a_2019_227	57621	Boreogadus saida	72.0	2.3	64.4	67.6	71.7	2	State	no
DUS_09	w2a_2019_227	57622	Boreogadus saida	79.0							no
DUS_09	w2a_2019_227	57623	Boreogadus saida	76.0	3.3	70.2	75.1	78.5	1	Spent	no
DUS_09	w2a_2019_227	57624	Boreogadus saida	69.0							no
DUS_09	w2a_2019_227	57625	Boreogadus saida	78.0							no
DUS_09	w2a_2019_227	57626	Boreogadus saida	54.0							no
DUS_09	w2a_2019_227	57627	Boreogadus saida	75.0	3.3	72.1	78.4	83.5	1	Spent	no
DUS_09	w2a_2019_227	57628	Boreogadus saida	65.0							no
DUS_09	w2a_2019_227	57629	Boreogadus saida	61.0							no
DUS_09	w2a_2019_227	57630	Boreogadus saida	64.0							no
DUS_09	w2a_2019_227	57631	Boreogadus saida	67.0							no
DUS_09	w2a_2019_227	57632	Boreogadus saida	53.0	0.9	52.3	55.2	57.1			no
DUS_09	w2a_2019_227	57633	Boreogadus saida	66.0							no
DUS_09	w2a_2019_227	57634	Boreogadus saida	65.0	2.0	58.3	63.3	66.6	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_09	w2a_2019_227	57635	Boreogadus saida	65.0	1.8	62.7	67.4	71.4			no
DUS_09	w2a_2019_227	57636	Boreogadus saida	59.0	0.9	54.2	58.7	59.7			no
DUS_09	w2a_2019_227	57637	Boreogadus saida	36.0							no
DUS_09	w2a_2019_227	57638	Boreogadus saida	36.0	0.2	33.7		37.5			no
DUS_09	w2a_2019_227	57639	Boreogadus saida	34.0							no
DUS_09	w2a_2019_227	57640	Boreogadus saida	32.0							no
DUS_09	w2a_2019_227	57641	Boreogadus saida	36.0							no
DUS_09	w2a_2019_227	57642	Boreogadus saida	37.0							no
DUS_09	w2a_2019_227	57643	Boreogadus saida	29.0							no
DUS_09	w2a_2019_227	57644	Boreogadus saida	45.0	0.7	47.3	49.9	51.6			no
DUS_09	w2a_2019_227	57645	Boreogadus saida	124.0	13.4	118.9	123.4	131.3	1	Resting	no
DUS_09	w2a_2019_227	57646	Boreogadus saida	139.0	18.7	133.7	141.8	142.9	2	Unknown	no
DUS_09	w2a_2019_227	57647	Boreogadus saida	125.0	12.5	111.0	122.7	127.7	1	Resting	no
DUS_09	w2a_2019_227	57648	Boreogadus saida	120.0	13.1	112.8	119.7	121.8	1	Resting	no
DUS_09	w2a_2019_227	57649	Boreogadus saida	128.0	15.9	124.1	132.5	138.0	2	Unknown	no
DUS_09	w2a_2019_227	57650	Boreogadus saida	63.0							no
DUS_09	w2a_2019_227	57651	Boreogadus saida	75.0							no
DUS_09	w2a_2019_227	57652	Boreogadus saida	65.0							no
DUS_09	w2a_2019_227	57653	Boreogadus saida	94.0	4.8	84.6	89.4	91.2	1	Spent	no
DUS_09	w2a_2019_227	57654	Boreogadus saida	63.0	1.9	63.1	66.3	67.9	1	Spent	no
DUS_09	w2a_2019_227	57655	Boreogadus saida	71.0							no
DUS_09	w2a_2019_227	57656	Boreogadus saida	72.0							no
DUS_09	w2a_2019_227	57657	Boreogadus saida	33.0							no
DUS_09	w2a_2019_227	57658	Boreogadus saida	38.0							no
DUS_09	w2a_2019_227	57659	Triglops pingelii	39.0	0.4	37.6		43.5			no
DUS_09	w2a_2019_227	57660	Triglops	37.0	0.3	35.8		41.6	1	Spent	no
DUS_09	w2a_2019_227	57661	Lycodes reticulatus	104.0	5.0	100.1		103.5	2	State	no
DUS_10	bbt_2019_235	57663	Eumesogrammus praecisus	98.0	7.1	86.7		101.7	2	Unknown	no
DUS_10	bbt_2019_235	57664	Aspidophoroides olrikii	53.0	0.9	45.4		52.2	1	Resting	no
DUS_10	bbt_2019_235	57665	Leptagonus decagonus	50.0	0.5	41.4		48.6			yes
DUS_10	bbt_2019_235	57666	Aspidophoroides olrikii	51.0	0.6	41.5		49.1	0		no
DUS_10	bbt_2019_235	57667	Aspidophoroides olrikii	48.0	0.6	42.5		47.6	2	State	no
DUS_10	bbt_2019_235	57668	Aspidophoroides olrikii	57.0	1.3	51.0		57.9	1	Resting	no
DUS_10	bbt_2019_235	57669	Aspidophoroides olrikii	59.0	1.2	51.9		59.2	2	Unknown	no
DUS_10	bbt_2019_235	57670	Aspidophoroides olrikii	49.0	0.6	41.9		49.8	1	Spent	no
DUS_10	bbt_2019_235	57671	Aspidophoroides olrikii	54.0	0.9	45.6		51.7	2	Unknown	no
DUS_10	bbt_2019_235	57672	Aspidophoroides olrikii	60.0	1.3	50.8		57.2	1	Resting	no
DUS_10	bbt_2019_235	57673	Aspidophoroides olrikii	53.0	0.8	43.8		51.0	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_10	bbt_2019_235	57674	Aspidophoroides olrikii	49.0	0.6	44.3		51.0	1	Spent	no
DUS_10	bbt_2019_235	57675	Aspidophoroides olrikii	55.0	1.2	50.1		56.4	2	Unknown	no
DUS_10	bbt_2019_235	57676	Aspidophoroides olrikii	47.0	0.6	42.1		48.4	1	Spent	no
DUS_10	bbt_2019_235	57677	Aspidophoroides olrikii	58.0	1.1	49.5		58.3	2	Unknown	no
DUS_10	bbt_2019_235	57678	Aspidophoroides olrikii	47.0	0.5	39.4		46.5	1	Spent	no
DUS_10	bbt_2019_235	57679	Aspidophoroides olrikii	58.0	1.1	49.0		57.2	2	Unknown	no
DUS_10	bbt_2019_235	57680	Aspidophoroides olrikii	51.0	0.6	43.8		50.9	0		no
DUS_10	bbt_2019_235	57681	Aspidophoroides olrikii	51.0	0.8	43.2		49.9	2	State	no
DUS_10	bbt_2019_235	57682	Aspidophoroides olrikii	49.0	0.7	42.5		48.6	1	Resting	no
DUS_10	bbt_2019_235	57683	Aspidophoroides olrikii	62.0	1.0	49.8		57.1	1	Resting	no
DUS_10	bbt_2019_235	57684	Aspidophoroides olrikii	48.0	0.5	39.5		46.1	1	Spent	no
DUS_10	bbt_2019_235	57685	Aspidophoroides olrikii	55.0	0.9	48.1		55.2	1	Resting	no
DUS_10	bbt_2019_235	57686	Aspidophoroides olrikii	48.0	0.5	39.6		46.2	2	State	no
DUS_10	bbt_2019_235	57687	Aspidophoroides olrikii	50.0	0.7	42.1		48.9	1	Spent	no
DUS_10	bbt_2019_235	57688	Aspidophoroides olrikii	52.0	0.8	46.5		51.8	2	State	no
DUS_10	bbt_2019_235	57689	Aspidophoroides olrikii	50.0	0.7	44.1		51.0	1	Spent	no
DUS_10	bbt_2019_235	57690	Aspidophoroides olrikii	48.0	0.6	41.7		47.5	0		no
DUS_10	bbt_2019_235	57691	Aspidophoroides olrikii	42.0	0.5	37.1		41.5	2	State	no
DUS_10	bbt_2019_235	57692	Aspidophoroides olrikii	47.0	0.5	39.6		45.3	1	Spent	no
DUS_10	bbt_2019_235	57693	Aspidophoroides olrikii	42.0	0.4	35.9		42.2	0		no
DUS_10	bbt_2019_235	57694	Aspidophoroides olrikii	50.0	0.6	42.5		48.4	2	State	no
DUS_10	bbt_2019_235	57695	Aspidophoroides olrikii	51.0	0.6	43.2		49.5	1	Spent	no
DUS_10	bbt_2019_235	57696	Aspidophoroides olrikii	33.0	0.1	28.6		34.1	0		no
DUS_10	bbt_2019_235	57697	Gymnocanthus tricuspis	64.0	2.6	53.3		64.9	2	State	no
DUS_10	bbt_2019_235	57698	Gymnocanthus tricuspis	72.0	3.5	59.3		72.2	1	Spent	no
DUS_10	bbt_2019_235	57699	Gymnocanthus tricuspis	80.0	5.4	68.5		81.4	2	State	no
DUS_10	bbt_2019_235	57700	Gymnocanthus tricuspis	68.0	3.4	57.2		69.2	1	Spent	no
DUS_10	bbt_2019_235	57701	Gymnocanthus tricuspis	75.0	4.2	64.7		76.6	1	Spent	no
DUS_10	bbt_2019_235	57702	Gymnocanthus tricuspis	70.0	3.5	58.6		70.8	1	Resting	no
DUS_10	bbt_2019_235	57703	Gymnocanthus tricuspis	92.0	8.2	77.1		89.4	2	Unknown	no
DUS_10	bbt_2019_235	57704	Gymnocanthus tricuspis	70.0	3.9	59.9		70.9	1	Spent	no
DUS_10	bbt_2019_235	57705	Eumicrotremus derjugini	102.0	57.1	86.9		104.4			yes
DUS_10	bbt_2019_235	57706	Icelus bicornis	50.0	1.3	41.9		49.3	2	State	no
DUS_10	bbt_2019_235	57707	Liparis fabricii	66.0	3.7	62.0		69.8	2	State	no
DUS_10	bbt_2019_235	57708	Boreogadus saida	36.0							no
DUS_10	bbt_2019_235	57709	Boreogadus saida	70.0	2.5	70.3	74.4	76.8	1	Spent	no
DUS_10	bbt_2019_235	57710	Boreogadus saida	82.0	3.8	74.8	80.5	83.9	1	Resting	no
DUS_10	bbt_2019_235	57711	Boreogadus saida	65.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_10	bbt_2019_235	57712	Boreogadus saida	75.0	3.7	72.0	77.2	78.8	1	Spent	no
DUS_10	bbt_2019_235	57713	Boreogadus saida	75.0	3.0	69.5	74.3	76.6	1	Spent	no
DUS_10	bbt_2019_235	57714	Boreogadus saida	71.0	2.7	70.6	76.1	78.2	1	Spent	no
DUS_10	bbt_2019_235	57715	Boreogadus saida	65.0	2.2	66.0	69.7	72.3	1	Spent	no
DUS_10	bbt_2019_235	57716	Boreogadus saida	43.0							no
DUS_10	bbt_2019_235	57717	Boreogadus saida	59.0							no
DUS_10	bbt_2019_235	57718	Boreogadus saida	69.0	2.2	66.0	71.8	74.1	1	Spent	no
DUS_10	bbt_2019_235	57719	Boreogadus saida	39.0							no
DUS_10	bbt_2019_235	57720	Boreogadus saida	57.0	1.2	56.0	60.1	62.5	2	State	no
DUS_10	bbt_2019_235	57721	Boreogadus saida	61.0							no
DUS_10	bbt_2019_235	57722	Boreogadus saida	66.0	1.7	58.8	62.9	64.3	2	State	no
DUS_10	bbt_2019_235	57723	Boreogadus saida	58.0	1.7	59.9	64.0	65.3	1	Spent	no
DUS_10	bbt_2019_235	57724	Boreogadus saida	47.0	0.5	40.3		44.3			no
DUS_10	w2a_2019_236	57726	Eumesogrammus praecisus	82.0	3.7	70.8		82.4	0		no
DUS_10	w2a_2019_236	57727	Eumesogrammus praecisus	96.0	6.1	83.5		97.0	1	Resting	no
DUS_10	w2a_2019_236	57728	Eumesogrammus praecisus	113.0	10.2	94.7		110.3	1	Spent	no
DUS_10	w2a_2019_236	57729	Eumesogrammus praecisus	161.0	33.0	135.4		157.2	1	Resting	no
DUS_10	w2a_2019_236	57730	Eumesogrammus praecisus	115.0	11.6	95.1		112.5	2	Unknown	no
DUS_10	w2a_2019_236	57731	Eumesogrammus praecisus	138.0	19.1	113.9		132.8	1	Spent	no
DUS_10	w2a_2019_236	57732	Eumesogrammus praecisus	112.0	11.9	97.1		112.4	1	Resting	no
DUS_10	w2a_2019_236	57733	Eumesogrammus praecisus	112.0	11.3	94.2		111.0	1	Spent	no
DUS_10	w2a_2019_236	57734	Leptoclinus maculatus	96.0	1.7	83.7		93.0			no
DUS_10	w2a_2019_236	57735	Lycodes polaris	63.0	1.1	60.3		62.6	0		no
DUS_10	w2a_2019_236	57736	Gymnocanthus tricuspis	80.0	6.3	64.6		78.3	1	Resting	no
DUS_10	w2a_2019_236	57737	Gymnocanthus tricuspis	71.0	3.7	58.3		70.5	1	Spent	no
DUS_10	w2a_2019_236	57738	Gymnocanthus tricuspis	92.0	7.8	76.1		88.7	1	Resting	no
DUS_10	w2a_2019_236	57739	Gymnocanthus tricuspis	76.0	3.5	58.4		68.9	2	State	no
DUS_10	w2a_2019_236	57740	Eumicrotremus derjugini	56.0	11.7	49.2		56.2			yes
DUS_10	w2a_2019_236	57741	Icelus bicornis	51.0	1.4	41.7		51.2	2	State	no
DUS_10	w2a_2019_236	57742	Icelus bicornis	48.0	1.2	40.3		48.2	2	State	no
DUS_10	w2a_2019_236	57743	Icelus bicornis	53.0	1.6	43.7		53.9	1	Spent	no
DUS_10	w2a_2019_236	57744	Icelus bicornis	51.0	1.4	42.7		49.7	1	Spent	no
DUS_10	w2a_2019_236	57745	Icelus bicornis	58.0	1.9	45.9		55.2	2	Unknown	no
DUS_10	w2a_2019_236	57746	Icelus bicornis	62.0	2.5	47.8		56.5	1	Spent	no
DUS_10	w2a_2019_236	57747	Icelus bicornis	48.0	1.1	41.9		49.4	1	Spent	no
DUS_10	w2a_2019_236	57748	Icelus bicornis	51.0	1.4	43.2		52.0	1	Spent	no
DUS_10	w2a_2019_236	57749	Aspidophoroides olrikii	65.0	1.7	56.5		64.9	1	Resting	no
DUS_10	w2a_2019_236	57750	Aspidophoroides olrikii	58.0	1.8	52.6		59.3	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_10	w2a_2019_236	57751	Aspidophoroides olrikii	66.0	1.8	56.8		66.2	2	Unknown	no
DUS_10	w2a_2019_236	57752	Aspidophoroides olrikii	51.0	0.6	41.3		48.8	2	State	no
DUS_10	w2a_2019_236	57753	Aspidophoroides olrikii	67.0	1.6	55.7		63.1	2	Unknown	no
DUS_10	w2a_2019_236	57754	Aspidophoroides olrikii	52.0	0.7	43.3		50.1	1	Spent	no
DUS_10	w2a_2019_236	57755	Aspidophoroides olrikii	59.0	1.6	50.8		59.1	2	Unknown	no
DUS_10	w2a_2019_236	57756	Aspidophoroides olrikii	49.0	0.7	43.3		49.5	2	State	no
DUS_10	w2a_2019_236	57757	Aspidophoroides olrikii	51.0	0.7	42.7		48.9	2	State	no
DUS_10	w2a_2019_236	57758	Aspidophoroides olrikii	54.0	0.9	46.8		53.3	1	Resting	no
DUS_10	w2a_2019_236	57759	Aspidophoroides olrikii	55.0	1.1	45.7		53.3	1	Resting	no
DUS_10	w2a_2019_236	57760	Aspidophoroides olrikii	66.0	1.7	54.7		62.5	2	Unknown	no
DUS_10	w2a_2019_236	57761	Aspidophoroides olrikii	48.0	0.5	39.8		46.7	1	Spent	no
DUS_10	w2a_2019_236	57762	Aspidophoroides olrikii	58.0	1.1	48.6		56.9	1	Resting	no
DUS_10	w2a_2019_236	57763	Aspidophoroides olrikii	37.0	0.3	32.3		37.5	2	State	no
DUS_10	w2a_2019_236	57764	Aspidophoroides olrikii	50.0	0.8	42.5		49.5	1	Spent	no
DUS_10	w2a_2019_236	57765	Aspidophoroides olrikii	45.0	0.6	39.3		46.3	1	Spent	no
DUS_10	w2a_2019_236	57766	Aspidophoroides olrikii	47.0	0.6	39.9		45.9	0		no
DUS_10	w2a_2019_236	57767	Aspidophoroides olrikii	50.0	0.7	42.5		48.8	2	State	no
DUS_10	w2a_2019_236	57768	Aspidophoroides olrikii	47.0	0.7	42.4		48.4	1	Spent	no
DUS_10	w2a_2019_236	57769	Aspidophoroides olrikii	49.0	0.8	42.5		49.0	1	Resting	no
DUS_10	w2a_2019_236	57770	Aspidophoroides olrikii	60.0	1.4	51.9		59.3	1	Resting	no
DUS_10	w2a_2019_236	57771	Aspidophoroides olrikii	41.0	0.4	35.2		40.8	0		no
DUS_10	w2a_2019_236	57772	Aspidophoroides olrikii	46.0	0.5	39.6		45.2	1	Spent	no
DUS_10	w2a_2019_236	57773	Aspidophoroides olrikii	60.0	1.7	51.9		60.3	1	Resting	no
DUS_10	w2a_2019_236	57774	Aspidophoroides olrikii	61.0	1.4	52.3		60.0	1	Resting	no
DUS_10	w2a_2019_236	57775	Aspidophoroides olrikii	49.0	0.8	41.6		48.2	2	State	no
DUS_10	w2a_2019_236	57776	Aspidophoroides olrikii	48.0	0.7	39.9		46.9	0		no
DUS_10	w2a_2019_236	57777	Aspidophoroides olrikii	61.0	1.5	51.3		59.1	1	Resting	no
DUS_10	w2a_2019_236	57778	Aspidophoroides olrikii	57.0	1.5	53.7		61.8	1	Resting	no
DUS_10	w2a_2019_236	57779	Aspidophoroides olrikii	59.0	1.4	48.8		55.6	2	Unknown	no
DUS_10	w2a_2019_236	57780	Aspidophoroides olrikii	52.0	0.8	45.1		52.4	2	State	no
DUS_10	w2a_2019_236	57781	Aspidophoroides olrikii	58.0	1.3	49.5		57.4	1	Resting	no
DUS_10	w2a_2019_236	57782	Aspidophoroides olrikii	53.0	1.0	48.0		54.5	2	Unknown	no
DUS_10	w2a_2019_236	57783	Aspidophoroides olrikii	53.0	1.0	46.0		52.2	1	Resting	no
DUS_10	w2a_2019_236	57784	Aspidophoroides olrikii	60.0	1.2	52.0		58.8	1	Resting	no
DUS_10	w2a_2019_236	57785	Aspidophoroides olrikii	63.0	1.2	52.8		60.5	1	Spent	no
DUS_10	w2a_2019_236	57786	Aspidophoroides olrikii	50.0	0.8	44.1		50.7	2	State	no
DUS_10	w2a_2019_236	57787	Aspidophoroides olrikii	59.0	1.3	50.7		58.8	2	Unknown	no
DUS_10	w2a_2019_236	57788	Aspidophoroides olrikii	53.0	0.9	44.8		50.7	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_10	w2a_2019_236	57789	Aspidophoroides olrikii	54.0	0.9	47.0		54.2	1	Resting	no
DUS_10	w2a_2019_236	57790	Aspidophoroides olrikii	60.0	1.4	52.5		59.5	1	Resting	no
DUS_10	w2a_2019_236	57791	Aspidophoroides olrikii	40.0	0.4	35.1		40.7	2	State	no
DUS_10	w2a_2019_236	57792	Aspidophoroides olrikii	53.0	0.9	46.4		54.1	2	State	no
DUS_10	w2a_2019_236	57793	Aspidophoroides olrikii	48.0	0.5	38.6		45.5	0		no
DUS_10	w2a_2019_236	57794	Aspidophoroides olrikii	50.0	0.7	43.0		47.9	2	State	no
DUS_10	w2a_2019_236	57795	Aspidophoroides olrikii	46.0	0.5	40.4		46.2	0		no
DUS_10	w2a_2019_236	57796	Aspidophoroides olrikii	58.0	1.2	49.5		57.3	1	Resting	no
DUS_10	w2a_2019_236	57797	Aspidophoroides olrikii	49.0	0.7	41.5		47.9	1	Spent	no
DUS_10	w2a_2019_236	57798	Aspidophoroides olrikii	37.0	0.2	31.8		36.8	0		no
DUS_10	w2a_2019_236	57799	Aspidophoroides olrikii	54.0	0.9	46.7		53.8	1	Resting	no
DUS_10	w2a_2019_236	57800	Aspidophoroides olrikii	57.0	0.9	48.3		55.4	1	Resting	no
DUS_10	w2a_2019_236	57801	Aspidophoroides olrikii	51.0	0.8	44.5		51.8	1	Resting	no
DUS_10	w2a_2019_236	57802	Aspidophoroides olrikii	47.0	0.6	42.5		48.9	2	State	no
DUS_10	w2a_2019_236	57803	Aspidophoroides olrikii	47.0	0.6	40.0		46.6	1	Spent	no
DUS_10	w2a_2019_236	57804	Aspidophoroides olrikii	48.0	0.6	40.7		46.7	1	Spent	no
DUS_10	w2a_2019_236	57805	Aspidophoroides olrikii	51.0	0.9	45.6		51.8	1	Resting	no
DUS_10	w2a_2019_236	57806	Aspidophoroides olrikii	57.0	1.0	49.0		55.6	1	Resting	no
DUS_10	w2a_2019_236	57807	Aspidophoroides olrikii	48.0	0.7	40.4		46.5	2	State	no
DUS_10	w2a_2019_236	57808	Aspidophoroides olrikii	62.0	1.7	54.5		62.0	2	Unknown	no
DUS_10	w2a_2019_236	57809	Aspidophoroides olrikii	59.0	1.2	51.2		57.4	2	Unknown	no
DUS_10	w2a_2019_236	57810	Aspidophoroides olrikii	59.0	1.2	50.6		58.3	1	Resting	no
DUS_10	w2a_2019_236	57811	Aspidophoroides olrikii	45.0	0.5	37.9		44.7	2	State	no
DUS_10	w2a_2019_236	57812	Aspidophoroides olrikii	50.0	0.8	43.4		49.4	1	Resting	no
DUS_10	w2a_2019_236	57813	Aspidophoroides olrikii	59.0	1.5	51.7		59.3	1	Resting	no
DUS_10	w2a_2019_236	57814	Aspidophoroides olrikii	58.0	1.2	51.9		59.3	1	Resting	no
DUS_10	w2a_2019_236	57815	Aspidophoroides olrikii	57.0	1.0	48.9		57.4	2	Unknown	no
DUS_10	w2a_2019_236	57816	Aspidophoroides olrikii	52.0	0.8	44.7		51.7	2	Unknown	no
DUS_10	w2a_2019_236	57817	Boreogadus saida	46.0	0.5	42.3		46.3			no
DUS_10	w2a_2019_236	57818	Boreogadus saida	31.0							no
DUS_10	w2a_2019_236	57819	Boreogadus saida	71.0	3.3	70.4	73.8	76.3	2	State	no
DUS_10	w2a_2019_236	57820	Boreogadus saida	62.0	1.6	57.7	61.6	65.7	2	State	no
DUS_10	w2a_2019_236	57821	Boreogadus saida	39.0							no
DUS_10	w2a_2019_236	57822	Boreogadus saida	42.0							no
DUS_10	w2a_2019_236	57823	Boreogadus saida	45.0							no
DUS_10	w2a_2019_236	57824	Boreogadus saida	32.0							no
DUS_10	w2a_2019_236	57825	Boreogadus saida	39.0							no
DUS_10	w2a_2019_236	57826	Boreogadus saida	51.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_10	w2a_2019_236	57827	Boreogadus saida	70.0	3.0	68.4	73.3	75.4	1	Spent	no
DUS_10	w2a_2019_236	57828	Boreogadus saida	58.0							no
DUS_10	w2a_2019_236	57829	Boreogadus saida	32.0							no
DUS_10	w2a_2019_236	57830	Boreogadus saida	33.0							no
DUS_10	w2a_2019_236	57831	Boreogadus saida	65.0							no
DUS_10	w2a_2019_236	57832	Boreogadus saida	38.0							no
DUS_10	w2a_2019_236	57833	Boreogadus saida	34.0							no
DUS_10	w2a_2019_236	57834	Boreogadus saida	59.0							no
DUS_10	w2a_2019_236	57835	Boreogadus saida	57.0							no
DUS_10	w2a_2019_236	57836	Boreogadus saida	47.0							no
DUS_10	w2a_2019_236	57837	Boreogadus saida	25.0							no
DUS_10	w2a_2019_236	57838	Boreogadus saida	34.0							no
DUS_10	w2a_2019_236	57839	Boreogadus saida	43.0							no
DUS_10	w2a_2019_236	57840	Boreogadus saida	60.0							no
DUS_10	w2a_2019_236	57841	Boreogadus saida	69.0	2.7	66.9	70.5	73.3	1	Spent	no
DUS_10	w2a_2019_236	57842	Boreogadus saida	67.0	2.7	68.5	72.2	76.3	1	Spent	no
DUS_10	w2a_2019_236	57843	Boreogadus saida	40.0							no
DUS_10	w2a_2019_236	57844	Boreogadus saida	65.0							no
DUS_10	w2a_2019_236	57845	Boreogadus saida	42.0							no
DUS_10	w2a_2019_236	57846	Boreogadus saida	77.0	3.4	77.2		82.1	1	Resting	no
DUS_10	w2a_2019_236	57847	Boreogadus saida	62.0							no
DUS_10	w2a_2019_236	57848	Boreogadus saida	42.0							no
DUS_10	w2a_2019_236	57849	Boreogadus saida	57.0							no
DUS_10	w2a_2019_236	57850	Boreogadus saida	41.0							no
DUS_10	w2a_2019_236	57851	Boreogadus saida	60.0							no
DUS_10	w2a_2019_236	57852	Boreogadus saida	44.0							no
DUS_10	w2a_2019_236	57853	Boreogadus saida	35.0							no
DUS_10	w2a_2019_236	57854	Boreogadus saida	47.0							no
DUS_10	w2a_2019_236	57855	Boreogadus saida	37.0							no
DUS_10	w2a_2019_236	57856	Boreogadus saida	38.0							no
DUS_10	w2a_2019_236	57857	Boreogadus saida	57.0							no
DUS_10	w2a_2019_236	57858	Boreogadus saida	31.0							no
DUS_10	w2a_2019_236	57859	Boreogadus saida	43.0							no
DUS_10	w2a_2019_236	57860	Boreogadus saida	40.0							no
DUS_10	w2a_2019_236	57861	Boreogadus saida	32.0							no
DUS_10	w2a_2019_236	57862	Boreogadus saida	36.0							no
DUS_10	w2a_2019_236	57863	Boreogadus saida	37.0							no
DUS_10	w2a_2019_236	57864	Boreogadus saida	61.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_10	w2a_2019_236	57865	Boreogadus saida	44.0							no
DUS_10	w2a_2019_236	57866	Boreogadus saida	41.0							no
DUS_10	w2a_2019_236	57867	Boreogadus saida	34.0							no
DUS_10	w2a_2019_236	57868	Boreogadus saida	39.0							no
DUS_10	w2a_2019_236	57869	Boreogadus saida	56.0							no
DUS_10	w2a_2019_236	57870	Boreogadus saida	59.0							no
DUS_10	w2a_2019_236	57871	Boreogadus saida	47.0							no
DUS_10	w2a_2019_236	57872	Boreogadus saida	70.0	2.9	73.0	78.3	80.0	1	Resting	no
DUS_10	w2a_2019_236	57873	Boreogadus saida	56.0							no
DUS_10	w2a_2019_236	57874	Boreogadus saida	38.0							no
DUS_10	w2a_2019_236	57875	Boreogadus saida	48.0							no
DUS_10	w2a_2019_236	57876	Boreogadus saida	75.0	3.2	71.0	76.4	77.8	1	Spent	no
DUS_10	w2a_2019_236	57877	Boreogadus saida	32.0							no
DUS_10	w2a_2019_236	57878	Boreogadus saida	37.0							no
DUS_10	w2a_2019_236	57879	Boreogadus saida	40.0							no
DUS_10	w2a_2019_236	57880	Boreogadus saida	26.0							no
DUS_10	w2a_2019_236	57881	Boreogadus saida	39.0							no
DUS_10	w2a_2019_236	57882	Boreogadus saida	37.0							no
DUS_10	w2a_2019_236	57883	Boreogadus saida	29.0							no
DUS_10	w2a_2019_236	57884	Boreogadus saida	35.0							no
DUS_10	w2a_2019_236	57885	Boreogadus saida	27.0							no
DUS_10	w2a_2019_236	57886	Boreogadus saida	35.0	0.2	35.2		39.6			no
DUS_10	w2a_2019_236	57887	Boreogadus saida	41.0							no
DUS_10	w2a_2019_236	57888	Boreogadus saida	61.0	1.6	58.9		64.0			no
DUS_10	w2a_2019_236	57889	Boreogadus saida	23.0							no
DUS_10	w2a_2019_236	57890	Boreogadus saida	28.0							no
DUS_10	w2a_2019_236	57891	Boreogadus saida	29.0							no
DUS_10	w2a_2019_236	57892	Boreogadus saida	84.0	4.2	80.6	85.8	88.4	1	Resting	no
DUS_10	w2a_2019_236	57893	Boreogadus saida	41.0							no
DUS_10	w2a_2019_236	57894	Boreogadus saida	51.0							no
DUS_10	w2a_2019_236	57895	Boreogadus saida	56.0	1.5	58.7	62.9	64.7			no
DUS_10	w2a_2019_236	57896	Boreogadus saida	35.0							no
DUS_10	w2a_2019_236	57897	Boreogadus saida	45.0							no
DUS_10	w2a_2019_236	57898	Boreogadus saida	34.0							no
DUS_10	w2a_2019_236	57899	Boreogadus saida	27.0	0.2	34.6					no
DUS_10	w2a_2019_236	57900	Boreogadus saida	42.0							no
DUS_10	w2a_2019_236	57901	Boreogadus saida	39.0							no
DUS_10	w2a_2019_236	57902	Boreogadus saida	49.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_10	w2a_2019_236	57903	Boreogadus saida	31.0							no
DUS_10	w2a_2019_236	57904	Boreogadus saida	59.0							no
DUS_10	w2a_2019_236	57905	Boreogadus saida	54.0							no
DUS_10	w2a_2019_236	57906	Boreogadus saida	60.0	1.3	56.8	60.9	62.2	2	State	no
DUS_10	w2a_2019_236	57907	Boreogadus saida	40.0							no
DUS_10	w2a_2019_236	57908	Boreogadus saida	26.0							no
DUS_10	w2a_2019_236	57909	Boreogadus saida	39.0							no
DUS_10	w2a_2019_236	57910	Boreogadus saida	70.0	2.8	67.4	72.8	74.8	1	Spent	no
DUS_10	w2a_2019_236	57911	Boreogadus saida	81.0	3.8	78.2	83.3	85.4	1	Spent	no
DUS_10	w2a_2019_236	57912	Boreogadus saida	60.0							no
DUS_10	w2a_2019_236	57913	Boreogadus saida	47.0							no
DUS_10	w2a_2019_236	57914	Boreogadus saida	36.0							no
DUS_10	w2a_2019_236	57915	Boreogadus saida	38.0							no
DUS_10	w2a_2019_236	57916	Boreogadus saida	31.0							no
DUS_10	w2a_2019_236	57917	Boreogadus saida	61.0							no
DUS_10	w2a_2019_236	57918	Boreogadus saida	80.0	3.6	77.4	81.7	83.8	1	Spent	no
DUS_10	w2a_2019_236	57919	Boreogadus saida	33.0							no
DUS_10	w2a_2019_236	57920	Boreogadus saida	57.0							no
DUS_10	w2a_2019_236	57921	Boreogadus saida	24.0							no
DUS_10	w2a_2019_236	57922	Boreogadus saida	66.0	2.6	65.4	69.3	72.1	1	Spent	no
DUS_10	w2a_2019_236	57923	Boreogadus saida	31.0							no
DUS_10	w2a_2019_236	57924	Boreogadus saida	44.0	0.6	46.3	49.5	51.8			no
DUS_10	w2a_2019_236	57925	Boreogadus saida	33.0	0.2						no
DUS_10	w2a_2019_236	57926	Boreogadus saida	37.0							no
DUS_10	w2a_2019_236	57927	Boreogadus saida	31.0							no
DUS_10	w2a_2019_236	57928	Boreogadus saida	34.0	0.4	37.4					no
DUS_10	w2a_2019_236	57929	Boreogadus saida	57.0							no
DUS_10	w2a_2019_236	57930	Boreogadus saida	77.0	3.4	73.6	78.2	81.0	1	Spent	no
DUS_10	w2a_2019_236	57931	Boreogadus saida	42.0							no
DUS_10	w2a_2019_236	57932	Boreogadus saida	43.0							no
DUS_10	w2a_2019_236	57933	Boreogadus saida	47.0							no
DUS_10	w2a_2019_236	57934	Boreogadus saida	55.0							no
DUS_10	w2a_2019_236	57935	Boreogadus saida	60.0							no
DUS_10	w2a_2019_236	57936	Boreogadus saida	39.0							no
DUS_10	w2a_2019_236	57937	Boreogadus saida	49.0							no
DUS_10	w2a_2019_236	57938	Boreogadus saida	37.0							no
DUS_10	w2a_2019_236	57939	Boreogadus saida	37.0							no
DUS_10	w2a_2019_236	57940	Boreogadus saida	59.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_10	w2a_2019_236	57941	Boreogadus saida	38.0							no
DUS_10	w2a_2019_236	57942	Boreogadus saida	41.0	0.5	42.8		46.5			no
DUS_10	w2a_2019_236	57943	Boreogadus saida	35.0							no
DUS_10	w2a_2019_236	57944	Boreogadus saida	25.0							no
DUS_10	w2a_2019_236	57945	Boreogadus saida	36.0							no
DUS_10	w2a_2019_236	57946	Boreogadus saida	69.0	2.6	70.1		76.0	1	Spent	no
DUS_10	w2a_2019_236	57947	Boreogadus saida	34.0							no
DUS_10	w2a_2019_236	57948	Boreogadus saida	32.0							no
DUS_10	w2a_2019_236	57949	Boreogadus saida	33.0							no
DUS_10	w2a_2019_236	57950	Boreogadus saida	27.0							no
DUS_10	w2a_2019_236	57951	Boreogadus saida	35.0							no
DUS_10	w2a_2019_236	57952	Boreogadus saida	61.0							no
DUS_10	w2a_2019_236	57953	Boreogadus saida	65.0							no
DUS_10	w2a_2019_236	57955	Boreogadus saida	30.0	0.1	31.0		34.2			no
DUS_10	w2a_2019_236	57956	Boreogadus saida	35.0							no
DUS_10	w2a_2019_236	57957	Boreogadus saida	61.0							no
DUS_10	w2a_2019_236	57958	Boreogadus saida	42.0							no
DUS_10	w2a_2019_236	57959	Boreogadus saida	31.0	2.5	67.1	71.8	74.2			no
DUS_10	w2a_2019_236	57960	Boreogadus saida	69.0	0.4	39.5		43.5			no
DUS_10	w2a_2019_236	57961	Boreogadus saida	42.0							no
DUS_10	w2a_2019_236	57962	Boreogadus saida	50.0	0.7	48.4		55.2			no
DUS_10	w2a_2019_236	57963	Boreogadus saida	51.0							no
DUS_10	w2a_2019_236	57964	Boreogadus saida	43.0							no
DUS_10	w2a_2019_236	57965	Boreogadus saida	32.0							no
DUS_10	w2a_2019_236	57966	Boreogadus saida	40.0	0.4	40.7					no
DUS_10	w2a_2019_236	57967	Boreogadus saida	42.0							no
DUS_10	w2a_2019_236	57968	Boreogadus saida	37.0							no
DUS_10	w2a_2019_236	57969	Boreogadus saida	76.0	0.5	44.2		47.9	0		no
DUS_10	w2a_2019_236	57970	Boreogadus saida	43.0	0.9	49.4	54.1	56.7			no
DUS_10	w2a_2019_236	57971	Boreogadus saida	49.0							no
DUS_10	w2a_2019_236	57972	Boreogadus saida	37.0	0.3						no
DUS_10	w2a_2019_236	57973	Boreogadus saida	36.0	0.7	45.0	47.0	51.6			no
DUS_10	w2a_2019_236	57974	Boreogadus saida	49.0							no
DUS_10	w2a_2019_236	57975	Boreogadus saida	34.0							no
DUS_10	w2a_2019_236	57976	Boreogadus saida	34.0							no
DUS_10	w2a_2019_236	57977	Boreogadus saida	33.0							no
DUS_10	w2a_2019_236	57978	Boreogadus saida	47.0							no
DUS_10	w2a_2019_236	57979	Boreogadus saida	29.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_10	w2a_2019_236	57980	Boreogadus saida	28.0							no
DUS_10	w2a_2019_236	57981	Boreogadus saida	34.0							no
DUS_10	w2a_2019_236	57982	Boreogadus saida	41.0							no
DUS_10	w2a_2019_236	57983	Boreogadus saida	36.0							no
DUS_10	w2a_2019_236	57984	Boreogadus saida	59.0	0.3	36.7	39.2	40.3			no
DUS_10	w2a_2019_236	57985	Boreogadus saida	38.0	0.4	43.8		47.8			no
DUS_10	w2a_2019_236	57986	Boreogadus saida	41.0							no
DUS_10	w2a_2019_236	57987	Boreogadus saida	35.0							no
DUS_10	w2a_2019_236	57988	Boreogadus saida	130.0	2.0	63.5	66.1	68.0	1	Spent	no
DUS_10	w2a_2019_236	57989	Boreogadus saida	65.0							no
DUS_10	w2a_2019_236	57990	Boreogadus saida	45.0							no
DUS_10	w2a_2019_236	57991	Boreogadus saida	40.0							no
DUS_10	w2a_2019_236	57992	Boreogadus saida	29.0							no
DUS_10	w2a_2019_236	57993	Boreogadus saida	35.0							no
DUS_10	w2a_2019_236	57994	Boreogadus saida	61.0							no
DUS_10	w2a_2019_236	57995	Boreogadus saida	71.0	2.6	67.9		74.6	2	State	no
DUS_10	w2a_2019_236	57996	Boreogadus saida	34.0							no
DUS_10	w2a_2019_236	57997	Boreogadus saida	61.0	1.4	56.7	61.5	63.3	1	Spent	no
DUS_10	w2a_2019_236	57998	Boreogadus saida	40.0							no
DUS_10	w2a_2019_236	57999	Boreogadus saida	31.0							no
DUS_HC2	mwt_2019_243	58000	Boreogadus saida	35.0							no
DUS_HC2	mwt_2019_243	58101	Boreogadus saida	32.0							no
DUS_HC2	mwt_2019_243	58102	Boreogadus saida	57.0							no
DUS_HC2	mwt_2019_243	58103	Boreogadus saida	48.0							no
DUS_HC2	mwt_2019_243	58104	Boreogadus saida	64.0	2.0	67.9	72.6	74.7			no
DUS_HC2	mwt_2019_243	58105	Boreogadus saida	61.0	2.2	67.9	72.2	74.8	2	State	no
DUS_HC2	mwt_2019_243	58106	Boreogadus saida	71.0	2.7	72.3	78.1	80.1	2	State	no
DUS_HC2	mwt_2019_243	58107	Boreogadus saida	38.0							no
DUS_HC2	mwt_2019_243	58108	Boreogadus saida	47.0							no
DUS_HC2	mwt_2019_243	58109	Boreogadus saida	37.0							no
DUS_HC2	mwt_2019_243	58110	Boreogadus saida	70.0	2.6	69.5	75.2	77.0	1	Spent	no
DUS_HC2	mwt_2019_243	58111	Boreogadus saida	28.0							no
DUS_HC2	mwt_2019_243	58112	Boreogadus saida	36.0							no
DUS_HC2	mwt_2019_243	58113	Boreogadus saida	36.0							no
DUS_HC2	mwt_2019_243	58114	Boreogadus saida	54.0							no
DUS_HC2	mwt_2019_243	58115	Boreogadus saida	61.0	1.4	58.7	63.0	64.1			no
DUS_HC2	mwt_2019_243	58116	Boreogadus saida	35.0							no
DUS_HC2	mwt_2019_243	58117	Boreogadus saida	37.0	0.4	40.3					no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_HC2	mwt_2019_243	58118	Boreogadus saida	39.0							no
DUS_HC2	mwt_2019_243	58119	Boreogadus saida	41.0							no
DUS_HC2	mwt_2019_243	58120	Boreogadus saida	59.0							no
DUS_HC2	mwt_2019_243	58121	Boreogadus saida	34.0							no
DUS_HC2	mwt_2019_243	58122	Boreogadus saida	72.0	2.5	73.3	77.3	80.2	1	Spent	no
DUS_HC2	mwt_2019_243	58123	Boreogadus saida	26.0							no
DUS_HC2	mwt_2019_243	58124	Boreogadus saida	34.0							no
DUS_HC2	mwt_2019_243	58125	Boreogadus saida	31.0							no
DUS_HC2	mwt_2019_243	58126	Boreogadus saida	40.0							no
DUS_HC2	mwt_2019_243	58127	Boreogadus saida	39.0							no
DUS_HC2	mwt_2019_243	58128	Boreogadus saida	38.0							no
DUS_HC2	mwt_2019_243	58129	Boreogadus saida	47.0	0.4	43.6	46.4	47.5			no
DUS_HC2	mwt_2019_243	58130	Boreogadus saida	32.0							no
DUS_HC2	mwt_2019_243	58131	Boreogadus saida	39.0	0.3	42.2		45.9			no
DUS_HC2	mwt_2019_243	58132	Boreogadus saida	34.0							no
DUS_HC2	mwt_2019_243	58133	Boreogadus saida	23.0							no
DUS_HC2	mwt_2019_243	58134	Boreogadus saida	37.0							no
DUS_HC2	mwt_2019_243	58135	Boreogadus saida	34.0							no
DUS_HC2	mwt_2019_243	58136	Boreogadus saida	34.0							no
DUS_HC2	mwt_2019_243	58137	Boreogadus saida	31.0							no
DUS_HC2	mwt_2019_243	58138	Boreogadus saida	29.0							no
DUS_HC2	mwt_2019_243	58139	Boreogadus saida	27.0							no
DUS_HC2	mwt_2019_243	58140	Boreogadus saida	30.0							no
DUS_HC2	mwt_2019_243	58141	Boreogadus saida	37.0	0.4	40.8	42.9	44.4			no
DUS_HC2	mwt_2019_243	58142	Boreogadus saida	23.0							no
DUS_HC2	mwt_2019_243	58143	Boreogadus saida	30.0	0.2	35.6	38.0	38.9			no
DUS_HC2	mwt_2019_243	58144	Boreogadus saida	35.0							no
DUS_HC2	mwt_2019_243	58145	Boreogadus saida	23.0							no
DUS_HC2	mwt_2019_243	58146	Boreogadus saida	30.0							no
DUS_HC2	mwt_2019_243	58147	Boreogadus saida	29.0							no
DUS_HC2	mwt_2019_243	58148	Boreogadus saida	35.0							no
DUS_HC2	mwt_2019_243	58149	Boreogadus saida	34.0							no
DUS_HC2	mwt_2019_243	58150	Boreogadus saida	23.0							no
DUS_HC2	mwt_2019_243	58151	Boreogadus saida	34.0							no
DUS_HC2	mwt_2019_243	58152	Boreogadus saida	38.0							no
DUS_HC2	mwt_2019_243	58153	Boreogadus saida	39.0							no
DUS_HC2	mwt_2019_243	58154	Boreogadus saida	69.0	2.0	68.7	72.0	74.6	2	State	no
DUS_HC2	mwt_2019_243	58155	Boreogadus saida	57.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_HC2	mwt_2019_243	58156	Boreogadus saida	34.0							no
DUS_HC2	mwt_2019_243	58157	Boreogadus saida	37.0							no
DUS_HC2	mwt_2019_243	58158	Boreogadus saida	35.0							no
DUS_HC2	mwt_2019_243	58159	Boreogadus saida	28.0							no
DUS_HC2	mwt_2019_243	58160	Boreogadus saida	31.0							no
DUS_HC2	mwt_2019_243	58161	Boreogadus saida	42.0							no
DUS_HC2	mwt_2019_243	58162	Boreogadus saida	33.0							no
DUS_HC2	mwt_2019_243	58163	Boreogadus saida	31.0							no
DUS_HC2	mwt_2019_243	58164	Boreogadus saida	41.0	0.5	43.7	45.9	47.7			no
DUS_HC2	mwt_2019_243	58165	Boreogadus saida	53.0							no
DUS_HC2	mwt_2019_243	58166	Boreogadus saida	30.0							no
DUS_HC2	mwt_2019_243	58167	Boreogadus saida	51.0							no
DUS_HC2	mwt_2019_243	58168	Boreogadus saida	36.0							no
DUS_HC2	mwt_2019_243	58169	Boreogadus saida	28.0							no
DUS_HC2	mwt_2019_243	58170	Boreogadus saida	33.0	0.4	43.2	45.1	47.1			no
DUS_HC2	mwt_2019_243	58171	Boreogadus saida	34.0							no
DUS_HC2	mwt_2019_243	58172	Boreogadus saida	32.0							no
DUS_HC2	mwt_2019_243	58173	Boreogadus saida	36.0							no
DUS_HC2	mwt_2019_243	58174	Boreogadus saida	35.0							no
DUS_HC2	mwt_2019_243	58175	Boreogadus saida	44.0							no
DUS_HC2	mwt_2019_243	58176	Boreogadus saida	64.0	1.9	67.0	70.6	72.8	0		no
DUS_HC2	mwt_2019_243	58177	Boreogadus saida	56.0							no
DUS_HC2	mwt_2019_243	58178	Boreogadus saida	35.0							no
DUS_HC2	mwt_2019_243	58179	Boreogadus saida	39.0							no
DUS_HC2	mwt_2019_243	58180	Boreogadus saida	26.0							no
DUS_HC2	mwt_2019_243	58181	Boreogadus saida	43.0	0.5	44.8	47.3	49.4			no
DUS_HC2	mwt_2019_243	58182	Boreogadus saida	28.0							no
DUS_HC2	mwt_2019_243	58183	Boreogadus saida	37.0							no
DUS_HC2	mwt_2019_243	58184	Boreogadus saida	43.0							no
DUS_HC2	mwt_2019_243	58185	Boreogadus saida	27.0							no
DUS_HC2	mwt_2019_243	58186	Boreogadus saida	28.0							no
DUS_HC2	mwt_2019_243	58187	Boreogadus saida	35.0							no
DUS_HC2	mwt_2019_243	58188	Boreogadus saida	24.0							no
DUS_HC2	mwt_2019_243	58189	Boreogadus saida	28.0							no
DUS_HC2	mwt_2019_243	58190	Boreogadus saida	27.0							no
DUS_HC2	mwt_2019_243	58191	Boreogadus saida	28.0							no
DUS_HC2	mwt_2019_243	58192	Boreogadus saida	33.0							no
DUS_HC2	mwt_2019_243	58193	Boreogadus saida	33.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_HC2	mwt_2019_243	58194	Boreogadus saida	33.0							no
DUS_HC2	mwt_2019_243	58195	Boreogadus saida	30.0							no
DUS_HC2	mwt_2019_243	58196	Boreogadus saida	35.0	0.2	36.3	38.7	39.1			no
DUS_HC2	mwt_2019_243	58197	Boreogadus saida	31.0							no
DUS_HC2	mwt_2019_243	58198	Boreogadus saida	42.0							no
DUS_HC2	mwt_2019_243	58199	Boreogadus saida	39.0							no
DUS_HC2	mwt_2019_243	58200	Boreogadus saida	35.0							no
DUS_HC2	mwt_2019_243	58201	Boreogadus saida	31.0							no
DUS_HC2	mwt_2019_243	58202	Boreogadus saida	26.0							no
DUS_HC2	mwt_2019_243	58203	Boreogadus saida	31.0							no
DUS_HC2	mwt_2019_243	58204	Boreogadus saida	38.0							no
DUS_HC2	mwt_2019_243	58205	Boreogadus saida	27.0							no
DUS_HC2	mwt_2019_243	58206	Boreogadus saida	35.0							no
DUS_HC2	mwt_2019_243	58207	Boreogadus saida	25.0							no
DUS_HC2	mwt_2019_243	58208	Boreogadus saida	29.0							no
DUS_HC2	mwt_2019_243	58209	Boreogadus saida	32.0							no
DUS_HC2	mwt_2019_243	58210	Boreogadus saida	31.0							no
DUS_HC2	mwt_2019_243	58211	Boreogadus saida	27.0							no
DUS_HC2	mwt_2019_243	58212	Boreogadus saida	21.0							no
DUS_HC2	mwt_2019_243	58213	Boreogadus saida	37.0							no
DUS_HC2	mwt_2019_243	58214	Boreogadus saida	34.0							no
DUS_HC2	mwt_2019_243	58215	Boreogadus saida	41.0							no
DUS_HC2	mwt_2019_243	58216	Boreogadus saida	29.0							no
DUS_HC2	mwt_2019_243	58217	Boreogadus saida	42.0							no
DUS_HC2	mwt_2019_243	58218	Boreogadus saida	38.0							no
DUS_HC2	mwt_2019_243	58219	Boreogadus saida	35.0							no
DUS_HC2	mwt_2019_243	58220	Boreogadus saida	35.0							no
DUS_HC2	mwt_2019_243	58221	Boreogadus saida	32.0							no
DUS_HC2	mwt_2019_243	58222	Boreogadus saida	30.0							no
DUS_HC2	mwt_2019_243	58223	Boreogadus saida	29.0							no
DUS_HC2	mwt_2019_243	58224	Boreogadus saida	29.0							no
DUS_HC2	mwt_2019_243	58225	Boreogadus saida	40.0							no
DUS_HC2	mwt_2019_243	58226	Boreogadus saida	31.0							no
DUS_HC2	mwt_2019_243	58227	Boreogadus saida	20.0							no
DUS_HC2	mwt_2019_243	58228	Boreogadus saida	41.0							no
DUS_HC2	mwt_2019_243	58229	Boreogadus saida	31.0							no
DUS_HC2	mwt_2019_243	58230	Boreogadus saida	33.0							no
DUS_HC2	mwt_2019_243	58231	Boreogadus saida	29.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_HC2	mwt_2019_243	58232	Boreogadus saida	30.0							no
DUS_HC2	mwt_2019_243	58233	Boreogadus saida	36.0							no
DUS_HC2	mwt_2019_243	58234	Boreogadus saida	31.0							no
BPT_01a	bbt_2019_249	58235	Anisarchus medius	75.0	1.3	63.5		72.1	1	Spent	no
BPT_01a	bbt_2019_249	58236	Gymnocanthus tricuspis	68.0	4.4	57.1		69.0	2	Unknown	no
BPT_01a	bbt_2019_249	58237	Gymnocanthus tricuspis	81.0	7.4	69.1		82.4	1	Resting	no
BPT_01a	bbt_2019_249	58238	Liparis bathyartcticus	33.0	0.3	31.0		34.4			yes
BPT_01a	bbt_2019_249	58239	Liparis fabricii	31.0	0.1	25.4			0		no
BPT_01a	bbt_2019_249	58240	Aspidophoroides olrikii	58.0	1.4	50.1		58.2	2	Unknown	no
BPT_01a	bbt_2019_249	58241	Aspidophoroides olrikii	39.0	0.3	35.6		41.0	1	Spent	no
BPT_01a	bbt_2019_249	58242	Icelus spatula	24.0	0.1	21.2		24.9			yes
BPT_01a	bbt_2019_249	58243	Boreogadus saida	68.0	2.0	62.2	65.8	67.8	2	State	no
BPT_01a	bbt_2019_249	58244	Boreogadus saida	44.0							no
BPT_01a	bbt_2019_249	58245	Boreogadus saida	64.0	1.9	64.4	67.3	68.8			no
BPT_01a	bbt_2019_249	58246	Boreogadus saida	41.0							no
BPT_01a	bbt_2019_249	58247	Boreogadus saida	56.0	1.4	57.9	60.9	62.9			no
BPT_01a	bbt_2019_249	58248	Boreogadus saida	67.0	2.7	67.9	71.4	73.7	2	State	no
BPT_01a	bbt_2019_249	58249	Boreogadus saida	66.0							no
BPT_01a	bbt_2019_249	58250	Boreogadus saida	64.0							no
BPT_01a	bbt_2019_249	58251	Boreogadus saida	42.0							no
BPT_01a	bbt_2019_249	58252	Boreogadus saida	48.0	0.7	47.6	49.9	52.1			no
BPT_01a	bbt_2019_249	58253	Boreogadus saida	48.0							no
BPT_01a	bbt_2019_249	58254	Boreogadus saida	38.0							no
BPT_01a	bbt_2019_249	58255	Boreogadus saida	51.0	0.9	51.6	55.6	56.2			no
BPT_01a	bbt_2019_249	58256	Boreogadus saida	44.0	0.6	41.4	44.5	46.7			no
BPT_01a	bbt_2019_249	58257	Boreogadus saida	42.0							no
BPT_01a	bbt_2019_249	58258	Boreogadus saida	42.0	0.5	41.2	44.2	45.1			no
BPT_01a	bbt_2019_249	58259	Boreogadus saida	38.0							no
BPT_01a	bbt_2019_249	58260	Boreogadus saida	50.0	0.4	43.8	46.4	48.0			no
BPT_01a	bbt_2019_249	58261	Boreogadus saida	33.0							no
BPT_01a	bbt_2019_249	58262	Boreogadus saida	41.0	0.5	41.1	44.1	44.9			no
BPT_01a	bbt_2019_249	58263	Boreogadus saida	42.0							no
BPT_01a	bbt_2019_249	58264	Boreogadus saida	66.0	2.2	64.5	68.6	70.6	2	State	no
BPT_01a	bbt_2019_249	58265	Boreogadus saida	40.0							no
BPT_01a	bbt_2019_249	58266	Boreogadus saida	42.0							no
BPT_01a	bbt_2019_249	58267	Boreogadus saida	40.0	0.4	38.5		43.4			no
BPT_01a	bbt_2019_249	58268	Boreogadus saida	39.0	0.4	36.1		41.6			no
BPT_01a	bbt_2019_249	58269	Boreogadus saida	64.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_01a	bbt_2019_249	58270	Boreogadus saida	33.0							no
BPT_01a	bbt_2019_249	58271	Boreogadus saida	50.0							no
BPT_01a	bbt_2019_249	58272	Boreogadus saida	43.0							no
BPT_01a	bbt_2019_249	58273	Boreogadus saida	71.0	3.0	71.7	75.2	76.8	1	Spent	no
BPT_01a	bbt_2019_249	58274	Boreogadus saida	44.0							no
BPT_01a	bbt_2019_249	58275	Boreogadus saida	38.0	0.4	37.3	39.0	40.4			no
BPT_01a	bbt_2019_249	58276	Boreogadus saida	38.0							no
BPT_01a	bbt_2019_249	58277	Boreogadus saida	43.0	2.1	59.9	64.2	67.0			no
BPT_01a	bbt_2019_249	58278	Boreogadus saida	63.0	0.4	41.1					no
BPT_01a	bbt_2019_249	58279	Boreogadus saida	41.0							no
BPT_01a	bbt_2019_249	58280	Boreogadus saida	50.0							no
BPT_01a	bbt_2019_249	58281	Boreogadus saida	33.0	0.2	33.1	35.5	36.0			no
BPT_01a	bbt_2019_249	58282	Boreogadus saida	34.0	0.3	35.8	38.8	39.9			no
BPT_01a	bbt_2019_249	58283	Boreogadus saida	41.0							no
BPT_03	bbt_2019_256	58284	Boreogadus saida	57.0	1.1	59.2		65.1			no
BPT_03	bbt_2019_256	58285	Boreogadus saida	61.0							no
BPT_03	bbt_2019_256	58286	Boreogadus saida	67.0	2.2	67.4	72.0	73.3	2	State	no
BPT_03	bbt_2019_256	58287	Boreogadus saida	67.0	2.0	63.4	66.7	68.3	2	State	no
BPT_03	bbt_2019_256	58288	Boreogadus saida	69.0	2.6	70.5	74.9	76.8	2	State	no
BPT_03	bbt_2019_256	58289	Boreogadus saida	66.0	1.9	63.2	67.7	69.5	1	Spent	no
BPT_03	bbt_2019_256	58290	Boreogadus saida	69.0	1.9	65.6	70.8	72.4	2	State	no
BPT_03	bbt_2019_256	58291	Boreogadus saida	84.0	4.8	80.1	84.2	86.8	1	Resting	no
BPT_03	bbt_2019_256	58292	Boreogadus saida	61.0							no
BPT_03	bbt_2019_256	58293	Boreogadus saida	68.0	2.5	66.8	71.6	73.4	1	Spent	no
BPT_03	bbt_2019_256	58294	Boreogadus saida	59.0	1.4	58.5	61.5	62.9			no
BPT_03	bbt_2019_256	58295	Boreogadus saida	61.0							no
BPT_03	bbt_2019_256	58296	Boreogadus saida	67.0	1.8	62.3	66.0	68.4	0		no
BPT_03	bbt_2019_256	58297	Boreogadus saida	65.0							no
BPT_03	bbt_2019_256	58298	Boreogadus saida	51.0							no
BPT_03	bbt_2019_256	58299	Boreogadus saida	61.0	1.8	62.8	67.7	69.6			no
BPT_03	bbt_2019_256	58300	Boreogadus saida	65.0	2.2	66.9	70.9	72.5			no
DUS_HC1	mwt_2019_240	58301	Boreogadus saida	41.0							no
DUS_HC1	mwt_2019_240	58302	Boreogadus saida	39.0	0.4	38.8	40.7	42.3			no
DUS_HC1	mwt_2019_240	58303	Boreogadus saida	35.0	0.2	35.0	36.9	37.9			no
DUS_HC1	mwt_2019_240	58304	Boreogadus saida	42.0	0.5	42.3	45.1	46.8			no
DUS_HC1	mwt_2019_240	58305	Boreogadus saida	44.0	0.6	45.0	46.8	48.8			no
DUS_HC1	mwt_2019_240	58306	Boreogadus saida	29.0							no
DUS_HC1	mwt_2019_240	58307	Boreogadus saida	37.0	0.2	38.4	40.5	42.2			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_HC1	mwt_2019_240	58308	Boreogadus saida	40.0							no
DUS_HC1	mwt_2019_240	58309	Boreogadus saida	43.0							no
DUS_HC1	mwt_2019_240	58310	Boreogadus saida	34.0							no
DUS_HC1	mwt_2019_240	58311	Boreogadus saida	45.0	0.5	43.5	45.6	46.7			no
DUS_HC1	mwt_2019_240	58312	Boreogadus saida	39.0	0.4	40.9	43.7	44.3			no
DUS_HC1	mwt_2019_240	58313	Boreogadus saida	34.0	0.2	32.7	34.1	35.5			no
DUS_HC1	mwt_2019_240	58314	Boreogadus saida	38.0	0.5	40.7	43.0	45.6			no
DUS_HC1	mwt_2019_240	58315	Boreogadus saida	38.0							no
DUS_HC1	mwt_2019_240	58316	Boreogadus saida	39.0	0.3	38.7	41.2	42.6			no
DUS_HC1	mwt_2019_240	58317	Boreogadus saida	47.0	0.6	42.6	45.7	47.4			no
DUS_HC1	mwt_2019_240	58318	Boreogadus saida	40.0	0.5	41.1	43.6	45.0			no
DUS_HC1	mwt_2019_240	58319	Boreogadus saida	36.0	0.4	38.4	40.5	41.5			no
DUS_HC1	mwt_2019_240	58320	Boreogadus saida	40.0	0.4	41.1					no
DUS_HC1	mwt_2019_240	58321	Boreogadus saida	45.0							no
DUS_HC1	mwt_2019_240	58322	Boreogadus saida	53.0	1.1	50.5	53.6	55.9			no
DUS_HC1	mwt_2019_240	58323	Boreogadus saida	45.0	0.6	44.4	47.7	49.0			no
DUS_HC1	mwt_2019_240	58324	Boreogadus saida	29.0	0.1	30.4	32.1	33.6			no
DUS_HC1	mwt_2019_240	58325	Boreogadus saida	40.0	0.5	42.2	44.4	45.9			no
DUS_HC1	mwt_2019_240	58326	Boreogadus saida	37.0	0.3	37.7	39.3	41.2			no
DUS_HC1	mwt_2019_240	58327	Boreogadus saida	41.0	0.4	41.6	44.9	45.6			no
DUS_HC1	mwt_2019_240	58328	Boreogadus saida	50.0	0.8	50.3		54.5			no
DUS_HC1	mwt_2019_240	58330	Boreogadus saida		0.3	36.6					no
DUS_HC2	mwt_2019_243	58342	Aspidophoroides olrikii	27.0	0.0	25.4		29.2	0		no
DUS_HC2	mwt_2019_243	58343	Aspidophoroides olrikii	29.0	0.0	25.4		29.9	0		no
DUS_HC2	mwt_2019_243	58344	Liparis	34.0	0.2						no
DUS_HC2	mwt_2019_243	58345	Boreogadus saida	68.0	2.6	69.7	73.3	76.4			no
DUS_HC2	mwt_2019_243	58346	Boreogadus saida	28.0							no
DUS_HC2	mwt_2019_243	58347	Boreogadus saida	85.0	4.3	81.7	85.7	88.9	2	State	no
DUS_HC2	mwt_2019_243	58348	Boreogadus saida	67.0	2.0	65.5	69.3	71.5			no
DUS_HC2	mwt_2019_243	58349	Boreogadus saida	74.0	3.0	75.6	80.0	82.7	2	State	no
DUS_HC2	mwt_2019_243	58350	Boreogadus saida	62.0							no
DUS_HC2	mwt_2019_243	58351	Boreogadus saida	75.0	3.4	75.9	80.4	83.0	1	Spent	no
DUS_HC2	mwt_2019_243	58352	Boreogadus saida	73.0	2.8	73.3	78.0	80.9	2	State	no
DUS_HC2	mwt_2019_243	58353	Boreogadus saida	67.0							no
DUS_HC2	mwt_2019_243	58354	Boreogadus saida	67.0	2.1	67.2		73.9	2	State	no
DUS_HC2	mwt_2019_243	58355	Boreogadus saida	26.0							no
DUS_HC2	mwt_2019_243	58356	Boreogadus saida	35.0							no
DUS_HC2	mwt_2019_243	58357	Boreogadus saida	30.0	0.2	32.0		34.9			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_HC2	mwt_2019_243	58358	Boreogadus saida	35.0							no
DUS_HC2	mwt_2019_243	58359	Boreogadus saida	27.0	0.1	25.9		29.1			no
DUS_HC2	mwt_2019_243	58360	Boreogadus saida	62.0							no
DUS_HC2	mwt_2019_243	58361	Boreogadus saida	61.0							no
DUS_HC2	mwt_2019_243	58362	Boreogadus saida	60.0	1.2	59.7	63.5	65.3			no
DUS_HC2	mwt_2019_243	58363	Boreogadus saida	78.0	3.4	74.8	80.2	82.0	1	Spent	no
DUS_HC2	mwt_2019_243	58364	Boreogadus saida	65.0	1.9	64.2	67.7	69.6	2	State	no
DUS_HC2	mwt_2019_243	58365	Boreogadus saida	63.0							no
DUS_HC2	mwt_2019_243	58366	Boreogadus saida	40.0							no
DUS_HC2	mwt_2019_243	58367	Boreogadus saida	35.0							no
DUS_HC2	mwt_2019_243	58368	Boreogadus saida	34.0							no
DUS_HC2	mwt_2019_243	58369	Boreogadus saida	62.0	1.5	61.7	65.3	67.2			no
DUS_HC2	mwt_2019_243	58370	Boreogadus saida	63.0							no
DUS_HC2	mwt_2019_243	58371	Boreogadus saida	71.0	2.2	68.5	73.5	76.1	2	State	no
DUS_HC2	mwt_2019_243	58372	Boreogadus saida	81.0	3.2	75.5	80.0	82.1	2	State	no
DUS_HC2	mwt_2019_243	58373	Boreogadus saida	25.0							no
DUS_HC2	mwt_2019_243	58374	Boreogadus saida	21.0							no
DUS_HC2	mwt_2019_243	58375	Boreogadus saida	42.0							no
DUS_HC2	mwt_2019_243	58376	Boreogadus saida	34.0	0.5	45.8	49.0	50.6			no
DUS_HC2	mwt_2019_243	58377	Boreogadus saida	68.0	2.0	64.7	69.5	71.9			no
DUS_HC2	mwt_2019_243	58378	Boreogadus saida	82.0	4.2	79.8	85.3	88.6	1	Spent	no
DUS_HC2	mwt_2019_243	58379	Boreogadus saida	73.0	2.8	72.1	76.9	79.1	1	Spent	no
DUS_HC2	mwt_2019_243	58380	Boreogadus saida	56.0	1.3	57.2	61.1	63.1			no
DUS_HC2	mwt_2019_243	58381	Boreogadus saida	34.0							no
DUS_HC2	mwt_2019_243	58382	Boreogadus saida	32.0							no
DUS_HC2	mwt_2019_243	58383	Boreogadus saida	26.0							no
DUS_HC2	mwt_2019_243	58384	Boreogadus saida	40.0							no
DUS_HC2	mwt_2019_243	58385	Boreogadus saida	81.0	3.0	75.2	79.4	81.9	2	State	no
DUS_HC2	mwt_2019_243	58386	Boreogadus saida	33.0							no
DUS_HC2	mwt_2019_243	58387	Boreogadus saida	64.0	1.8	61.3	66.4	68.3			no
DUS_HC2	mwt_2019_243	58388	Boreogadus saida	25.0							no
DUS_HC2	mwt_2019_243	58389	Boreogadus saida	32.0	0.1	31.2	34.0	34.6			no
DUS_HC2	mwt_2019_243	58390	Boreogadus saida	35.0	0.2	38.7	40.5	42.6			no
DUS_HC2	mwt_2019_243	58391	Boreogadus saida	74.0	3.2	76.1	79.8	83.1	1	Spent	no
DUS_HC2	mwt_2019_243	58392	Boreogadus saida	66.0	2.5	71.9	76.8	79.7	2	State	no
DUS_HC2	mwt_2019_243	58393	Boreogadus saida	65.0	1.9	65.1	70.1	72.4			no
DUS_HC2	mwt_2019_243	58394	Boreogadus saida	62.0	1.7	62.0	65.7	67.7			no
DUS_HC2	mwt_2019_243	58395	Boreogadus saida	60.0	1.8	63.6	67.6	69.4			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_HC2	mwt_2019_243	58396	Boreogadus saida	61.0	1.6	62.5	65.7	68.1			no
DUS_HC2	mwt_2019_243	58397	Boreogadus saida	71.0	2.3	70.8	75.1	77.4	1	Spent	no
DUS_HC2	mwt_2019_243	58398	Boreogadus saida	67.0	2.0	66.9	71.3	73.7	1	Spent	no
DUS_HC2	mwt_2019_243	58399	Boreogadus saida	64.0							no
DUS_10	w2a_2019_236	58400	Boreogadus saida	34.0							no
DUS_10	w2a_2019_236	58401	Boreogadus saida	37.0							no
DUS_10	w2a_2019_236	58402	Boreogadus saida	32.0	0.2						no
DUS_10	w2a_2019_236	58403	Boreogadus saida	37.0							no
DUS_10	w2a_2019_236	58404	Boreogadus saida	39.0							no
DUS_10	w2a_2019_236	58405	Boreogadus saida	24.0							no
DUS_10	w2a_2019_236	58406	Boreogadus saida	26.0							no
DUS_10	w2a_2019_236	58407	Boreogadus saida	23.0	0.1						no
DUS_10	w2a_2019_236	58408	Boreogadus saida	42.0	0.5	42.7					no
DUS_10	w2a_2019_236	58409	Boreogadus saida	40.0							no
DUS_10	w2a_2019_236	58410	Boreogadus saida	36.0							no
DUS_10	w2a_2019_236	58411	Boreogadus saida	26.0							no
DUS_10	w2a_2019_236	58412	Boreogadus saida	35.0							no
DUS_10	w2a_2019_236	58413	Boreogadus saida	62.0							no
DUS_10	w2a_2019_236	58414	Boreogadus saida	35.0							no
DUS_10	w2a_2019_236	58415	Boreogadus saida	30.0							no
DUS_10	w2a_2019_236	58416	Boreogadus saida	33.0							no
DUS_10	w2a_2019_236	58417	Triglops pingelii	36.0	0.3	34.0		39.5			yes
DUS_10	w2a_2019_236	58418	Triglops pingelii	36.0	0.3	37.4		42.8			yes
DUS_10	w2a_2019_236	58419	Triglops pingelii	38.0	0.3	36.3		41.4			yes
DUS_10	w2a_2019_236	58420	Triglops pingelii	37.0	0.3	35.8		40.9	0		no
DUS_10	w2a_2019_236	58421	Triglops pingelii	33.0	0.3	34.5		39.7			yes
DUS_10	w2a_2019_236	58422	Gymnelus viridis	90.0	1.5	81.4		83.8	2	State	no
DUS_HC1	mwt_2019_240	58423	Liparis gibbus	45.0							no
DUS_HC1	mwt_2019_240	58424	Liparis	30.0							no
DUS_HC1	mwt_2019_240	58425	Liparis	34.0							no
DUS_HC1	mwt_2019_240	58426	Aspidophoroides olrikii	34.0							no
DUS_HC1	mwt_2019_240	58427	Aspidophoroides olrikii	33.0	0.1	28.7		33.2	0		no
DUS_HC1	mwt_2019_240	58428	Aspidophoroides olrikii	33.0	0.1	28.1		32.9	0		no
DUS_HC1	mwt_2019_240	58429	Aspidophoroides olrikii	27.0	0.1	28.1		33.7	0		no
DUS_HC1	mwt_2019_240	58430	Cottidae	37.0	0.2	24.3		29.2			yes
DUS_HC1	mwt_2019_240	58431	Gymnocanthus tricuspis	49.0							no
DUS_HC1	mwt_2019_240	58432	Boreogadus saida	41.0	0.7	46.2	48.4	49.8			no
DUS_HC1	mwt_2019_240	58433	Boreogadus saida	40.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_HC1	mwt_2019_240	58434	Boreogadus saida	41.0							no
DUS_HC1	mwt_2019_240	58435	Boreogadus saida	41.0							no
DUS_HC1	mwt_2019_240	58436	Boreogadus saida	49.0							no
DUS_HC1	mwt_2019_240	58437	Boreogadus saida	33.0	0.5	44.1		47.6			no
DUS_HC1	mwt_2019_240	58438	Boreogadus saida	38.0							no
DUS_HC1	mwt_2019_240	58439	Boreogadus saida	44.0							no
DUS_HC1	mwt_2019_240	58440	Boreogadus saida	40.0							no
DUS_HC1	mwt_2019_240	58441	Boreogadus saida	43.0	0.3	38.9		42.3			no
DUS_HC1	mwt_2019_240	58442	Boreogadus saida	40.0	0.4	40.9	42.9	44.5			no
DUS_HC1	mwt_2019_240	58443	Boreogadus saida	46.0	0.5	40.7	43.7	45.1			no
DUS_HC1	mwt_2019_240	58444	Boreogadus saida	47.0							no
DUS_HC1	mwt_2019_240	58445	Boreogadus saida	41.0							no
DUS_HC1	mwt_2019_240	58446	Boreogadus saida	35.0	0.4	41.3		46.1			no
DUS_HC1	mwt_2019_240	58447	Boreogadus saida	39.0	0.3	36.4	39.1	39.9			no
DUS_HC1	mwt_2019_240	58448	Boreogadus saida	42.0	0.3	38.6	40.3	41.8			no
DUS_HC1	mwt_2019_240	58449	Boreogadus saida	42.0							no
DUS_HC1	mwt_2019_240	58450	Boreogadus saida	40.0							no
DUS_HC1	mwt_2019_240	58451	Boreogadus saida	45.0							no
DUS_HC1	mwt_2019_240	58452	Boreogadus saida	31.0							no
DUS_HC1	mwt_2019_240	58453	Boreogadus saida	33.0							no
DUS_HC1	mwt_2019_240	58454	Boreogadus saida	44.0							no
DUS_HC1	mwt_2019_240	58455	Boreogadus saida	43.0							no
DUS_HC1	mwt_2019_240	58456	Boreogadus saida	49.0							no
DUS_HC1	mwt_2019_240	58457	Boreogadus saida	42.0	0.6	46.6	50.5	51.5			no
DUS_HC1	mwt_2019_240	58458	Boreogadus saida	40.0	0.3	37.9	39.3	40.8			no
DUS_HC1	mwt_2019_240	58459	Boreogadus saida	48.0	0.6	43.5	45.9	48.1			no
DUS_HC1	mwt_2019_240	58460	Boreogadus saida	40.0							no
DUS_HC1	mwt_2019_240	58461	Boreogadus saida	31.0							no
DUS_HC1	mwt_2019_240	58462	Boreogadus saida	39.0							no
DUS_HC1	mwt_2019_240	58463	Boreogadus saida	43.0	0.4	40.4	43.0	44.7			no
DUS_HC1	mwt_2019_240	58464	Boreogadus saida	40.0							no
DUS_HC1	mwt_2019_240	58465	Boreogadus saida	29.0	0.4	41.0	43.3	44.9			no
DUS_HC1	mwt_2019_240	58466	Boreogadus saida	45.0	0.2	31.6	34.1	34.8			no
DUS_HC1	mwt_2019_240	58467	Boreogadus saida	39.0	0.4	42.2	43.9	45.9			no
DUS_HC1	mwt_2019_240	58468	Boreogadus saida	41.0							no
DUS_HC1	mwt_2019_240	58469	Boreogadus saida	34.0							no
DUS_HC1	mwt_2019_240	58470	Boreogadus saida	33.0							no
DUS_HC1	mwt_2019_240	58471	Boreogadus saida	33.0	0.2	35.1		38.7			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
DUS_HC1	mwt_2019_240	58472	Boreogadus saida	40.0							no
DUS_HC1	mwt_2019_240	58473	Boreogadus saida	33.0							no
DUS_HC1	mwt_2019_240	58474	Boreogadus saida	43.0	0.3						no
DUS_HC1	mwt_2019_240	58475	Boreogadus saida	37.0	0.4	41.7	43.7	45.2			no
DUS_HC1	mwt_2019_240	58476	Boreogadus saida	40.0	0.3	37.3	39.4	40.8			no
DUS_HC1	mwt_2019_240	58477	Boreogadus saida	40.0							no
DUS_HC1	mwt_2019_240	58478	Boreogadus saida	38.0	0.4	42.1	44.4	46.4			no
DUS_HC1	mwt_2019_240	58479	Boreogadus saida	36.0							no
DUS_HC1	mwt_2019_240	58480	Boreogadus saida	34.0							no
DUS_HC1	mwt_2019_240	58481	Boreogadus saida	33.0							no
DUS_HC1	mwt_2019_240	58482	Boreogadus saida	49.0							no
DUS_HC1	mwt_2019_240	58483	Boreogadus saida	36.0							no
DUS_HC1	mwt_2019_240	58484	Boreogadus saida	43.0	0.3	37.4	39.6	40.2			no
DUS_HC1	mwt_2019_240	58485	Boreogadus saida	41.0							no
DUS_HC1	mwt_2019_240	58486	Boreogadus saida	35.0							no
DUS_HC1	mwt_2019_240	58487	Boreogadus saida	49.0							no
DUS_HC1	mwt_2019_240	58488	Boreogadus saida	33.0							no
DUS_HC1	mwt_2019_240	58489	Boreogadus saida	44.0	0.2	36.6		40.0			no
DUS_HC1	mwt_2019_240	58490	Boreogadus saida	40.0	0.3	36.1	37.5	39.9			no
DUS_HC1	mwt_2019_240	58491	Boreogadus saida	46.0							no
DUS_HC1	mwt_2019_240	58492	Boreogadus saida	35.0	0.6	44.4	46.0	49.3			no
DUS_HC1	mwt_2019_240	58493	Boreogadus saida	36.0	0.3	36.5		40.2			no
DUS_HC1	mwt_2019_240	58494	Boreogadus saida	47.0	0.3	37.6		41.0			no
DUS_HC1	mwt_2019_240	58495	Boreogadus saida	43.0							no
DUS_HC1	mwt_2019_240	58496	Boreogadus saida	37.0	0.2	35.7		38.7			no
DUS_HC1	mwt_2019_240	58497	Boreogadus saida	41.0							no
DUS_HC1	mwt_2019_240	58498	Boreogadus saida	42.0							no
DUS_HC1	mwt_2019_240	58499	Boreogadus saida	44.0	0.5	41.9	45.0	46.0			no
BPT_03	bbt_2019_256	58501	Boreogadus saida	65.0							no
BPT_03	bbt_2019_256	58502	Boreogadus saida	59.0							no
BPT_03	bbt_2019_256	58503	Boreogadus saida	67.0	2.1	66.1	70.4	72.5	1	Spent	no
BPT_03	bbt_2019_256	58504	Boreogadus saida	66.0	2.1	63.4	66.6	68.6	2	State	no
BPT_03	bbt_2019_256	58505	Boreogadus saida	35.0							no
BPT_03	bbt_2019_256	58506	Boreogadus saida	38.0							no
BPT_03	bbt_2019_256	58507	Boreogadus saida	31.0	0.1	27.6		30.4			no
BPT_03	bbt_2019_256	58508	Boreogadus saida	45.0							no
BPT_03	bbt_2019_256	58509	Boreogadus saida	36.0							no
BPT_03	bbt_2019_256	58510	Leptoclinus maculatus	98.0	1.9	89.0		97.1	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_03	bbt_2019_256	58511	Gymnocanthus tricuspis	65.0	3.2	52.6		64.0			yes
BPT_03	bbt_2019_256	58512	Aspidophoroides olrikii	64.0	1.6	54.9		62.5	1	Resting	no
BPT_03	bbt_2019_256	58513	Lycodes polaris	64.0	2.6	54.6		64.5	0		no
BPT_03	w2a_2019_257	58514	Anisarchus medius	115.0	4.7	99.6		111.8	2	Unknown	no
BPT_03	w2a_2019_257	58515	Anisarchus medius	126.0	5.7	110.0		122.0	2	Unknown	no
BPT_03	w2a_2019_257	58516	Anisarchus medius	90.0	1.9	78.0		87.4	0		no
BPT_03	w2a_2019_257	58517	Anisarchus medius	87.0	1.8	75.3		84.1	1	Spent	no
BPT_03	w2a_2019_257	58518	Anisarchus medius	84.0	1.2	65.2		72.9	0		no
BPT_03	w2a_2019_257	58519	Anisarchus medius	72.0	1.3	68.1		75.5	0		no
BPT_03	w2a_2019_257	58520	Anisarchus medius	75.0	1.5	73.6		82.3	0		no
BPT_03	w2a_2019_257	58521	Anisarchus medius	82.0	1.6	73.0		82.8	2	State	no
BPT_03	w2a_2019_257	58522	Anisarchus medius	79.0	1.3	68.4		76.7	1	Spent	no
BPT_03	w2a_2019_257	58523	Leptagonus decagonus	88.0	2.1	76.4		87.9			yes
BPT_03	w2a_2019_257	58524	Aspidophoroides olrikii	63.0	1.3	50.7		58.3	2	Unknown	no
BPT_03	w2a_2019_257	58525	Aspidophoroides olrikii	63.0	2.2	55.5		62.6	2	Unknown	no
BPT_03	w2a_2019_257	58526	Aspidophoroides olrikii	61.0	1.6	52.5		60.0	2	Unknown	no
BPT_03	w2a_2019_257	58527	Aspidophoroides olrikii	59.0	1.5	50.4		59.1	1	Resting	no
BPT_03	w2a_2019_257	58528	Aspidophoroides olrikii	62.0	1.4	54.9		62.2	1	Resting	no
BPT_03	w2a_2019_257	58529	Aspidophoroides olrikii	62.0	1.6	50.5		58.5	2	Unknown	no
BPT_03	w2a_2019_257	58530	Aspidophoroides olrikii	65.0	1.9	55.0		63.3	2	Unknown	no
BPT_03	w2a_2019_257	58531	Aspidophoroides olrikii	64.0	1.7	56.6		64.5	1	Resting	no
BPT_03	w2a_2019_257	58532	Aspidophoroides olrikii	43.0	0.3	35.6		41.6	0		no
BPT_03	w2a_2019_257	58533	Aspidophoroides olrikii	55.0	0.9	47.4		54.2	1	Resting	no
BPT_03	w2a_2019_257	58534	Icelus bicornis	67.0	3.6	57.0		68.5	2	Unknown	no
BPT_03	w2a_2019_257	58535	Icelus bicornis	59.0	2.2	49.4		60.5	1	Spent	no
BPT_03	w2a_2019_257	58536	Icelus bicornis	72.0	4.7	61.7		73.4	2	Unknown	no
BPT_03	w2a_2019_257	58537	Icelus bicornis	63.0	2.7	53.2		63.5	1	Spent	no
BPT_03	w2a_2019_257	58538	Icelus bicornis	58.0	2.3	50.7		60.2	2	Unknown	no
BPT_03	w2a_2019_257	58539	Icelus bicornis	71.0	3.9	59.3		71.1	1	Resting	no
BPT_03	w2a_2019_257	58540	Icelus bicornis	66.0	3.0	55.4		66.7	1	Spent	no
BPT_03	w2a_2019_257	58541	Icelus bicornis	52.0	1.6	44.5		55.4	1	Spent	no
BPT_03	w2a_2019_257	58542	Icelus bicornis	58.0	2.3	50.5		61.3	1	Spent	no
BPT_03	w2a_2019_257	58543	Icelus bicornis	53.0	1.8	45.6		53.7	2	State	no
BPT_03	w2a_2019_257	58544	Icelus bicornis	52.0	1.5	45.2		51.7	1	Resting	no
BPT_03	w2a_2019_257	58545	Icelus bicornis	54.0	1.9	45.3		54.7	1	Spent	no
BPT_03	w2a_2019_257	58546	Icelus bicornis	54.0	1.6	44.7		53.0	1	Resting	no
BPT_03	w2a_2019_257	58547	Gymnocanthus tricuspis	66.0	2.6	54.1		65.5	2	Unknown	no
BPT_03	w2a_2019_257	58548	Gymnocanthus tricuspis	93.0	9.4	74.2		90.5	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_03	w2a_2019_257	58549	Gymnocanthus tricuspis	112.0	19.5	95.1		111.4			yes
BPT_03	w2a_2019_257	58550	Gymnocanthus tricuspis	106.0	14.3	88.4		103.7	2	Unknown	no
BPT_03	w2a_2019_257	58551	Triglops pingelii	100.0	6.5	86.8		98.9	1	Resting	no
BPT_03	w2a_2019_257	58552	Triglops pingelii	99.0	6.3	86.3		97.9	1	Resting	no
BPT_03	w2a_2019_257	58553	Liparis fabricii	38.0	0.3	32.3			0		no
BPT_03	w2a_2019_257	58554	Triglops pingelii	109.0	8.2	96.2		108.5	1	Resting	no
BPT_03	w2a_2019_257	58555	Liparis bathyarticus	88.0	8.2	75.8		88.2	2	Unknown	no
BPT_03	w2a_2019_257	58556	Liparis bathyarticus	102.0	14.1	92.9		103.8	1	Spent	no
BPT_03	w2a_2019_257	58557	Liparis bathyarticus	51.0	1.4	46.6		52.5			yes
BPT_03	w2a_2019_257	58558	Lycodes marisalbi	117.0	7.5	116.9		119.5	2	Unknown	no
BPT_03	w2a_2019_257	58559	Lycodes marisalbi	78.0	1.3	71.2		72.4			yes
BPT_03	w2a_2019_257	58560	Lycodes marisalbi	137.0	14.9	141.4		144.0	2	Unknown	no
BPT_03	w2a_2019_257	58561	Lycodes marisalbi	171.0	13.0	162.8		165.5			yes
BPT_03	w2a_2019_257	58562	Lycodes marisalbi	190.0	20.5	181.6		182.8	1	Resting	no
BPT_03	w2a_2019_257	58563	Lycodes marisalbi	106.0	3.8	101.3		104.3	1	Spent	no
BPT_03	w2a_2019_257	58564	Lycodes marisalbi	183.0	17.7	172.3		176.3	1	Resting	no
BPT_03	w2a_2019_257	58565	Lycodes marisalbi	96.0	3.1	90.5		92.6	2	State	no
BPT_03	w2a_2019_257	58566	Lycodes marisalbi	117.0	5.1	112.3		115.8	2	Unknown	no
BPT_03	w2a_2019_257	58567	Lycodes marisalbi	108.0	3.2	101.0		103.8	2	Unknown	no
BPT_03	w2a_2019_257	58568	Lycodes marisalbi	63.0	0.8	62.8		63.8	0		no
BPT_03	w2a_2019_257	58569	Lycodes marisalbi	146.0	5.9	139.1		141.8	2	Unknown	no
BPT_03	w2a_2019_257	58570	Lycodes marisalbi	162.0	13.6	153.1		156.7	1	Resting	no
BPT_03	w2a_2019_257	58571	Lycodes marisalbi	128.0	7.1	126.5		130.0	2		no
BPT_03	w2a_2019_257	58572	Lycodes marisalbi	144.0	8.9	133.8		137.6	2		no
BPT_03	w2a_2019_257	58573	Boreogadus saida	89.0	4.7	86.2	91.6	93.9	2	State	no
BPT_03	w2a_2019_257	58574	Boreogadus saida	75.0	2.9	72.6	77.0	79.6	2	State	no
BPT_03	w2a_2019_257	58575	Boreogadus saida	66.0	1.9	65.3	70.1	71.8	2	State	no
BPT_03	w2a_2019_257	58576	Boreogadus saida	68.0	1.8	64.0		70.3	2	State	no
BPT_03	w2a_2019_257	58577	Boreogadus saida	63.0	1.6	60.2	63.2	64.7			no
BPT_03	w2a_2019_257	58578	Boreogadus saida	72.0	3.0	72.4	76.8	79.1	1	Resting	no
BPT_03	w2a_2019_257	58579	Boreogadus saida	66.0	1.7	57.3	61.8	63.0	0		no
BPT_03	w2a_2019_257	58580	Boreogadus saida	67.0	1.0	64.0	68.4	69.9	1	Spent	no
BPT_03	w2a_2019_257	58581	Boreogadus saida	50.0	0.7	48.4	51.7	53.2			no
BPT_03	w2a_2019_257	58582	Boreogadus saida	62.0	1.6	61.3		66.4			no
BPT_03	w2a_2019_257	58583	Boreogadus saida	62.0							no
BPT_03	w2a_2019_257	58584	Boreogadus saida	68.0	2.1	66.7	70.4	72.2	2	State	no
BPT_03	w2a_2019_257	58585	Boreogadus saida	57.0							no
BPT_03	w2a_2019_257	58586	Boreogadus saida	59.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_03	w2a_2019_257	58587	Boreogadus saida	63.0							no
BPT_03	w2a_2019_257	58588	Boreogadus saida	60.0							no
BPT_03	w2a_2019_257	58589	Boreogadus saida	75.0	2.9	72.2	77.4	80.8	1	Spent	no
BPT_03	w2a_2019_257	58590	Boreogadus saida	64.0							no
BPT_03	w2a_2019_257	58591	Boreogadus saida	65.0	2.1	64.7	68.0	69.9			no
BPT_03	w2a_2019_257	58592	Boreogadus saida	61.0							no
BPT_03	w2a_2019_257	58593	Boreogadus saida	67.0							no
BPT_03	w2a_2019_257	58594	Boreogadus saida	61.0							no
BPT_03	w2a_2019_257	58595	Boreogadus saida	74.0	4.0	74.9	79.1	81.6	1	Resting	no
BPT_03	w2a_2019_257	58596	Boreogadus saida	67.0	1.4	58.0	60.9	63.2	2	State	no
BPT_03	w2a_2019_257	58597	Boreogadus saida	69.0	1.8	66.3	70.4	71.5	1	Spent	no
BPT_03	w2a_2019_257	58598	Boreogadus saida	69.0	1.7	60.8	64.0	65.9	1	Spent	no
BPT_03	w2a_2019_257	58599	Boreogadus saida	62.0	2.0	63.5	67.2	69.2	2	State	no
BPT_03	w2a_2019_257	58600	Boreogadus saida	64.0							no
BPT_03	w2a_2019_257	58601	Boreogadus saida	79.0	2.9	72.3	77.6	80.0	2	State	no
BPT_03	w2a_2019_257	58602	Boreogadus saida	57.0							no
BPT_03	w2a_2019_257	58603	Boreogadus saida	70.0	2.0	62.2	67.7	70.0	1	Spent	no
BPT_03	w2a_2019_257	58604	Boreogadus saida	68.0	2.3	64.0	69.3	71.7	2	State	no
BPT_03	w2a_2019_257	58605	Boreogadus saida	66.0	2.0	62.5		69.2	1	Spent	no
BPT_03	w2a_2019_257	58606	Boreogadus saida	64.0	2.0	63.5	66.2	68.6	1	Spent	no
BPT_03	w2a_2019_257	58607	Boreogadus saida	64.0							no
BPT_03	w2a_2019_257	58608	Boreogadus saida	65.0							no
BPT_03	w2a_2019_257	58609	Boreogadus saida	61.0							no
BPT_03	w2a_2019_257	58610	Boreogadus saida	68.0	1.8	66.7	70.0	71.7	1	Spent	no
BPT_03	w2a_2019_257	58611	Boreogadus saida	58.0							no
BPT_03	w2a_2019_257	58612	Boreogadus saida	67.0							no
BPT_03	w2a_2019_257	58613	Boreogadus saida	63.0	1.6	59.9	63.9	65.4			no
BPT_03	w2a_2019_257	58614	Boreogadus saida	69.0	2.4	68.1	72.4	74.4	1	Spent	no
BPT_03	w2a_2019_257	58615	Boreogadus saida	57.0	1.0	55.6					no
BPT_03	w2a_2019_257	58616	Boreogadus saida	60.0							no
BPT_03	w2a_2019_257	58617	Boreogadus saida	63.0							no
BPT_03	w2a_2019_257	58618	Boreogadus saida	41.0	0.3	39.2		43.4			no
BPT_03	w2a_2019_257	58619	Boreogadus saida	54.0	1.1	53.8		59.2			no
BPT_03	w2a_2019_257	58620	Boreogadus saida	66.0	1.8	64.6	68.5	69.6	2	State	no
BPT_03	w2a_2019_257	58621	Boreogadus saida	63.0							no
BPT_03	w2a_2019_257	58622	Boreogadus saida	65.0	1.8	63.8	67.5	68.6			no
BPT_03	w2a_2019_257	58623	Boreogadus saida	75.0	2.8	71.4	74.9	78.0	1	Resting	no
BPT_03	w2a_2019_257	58624	Boreogadus saida	63.0	1.8	61.7	66.1	68.0			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_03	w2a_2019_257	58625	Boreogadus saida	66.0							no
BPT_03	w2a_2019_257	58626	Boreogadus saida	71.0							no
BPT_03	w2a_2019_257	58627	Boreogadus saida	71.0	2.5	70.7	74.7	76.6	1	Spent	no
BPT_03	w2a_2019_257	58628	Boreogadus saida	62.0							no
BPT_03	w2a_2019_257	58629	Boreogadus saida	61.0	1.3	56.1	59.1	61.6			no
BPT_03	w2a_2019_257	58630	Boreogadus saida	63.0							no
BPT_03	w2a_2019_257	58631	Boreogadus saida	66.0							no
BPT_03	w2a_2019_257	58632	Boreogadus saida	66.0							no
BPT_03	w2a_2019_257	58633	Boreogadus saida	65.0							no
BPT_03	w2a_2019_257	58634	Boreogadus saida	72.0	2.0	67.8	73.2	74.2	1	Spent	no
BPT_03	w2a_2019_257	58635	Boreogadus saida	77.0	2.9	71.7	76.1	78.0	1	Spent	no
BPT_03	w2a_2019_257	58636	Boreogadus saida	62.0							no
BPT_03	w2a_2019_257	58637	Boreogadus saida	64.0							no
BPT_03	w2a_2019_257	58638	Boreogadus saida	80.0	3.2	73.5	77.5	81.1	1	Resting	no
BPT_03	w2a_2019_257	58639	Boreogadus saida	57.0							no
BPT_03	w2a_2019_257	58640	Boreogadus saida	63.0							no
BPT_03	w2a_2019_257	58641	Boreogadus saida	67.0	1.9	66.7	70.5	72.5	1	Spent	no
BPT_03	w2a_2019_257	58642	Boreogadus saida	63.0							no
BPT_03	w2a_2019_257	58643	Boreogadus saida	62.0							no
BPT_03	w2a_2019_257	58644	Boreogadus saida	65.0							no
BPT_03	w2a_2019_257	58645	Boreogadus saida	61.0							no
BPT_03	w2a_2019_257	58646	Boreogadus saida	65.0	1.7	61.4	64.4	67.2			no
BPT_03	w2a_2019_257	58647	Boreogadus saida	64.0							no
BPT_03	w2a_2019_257	58648	Boreogadus saida	55.0	1.2	57.6		63.0			no
BPT_03	w2a_2019_257	58649	Boreogadus saida	60.0	1.4	57.0	60.8	62.8			no
BPT_03	w2a_2019_257	58650	Boreogadus saida	76.0	3.1	74.3		81.6	2	State	no
BPT_03	w2a_2019_257	58651	Boreogadus saida	64.0							no
BPT_03	w2a_2019_257	58652	Boreogadus saida	60.0							no
BPT_03	w2a_2019_257	58653	Boreogadus saida	61.0							no
BPT_03	w2a_2019_257	58654	Boreogadus saida	66.0	2.1	63.3	67.2	69.8	2	State	no
BPT_03	w2a_2019_257	58655	Boreogadus saida	68.0	1.8	64.3	68.9	70.6	1	Spent	no
BPT_03	w2a_2019_257	58656	Boreogadus saida	61.0	1.4	60.8		66.3	1	Spent	no
BPT_03	w2a_2019_257	58657	Boreogadus saida	61.0							no
BPT_03	w2a_2019_257	58658	Icelus bicornis	55.0	1.8	48.0		55.7	1	Resting	no
BPT_03	w2a_2019_257	58659	Icelus bicornis	56.0	2.0	49.3		59.5	1	Resting	no
BPT_03	w2a_2019_257	58660	Icelus bicornis	52.0	1.0	39.0		48.0	0		no
BPT_03	w2a_2019_257	58661	Aspidophoroides olrikii	58.0	1.2	49.4		56.9	1	Resting	no
BPT_03	w2a_2019_257	58662	Leptoclinus maculatus	74.0	0.8	64.0		69.7	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_03	w2a_2019_257	58663	Boreogadus saida	67.0							no
BPT_03	w2a_2019_257	58664	Triglops pingelii	39.0							no
BPT_03	w2a_2019_257	58675	Triglops pingelii	39.0	0.3	34.3		39.2			yes
BPT_05	bbt_2019_263	58676	Triglops	45.0	0.4	38.6		44.2	0		yes
BPT_05	bbt_2019_263	58677	Gymnocanthus tricuspid	88.0	7.8	72.3		86.3	1	Resting	no
BPT_05	bbt_2019_263	58678	Boreogadus saida	64.0							no
BPT_05	bbt_2019_263	58679	Boreogadus saida	64.0	1.6	62.4	65.9	67.9			no
BPT_05	bbt_2019_263	58680	Aspidophoroides olrikii	32.0	0.1	27.6		32.3	0		no
BPT_05	bbt_2019_263	58681	Aspidophoroides olrikii	31.0	0.1	28.0		32.4	0		no
BPT_05	w2a_2019_264	58682	Aspidophoroides olrikii	50.0	0.9	45.2		52.2			yes
BPT_05	w2a_2019_264	58683	Aspidophoroides olrikii	43.0	0.6	35.6		41.9	2	State	no
BPT_05	w2a_2019_264	58684	Aspidophoroides olrikii	53.0	0.9	43.3		50.6	2	State	no
BPT_05	w2a_2019_264	58685	Aspidophoroides olrikii	46.0	0.7	40.7		47.4	2	Unknown	no
BPT_05	w2a_2019_264	58686	Aspidophoroides olrikii	51.0	0.7	43.6		50.2			yes
BPT_05	w2a_2019_264	58687	Aspidophoroides olrikii	51.0	0.9	44.5		50.6			yes
BPT_05	w2a_2019_264	58688	Aspidophoroides olrikii	45.0	0.5	38.3		44.2	1	Spent	no
BPT_05	w2a_2019_264	58689	Aspidophoroides olrikii	49.0	0.8	43.3		50.3	1	Spent	no
BPT_05	w2a_2019_264	58690	Aspidophoroides olrikii	39.0	0.7	41.0		47.6	2	State	no
BPT_05	w2a_2019_264	58691	Aspidophoroides olrikii	34.0	0.3	32.5		38.0	0		no
BPT_05	w2a_2019_264	58692	Aspidophoroides olrikii	51.0	0.2	29.2		34.1	0		no
BPT_05	w2a_2019_264	58693	Aspidophoroides olrikii	41.0	0.4	33.7		39.8			yes
BPT_05	w2a_2019_264	58694	Aspidophoroides olrikii	48.0	0.7	41.3		48.0	2	State	no
BPT_05	w2a_2019_264	58695	Aspidophoroides olrikii	48.0	0.7	42.6		49.0	1	Spent	no
BPT_05	w2a_2019_264	58696	Aspidophoroides olrikii	52.0	0.7	44.6		51.4	2	State	no
BPT_05	w2a_2019_264	58697	Aspidophoroides olrikii	54.0	0.9	45.3		53.1	1	Spent	no
BPT_05	w2a_2019_264	58698	Aspidophoroides olrikii	45.0	0.6	40.4		44.9	1	Spent	no
BPT_05	w2a_2019_264	58699	Aspidophoroides olrikii	43.0	0.5	37.1		42.9	2	State	no
BPT_05	w2a_2019_264	58700	Aspidophoroides olrikii	48.0	0.7	41.1		47.7	2	State	no
BPT_05	w2a_2019_264	58701	Aspidophoroides olrikii	48.0	0.7	41.4		48.0	2	State	no
BPT_05	w2a_2019_264	58702	Aspidophoroides olrikii	48.0	0.7	40.2		47.3			yes
BPT_05	w2a_2019_264	58703	Aspidophoroides olrikii	40.0	0.2	31.8		37.1	0		no
BPT_05	w2a_2019_264	58704	Aspidophoroides olrikii	48.0	0.6	39.6		46.8	1	Spent	no
BPT_05	w2a_2019_264	58705	Aspidophoroides olrikii	47.0	0.5	40.0		45.1	1	Spent	no
BPT_05	w2a_2019_264	58706	Aspidophoroides olrikii	52.0	0.7	43.1		50.5	1	Resting	no
BPT_05	w2a_2019_264	58707	Aspidophoroides olrikii	39.0	0.3	32.8		38.5	0		no
BPT_05	w2a_2019_264	58708	Aspidophoroides olrikii	34.0	0.2	29.4		34.5	0		no
BPT_05	w2a_2019_264	58709	Eumesogrammus praecisus	65.0	1.8	54.3		64.7			yes
BPT_05	w2a_2019_264	58710	Anisarchus medius	75.0	1.4	64.9		73.1	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_05	w2a_2019_264	58711	Anisarchus medius	71.0	1.0	61.1		68.9	0		no
BPT_05	w2a_2019_264	58712	Anisarchus medius	72.0	1.1	61.4		69.7	0		no
BPT_05	w2a_2019_264	58713	Anisarchus medius	75.0	1.2	63.6		71.7	1	Spent	no
BPT_05	w2a_2019_264	58714	Anisarchus medius	82.0	1.4	69.6		76.5	1	Spent	no
BPT_05	w2a_2019_264	58715	Anisarchus medius	72.0	1.3	63.9		72.9	2	State	no
BPT_05	w2a_2019_264	58716	Anisarchus medius	82.0	1.4	68.4		77.0	1	Spent	no
BPT_05	w2a_2019_264	58717	Anisarchus medius	70.0	1.2	64.5		71.7	1	Spent	no
BPT_05	w2a_2019_264	58718	Anisarchus medius	69.0	1.3	66.2		74.4	2	State	no
BPT_05	w2a_2019_264	58719	Anisarchus medius	71.0	0.2						yes
BPT_05	w2a_2019_264	58720	Anisarchus medius	76.0	1.1	64.0		72.3	2	State	no
BPT_05	w2a_2019_264	58722	Anisarchus medius	84.0	1.7	72.5		82.5	2	State	no
BPT_05	w2a_2019_264	58723	Anisarchus medius	94.0	2.1	79.1		89.7	1	Spent	no
BPT_05	w2a_2019_264	58724	Anisarchus medius	80.0	1.4	68.6		77.5	0		no
BPT_05	w2a_2019_264	58725	Anisarchus medius	91.0	2.1	78.7		87.5	2	State	no
BPT_05	w2a_2019_264	58726	Anisarchus medius	81.0	1.5	69.0		77.9	2	State	no
BPT_05	w2a_2019_264	58727	Anisarchus medius	76.0	1.2	64.2		75.3	2	State	no
BPT_05	w2a_2019_264	58728	Anisarchus medius	79.0	1.3	67.5		75.3	2	State	no
BPT_05	w2a_2019_264	58729	Anisarchus medius	70.0	1.0	61.8		69.4	1	Spent	no
BPT_05	w2a_2019_264	58730	Anisarchus medius	77.0							no
BPT_05	w2a_2019_264	58731	Anisarchus medius	92.0	0.9	58.7		65.7	1	Spent	no
BPT_05	w2a_2019_264	58732	Anisarchus medius	72.0	1.3	63.8		72.2	1	Spent	no
BPT_05	w2a_2019_264	58733	Anisarchus medius	77.0	2.0	77.8		88.5	2	State	no
BPT_05	w2a_2019_264	58734	Anisarchus medius	66.0							no
BPT_05	w2a_2019_264	58735	Anisarchus medius	69.0	1.2	64.5		72.0	2	State	no
BPT_05	w2a_2019_264	58736	Anisarchus medius	80.0	0.8	55.8		60.5	0		no
BPT_05	w2a_2019_264	58737	Anisarchus medius	80.0	0.9	60.3		68.3	2	State	no
BPT_05	w2a_2019_264	58738	Anisarchus medius	126.0	1.3	65.5		74.3	2	State	no
BPT_05	w2a_2019_264	58739	Anisarchus medius	80.0	1.3	67.1		75.9	0		no
BPT_05	w2a_2019_264	58740	Anisarchus medius	73.0	4.7	109.1		123.6	2	State	no
BPT_05	w2a_2019_264	58741	Anisarchus medius	75.0	1.6	72.1		79.7	2	State	no
BPT_05	w2a_2019_264	58742	Anisarchus medius	69.0	1.1	63.4		71.0	0		no
BPT_05	w2a_2019_264	58743	Anisarchus medius	70.0	1.1	65.8		72.4	2	State	no
BPT_05	w2a_2019_264	58744	Anisarchus medius	75.0	1.1	64.5		72.6	2	State	no
BPT_05	w2a_2019_264	58745	Anisarchus medius	71.0	1.1	60.5		68.4	0		no
BPT_05	w2a_2019_264	58746	Anisarchus medius	71.0	1.2	65.3		73.4	1	Spent	no
BPT_05	w2a_2019_264	58747	Anisarchus medius	83.0	1.1	65.1		73.6	0		no
BPT_05	w2a_2019_264	58748	Anisarchus medius	110.0	1.0	62.0		69.0	0		no
BPT_05	w2a_2019_264	58749	Anisarchus medius	76.0	1.5	70.2		78.4	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_05	w2a_2019_264	58750	Anisarchus medius	77.0	3.3	93.0		107.2	1	Resting	no
BPT_05	w2a_2019_264	58751	Anisarchus medius	78.0	1.2	64.8		73.0	2	State	no
BPT_05	w2a_2019_264	58752	Anisarchus medius	75.0	1.3	66.7		75.2	2	State	no
BPT_05	w2a_2019_264	58753	Anisarchus medius	69.0	1.3	65.2		74.3	2	State	no
BPT_05	w2a_2019_264	58754	Anisarchus medius	80.0	1.2	65.9		74.5	2	State	no
BPT_05	w2a_2019_264	58755	Anisarchus medius	71.0	1.2	62.2		70.3	1	Spent	no
BPT_05	w2a_2019_264	58756	Anisarchus medius	79.0	1.6	67.3		75.0	0		no
BPT_05	w2a_2019_264	58757	Anisarchus medius	111.0	1.1	64.3		71.9	2	State	no
BPT_05	w2a_2019_264	58758	Anisarchus medius	77.0	1.1	63.5		70.8	1	Spent	no
BPT_05	w2a_2019_264	58759	Anisarchus medius	92.0	3.7	96.8		109.4	2	Unknown	no
BPT_05	w2a_2019_264	58760	Anisarchus medius	75.0							no
BPT_05	w2a_2019_264	58761	Anisarchus medius	81.0	1.2	65.2		72.7	2	State	no
BPT_05	w2a_2019_264	58762	Anisarchus medius	82.0	1.9	77.5		88.1	2	State	no
BPT_05	w2a_2019_264	58763	Anisarchus medius	78.0	1.2	64.1		73.1	1	Spent	no
BPT_05	w2a_2019_264	58764	Mallotus villosus	104.0	4.2	90.9			2	Unknown	no
BPT_05	w2a_2019_264	58765	Anisarchus medius	78.0	1.5	67.4		75.6	2	State	no
BPT_05	w2a_2019_264	58766	Anisarchus medius	68.0	1.7	69.1		77.9	2	State	no
BPT_05	w2a_2019_264	58767	Anisarchus medius		1.2	64.1		73.7	2	State	no
BPT_05	w2a_2019_264	58768	Anisarchus medius	96.0	1.2	65.1		71.9			no
BPT_05	w2a_2019_264	58769	Anisarchus medius	106.0	1.0	61.5		69.8	1	Spent	no
BPT_05	w2a_2019_264	58770	Mallotus villosus	112.0	4.8	93.3	99.8	105.8	0		no
BPT_05	w2a_2019_264	58771	Mallotus villosus	102.0	7.1	103.8	111.1	118.4	1	Resting	no
BPT_05	w2a_2019_264	58772	Mallotus villosus	103.0	3.9	86.2	92.3	97.3	0		no
BPT_05	w2a_2019_264	58773	Mallotus villosus	104.0	4.6	90.0	97.0	103.5	0		no
BPT_05	w2a_2019_264	58774	Mallotus villosus	105.0	4.8	91.7	97.1	102.2	0		no
BPT_05	w2a_2019_264	58775	Mallotus villosus	101.0	5.1	95.4	100.4	107.1	2	Unknown	no
BPT_05	w2a_2019_264	58776	Mallotus villosus	110.0	5.1	93.6	103.4	106.7	2	Unknown	no
BPT_05	w2a_2019_264	58777	Mallotus villosus	102.0	5.2	95.9	102.0	107.9	2	Unknown	no
BPT_05	w2a_2019_264	58778	Mallotus villosus	100.0	4.6	92.2			1	Resting	no
BPT_05	w2a_2019_264	58779	Mallotus villosus	107.0	5.9	95.6	102.3	108.9	2	Unknown	no
BPT_05	w2a_2019_264	58780	Mallotus villosus	104.0	4.9	92.4	99.0	105.4	1	Resting	no
BPT_05	w2a_2019_264	58781	Mallotus villosus	93.0	4.5	91.6	100.4	103.4	0		no
BPT_05	w2a_2019_264	58782	Mallotus villosus	107.0	5.9	96.4	104.6	111.1	2		no
BPT_05	w2a_2019_264	58783	Mallotus villosus	84.0	3.4	84.1	91.5	95.6	0		no
BPT_05	w2a_2019_264	58784	Mallotus villosus	104.0	4.9	91.5	98.4	103.4	1	Resting	no
BPT_05	w2a_2019_264	58785	Mallotus villosus		5.2	93.3	99.6	105.7	2	Unknown	no
BPT_05	w2a_2019_264	58786	Mallotus villosus		2.8	77.3	85.3	87.4			yes
BPT_05	w2a_2019_264	58787	Mallotus villosus		4.3	89.0	96.2	101.6	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_05	w2a_2019_264	58788	Mallotus villosus	97.0	4.7	89.0	94.8	99.8	1	Resting	no
BPT_05	w2a_2019_264	58789	Mallotus villosus	93.0	3.2	84.9	90.2	95.4	2	Unknown	no
BPT_05	w2a_2019_264	58790	Mallotus villosus	109.0	6.4	102.8	107.8	113.8			yes
BPT_05	w2a_2019_264	58791	Mallotus villosus	110.0	5.7	93.1	102.3	106.0			yes
BPT_05	w2a_2019_264	58792	Mallotus villosus	90.0	2.8	82.7	88.7	93.5	2	Unknown	no
BPT_05	w2a_2019_264	58793	Mallotus villosus	111.0	6.0	97.0			1	Resting	no
BPT_05	w2a_2019_264	58794	Mallotus villosus	109.0	5.1	95.0	100.1	106.5	2	Unknown	no
BPT_05	w2a_2019_264	58795	Mallotus villosus	98.0	3.8	86.0	92.1	97.6	1	Resting	no
BPT_05	w2a_2019_264	58796	Mallotus villosus	109.0	6.1	97.7	103.7	109.5	0		no
BPT_05	w2a_2019_264	58797	Mallotus villosus								no
BPT_05	w2a_2019_264	58798	Gymnocanthus tricuspis		4.6	60.7		72.1	2	Unknown	no
BPT_05	w2a_2019_264	58799	Gymnocanthus tricuspis	72.0	14.6	85.6		102.2	2	Unknown	no
BPT_05	w2a_2019_264	58800	Gymnocanthus tricuspis	102.0	5.0	62.9		75.0	1	Resting	no
BPT_05	w2a_2019_264	58801	Gymnocanthus tricuspis	72.0	7.6	69.6		81.4	2	Unknown	no
BPT_05	w2a_2019_264	58802	Gymnocanthus tricuspis	82.0	3.3	54.2		63.3	1	Spent	no
BPT_05	w2a_2019_264	58803	Gymnocanthus tricuspis	66.0	10.1	73.6		87.0	2	Unknown	no
BPT_05	w2a_2019_264	58804	Gymnocanthus tricuspis	87.0	6.7	67.8		79.7	2	Unknown	no
BPT_05	w2a_2019_264	58805	Gymnocanthus tricuspis	82.0	8.0	72.0		87.0	1	Resting	no
BPT_05	w2a_2019_264	58806	Gymnocanthus tricuspis	88.0	4.7	60.1		71.4	1	Spent	no
BPT_05	w2a_2019_264	58807	Gymnocanthus tricuspis	72.0	3.7	53.9		64.7	2	State	no
BPT_05	w2a_2019_264	58808	Gymnocanthus tricuspis	67.0	4.1	60.8		72.0	1	Spent	no
BPT_05	w2a_2019_264	58809	Gymnocanthus tricuspis	71.0	4.3	58.1		68.6	2	Unknown	no
BPT_05	w2a_2019_264	58810	Aspidophoroides olrikii	69.0	0.4	33.6		39.8	2	State	no
BPT_05	w2a_2019_264	58811	Leptoclinus maculatus	37.0	1.0	68.3		75.7			yes
BPT_05	w2a_2019_264	58812	Aspidophoroides olrikii	77.0	0.6	38.8		44.8	1	Spent	no
BPT_05	w2a_2019_264	58813	Lycodes polaris	45.0	7.6	120.9		123.2	2	State	no
BPT_05	w2a_2019_264	58814	Lycodes marisalbi	129.0	13.0	147.7		149.6	1	Resting	no
BPT_05	w2a_2019_264	58815	Lycodes marisalbi	157.0	11.1	151.5		153.7	1	Resting	no
BPT_05	w2a_2019_264	58816	Lycodes marisalbi	154.0	2.6	84.9		87.2	0		no
BPT_05	w2a_2019_264	58817	Lycodes polaris	90.0	1.6	69.2		71.4	2	State	no
BPT_05	w2a_2019_264	58818	Lycodes polaris	74.0	1.5	67.1		68.4	2	State	no
BPT_05	w2a_2019_264	58819	Icelus	69.0	0.4	30.7		34.9			yes
BPT_05	w2a_2019_264	58820	Icelus bicornis	36.0	0.2	24.4		27.9			yes
BPT_05	w2a_2019_264	58821	Triglops nybelini	29.0	0.6	43.6		50.7	2	State	no
BPT_05	w2a_2019_264	58822	Triglops pingelii	50.0	0.4	36.3		39.9	0		no
BPT_05	w2a_2019_264	58823	Triglops pingelii	44.0	0.3	33.1		38.2	0		no
BPT_05	w2a_2019_264	58824	Triglops	37.0	0.5	39.8		45.8			yes
BPT_05	w2a_2019_264	58825	Triglops pingelii	47.0	0.6	39.5		45.1	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_05	w2a_2019_264	58826	Triglops pingelii	43.0	0.6	41.3		47.9	0		no
BPT_05	w2a_2019_264	58827	Triglops pingelii	46.0	0.5	38.7		45.0			yes
BPT_05	w2a_2019_264	58828	Triglops pingelii	44.0	0.3	32.4		37.8			yes
BPT_05	w2a_2019_264	58829	Triglops pingelii	41.0							no
BPT_05	w2a_2019_264	58830	Boreogadus saida	55.0							no
BPT_05	w2a_2019_264	58831	Boreogadus saida	64.0							no
BPT_05	w2a_2019_264	58832	Boreogadus saida	65.0							no
BPT_05	w2a_2019_264	58833	Boreogadus saida	63.0							no
BPT_05	w2a_2019_264	58834	Boreogadus saida	54.0							no
BPT_05	w2a_2019_264	58835	Boreogadus saida	77.0							no
BPT_05	w2a_2019_264	58836	Boreogadus saida	59.0							no
BPT_05	w2a_2019_264	58837	Boreogadus saida	69.0							no
BPT_05	w2a_2019_264	58838	Boreogadus saida	74.0							no
BPT_05	w2a_2019_264	58839	Boreogadus saida	52.0							no
BPT_05	w2a_2019_264	58840	Boreogadus saida	52.0							no
BPT_05	w2a_2019_264	58841	Boreogadus saida	63.0							no
BPT_05	w2a_2019_264	58842	Boreogadus saida	49.0							no
BPT_05	w2a_2019_264	58843	Boreogadus saida	54.0							no
BPT_05	w2a_2019_264	58844	Boreogadus saida	50.0							no
BPT_05	w2a_2019_264	58845	Boreogadus saida	47.0							no
BPT_05	w2a_2019_264	58846	Boreogadus saida	43.0							no
BPT_05	w2a_2019_264	58847	Boreogadus saida	45.0							no
BPT_05	w2a_2019_264	58848	Boreogadus saida	53.0							no
BPT_05	w2a_2019_264	58849	Boreogadus saida	62.0							no
BPT_05	w2a_2019_264	58850	Boreogadus saida	82.0							no
BPT_05	w2a_2019_264	58851	Boreogadus saida	60.0							no
BPT_05	w2a_2019_264	58852	Boreogadus saida	49.0							no
BPT_05	w2a_2019_264	58853	Boreogadus saida	67.0							no
BPT_05	w2a_2019_264	58854	Boreogadus saida	53.0							no
BPT_05	w2a_2019_264	58855	Boreogadus saida	67.0							no
BPT_05	w2a_2019_264	58856	Boreogadus saida	51.0							no
BPT_05	w2a_2019_264	58857	Boreogadus saida	52.0							no
BPT_05	w2a_2019_264	58858	Boreogadus saida	57.0							no
BPT_05	w2a_2019_264	58859	Boreogadus saida	49.0							no
BPT_05	w2a_2019_264	58860	Boreogadus saida	66.0							no
BPT_05	w2a_2019_264	58861	Boreogadus saida	70.0							no
BPT_05	w2a_2019_264	58862	Boreogadus saida	63.0							no
BPT_05	w2a_2019_264	58863	Boreogadus saida	73.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_05	w2a_2019_264	58864	Boreogadus saida	45.0							no
BPT_05	w2a_2019_264	58865	Boreogadus saida	51.0							no
BPT_05	w2a_2019_264	58866	Boreogadus saida	57.0							no
BPT_05	w2a_2019_264	58867	Boreogadus saida	40.0							no
BPT_05	w2a_2019_264	58868	Boreogadus saida	51.0							no
BPT_05	w2a_2019_264	58869	Boreogadus saida	49.0							no
BPT_05	w2a_2019_264	58870	Boreogadus saida	49.0							no
BPT_05	w2a_2019_264	58871	Boreogadus saida	52.0							no
BPT_05	w2a_2019_264	58872	Boreogadus saida	60.0							no
BPT_05	w2a_2019_264	58873	Boreogadus saida	44.0							no
BPT_05	w2a_2019_264	58874	Boreogadus saida	45.0							no
BPT_05	w2a_2019_264	58875	Boreogadus saida	67.0							no
BPT_05	w2a_2019_264	58876	Boreogadus saida	59.0							no
BPT_05	w2a_2019_264	58877	Boreogadus saida	47.0							no
BPT_05	w2a_2019_264	58878	Boreogadus saida	65.0							no
BPT_05	w2a_2019_264	58879	Boreogadus saida	44.0							no
BPT_05	w2a_2019_264	58880	Boreogadus saida	66.0							no
BPT_05	w2a_2019_264	58881	Boreogadus saida	68.0							no
BPT_05	w2a_2019_264	58882	Boreogadus saida	63.0							no
BPT_05	w2a_2019_264	58883	Boreogadus saida	36.0							no
BPT_05	w2a_2019_264	58884	Boreogadus saida	67.0							no
BPT_05	w2a_2019_264	58885	Boreogadus saida	71.0							no
BPT_05	w2a_2019_264	58886	Boreogadus saida	68.0							no
BPT_05	w2a_2019_264	58887	Boreogadus saida	65.0							no
BPT_05	w2a_2019_264	58888	Boreogadus saida	73.0							no
BPT_05	w2a_2019_264	58889	Boreogadus saida	72.0							no
BPT_05	w2a_2019_264	58890	Boreogadus saida	52.0							no
BPT_05	w2a_2019_264	58891	Boreogadus saida	41.0							no
BPT_05	w2a_2019_264	58892	Boreogadus saida	45.0							no
BPT_05	w2a_2019_264	58893	Boreogadus saida	49.0							no
BPT_05	w2a_2019_264	58894	Boreogadus saida	77.0							no
BPT_05	w2a_2019_264	58895	Boreogadus saida	48.0							no
BPT_05	w2a_2019_264	58896	Boreogadus saida	51.0							no
BPT_05	w2a_2019_264	58897	Boreogadus saida	73.0							no
BPT_05	w2a_2019_264	58898	Boreogadus saida	59.0							no
BPT_05	w2a_2019_264	58899	Boreogadus saida	37.0							no
BPT_05	w2a_2019_264	58900	Boreogadus saida	46.0							no
BPT_05	w2a_2019_264	58901	Boreogadus saida	49.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_05	w2a_2019_264	58902	Boreogadus saida	56.0							no
BPT_05	w2a_2019_264	58903	Boreogadus saida	48.0							no
BPT_05	w2a_2019_264	58904	Boreogadus saida	43.0							no
BPT_05	w2a_2019_264	58905	Boreogadus saida	69.0							no
BPT_05	w2a_2019_264	58906	Boreogadus saida	74.0							no
BPT_05	w2a_2019_264	58907	Boreogadus saida	51.0							no
BPT_05	w2a_2019_264	58908	Boreogadus saida	65.0							no
BPT_05	w2a_2019_264	58909	Boreogadus saida	54.0							no
BPT_05	w2a_2019_264	58910	Boreogadus saida	65.0							no
BPT_05	w2a_2019_264	58911	Boreogadus saida	71.0							no
BPT_05	w2a_2019_264	58912	Boreogadus saida	68.0							no
BPT_05	w2a_2019_264	58913	Boreogadus saida	73.0							no
BPT_05	w2a_2019_264	58914	Boreogadus saida	67.0							no
BPT_05	w2a_2019_264	58915	Boreogadus saida	68.0							no
BPT_05	w2a_2019_264	58916	Boreogadus saida	67.0							no
BPT_05	w2a_2019_264	58917	Boreogadus saida	56.0							no
BPT_05	w2a_2019_264	58918	Boreogadus saida	49.0							no
BPT_05	w2a_2019_264	58919	Boreogadus saida	61.0							no
BPT_05	w2a_2019_264	58920	Boreogadus saida	56.0							no
BPT_05	w2a_2019_264	58921	Boreogadus saida	63.0							no
BPT_05	w2a_2019_264	58922	Boreogadus saida	48.0							no
BPT_05	w2a_2019_264	58923	Boreogadus saida	71.0							no
BPT_05	w2a_2019_264	58924	Boreogadus saida	46.0							no
BPT_05	w2a_2019_264	58925	Boreogadus saida	37.0							no
BPT_05	w2a_2019_264	58926	Boreogadus saida	46.0							no
BPT_05	w2a_2019_264	58927	Boreogadus saida	48.0							no
BPT_05	w2a_2019_264	58928	Boreogadus saida	45.0							no
BPT_05	w2a_2019_264	58929	Boreogadus saida	71.0							no
BPT_05	w2a_2019_264	58930	Boreogadus saida	51.0							no
BPT_05	w2a_2019_264	58931	Boreogadus saida	65.0							no
BPT_05	w2a_2019_264	58932	Boreogadus saida	47.0							no
BPT_05	w2a_2019_264	58933	Boreogadus saida	47.0							no
BPT_05	w2a_2019_264	58935	Boreogadus saida	52.0							no
BPT_05	w2a_2019_264	58936	Boreogadus saida	45.0							no
BPT_05	w2a_2019_264	58937	Boreogadus saida	48.0							no
BPT_05	w2a_2019_264	58938	Boreogadus saida	52.0							no
BPT_05	w2a_2019_264	58939	Boreogadus saida	44.0							no
BPT_05	w2a_2019_264	58940	Boreogadus saida	57.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_05	w2a_2019_264	58941	Boreogadus saida	44.0							no
BPT_05	w2a_2019_264	58942	Boreogadus saida	46.0							no
BPT_05	w2a_2019_264	58943	Boreogadus saida	45.0							no
BPT_05	w2a_2019_264	58944	Boreogadus saida	67.0							no
BPT_05	w2a_2019_264	58945	Boreogadus saida	47.0							no
BPT_05	w2a_2019_264	58948	Boreogadus saida	65.0							no
BPT_05	w2a_2019_264	58949	Boreogadus saida	73.0							no
BPT_05	w2a_2019_264	58950	Boreogadus saida	43.0							no
BPT_05	w2a_2019_264	58951	Boreogadus saida	72.0							no
BPT_05	w2a_2019_264	58952	Boreogadus saida	62.0							no
BPT_05	w2a_2019_264	58953	Boreogadus saida	71.0							no
BPT_05	w2a_2019_264	58954	Boreogadus saida	67.0							no
BPT_05	w2a_2019_264	58955	Boreogadus saida	43.0							no
BPT_05	w2a_2019_264	58956	Boreogadus saida	69.0							no
BPT_05	w2a_2019_264	58957	Boreogadus saida	56.0							no
BPT_05	w2a_2019_264	58958	Boreogadus saida	43.0							no
BPT_05	w2a_2019_264	58959	Boreogadus saida	59.0							no
BPT_05	w2a_2019_264	58960	Boreogadus saida	64.0							no
BPT_05	w2a_2019_264	58961	Boreogadus saida	52.0							no
BPT_05	w2a_2019_264	58962	Boreogadus saida	49.0							no
BPT_05	w2a_2019_264	58963	Boreogadus saida	50.0							no
BPT_05	w2a_2019_264	58964	Boreogadus saida	45.0							no
BPT_05	w2a_2019_264	58965	Boreogadus saida	54.0							no
BPT_05	w2a_2019_264	58966	Boreogadus saida	47.0							no
BPT_05	w2a_2019_264	58967	Boreogadus saida	66.0							no
BPT_05	w2a_2019_264	58968	Boreogadus saida	69.0							no
BPT_05	w2a_2019_264	58969	Boreogadus saida	71.0							no
BPT_05	w2a_2019_264	58970	Boreogadus saida	53.0							no
BPT_05	w2a_2019_264	58971	Boreogadus saida	74.0							no
BPT_05	w2a_2019_264	58972	Boreogadus saida	76.0							no
BPT_05	w2a_2019_264	58973	Boreogadus saida	71.0							no
BPT_05	w2a_2019_264	58974	Boreogadus saida	58.0							no
BPT_05	w2a_2019_264	58975	Boreogadus saida	64.0							no
BPT_05	w2a_2019_264	58976	Boreogadus saida	43.0							no
BPT_05	w2a_2019_264	58977	Boreogadus saida	78.0							no
BPT_05	w2a_2019_264	58978	Boreogadus saida	66.0							no
BPT_05	w2a_2019_264	58979	Boreogadus saida	58.0							no
BPT_05	w2a_2019_264	58980	Boreogadus saida	75.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_05	w2a_2019_264	58981	Boreogadus saida	51.0							no
BPT_05	w2a_2019_264	58982	Boreogadus saida	63.0							no
BPT_05	w2a_2019_264	58983	Boreogadus saida	67.0							no
BPT_05	w2a_2019_264	58984	Boreogadus saida	52.0							no
BPT_05	w2a_2019_264	58985	Boreogadus saida	68.0							no
BPT_05	w2a_2019_264	58986	Boreogadus saida	73.0							no
BPT_05	w2a_2019_264	58987	Boreogadus saida	72.0							no
BPT_05	w2a_2019_264	58988	Boreogadus saida	69.0							no
BPT_05	w2a_2019_264	58989	Boreogadus saida	75.0							no
BPT_05	w2a_2019_264	58990	Boreogadus saida	69.0							no
BPT_05	w2a_2019_264	58991	Boreogadus saida	72.0							no
BPT_05	w2a_2019_264	58992	Boreogadus saida	67.0							no
BPT_05	w2a_2019_264	58993	Boreogadus saida	72.0							no
BPT_05	w2a_2019_264	58994	Boreogadus saida	76.0							no
BPT_05	w2a_2019_264	58995	Boreogadus saida	66.0							no
BPT_05	w2a_2019_264	58996	Boreogadus saida	51.0							no
BPT_05	w2a_2019_264	58997	Boreogadus saida	48.0							no
BPT_05	w2a_2019_264	58998	Boreogadus saida	89.0							no
BPT_05	w2a_2019_264	58999	Boreogadus saida	62.0							no
BPT_05	w2a_2019_264	59000	Boreogadus saida	69.0							no
BPT_05	w2a_2019_264	59001	Boreogadus saida	47.0							no
BPT_05	w2a_2019_264	59002	Boreogadus saida	54.0							no
BPT_05	w2a_2019_264	59003	Boreogadus saida	72.0							no
BPT_05	w2a_2019_264	59004	Boreogadus saida	46.0							no
BPT_05	w2a_2019_264	59005	Boreogadus saida	56.0							no
BPT_05	w2a_2019_264	59006	Boreogadus saida	54.0							no
BPT_05	w2a_2019_264	59007	Boreogadus saida	51.0							no
BPT_05	w2a_2019_264	59008	Boreogadus saida	65.0							no
BPT_05	w2a_2019_264	59009	Boreogadus saida	46.0							no
BPT_05	w2a_2019_264	59010	Boreogadus saida	53.0							no
BPT_05	w2a_2019_264	59011	Boreogadus saida	60.0							no
BPT_05	w2a_2019_264	59012	Boreogadus saida	49.0							no
BPT_05	w2a_2019_264	59013	Boreogadus saida	55.0							no
BPT_05	w2a_2019_264	59014	Boreogadus saida	53.0							no
BPT_05	w2a_2019_264	59015	Boreogadus saida	52.0							no
BPT_05	w2a_2019_264	59016	Boreogadus saida	53.0							no
BPT_05	w2a_2019_264	59017	Boreogadus saida	50.0							no
BPT_05	w2a_2019_264	59018	Boreogadus saida	47.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_05	w2a_2019_264	59019	Boreogadus saida	43.0							no
BPT_05	w2a_2019_264	59020	Boreogadus saida	47.0							no
BPT_05	w2a_2019_264	59021	Boreogadus saida	47.0							no
BPT_05	w2a_2019_264	59022	Boreogadus saida	49.0							no
BPT_05	w2a_2019_264	59023	Boreogadus saida	36.0							no
BPT_05	w2a_2019_264	59024	Boreogadus saida	45.0							no
BPT_05	w2a_2019_264	59025	Boreogadus saida	43.0							no
BPT_05	w2a_2019_264	59026	Boreogadus saida	54.0							no
BPT_05	w2a_2019_264	59027	Boreogadus saida	40.0							no
BPT_05	w2a_2019_264	59028	Boreogadus saida	50.0							no
BPT_05	w2a_2019_264	59029	Boreogadus saida	52.0							no
BPT_05	w2a_2019_264	59030	Boreogadus saida	43.0							no
BPT_05	w2a_2019_264	59031	Lycodes polaris	42.0							no
BPT_05	w2a_2019_264	59032	Lycodes marisalbi	38.0	0.3	43.6		45.2			yes
BPT_05	w2a_2019_264	59033	Triglops pingelii	38.0	0.3	34.2		41.1			no
BPT_HC1	mwt_2019_267	59037	Aspidophoroides olrikii	35.0	0.2	31.2		36.3	0		no
BPT_HC1	mwt_2019_267	59038	Gymnocanthus tricuspis	31.0	0.5	27.5		34.5			yes
BPT_HC1	mwt_2019_267	59039	Gymnocanthus tricuspis	34.0	0.5	29.2		34.3			yes
BPT_HC1	mwt_2019_267	59040	Gymnocanthus tricuspis	32.0	0.5	31.0		36.7			yes
BPT_HC1	mwt_2019_267	59041	Liparis fabricii	31.0	0.2	29.4			0		no
BPT_HC1	mwt_2019_267	59042	Liparis fabricii	33.0	0.2	29.9		32.1	0		no
BPT_HC1	mwt_2019_267	59043	Liparis fabricii	27.0							no
BPT_HC1	mwt_2019_267	59044	Liparis fabricii	33.0	0.2	30.7		33.3	0		no
BPT_HC1	mwt_2019_267	59045	Liparis fabricii	31.0	0.2						no
BPT_HC1	mwt_2019_267	59046	Gymnocanthus tricuspis	21.0							no
BPT_HC1	mwt_2019_267	59047	Triglops pingelii	41.0	0.2	23.8		27.9			yes
BPT_HC1	mwt_2019_267	59048	Triglops pingelii	32.0	0.5	40.7					yes
BPT_HC1	mwt_2019_267	59049	Liparis	26.0	0.2	31.5		37.4			yes
BPT_HC1	mwt_2019_267	59050	Liparis	34.0	0.3	24.7		27.3			no
BPT_HC1	mwt_2019_267	59051	Liparis	22.0	0.5	28.1		31.9			yes
BPT_HC1	mwt_2019_267	59052	Liparis	22.0	0.2	24.5		26.7			no
BPT_HC1	mwt_2019_267	59053	Liparis	31.0	0.2	23.9		26.4			yes
BPT_HC1	mwt_2019_267	59055	Liparis	32.0	0.5	28.4		34.0			yes
BPT_HC1	mwt_2019_267	59056	Liparis	25.0	0.3	24.0		26.8			yes
BPT_HC1	mwt_2019_267	59057	Liparis fabricii	29.0	0.1	26.2			0		no
BPT_HC1	mwt_2019_267	59058	Boreogadus saida	46.0	0.9	49.8	52.8	54.4	0		no
BPT_HC1	mwt_2019_267	59059	Boreogadus saida	63.0	1.7	61.6	64.3	67.6	2	State	no
BPT_HC1	mwt_2019_267	59060	Boreogadus saida	51.0	1.2	53.5	57.0	58.9			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_HC1	mwt_2019_267	59061	Stichaeidae	42.0	0.1	35.0		36.9			yes
BPT_HC1	mwt_2019_267	59062	Boreogadus saida	47.0	0.6	45.7	47.7	49.7	0		no
BPT_HC1	mwt_2019_267	59063	Boreogadus saida	31.0							no
BPT_HC1	mwt_2019_267	59064	Boreogadus saida	50.0	0.8	46.2	48.4	50.9			no
BPT_HC1	mwt_2019_267	59065	Boreogadus saida	36.0							no
BPT_HC1	mwt_2019_267	59066	Boreogadus saida	31.0							no
BPT_HC1	mwt_2019_267	59067	Boreogadus saida	43.0	0.5	42.6	45.4	46.7	2	State	no
BPT_HC1	mwt_2019_267	59068	Boreogadus saida	47.0	0.7	47.6	50.6	51.2	0		no
BPT_HC1	mwt_2019_267	59069	Boreogadus saida	40.0							no
BPT_HC1	mwt_2019_267	59070	Boreogadus saida	35.0							no
BPT_HC1	mwt_2019_267	59071	Boreogadus saida	38.0							no
BPT_HC1	mwt_2019_267	59072	Boreogadus saida	34.0							no
BPT_HC1	mwt_2019_267	59073	Boreogadus saida	38.0							no
BPT_HC1	mwt_2019_267	59074	Boreogadus saida	38.0							no
BPT_HC1	mwt_2019_267	59075	Boreogadus saida	34.0							no
BPT_HC1	mwt_2019_267	59076	Boreogadus saida	39.0							no
BPT_HC1	mwt_2019_267	59077	Boreogadus saida	39.0							no
BPT_HC1	mwt_2019_267	59078	Boreogadus saida	35.0							no
BPT_HC1	mwt_2019_267	59079	Boreogadus saida	32.0							no
BPT_HC1	mwt_2019_267	59080	Boreogadus saida	40.0							no
BPT_HC1	mwt_2019_267	59081	Boreogadus saida	36.0							no
BPT_HC1	mwt_2019_267	59082	Boreogadus saida	46.0	0.8	47.1					no
BPT_HC1	mwt_2019_267	59083	Boreogadus saida	32.0							no
BPT_HC1	mwt_2019_267	59084	Boreogadus saida	31.0							no
BPT_HC1	mwt_2019_267	59085	Boreogadus saida	39.0							no
BPT_HC1	mwt_2019_267	59086	Boreogadus saida	34.0							no
BPT_HC1	mwt_2019_267	59087	Boreogadus saida	37.0							no
BPT_HC1	mwt_2019_267	59088	Boreogadus saida	30.0							no
BPT_HC1	mwt_2019_267	59089	Boreogadus saida	39.0							no
BPT_HC1	mwt_2019_267	59090	Boreogadus saida	41.0							no
BPT_HC1	mwt_2019_267	59091	Boreogadus saida	38.0							no
BPT_HC1	mwt_2019_267	59092	Boreogadus saida	36.0							no
BPT_HC1	mwt_2019_267	59093	Boreogadus saida	38.0							no
BPT_HC1	mwt_2019_267	59094	Boreogadus saida	31.0							no
BPT_HC1	mwt_2019_267	59095	Boreogadus saida	33.0							no
BPT_HC1	mwt_2019_267	59096	Boreogadus saida	30.0							no
BPT_HC1	mwt_2019_267	59097	Boreogadus saida	34.0							no
BPT_HC1	mwt_2019_267	59098	Boreogadus saida	35.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_HC1	mwt_2019_267	59099	Boreogadus saida	47.0	0.2	34.1	36.1	37.6			no
BPT_HC1	mwt_2019_267	59100	Boreogadus saida	31.0							no
BPT_HC1	mwt_2019_267	59101	Boreogadus saida	38.0							no
BPT_HC1	mwt_2019_267	59102	Boreogadus saida	38.0							no
BPT_HC1	mwt_2019_267	59103	Boreogadus saida	38.0							no
BPT_HC1	mwt_2019_267	59104	Boreogadus saida	30.0							no
BPT_HC1	mwt_2019_267	59105	Boreogadus saida	32.0							no
BPT_HC1	mwt_2019_267	59106	Boreogadus saida	43.0							no
BPT_HC1	mwt_2019_267	59107	Boreogadus saida	31.0							no
BPT_HC1	mwt_2019_267	59108	Boreogadus saida	32.0							no
BPT_HC1	mwt_2019_267	59109	Boreogadus saida	29.0							no
BPT_HC1	mwt_2019_267	59110	Boreogadus saida	34.0							no
BPT_HC1	mwt_2019_267	59111	Boreogadus saida	40.0							no
BPT_HC1	mwt_2019_267	59112	Boreogadus saida	35.0							no
BPT_HC1	mwt_2019_267	59113	Boreogadus saida	28.0							no
BPT_HC1	mwt_2019_267	59114	Boreogadus saida	28.0							no
BPT_HC1	mwt_2019_267	59115	Boreogadus saida	27.0							no
BPT_HC1	mwt_2019_267	59116	Boreogadus saida	27.0							no
BPT_HC1	mwt_2019_267	59117	Boreogadus saida	27.0							no
BPT_HC1	mwt_2019_267	59118	Boreogadus saida	35.0							no
BPT_HC1	mwt_2019_267	59119	Boreogadus saida	37.0							no
BPT_HC1	mwt_2019_267	59120	Boreogadus saida	31.0							no
BPT_HC1	mwt_2019_267	59121	Boreogadus saida	38.0							no
BPT_HC1	mwt_2019_267	59122	Boreogadus saida	33.0							no
BPT_HC1	mwt_2019_267	59123	Boreogadus saida	33.0							no
BPT_HC1	mwt_2019_267	59124	Boreogadus saida	41.0							no
BPT_HC1	mwt_2019_267	59125	Boreogadus saida	36.0							no
BPT_HC1	mwt_2019_267	59126	Boreogadus saida	42.0							no
BPT_HC1	mwt_2019_267	59127	Boreogadus saida	46.0	0.6	45.7		48.3	0		no
BPT_HC1	mwt_2019_267	59128	Boreogadus saida	24.0							no
BPT_HC1	mwt_2019_267	59129	Boreogadus saida	36.0							no
BPT_HC1	mwt_2019_267	59130	Boreogadus saida	31.0							no
BPT_HC1	mwt_2019_267	59131	Boreogadus saida	35.0							no
BPT_HC1	mwt_2019_267	59132	Boreogadus saida	32.0							no
BPT_HC1	mwt_2019_267	59133	Boreogadus saida	35.0							no
BPT_HC1	mwt_2019_267	59135	Boreogadus saida	35.0							no
BPT_HC1	mwt_2019_267	59136	Boreogadus saida	38.0							no
BPT_HC1	mwt_2019_267	59137	Boreogadus saida	31.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_HC1	mwt_2019_267	59138	Boreogadus saida	38.0							no
BPT_HC1	mwt_2019_267	59139	Boreogadus saida	29.0							no
BPT_HC1	mwt_2019_267	59140	Boreogadus saida	32.0							no
BPT_HC1	mwt_2019_267	59141	Boreogadus saida	32.0							no
BPT_HC1	mwt_2019_267	59142	Boreogadus saida	37.0							no
BPT_HC1	mwt_2019_267	59143	Boreogadus saida	28.0							no
BPT_HC1	mwt_2019_267	59144	Boreogadus saida	32.0							no
BPT_HC1	mwt_2019_267	59145	Boreogadus saida	34.0							no
BPT_HC1	mwt_2019_267	59146	Boreogadus saida	26.0							no
BPT_HC1	mwt_2019_267	59147	Boreogadus saida	36.0							no
BPT_HC1	mwt_2019_267	59148	Boreogadus saida	35.0							no
BPT_HC1	mwt_2019_267	59149	Boreogadus saida	31.0							no
BPT_HC1	mwt_2019_267	59150	Boreogadus saida	31.0							no
BPT_HC1	mwt_2019_267	59151	Boreogadus saida	40.0							no
BPT_HC1	mwt_2019_267	59152	Boreogadus saida	35.0							no
BPT_HC1	mwt_2019_267	59153	Boreogadus saida	35.0							no
BPT_HC1	mwt_2019_267	59154	Boreogadus saida	35.0							no
BPT_HC1	mwt_2019_267	59155	Boreogadus saida	29.0							no
BPT_HC1	mwt_2019_267	59156	Boreogadus saida	39.0							no
BPT_HC1	mwt_2019_267	59157	Boreogadus saida	38.0							no
BPT_HC1	mwt_2019_267	59158	Boreogadus saida	36.0							no
BPT_HC1	mwt_2019_267	59159	Boreogadus saida	37.0							no
BPT_HC1	mwt_2019_267	59160	Boreogadus saida	31.0							no
BPT_HC1	mwt_2019_267	59170	Boreogadus saida								no
CPY_03	bbt_2019_281	59171	Boreogadus saida	71.0	2.7	69.5	74.3	76.6	1	Spent	no
CPY_03	bbt_2019_281	59173	Boreogadus saida	92.0	5.6	95.4	103.0	105.3	2	State	no
CPY_03	bbt_2019_281	59174	Boreogadus saida	75.0	2.7	71.0	76.6	78.9			no
CPY_03	bbt_2019_281	59175	Boreogadus saida	144.0	22.6	135.7	145.5	149.3	1	Resting	no
CPY_03	bbt_2019_281	59176	Boreogadus saida	36.0	0.2	32.9		36.4			no
CPY_03	bbt_2019_281	59177	Leptoclinus maculatus	133.0	5.6	118.4		130.2	2	State	no
CPY_03	bbt_2019_281	59178	Leptoclinus maculatus	142.0	9.2	127.9		141.7	2	State	no
CPY_03	bbt_2019_281	59179	Leptoclinus maculatus	89.0	1.4	79.1		87.9	2	State	no
CPY_03	bbt_2019_281	59180	Leptoclinus maculatus	96.0	1.4	83.2		92.2	0		no
CPY_03	bbt_2019_281	59181	Lycodes marisalbi	118.0	10.1	111.6		114.3	2	State	no
CPY_03	bbt_2019_281	59182	Lycodes reticulatus	49.0	0.5	47.6		49.4			yes
CPY_03	bbt_2019_281	59183	Triglops pingelii	140.0	19.6	122.0		137.9			yes
CPY_03	bbt_2019_281	59184	Icelus bicornis	65.0	2.3	53.1		64.1	2	State	no
CPY_03	bbt_2019_281	59185	Careproctus reinhardtii	39.0	0.3	31.2		35.3	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPY_03	bbt_2019_281	59186	Eumesogrammus praecisus	105.0	8.5	94.8		108.1	1	Resting	no
CPY_03	w2a_2019_282	59188	Liparis fabricii	72.0	6.2	67.8		76.8			no
CPY_03	w2a_2019_282	59189	Liparis fabricii	78.0	6.6	67.2		79.6	1	Spent	no
CPY_03	w2a_2019_282	59190	Boreogadus saida	38.0	0.3	37.5		40.8			no
CPY_03	w2a_2019_282	59191	Boreogadus saida	82.0	4.2	78.1	84.7	86.4	2	State	no
CPY_03	w2a_2019_282	59192	Boreogadus saida	62.0	1.5	60.7	65.1	66.6			no
CPY_03	w2a_2019_282	59193	Boreogadus saida	74.0	2.9	72.9	78.2	79.3	1	Resting	no
CPY_03	w2a_2019_282	59194	Boreogadus saida	85.0	1.5	61.6	65.5	66.5			no
CPY_03	w2a_2019_282	59195	Boreogadus saida	58.0	5.1	83.3	86.8	90.4			no
CPY_03	w2a_2019_282	59196	Boreogadus saida	70.0	2.1	65.4	69.9	71.2	2	State	no
CPY_03	w2a_2019_282	59197	Boreogadus saida	78.0	3.7	76.7	81.6	83.1	1	Spent	no
CPY_03	w2a_2019_282	59198	Boreogadus saida	82.0	4.2	80.3	83.8	86.7	1	Resting	no
CPY_03	w2a_2019_282	59199	Boreogadus saida	67.0	2.1	66.0	71.1	72.6	1	Spent	no
CPY_03	w2a_2019_282	59200	Boreogadus saida	70.0	3.0				1	Resting	no
CPY_03	w2a_2019_282	59201	Boreogadus saida	67.0	2.1	64.6	68.9	71.0	1	Spent	no
CPY_03	w2a_2019_282	59202	Boreogadus saida	65.0	1.7	63.1	67.5	69.3			no
CPY_03	w2a_2019_282	59203	Boreogadus saida	56.0	1.7	59.8	64.1	65.1			no
CPY_03	w2a_2019_282	59204	Boreogadus saida	127.0	13.1	113.7	120.3	125.4	1	Resting	no
CPY_03	w2a_2019_282	59205	Boreogadus saida	143.0	20.6	127.1	135.9	142.9	1	Resting	no
CPY_03	w2a_2019_282	59206	Boreogadus saida	125.0	14.2	116.5	123.7	127.6	1	Resting	no
CPY_03	w2a_2019_282	59207	Boreogadus saida	91.0	5.9	88.9	95.0	97.8	1	Resting	no
CPY_03	w2a_2019_282	59208	Boreogadus saida	65.0	1.6	63.1	66.9	68.7			no
CPY_03	w2a_2019_282	59209	Boreogadus saida	94.0	5.9	87.3	93.0	96.6	2	Unknown	no
CPY_03	w2a_2019_282	59210	Boreogadus saida	64.0	2.2	67.0	71.7	73.3			no
CPY_03	w2a_2019_282	59211	Boreogadus saida	68.0	2.9	70.5	73.7	76.2	1	Resting	no
CPY_03	w2a_2019_282	59212	Boreogadus saida	39.0	0.5	43.6		47.2			no
CPY_03	w2a_2019_282	59213	Boreogadus saida	38.0							no
CPY_03	w2a_2019_282	59214	Boreogadus saida	42.0	0.2	35.4		38.4			no
CPY_03	w2a_2019_282	59215	Gymnelus retrodorsalis	80.0	1.0	76.0		78.5	0		no
CPY_03	w2a_2019_282	59216	Gymnelus retrodorsalis	100.0	1.7	93.1		95.5			yes
CPY_03	w2a_2019_282	59217	Triglops pingelii	113.0	11.8	102.3		118.7	2	Unknown	no
CPY_03	w2a_2019_282	59218	Triglops pingelii	96.0	7.7	88.1		100.7	2	Unknown	no
CPY_03	w2a_2019_282	59219	Triglops pingelii	105.0	8.4	92.5		106.0	2	Unknown	no
CPY_03	w2a_2019_282	59220	Leptoclinus maculatus	110.0	3.7	101.1		113.1	2	State	no
CPY_03	w2a_2019_282	59221	Leptoclinus maculatus	128.0	6.5	122.3		134.3	2	State	no
CPY_03	w2a_2019_282	59222	Aspidophoroides olrikii	46.0	0.5	40.4		45.7	0		no
CPY_03	w2a_2019_282	59223	Careproctus reinhardti	42.0	0.3	35.8		40.4	1	Spent	no
CPY_03	w2a_2019_282	59224	Icelus bicornis	55.0	1.5	47.5		56.8	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPY_03	w2a_2019_282	59225	Icelus bicornis	53.0	1.7	47.7		57.3	2	Unknown	no
CPY_03	w2a_2019_282	59226	Icelus bicornis	59.0	1.6	45.7		56.2	2	State	no
CPY_03	w2a_2019_282	59227	Icelus bicornis	54.0	1.5	45.6		54.7	1	Spent	no
CPY_03	w2a_2019_282	59228	Gymnocanthus tricuspis	75.0	4.6	64.9		77.7	2	Unknown	no
CPY_HC1	mwt_2019_288	59229	Aspidophoroides olrikii	30.0	0.1	28.4		32.9	0		no
CPY_HC1	mwt_2019_288	59230	Aspidophoroides olrikii	27.0	0.1	28.6		32.5	0		no
CPY_HC1	mwt_2019_288	59231	Aspidophoroides olrikii	34.0	0.2	29.9		35.6	0		no
CPY_HC1	mwt_2019_288	59232	Aspidophoroides olrikii	35.0	0.1	29.5		33.9	0		no
CPY_HC1	mwt_2019_288	59233	Aspidophoroides olrikii	33.0	0.2	30.1		35.2	0		no
CPY_HC1	mwt_2019_288	59234	Aspidophoroides olrikii	35.0	0.2	30.7		35.4	0		no
CPY_HC1	mwt_2019_288	59235	Aspidophoroides olrikii	35.0	0.2	29.9		35.1	0		no
CPY_HC1	mwt_2019_288	59236	Aspidophoroides olrikii	33.0	0.1	28.6		32.4	0		no
CPY_HC1	mwt_2019_288	59237	Aspidophoroides olrikii	33.0	0.1	29.0		33.7	0		no
CPY_HC1	mwt_2019_288	59238	Aspidophoroides olrikii	35.0	0.2	29.0		34.2	0		no
CPY_HC1	mwt_2019_288	59239	Aspidophoroides olrikii	34.0	0.1	27.5		32.0	0		no
CPY_HC1	mwt_2019_288	59240	Aspidophoroides olrikii	31.0	0.2	29.1		34.3	0		no
CPY_HC1	mwt_2019_288	59241	Aspidophoroides olrikii	32.0	0.1	27.3		31.7	0		no
CPY_HC1	mwt_2019_288	59242	Triglops pingelii	42.0	0.4	38.3			0		no
CPY_HC1	mwt_2019_288	59243	Triglops pingelii		0.1						yes
CPY_HC1	mwt_2019_288	59244	Gymnocanthus tricuspis	44.0	0.5	36.9		42.9	2	State	no
CPY_HC1	mwt_2019_288	59245	Gymnocanthus tricuspis	43.0	0.6	37.9		44.1	2	State	no
CPY_HC1	mwt_2019_288	59246	Stichaeidae	82.0	1.1	70.3		78.3			yes
CPY_HC1	mwt_2019_288	59247	Stichaeidae	39.0	0.1	35.9		38.9			yes
CPY_HC1	mwt_2019_288	59248	Stichaeidae	36.0	0.1	30.4		34.9			yes
CPY_HC1	mwt_2019_288	59249	Liparis fabricii	32.0	0.2	28.4		31.6	0		no
CPY_HC1	mwt_2019_288	59250	Liparis fabricii	34.0	0.4	33.3		39.5	0		no
CPY_HC1	mwt_2019_288	59251	Liparis fabricii	28.0	0.3	30.9		34.4	0		no
CPY_HC1	mwt_2019_288	59252	Liparis fabricii	30.0	0.2	24.8					yes
CPY_HC1	mwt_2019_288	59253	Boreogadus saida	55.0							no
CPY_HC1	mwt_2019_288	59254	Liparis gibbus	34.0							no
CPY_HC1	mwt_2019_288	59255	Boreogadus saida	66.0	2.0	61.0	64.0	66.5	1	Spent	no
CPY_HC1	mwt_2019_288	59256	Boreogadus saida	57.0	1.4	53.8	59.8	61.2	1	Spent	no
CPY_HC1	mwt_2019_288	59257	Boreogadus saida	63.0	1.6	61.5	65.0	67.3	2	State	no
CPY_HC1	mwt_2019_288	59258	Boreogadus saida	49.0							no
CPY_HC1	mwt_2019_288	59259	Boreogadus saida	42.0							no
CPY_HC1	mwt_2019_288	59260	Boreogadus saida	60.0	1.7	61.0		66.5	1	Spent	no
CPY_HC1	mwt_2019_288	59261	Boreogadus saida	53.0							no
CPY_HC1	mwt_2019_288	59262	Boreogadus saida	50.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPY_HC1	mwt_2019_288	59263	Boreogadus saida	50.0							no
CPY_HC1	mwt_2019_288	59264	Boreogadus saida	55.0	1.0	51.0	54.1	56.2	2	State	no
CPY_HC1	mwt_2019_288	59265	Boreogadus saida	68.0	2.3	65.7		71.6	2	State	no
CPY_HC1	mwt_2019_288	59266	Boreogadus saida	47.0							no
CPY_HC1	mwt_2019_288	59267	Boreogadus saida	73.0	2.8	74.3	77.9	80.1	1	Resting	no
CPY_HC1	mwt_2019_288	59268	Boreogadus saida	51.0							no
CPY_HC1	mwt_2019_288	59269	Boreogadus saida	53.0							no
CPY_HC1	mwt_2019_288	59270	Boreogadus saida	60.0	1.4	59.4	64.4	65.6	1	Spent	no
CPY_HC1	mwt_2019_288	59271	Boreogadus saida	51.0							no
CPY_HC1	mwt_2019_288	59272	Boreogadus saida	44.0							no
CPY_HC1	mwt_2019_288	59273	Boreogadus saida	54.0							no
CPY_HC1	mwt_2019_288	59274	Boreogadus saida	52.0							no
CPY_HC1	mwt_2019_288	59275	Boreogadus saida	54.0	1.3	52.0		57.0			no
CPY_HC1	mwt_2019_288	59276	Boreogadus saida	65.0	1.6	59.5	64.7	65.4	2	State	no
CPY_HC1	mwt_2019_288	59277	Boreogadus saida	34.0							no
CPY_HC1	mwt_2019_288	59278	Boreogadus saida	34.0							no
CPY_HC1	mwt_2019_288	59279	Boreogadus saida	34.0							no
CPY_HC1	mwt_2019_288	59280	Boreogadus saida	39.0							no
CPY_HC1	mwt_2019_288	59281	Boreogadus saida	33.0							no
CPY_HC1	mwt_2019_288	59282	Boreogadus saida	39.0							no
CPY_HC1	mwt_2019_288	59283	Boreogadus saida	34.0							no
CPY_HC1	mwt_2019_288	59284	Boreogadus saida	33.0							no
CPY_HC1	mwt_2019_288	59285	Boreogadus saida	40.0							no
CPY_HC1	mwt_2019_288	59286	Boreogadus saida	37.0							no
CPY_HC1	mwt_2019_288	59287	Boreogadus saida	37.0							no
CPY_HC1	mwt_2019_288	59288	Boreogadus saida	35.0							no
CPY_HC1	mwt_2019_288	59289	Boreogadus saida	33.0							no
CPY_HC1	mwt_2019_288	59290	Boreogadus saida	34.0							no
CPY_HC1	mwt_2019_288	59291	Boreogadus saida	27.0							no
CPY_HC1	mwt_2019_288	59292	Boreogadus saida	44.0							no
CPY_HC1	mwt_2019_288	59293	Boreogadus saida	32.0							no
CPY_HC1	mwt_2019_288	59294	Boreogadus saida	28.0							no
CPY_HC1	mwt_2019_288	59295	Boreogadus saida	38.0							no
CPY_HC1	mwt_2019_288	59296	Boreogadus saida	35.0							no
CPY_HC1	mwt_2019_288	59297	Boreogadus saida	38.0							no
CPY_HC1	mwt_2019_288	59298	Boreogadus saida	37.0							no
CPY_HC1	mwt_2019_288	59299	Boreogadus saida	38.0							no
CPY_HC1	mwt_2019_288	59300	Boreogadus saida	39.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPY_HC1	mwt_2019_288	59301	Boreogadus saida	30.0							no
CPY_HC1	mwt_2019_288	59302	Boreogadus saida	35.0							no
CPY_HC1	mwt_2019_288	59303	Boreogadus saida	26.0							no
CPY_HC1	mwt_2019_288	59304	Boreogadus saida	38.0							no
CPY_HC1	mwt_2019_288	59305	Boreogadus saida	35.0							no
CPY_HC1	mwt_2019_288	59306	Boreogadus saida	33.0							no
CPY_HC1	mwt_2019_288	59307	Boreogadus saida	35.0							no
CPY_HC1	mwt_2019_288	59308	Boreogadus saida	34.0							no
CPY_HC1	mwt_2019_288	59309	Boreogadus saida	34.0							no
CPY_HC1	mwt_2019_288	59310	Boreogadus saida	37.0							no
CPY_HC1	mwt_2019_288	59311	Boreogadus saida	39.0							no
CPY_HC1	mwt_2019_288	59312	Boreogadus saida	38.0							no
CPY_HC1	mwt_2019_288	59313	Boreogadus saida	37.0							no
CPY_HC1	mwt_2019_288	59314	Boreogadus saida	34.0							no
CPY_HC1	mwt_2019_288	59315	Boreogadus saida	33.0							no
CPY_HC1	mwt_2019_288	59316	Boreogadus saida	42.0							no
CPY_HC1	mwt_2019_288	59317	Boreogadus saida	39.0							no
CPY_HC1	mwt_2019_288	59318	Boreogadus saida	36.0							no
CPY_HC1	mwt_2019_288	59319	Boreogadus saida	30.0							no
CPY_HC1	mwt_2019_288	59320	Boreogadus saida	29.0							no
CPY_HC1	mwt_2019_288	59321	Boreogadus saida	35.0							no
CPY_HC1	mwt_2019_288	59322	Boreogadus saida	35.0							no
CPY_HC1	mwt_2019_288	59323	Boreogadus saida	40.0							no
CPY_HC1	mwt_2019_288	59324	Boreogadus saida	34.0							no
CPY_HC1	mwt_2019_288	59325	Boreogadus saida	34.0							no
CPY_HC1	mwt_2019_288	59326	Boreogadus saida	38.0							no
CPY_HC1	mwt_2019_288	59327	Boreogadus saida	22.0							no
CPY_HC1	mwt_2019_288	59328	Boreogadus saida	32.0							no
CPY_HC1	mwt_2019_288	59329	Boreogadus saida	38.0							no
CPY_HC1	mwt_2019_288	59330	Boreogadus saida	41.0							no
CPY_HC1	mwt_2019_288	59331	Boreogadus saida	35.0							no
CPY_HC1	mwt_2019_288	59332	Boreogadus saida	32.0							no
CPY_HC1	mwt_2019_288	59333	Boreogadus saida	23.0							no
CPY_HC1	mwt_2019_288	59334	Boreogadus saida	28.0							no
CPY_HC1	mwt_2019_288	59335	Boreogadus saida	39.0							no
CPY_HC1	mwt_2019_288	59336	Boreogadus saida	27.0							no
CPY_HC1	mwt_2019_288	59337	Boreogadus saida	38.0							no
CPY_HC1	mwt_2019_288	59338	Boreogadus saida	33.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CPY_HC1	mwt_2019_288	59339	Boreogadus saida	30.0							no
CPY_HC1	mwt_2019_288	59340	Boreogadus saida	33.0							no
CPY_HC1	mwt_2019_288	59341	Boreogadus saida	37.0							no
CPY_HC1	mwt_2019_288	59342	Boreogadus saida	30.0							no
CPY_HC1	mwt_2019_288	59343	Boreogadus saida	32.0							no
CPY_HC1	mwt_2019_288	59344	Boreogadus saida	30.0							no
CPY_HC1	mwt_2019_288	59345	Boreogadus saida	32.0							no
CPY_HC1	mwt_2019_288	59346	Boreogadus saida	30.0							no
CPY_HC1	mwt_2019_288	59347	Boreogadus saida	40.0							no
CPY_HC1	mwt_2019_288	59348	Boreogadus saida	32.0							no
CPY_HC1	mwt_2019_288	59349	Boreogadus saida	36.0							no
CPY_HC1	mwt_2019_288	59350	Boreogadus saida	39.0							no
CPY_HC1	mwt_2019_288	59351	Boreogadus saida	32.0							no
CPY_HC1	mwt_2019_288	59352	Boreogadus saida	26.0							no
CPY_HC1	mwt_2019_288	59353	Boreogadus saida	30.0							no
CPY_HC1	mwt_2019_288	59354	Boreogadus saida	36.0							no
CPY_HC1	mwt_2019_288	59355	Boreogadus saida	34.0							no
AMG_01	w2a_2019_296	59356	Boreogadus saida	165.0							no
AMG_01	w2a_2019_296	59357	Boreogadus saida	162.0							no
AMG_01	bbt_2019_295	59365	Boreogadus saida	129.0							no
AMG_01	bbt_2019_295	59366	Boreogadus saida	134.0	14.7	127.8	135.8	142.9	2	Unknown	no
AMG_01	bbt_2019_295	59367	Boreogadus saida	130.0	20.1	136.9	142.9	148.6	1	Resting	no
AMG_01	bbt_2019_295	59368	Boreogadus saida	134.0	20.2	127.9	135.6	140.7	1	Resting	no
AMG_01	bbt_2019_295	59369	Boreogadus saida	161.0	24.3	149.6	158.5	164.7	1	Resting	no
AMG_01	bbt_2019_295	59370	Triglops nybelini	67.0	1.7	58.4		68.2	1	Spent	no
AMG_01	bbt_2019_295	59371	Triglops nybelini	106.0	9.8	95.0		104.6	2	Unknown	no
AMG_01	bbt_2019_295	59372	Triglops nybelini	67.0	2.2	61.5		71.6	1	Spent	no
AMG_01	bbt_2019_295	59373	Triglops nybelini	68.0	2.3	64.0		73.1	1	Spent	no
AMG_01	bbt_2019_295	59374	Triglops nybelini	69.0	2.0	60.6		70.4	2	State	no
AMG_01	bbt_2019_295	59375	Triglops nybelini	57.0	1.3	52.3		61.5	1	Spent	no
AMG_01	bbt_2019_295	59376	Triglops nybelini	65.0	1.6	60.1		68.5	2	State	no
AMG_01	bbt_2019_295	59377	Triglops nybelini	63.0	2.0	61.4		71.0	2	State	no
AMG_01	bbt_2019_295	59378	Triglops nybelini	72.0	2.5	63.9		73.0	2	State	no
AMG_01	bbt_2019_295	59379	Triglops nybelini	77.0	2.1	61.6		71.0	1	Spent	no
AMG_01	bbt_2019_295	59380	Triglops nybelini	92.0	5.9	80.2		92.5	1	Resting	no
AMG_01	bbt_2019_295	59381	Triglops nybelini	67.0	2.0	59.0		68.5	1	Spent	no
AMG_01	bbt_2019_295	59382	Triglops nybelini	67.0	2.2	63.3		72.0	1	Spent	no
AMG_01	bbt_2019_295	59383	Leptoclinus maculatus	142.0	7.1	128.0		141.1	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_01	bbt_2019_295	59384	Leptoclinus maculatus	143.0	7.8	130.5		142.9	2	State	no
AMG_01	bbt_2019_295	59385	Leptoclinus maculatus	134.0	6.3	126.6		139.4	1	Spent	no
AMG_01	bbt_2019_295	59386	Leptoclinus maculatus	135.0	6.7	124.4		137.8	2	Unknown	no
AMG_01	bbt_2019_295	59387	Leptoclinus maculatus	122.0	4.5	111.9		124.4	1	Spent	no
AMG_01	bbt_2019_295	59388	Leptoclinus maculatus	122.0	4.0	108.6		120.9	2	Unknown	no
AMG_01	bbt_2019_295	59389	Leptoclinus maculatus	130.0	9.1	121.0		132.3	2	State	no
AMG_01	bbt_2019_295	59390	Leptoclinus maculatus	126.0	5.0	114.3		126.6	1	Spent	no
AMG_01	bbt_2019_295	59391	Leptoclinus maculatus	131.0	6.2	119.2		130.7	1	Spent	no
AMG_01	bbt_2019_295	59392	Leptoclinus maculatus	148.0	9.0	134.4		147.4	1	Spent	no
AMG_01	bbt_2019_295	59393	Leptoclinus maculatus	123.0	5.0	115.0		126.5	2	Unknown	no
AMG_01	bbt_2019_295	59394	Leptoclinus maculatus	121.0	4.8	115.1		127.6	2	Unknown	no
AMG_01	bbt_2019_295	59395	Leptoclinus maculatus	111.0	3.6	103.9		114.7	2	State	no
AMG_01	bbt_2019_295	59396	Leptoclinus maculatus	109.0	3.5	101.7		112.4	1	Spent	no
AMG_01	bbt_2019_295	59397	Leptoclinus maculatus	129.0	6.0	120.9		132.9	2	State	no
AMG_01	bbt_2019_295	59398	Leptoclinus maculatus	120.0	3.8	109.8		120.9	2	Unknown	no
AMG_01	bbt_2019_295	59399	Leptoclinus maculatus	125.0	4.7	112.4		123.0	2	Unknown	no
AMG_01	bbt_2019_295	59400	Leptoclinus maculatus	116.0	4.4	108.8		120.1	2	State	no
AMG_01	bbt_2019_295	59401	Leptoclinus maculatus	126.0	5.8	120.4		132.3	2	State	no
AMG_01	bbt_2019_295	59402	Leptoclinus maculatus	115.0	3.6	106.3		118.1	2	Unknown	no
AMG_01	bbt_2019_295	59403	Leptoclinus maculatus	96.0	1.8	83.4		93.1	0		no
AMG_01	bbt_2019_295	59404	Leptoclinus maculatus	109.0	3.0	100.1		110.1	2	State	no
AMG_01	bbt_2019_295	59405	Careproctus reinhardti	36.0	0.3	35.1		38.0	0		no
AMG_01	bbt_2019_295	59406	Liparis bathyarticus	25.0	0.2	29.4					no
AMG_01	bbt_2019_295	59407	Lycodes marisalbi	114.0	6.8	114.7		117.0			yes
AMG_01	bbt_2019_295	59408	Lycodes marisalbi	76.0	1.5	75.8		77.5			yes
AMG_01	bbt_2019_295	59409	Lycodes marisalbi	68.0	1.0	67.6		69.0	0		no
AMG_01	bbt_2019_295	59410	Lycodes sagittarius	52.0	0.4	50.7		51.5			yes
AMG_01	bbt_2019_295	59411	Lycodes sagittarius	46.0	0.3	45.1		47.4			yes
AMG_01	bbt_2019_295	59412	Lycodes seminudus	51.0	0.4	49.9		51.0			yes
AMG_01	bbt_2019_295	59413	Lycodes sagittarius	100.0	3.1	95.9		98.0			yes
AMG_01	bbt_2019_295	59414	Lycodes reticulatus	46.0	0.4	48.3		49.3			yes
AMG_01	bbt_2019_295	59415	Lycodes reticulatus	48.0	0.4	46.8		48.0			yes
AMG_01	bbt_2019_295	59416	Lycodes seminudus	50.0	0.4	46.2		47.5			yes
AMG_01	bbt_2019_295	59417	Lycodes reticulatus	42.0	0.4	44.1		46.1			yes
AMG_01	bbt_2019_295	59418	Lycodes reticulatus	43.0	0.4	46.8		47.9			yes
AMG_01	w2a_2019_296	59421	Leptagonus decagonus	190.0	24.4	164.8		186.7	2	Unknown	no
AMG_01	w2a_2019_296	59422	Aspidophoroides olrikii	67.0	1.5	56.7		64.6	2	Unknown	no
AMG_01	w2a_2019_296	59423	Leptoclinus maculatus	128.0	5.2	117.8		129.1	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_01	w2a_2019_296	59424	Leptoclinus maculatus	129.0	5.1	117.8		128.7	2	Unknown	no
AMG_01	w2a_2019_296	59425	Leptoclinus maculatus	79.0	0.8	71.6		80.1			no
AMG_01	w2a_2019_296	59426	Leptoclinus maculatus	123.0	4.7	112.8		123.2	2	Unknown	no
AMG_01	w2a_2019_296	59427	Leptoclinus maculatus	111.0	3.1	102.6		113.1	2	Unknown	no
AMG_01	w2a_2019_296	59428	Leptoclinus maculatus	139.0	6.4	125.9		137.6	1	Spent	no
AMG_01	w2a_2019_296	59429	Leptoclinus maculatus	125.0	4.2	112.1		124.1	2	Unknown	no
AMG_01	w2a_2019_296	59430	Leptoclinus maculatus	126.0	4.8	112.0		124.2	2	State	no
AMG_01	w2a_2019_296	59431	Leptoclinus maculatus	132.0	5.7	118.1		129.8	1	Spent	no
AMG_01	w2a_2019_296	59432	Leptoclinus maculatus	110.0	3.1	101.1		111.3	2	State	no
AMG_01	w2a_2019_296	59433	Leptoclinus maculatus	98.0	2.2	90.6		98.4	0		no
AMG_01	w2a_2019_296	59434	Leptoclinus maculatus	96.0	2.0	88.9		98.6	2	State	no
AMG_01	w2a_2019_296	59435	Leptoclinus maculatus	120.0	4.1	108.9		119.9	2	State	no
AMG_01	w2a_2019_296	59436	Leptoclinus maculatus	125.0	4.9	113.5		126.2	2	State	no
AMG_01	w2a_2019_296	59437	Leptoclinus maculatus	127.0	4.6	113.3		125.7	2	Unknown	no
AMG_01	w2a_2019_296	59438	Leptoclinus maculatus	113.0	3.7	102.9		114.5	2	Unknown	no
AMG_01	w2a_2019_296	59439	Leptoclinus maculatus	120.0	4.9	109.8		121.3	1	Spent	no
AMG_01	w2a_2019_296	59440	Leptoclinus maculatus	103.0	1.7	85.5		93.7	0		no
AMG_01	w2a_2019_296	59441	Leptoclinus maculatus	129.0	5.4	120.2		131.9	2	Unknown	no
AMG_01	w2a_2019_296	59442	Leptoclinus maculatus	131.0	5.6	121.9		134.1	2	State	no
AMG_01	w2a_2019_296	59443	Leptoclinus maculatus	120.0	4.0	108.0		118.7	2	Unknown	no
AMG_01	w2a_2019_296	59444	Lycodes reticulatus	101.0	1.9	91.0		100.3			no
AMG_01	w2a_2019_296	59445	Leptoclinus maculatus	127.0	4.7	117.7		129.4			no
AMG_01	w2a_2019_296	59446	Leptoclinus maculatus	126.0	4.6	114.5		125.1	2	State	no
AMG_01	w2a_2019_296	59447	Leptoclinus maculatus	117.0	4.1	107.9		119.8	2	Unknown	no
AMG_01	w2a_2019_296	59448	Leptoclinus maculatus	138.0	7.1	128.7		142.5	2	Unknown	no
AMG_01	w2a_2019_296	59449	Leptoclinus maculatus	112.0	4.4	110.3		124.9	1	Spent	no
AMG_01	w2a_2019_296	59450	Leptoclinus maculatus	114.0	3.8	104.2		116.0	2	State	no
AMG_01	w2a_2019_296	59451	Leptoclinus maculatus	124.0	4.3	115.8		125.5	2	State	no
AMG_01	w2a_2019_296	59452	Leptoclinus maculatus	126.0	4.9	115.0		125.7	2	State	no
AMG_01	w2a_2019_296	59453	Leptoclinus maculatus	120.0	4.7	111.5		121.3	1	Spent	no
AMG_01	w2a_2019_296	59454	Leptoclinus maculatus	117.0	3.4	105.8		116.7			no
AMG_01	w2a_2019_296	59455	Leptoclinus maculatus	132.0	6.1	121.0		134.4	2	State	no
AMG_01	w2a_2019_296	59456	Leptoclinus maculatus	110.0	3.0	100.0		111.5	1	Spent	no
AMG_01	w2a_2019_296	59457	Leptoclinus maculatus	117.0	4.2	107.4		118.1	1	Spent	no
AMG_01	w2a_2019_296	59458	Leptoclinus maculatus	114.0	4.0	106.7		117.5	2	Unknown	no
AMG_01	w2a_2019_296	59459	Leptoclinus maculatus	131.0	5.1	117.9		130.1	2	State	no
AMG_01	w2a_2019_296	59460	Leptoclinus maculatus	117.0	3.6	106.1		115.3	2	State	no
AMG_01	w2a_2019_296	59461	Leptoclinus maculatus	114.0	3.7	106.4		117.1	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_01	w2a_2019_296	59462	Leptoclinus maculatus	124.0	4.8	109.9		122.0	2	Unknown	no
AMG_01	w2a_2019_296	59463	Leptoclinus maculatus	125.0	4.0	110.1		121.0	2	Unknown	no
AMG_01	w2a_2019_296	59464	Liparis bathyarcicus	138.0	30.3				1	Resting	no
AMG_01	w2a_2019_296	59465	Eumicrotremus derjugini	85.0	29.4	65.7		79.7	2	State	no
AMG_01	w2a_2019_296	59466	Careproctus reinhardti	37.0	0.3	34.0		38.8			yes
AMG_01	w2a_2019_296	59467	Careproctus reinhardti	38.0	0.4	34.5		38.8	0		no
AMG_01	w2a_2019_296	59468	Liparis fabricii	36.0	0.3	37.1			0		no
AMG_01	w2a_2019_296	59469	Triglops nybelini	59.0	1.9	57.4			2	State	no
AMG_01	w2a_2019_296	59470	Triglops nybelini	118.0	14.7	105.7		119.5	2	Unknown	no
AMG_01	w2a_2019_296	59471	Triglops nybelini	111.0	9.7	98.7		111.9	1	Resting	no
AMG_01	w2a_2019_296	59472	Triglops nybelini	64.0	1.7	57.4			2	State	no
AMG_01	w2a_2019_296	59473	Triglops nybelini	82.0	4.5	74.0		85.3	2	Unknown	no
AMG_01	w2a_2019_296	59474	Triglops nybelini	99.0	8.1	85.8		97.5	2	Unknown	no
AMG_01	w2a_2019_296	59475	Triglops nybelini	73.0	2.3	64.3		73.6	2	State	no
AMG_01	w2a_2019_296	59476	Triglops nybelini	71.0	2.2	61.6			1	Spent	no
AMG_01	w2a_2019_296	59477	Triglops nybelini	71.0	2.4	61.9			2	State	no
AMG_01	w2a_2019_296	59478	Triglops nybelini	78.0	2.2	63.4		73.4	1	Spent	no
AMG_01	w2a_2019_296	59479	Triglops nybelini	70.0	2.7	63.0		68.6	2	State	no
AMG_01	w2a_2019_296	59480	Triglops nybelini	78.0	3.1	67.6		79.0	2	State	no
AMG_01	w2a_2019_296	59481	Triglops nybelini	67.0	1.7	58.5		66.7	2	State	no
AMG_01	w2a_2019_296	59482	Triglops nybelini	64.0	1.7	55.8			1	Spent	no
AMG_01	w2a_2019_296	59483	Triglops nybelini	95.0	7.9	84.2		97.5	2	Unknown	no
AMG_01	w2a_2019_296	59484	Triglops nybelini	72.0	2.6	64.5			2	State	no
AMG_01	w2a_2019_296	59486	Triglops nybelini	69.0	1.9	58.1		68.2	1	Spent	no
AMG_01	w2a_2019_296	59487	Triglops nybelini	68.0	1.8	57.7		67.1	1	Spent	no
AMG_01	w2a_2019_296	59488	Triglops nybelini	67.0	2.0	59.9		69.1	2	State	no
AMG_01	w2a_2019_296	59490	Triglops nybelini	67.0	1.7	59.3		68.2	2	State	no
AMG_01	w2a_2019_296	59491	Triglops nybelini	64.0	2.0	59.7		69.9	2	State	no
AMG_01	w2a_2019_296	59492	Triglops nybelini	66.0	2.1	58.8		67.8	2	State	no
AMG_01	w2a_2019_296	59493	Triglops nybelini	69.0	2.1	56.8			2	State	no
AMG_01	w2a_2019_296	59494	Triglops nybelini	68.0	2.1	58.1		65.0	1	Spent	no
AMG_01	w2a_2019_296	59495	Triglops nybelini	48.0	2.0	60.6		69.4	2	State	no
AMG_01	w2a_2019_296	59496	Triglops	103.0	0.5	39.8		46.3			yes
AMG_01	w2a_2019_296	59497	Triglops pingelii	104.0	7.9	92.1		103.6	2	Unknown	no
AMG_01	w2a_2019_296	59498	Triglops pingelii	48.0	6.9	89.0		99.4	2	Unknown	no
AMG_01	w2a_2019_296	59499	Icelus bicornis	63.0	1.0	39.7		47.7	2	State	no
AMG_01	w2a_2019_296	59500	Icelus bicornis	57.0	2.4	50.7		63.3	1	Spent	no
AMG_01	w2a_2019_296	59501	Icelus bicornis	47.0	1.8	47.3		57.4	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_01	w2a_2019_296	59502	Icelus bicornis	29.0	1.0	39.2		48.5	1	Spent	no
AMG_01	w2a_2019_296	59503	Boreogadus saida	131.0							no
AMG_01	w2a_2019_296	59504	Boreogadus saida	136.0							no
AMG_01	w2a_2019_296	59505	Boreogadus saida	94.0							no
AMG_01	w2a_2019_296	59507	Boreogadus saida	46.0							no
AMG_01	w2a_2019_296	59508	Boreogadus saida	44.0							no
AMG_01	w2a_2019_296	59509	Boreogadus saida	107.0							no
AMG_01	w2a_2019_296	59510	Boreogadus saida	87.0							no
AMG_01	w2a_2019_296	59511	Boreogadus saida	125.0							no
AMG_01	w2a_2019_296	59512	Boreogadus saida	162.0							no
AMG_01	w2a_2019_296	59513	Boreogadus saida	89.0							no
AMG_01	w2a_2019_296	59514	Boreogadus saida	165.0							no
AMG_01	w2a_2019_296	59515	Boreogadus saida	36.0							no
AMG_01	w2a_2019_296	59516	Boreogadus saida	33.0							no
AMG_01	w2a_2019_296	59517	Boreogadus saida	33.0							no
AMG_01	w2a_2019_296	59518	Boreogadus saida	40.0							no
AMG_01	w2a_2019_296	59519	Boreogadus saida	29.0							no
AMG_01	w2a_2019_296	59520	Boreogadus saida	68.0							no
AMG_01	w2a_2019_296	59521	Boreogadus saida	42.0							no
AMG_01	w2a_2019_296	59522	Boreogadus saida	33.0							no
AMG_01	w2a_2019_296	59523	Boreogadus saida	24.0							no
AMG_01	w2a_2019_296	59524	Boreogadus saida	43.0	0.6	45.1	48.0	50.0			no
AMG_01	w2a_2019_296	59525	Boreogadus saida	91.0							no
AMG_01	w2a_2019_296	59526	Boreogadus saida	47.0							no
AMG_01	w2a_2019_296	59527	Boreogadus saida	42.0							no
AMG_01	w2a_2019_296	59528	Boreogadus saida	34.0							no
AMG_01	w2a_2019_296	59529	Boreogadus saida	38.0							no
AMG_01	w2a_2019_296	59530	Boreogadus saida	38.0							no
AMG_01	w2a_2019_296	59531	Boreogadus saida	41.0							no
AMG_01	w2a_2019_296	59532	Boreogadus saida	34.0							no
AMG_01	w2a_2019_296	59533	Boreogadus saida	35.0	0.1	29.2		31.8			no
AMG_01	w2a_2019_296	59534	Boreogadus saida	86.0	4.5	85.6	89.9	92.8	1	Spent	no
AMG_01	w2a_2019_296	59535	Boreogadus saida	33.0							no
AMG_01	w2a_2019_296	59536	Boreogadus saida	24.0							no
AMG_01	w2a_2019_296	59537	Boreogadus saida	36.0							no
AMG_01	w2a_2019_296	59538	Boreogadus saida	22.0							no
AMG_01	w2a_2019_296	59539	Boreogadus saida	84.0	3.0	71.6	76.2	78.4	1	Spent	no
AMG_01	w2a_2019_296	59540	Boreogadus saida	27.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_01	w2a_2019_296	59541	Boreogadus saida	26.0							no
AMG_01	w2a_2019_296	59542	Boreogadus saida	78.0	0.2						no
AMG_01	w2a_2019_296	59543	Boreogadus saida	145.0	3.8	77.9	82.8	85.3	1	Spent	no
AMG_01	w2a_2019_296	59544	Boreogadus saida	123.0							no
AMG_01	w2a_2019_296	59545	Boreogadus saida	131.0	15.2	116.9	124.4	130.1	1	Resting	no
AMG_01	w2a_2019_296	59546	Boreogadus saida	87.0							no
AMG_01	w2a_2019_296	59547	Boreogadus saida	98.0							no
AMG_01	w2a_2019_296	59548	Boreogadus saida	142.0	8.4	99.3	104.8	108.7	1	Resting	no
AMG_01	w2a_2019_296	59549	Boreogadus saida	146.0	23.6	131.9	141.6	148.2	2	Unknown	no
AMG_01	w2a_2019_296	59550	Boreogadus saida	158.0	14.4	113.4	121.0	125.8	2	Unknown	no
AMG_01	w2a_2019_296	59551	Boreogadus saida	143.0	21.5	142.2	151.8	160.1	2	Unknown	no
AMG_01	w2a_2019_296	59552	Boreogadus saida	130.0							no
AMG_01	w2a_2019_296	59553	Boreogadus saida	130.0	21.2	121.0	129.8	136.6	1	Resting	no
AMG_01	w2a_2019_296	59554	Boreogadus saida	76.0							no
AMG_01	w2a_2019_296	59555	Boreogadus saida	96.0							no
AMG_01	w2a_2019_296	59556	Boreogadus saida	131.0	3.5	73.3	79.0	80.5	2	State	no
AMG_01	w2a_2019_296	59557	Boreogadus saida	95.0	7.2	89.8	96.6	98.9	1	Spent	no
AMG_01	w2a_2019_296	59558	Boreogadus saida	98.0	17.9	122.3	131.5	137.4	1	Resting	no
AMG_01	w2a_2019_296	59559	Boreogadus saida	106.0	7.9	92.8	99.3	102.7	2	Unknown	no
AMG_01	w2a_2019_296	59560	Boreogadus saida	87.0	6.9	88.5	95.6	98.5	1	Resting	no
AMG_01	w2a_2019_296	59561	Boreogadus saida	102.0	8.9	96.3	102.7	105.9	1	Resting	no
AMG_01	w2a_2019_296	59562	Boreogadus saida	85.0	5.0	83.2	87.5	91.3	1	Resting	no
AMG_01	w2a_2019_296	59563	Boreogadus saida	127.0							no
AMG_01	w2a_2019_296	59564	Boreogadus saida	102.0	5.6	85.1	90.1	92.4	1	Resting	no
AMG_01	w2a_2019_296	59565	Boreogadus saida	100.0							no
AMG_01	w2a_2019_296	59566	Boreogadus saida	98.0	7.5	98.5	104.9	107.4	1	Resting	no
AMG_01	w2a_2019_296	59567	Boreogadus saida	80.0							no
AMG_01	w2a_2019_296	59568	Boreogadus saida	64.0							no
AMG_01	w2a_2019_296	59569	Boreogadus saida	83.0	3.4	75.8	80.1	82.6	1	Spent	no
AMG_01	w2a_2019_296	59572	Boreogadus saida	141.0	21.0	131.0	138.6	144.3	1	Resting	no
AMG_01	w2a_2019_296	59573	Boreogadus saida	86.0	5.2	83.4	89.1	91.3	1	Spent	no
AMG_01	w2a_2019_296	59574	Boreogadus saida	95.0	6.5	90.7		100.4	1	Resting	no
AMG_01	w2a_2019_296	59575	Boreogadus saida	110.0	12.3	104.4	111.4	114.6	1	Resting	no
AMG_01	w2a_2019_296	59576	Boreogadus saida	84.0	4.2	81.0	85.4	87.8	1	Resting	no
AMG_01	w2a_2019_296	59577	Boreogadus saida	100.0	7.6	95.1	102.1	105.7	1	Resting	no
AMG_01	w2a_2019_296	59578	Boreogadus saida	90.0							no
AMG_01	w2a_2019_296	59579	Boreogadus saida	81.0	4.0	75.9	79.3	81.2	0		no
AMG_01	w2a_2019_296	59580	Boreogadus saida	69.0	2.1	64.1		70.4	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_01	w2a_2019_296	59581	Boreogadus saida	82.0	3.7	75.1	80.6	82.9	2	State	no
AMG_01	w2a_2019_296	59582	Boreogadus saida	73.0	2.7	69.0	74.1	75.8	1	Spent	no
AMG_01	w2a_2019_296	59583	Boreogadus saida	81.0	4.5	82.0	86.9	89.5	1	Spent	no
AMG_01	w2a_2019_296	59584	Boreogadus saida	67.0	2.2	64.9		72.4	2	State	no
AMG_01	w2a_2019_296	59585	Boreogadus saida	77.0	3.1	77.8	82.1	84.8	1	Spent	no
AMG_01	w2a_2019_296	59586	Boreogadus saida	32.0	0.2						no
AMG_01	w2a_2019_296	59587	Boreogadus saida	32.0							no
AMG_01	w2a_2019_296	59588	Boreogadus saida	27.0							no
AMG_01	w2a_2019_296	59589	Boreogadus saida	31.0	0.1	31.4		34.3			no
AMG_01	w2a_2019_296	59590	Boreogadus saida	32.0							no
AMG_01	w2a_2019_296	59591	Boreogadus saida	59.0	1.3	60.9	65.3	66.9	2	State	no
AMG_01	w2a_2019_296	59592	Boreogadus saida	34.0							no
AMG_01	w2a_2019_296	59593	Boreogadus saida	39.0							no
AMG_01	w2a_2019_296	59594	Boreogadus saida	46.0							no
AMG_01	w2a_2019_296	59595	Boreogadus saida	35.0							no
AMG_01	w2a_2019_296	59596	Boreogadus saida	38.0							no
AMG_01	w2a_2019_296	59597	Boreogadus saida	29.0							no
AMG_01	w2a_2019_296	59598	Boreogadus saida	32.0							no
AMG_01	w2a_2019_296	59599	Boreogadus saida	41.0							no
AMG_01	w2a_2019_296	59600	Boreogadus saida	39.0	0.3	39.6					no
AMG_01	w2a_2019_296	59601	Boreogadus saida	29.0							no
AMG_01	w2a_2019_296	59602	Boreogadus saida	39.0							no
AMG_01	w2a_2019_296	59603	Boreogadus saida	39.0							no
AMG_01	w2a_2019_296	59604	Boreogadus saida	48.0							no
AMG_01	w2a_2019_296	59605	Boreogadus saida	44.0							no
AMG_01	w2a_2019_296	59606	Triglops nybelini	67.0							no
AMG_01	w2a_2019_296	59607	Triglops nybelini	68.0							no
AMG_01	w2a_2019_296	59608	Aspidophoroides olrikii	36.0	0.1	28.4		33.9	0		no
AMG_01	w2a_2019_296	59613	Lycodes marisalbi	130.0	8.2	123.7		126.0	2	Unknown	no
AMG_01	w2a_2019_296	59614	Lycodes reticulatus	77.0	1.8	73.2		75.5			yes
AMG_01	w2a_2019_296	59615	Lycodes reticulatus	34.0	0.3	42.2		43.7			no
AMG_01	w2a_2019_296	59616	Lycodes reticulatus	78.0	2.5	75.8		78.2	1	Spent	no
AMG_01	w2a_2019_296	59617	Lycodes reticulatus	76.0	2.3	78.5		81.6			no
AMG_01	w2a_2019_296	59618	Lycodes reticulatus	80.0	2.5	80.0		83.9			yes
AMG_01	w2a_2019_296	59619	Lycodes reticulatus	80.0	2.8	84.5		85.8			yes
AMG_01	w2a_2019_296	59620	Lycodes reticulatus	71.0	2.2	74.5		76.5	2	State	no
AMG_01	w2a_2019_296	59621	Lycodes reticulatus	79.0	2.6	80.6		81.9			yes
AMG_01	w2a_2019_296	59622	Lycodes marisalbi	52.0	0.4	51.5		52.3	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_01	w2a_2019_296	59623	Lycodes marisalbi	79.0	2.4	81.6		83.4	0		no
AMG_01	w2a_2019_296	59624	Lycodes sagittarius	46.0	0.4	47.7		49.1			yes
AMG_01	w2a_2019_296	59625	Lycodes sagittarius	51.0	0.4	49.5		50.6			yes
AMG_01	w2a_2019_296	59626	Lycodes marisalbi	138.0	9.9	133.2		135.1	2	Mature	no
AMG_01	w2a_2019_296	59627	Lycodes marisalbi	126.0	8.0	128.8		131.5	1	Spent	no
AMG_01	w2a_2019_296	59628	Lycodes marisalbi	77.0	1.7	76.4		77.9	0		no
AMG_01	w2a_2019_296	59629	Lycodes marisalbi	77.0	1.7	76.3		77.0	0		no
AMG_01	w2a_2019_296	59630	Lycodes marisalbi	150.0	12.5	145.9		149.9	2	Unknown	no
AMG_01	w2a_2019_296	59631	Lycodes marisalbi	74.0	1.5	73.9		75.3	1	Spent	no
AMG_01	w2a_2019_296	59632	Lycodes marisalbi	156.0	19.7	160.4		164.5	2	Unknown	no
AMG_01	w2a_2019_296	59633	Lycodes marisalbi	121.0	7.6	120.7		123.3	2	State	no
AMG_01	w2a_2019_296	59634	Lycodes marisalbi	97.0	4.0	100.9		102.4	1	Spent	no
AMG_01	w2a_2019_296	59635	Lycodes marisalbi	111.0	6.4	114.1		115.5	2	Unknown	no
AMG_01	w2a_2019_296	59636	Lycodes marisalbi	106.0	5.4	110.1		112.9	2		no
AMG_01	w2a_2019_296	59637	Lycodes marisalbi	180.0	21.6	175.8		180.1	1	Resting	no
AMG_01	w2a_2019_296	59638	Lycodes marisalbi	174.0	19.6	164.5		167.5	1		no
AMG_01	w2a_2019_296	59639	Lycodes marisalbi	115.0	7.6	120.2		123.5	2		no
AMG_02	bbt_2019_302	59640	Leptoclinus maculatus	146.0	7.6	129.5		141.5	1	Spent	no
AMG_02	bbt_2019_302	59641	Leptoclinus maculatus	105.0	2.5	90.3		102.0	2	Unknown	no
AMG_02	bbt_2019_302	59642	Leptoclinus maculatus	130.0	4.7	111.5		123.1	2	State	no
AMG_02	bbt_2019_302	59643	Careproctus reinhardti	55.0	1.3	52.7		57.4	1	Spent	no
AMG_02	bbt_2019_302	59644	Careproctus reinhardti	46.0	1.1	41.2		46.0	1	Spent	no
AMG_02	bbt_2019_302	59645	Careproctus reinhardti	71.0	5.6	66.8		76.1	1	Spent	no
AMG_02	bbt_2019_302	59646	Careproctus reinhardti	73.0	3.1	58.4		65.4	1	Spent	no
AMG_02	bbt_2019_302	59647	Careproctus reinhardti	37.0	0.3	30.6		32.6			no
AMG_02	bbt_2019_302	59648	Triglops nybelini	93.0	5.2	80.1		91.9			yes
AMG_02	bbt_2019_302	59649	Triglops nybelini	95.0	6.5	87.9		98.7			yes
AMG_02	bbt_2019_302	59650	Triglops nybelini	95.0	6.4	83.6		95.6	1	Spent	no
AMG_02	bbt_2019_302	59651	Triglops nybelini	72.0	2.3	60.5		69.9			yes
AMG_02	bbt_2019_302	59652	Boreogadus saida	120.0	11.8	117.9	123.6	129.7	2	Unknown	no
AMG_02	bbt_2019_302	59653	Boreogadus saida	121.0	12.3	116.5	122.9	128.7	1	Resting	no
AMG_02	bbt_2019_302	59654	Boreogadus saida	141.0	19.4	134.5	143.6	149.9	2	Unknown	no
AMG_02	bbt_2019_302	59655	Boreogadus saida	138.0	14.8	129.9	138.8	143.8	1	Resting	no
AMG_02	bbt_2019_302	59656	Boreogadus saida	136.0	18.0	130.0	138.9	144.0	2	Unknown	no
AMG_02	bbt_2019_302	59657	Boreogadus saida	69.0	2.0	64.1	67.3	69.9	1	Spent	no
AMG_02	bbt_2019_302	59658	Boreogadus saida	92.0	5.4	88.7	94.5	96.5	2	State	no
AMG_02	bbt_2019_302	59659	Boreogadus saida	125.0	14.3	122.1	130.9	136.3	1	Resting	no
AMG_02	bbt_2019_302	59660	Boreogadus saida	155.0	22.8	141.7	150.4	155.0	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_02	bbt_2019_302	59661	Boreogadus saida	127.0	12.8	118.3	125.6	129.6	2	Unknown	no
AMG_02	bbt_2019_302	59662	Boreogadus saida	82.0							no
AMG_02	bbt_2019_302	59663	Boreogadus saida	80.0							no
AMG_02	bbt_2019_302	59664	Boreogadus saida	140.0	19.4	132.6	140.6	147.0	2	Unknown	no
AMG_02	bbt_2019_302	59665	Boreogadus saida	134.0	15.6	126.8	135.0	141.0	1	Resting	no
AMG_02	bbt_2019_302	59666	Boreogadus saida	79.0							no
AMG_02	bbt_2019_302	59667	Boreogadus saida	68.0							no
AMG_02	bbt_2019_302	59668	Boreogadus saida	85.0	4.2	81.0		88.3	2	State	no
AMG_02	bbt_2019_302	59669	Lycodes sagittarius	117.0	21.6	167.8		169.8			yes
AMG_02	bbt_2019_302	59670	Lycodes sagittarius	177.0	5.9	112.3		114.5			yes
AMG_02	bbt_2019_302	59671	Lycodes sagittarius	126.0	9.0	123.6		125.9			yes
AMG_02	bbt_2019_302	59672	Lycodes seminudus	83.0	2.6	81.2		82.9	1	Spent	no
AMG_02	bbt_2019_302	59673	Lycodes seminudus	46.0	0.4	48.2		49.4	0		no
AMG_02	bbt_2019_302	59674	Lycodes sagittarius	46.0	0.4	46.5		47.5			yes
AMG_02	bbt_2019_302	59675	Lycodes sagittarius	47.0	0.2	44.1		45.9			yes
AMG_02	bbt_2019_302	59676	Lycodes seminudus	45.0	0.4	45.0		47.1			yes
AMG_02	bbt_2019_302	59677	Lycodes seminudus	51.0	0.6	51.9		54.0	0		no
AMG_02	bbt_2019_302	59678	Lycodes seminudus	47.0	0.4	47.4		49.1	0		no
AMG_02	bbt_2019_302	59679	Lycodes sagittarius	53.0	0.5	50.8		51.5	0		no
AMG_02	bbt_2019_302	59680	Lycodes seminudus	49.0	0.4	46.6		49.0			yes
AMG_02	bbt_2019_302	59681	Lycodes sagittarius	51.0	0.4	47.3		47.9			yes
AMG_02	bbt_2019_302	59682	Lycodes sagittarius	47.0	0.3	45.9		46.7			yes
AMG_02	bbt_2019_302	59683	Lycodes seminudus	39.0	0.2	38.5		40.2			yes
AMG_02	bbt_2019_302	59684	Lycodes sagittarius	48.0	0.3	45.3		46.7			yes
AMG_02	bbt_2019_302	59685	Lycodes sagittarius	49.0	0.4	47.3		49.2			yes
AMG_02	bbt_2019_302	59686	Lycodes sagittarius	44.0	0.3	42.5		43.9			yes
AMG_02	bbt_2019_302	59687	Lycodes sagittarius	50.0	0.3	45.3		47.1			yes
AMG_02	bbt_2019_302	59688	Lycodes sagittarius	48.0	0.3	44.9		46.3			yes
AMG_02	bbt_2019_302	59689	Lycodes seminudus	43.0	0.3	41.6		43.1	0		no
AMG_02	bbt_2019_302	59690	Lycodes sagittarius	48.0	0.3	46.8		48.0			yes
AMG_02	bbt_2019_302	59691	Lycodes seminudus	44.0	0.3	41.6		43.3			yes
AMG_02	w2a_2019_303	59692	Boreogadus saida	147.0	21.7	133.9	142.7	148.3	2	Unknown	no
AMG_02	w2a_2019_303	59693	Boreogadus saida	170.0	29.4	153.8	163.6	174.9	2	Unknown	no
AMG_02	w2a_2019_303	59694	Boreogadus saida	159.0	22.4	139.1	146.4	152.7	2	Unknown	no
AMG_02	w2a_2019_303	59695	Boreogadus saida	148.0	31.5	150.8	162.2	169.5	2	Unknown	no
AMG_02	w2a_2019_303	59696	Boreogadus saida	166.0	20.7	127.6	135.9	139.8	1	Resting	no
AMG_02	w2a_2019_303	59697	Boreogadus saida	140.0	26.1	151.5	161.8	166.2	2	Unknown	no
AMG_02	w2a_2019_303	59698	Boreogadus saida	82.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_02	w2a_2019_303	59699	Boreogadus saida	89.0							no
AMG_02	w2a_2019_303	59700	Boreogadus saida	136.0	17.8	119.8	128.3	133.1	1	Resting	no
AMG_02	w2a_2019_303	59701	Boreogadus saida	133.0							no
AMG_02	w2a_2019_303	59702	Boreogadus saida	144.0							no
AMG_02	w2a_2019_303	59703	Boreogadus saida	98.0							no
AMG_02	w2a_2019_303	59704	Boreogadus saida	131.0							no
AMG_02	w2a_2019_303	59705	Boreogadus saida	104.0	8.4	97.6	103.9	107.5	1	Resting	no
AMG_02	w2a_2019_303	59706	Boreogadus saida	128.0							no
AMG_02	w2a_2019_303	59707	Boreogadus saida	79.0	2.8	71.2	76.3	78.4	2	State	no
AMG_02	w2a_2019_303	59708	Boreogadus saida	120.0	11.5	112.1	118.0	124.9	2	Unknown	no
AMG_02	w2a_2019_303	59709	Boreogadus saida	123.0							no
AMG_02	w2a_2019_303	59710	Boreogadus saida	147.0	23.8	132.0	141.2	147.5	2	Unknown	no
AMG_02	w2a_2019_303	59711	Boreogadus saida	111.0	9.7	105.7	111.9	114.9	1	Resting	no
AMG_02	w2a_2019_303	59712	Boreogadus saida	135.0							no
AMG_02	w2a_2019_303	59713	Boreogadus saida	142.0							no
AMG_02	w2a_2019_303	59714	Boreogadus saida	121.0							no
AMG_02	w2a_2019_303	59715	Boreogadus saida	126.0							no
AMG_02	w2a_2019_303	59716	Boreogadus saida	78.0							no
AMG_02	w2a_2019_303	59717	Boreogadus saida	84.0							no
AMG_02	w2a_2019_303	59718	Boreogadus saida	67.0							no
AMG_02	w2a_2019_303	59719	Boreogadus saida	128.0							no
AMG_02	w2a_2019_303	59720	Boreogadus saida	125.0	13.3	114.8	121.9	126.0	2	Unknown	no
AMG_02	w2a_2019_303	59721	Boreogadus saida	144.0							no
AMG_02	w2a_2019_303	59722	Boreogadus saida	145.0							no
AMG_02	w2a_2019_303	59723	Boreogadus saida	146.0	23.5	135.9	143.8	148.4	1	Resting	no
AMG_02	w2a_2019_303	59724	Boreogadus saida	128.0							no
AMG_02	w2a_2019_303	59725	Boreogadus saida	118.0	12.3	109.3	115.4	121.9	2	Unknown	no
AMG_02	w2a_2019_303	59726	Boreogadus saida	144.0							no
AMG_02	w2a_2019_303	59727	Boreogadus saida	73.0							no
AMG_02	w2a_2019_303	59728	Boreogadus saida	126.0							no
AMG_02	w2a_2019_303	59729	Boreogadus saida	135.0							no
AMG_02	w2a_2019_303	59730	Boreogadus saida	120.0							no
AMG_02	w2a_2019_303	59731	Boreogadus saida	131.0							no
AMG_02	w2a_2019_303	59732	Boreogadus saida	96.0	6.7	92.0	96.4	99.8	1	Spent	no
AMG_02	w2a_2019_303	59733	Boreogadus saida	134.0	14.5	121.9	129.7	135.0	1	Resting	no
AMG_02	w2a_2019_303	59734	Boreogadus saida	134.0							no
AMG_02	w2a_2019_303	59735	Boreogadus saida	103.0							no
AMG_02	w2a_2019_303	59736	Boreogadus saida	127.0	13.8	122.4		129.8	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_02	w2a_2019_303	59737	Boreogadus saida	162.0	31.4	143.9	152.7	160.5	1	Resting	no
AMG_02	w2a_2019_303	59738	Boreogadus saida	90.0	4.8	81.8	87.4	88.9	2	State	no
AMG_02	w2a_2019_303	59739	Boreogadus saida	76.0							no
AMG_02	w2a_2019_303	59740	Boreogadus saida	103.0							no
AMG_02	w2a_2019_303	59741	Boreogadus saida	82.0							no
AMG_02	w2a_2019_303	59742	Boreogadus saida	85.0							no
AMG_02	w2a_2019_303	59743	Boreogadus saida	83.0	3.3	76.5	81.1	83.7	2	State	no
AMG_02	w2a_2019_303	59744	Boreogadus saida	142.0	17.7	130.9	137.3	141.0	1	Resting	no
AMG_02	w2a_2019_303	59745	Boreogadus saida	96.0							no
AMG_02	w2a_2019_303	59746	Boreogadus saida	69.0							no
AMG_02	w2a_2019_303	59747	Boreogadus saida	141.0							no
AMG_02	w2a_2019_303	59748	Boreogadus saida	143.0							no
AMG_02	w2a_2019_303	59749	Boreogadus saida	129.0							no
AMG_02	w2a_2019_303	59750	Boreogadus saida	80.0	3.4	72.9	78.2	80.2	1	Spent	no
AMG_02	w2a_2019_303	59751	Boreogadus saida	137.0							no
AMG_02	w2a_2019_303	59752	Boreogadus saida	146.0							no
AMG_02	w2a_2019_303	59753	Boreogadus saida	147.0							no
AMG_02	w2a_2019_303	59754	Boreogadus saida	144.0	20.1	131.9	141.4	147.2	1	Resting	no
AMG_02	w2a_2019_303	59755	Boreogadus saida	96.0							no
AMG_02	w2a_2019_303	59756	Boreogadus saida	138.0	17.6	126.5	135.9	140.3	1	Resting	no
AMG_02	w2a_2019_303	59757	Boreogadus saida	137.0	12.9	110.6	116.1	122.3	1	Resting	no
AMG_02	w2a_2019_303	59758	Boreogadus saida	119.0							no
AMG_02	w2a_2019_303	59759	Boreogadus saida	115.0							no
AMG_02	w2a_2019_303	59760	Boreogadus saida	126.0	14.1	109.3	117.9	123.0	1	Resting	no
AMG_02	w2a_2019_303	59761	Boreogadus saida	115.0	12.5	114.8	122.4	124.4	1	Resting	no
AMG_02	w2a_2019_303	59762	Boreogadus saida	126.0							no
AMG_02	w2a_2019_303	59763	Boreogadus saida	114.0							no
AMG_02	w2a_2019_303	59764	Boreogadus saida	129.0	16.0	120.3	129.2	132.6	1	Resting	no
AMG_02	w2a_2019_303	59765	Boreogadus saida	126.0							no
AMG_02	w2a_2019_303	59766	Boreogadus saida	87.0							no
AMG_02	w2a_2019_303	59767	Boreogadus saida	73.0							no
AMG_02	w2a_2019_303	59768	Boreogadus saida	93.0							no
AMG_02	w2a_2019_303	59769	Boreogadus saida	68.0	2.7	73.4	77.4	80.8	2	State	no
AMG_02	w2a_2019_303	59770	Boreogadus saida	77.0	3.9	78.2	82.7	85.9	1	Spent	no
AMG_02	w2a_2019_303	59771	Boreogadus saida	87.0	5.1	83.7	90.1	92.4	1	Spent	no
AMG_02	w2a_2019_303	59772	Boreogadus saida	72.0							no
AMG_02	w2a_2019_303	59773	Boreogadus saida	75.0							no
AMG_02	w2a_2019_303	59774	Boreogadus saida	78.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_02	w2a_2019_303	59775	Boreogadus saida	68.0							no
AMG_02	w2a_2019_303	59776	Boreogadus saida	74.0	2.1	66.7	71.1	73.7	2	State	no
AMG_02	w2a_2019_303	59777	Boreogadus saida	129.0							no
AMG_02	w2a_2019_303	59778	Boreogadus saida	133.0							no
AMG_02	w2a_2019_303	59779	Boreogadus saida	138.0							no
AMG_02	w2a_2019_303	59780	Boreogadus saida	86.0							no
AMG_02	w2a_2019_303	59781	Boreogadus saida	89.0							no
AMG_02	w2a_2019_303	59782	Boreogadus saida	132.0							no
AMG_02	w2a_2019_303	59783	Boreogadus saida	155.0	24.6	141.6	150.2	153.6	2	Unknown	no
AMG_02	w2a_2019_303	59784	Boreogadus saida	126.0							no
AMG_02	w2a_2019_303	59785	Boreogadus saida	142.0							no
AMG_02	w2a_2019_303	59786	Boreogadus saida	128.0							no
AMG_02	w2a_2019_303	59787	Boreogadus saida	153.0							no
AMG_02	w2a_2019_303	59788	Boreogadus saida	147.0							no
AMG_02	w2a_2019_303	59789	Boreogadus saida	117.0							no
AMG_02	w2a_2019_303	59790	Boreogadus saida	137.0							no
AMG_02	w2a_2019_303	59791	Boreogadus saida	136.0	15.7	124.8	132.5	136.7	2	Unknown	no
AMG_02	w2a_2019_303	59792	Boreogadus saida	158.0							no
AMG_02	w2a_2019_303	59793	Boreogadus saida	149.0							no
AMG_02	w2a_2019_303	59794	Boreogadus saida	137.0							no
AMG_02	w2a_2019_303	59795	Boreogadus saida	180.0	32.7	165.0	176.2	186.1	2	Unknown	no
AMG_02	w2a_2019_303	59796	Boreogadus saida	127.0							no
AMG_02	w2a_2019_303	59797	Boreogadus saida	128.0	12.0	115.9	125.1	129.3	1	Resting	no
AMG_02	w2a_2019_303	59798	Boreogadus saida	129.0							no
AMG_02	w2a_2019_303	59799	Boreogadus saida	86.0							no
AMG_02	w2a_2019_303	59800	Boreogadus saida	81.0							no
AMG_02	w2a_2019_303	59801	Boreogadus saida	82.0	3.3	76.5	80.8	82.7	1	Spent	no
AMG_02	w2a_2019_303	59802	Boreogadus saida	80.0							no
AMG_02	w2a_2019_303	59803	Boreogadus saida	75.0							no
AMG_02	w2a_2019_303	59804	Boreogadus saida	141.0							no
AMG_02	w2a_2019_303	59805	Boreogadus saida	128.0							no
AMG_02	w2a_2019_303	59806	Boreogadus saida	88.0							no
AMG_02	w2a_2019_303	59807	Boreogadus saida	153.0	22.6	132.5	141.5	147.1	2	Unknown	no
AMG_02	w2a_2019_303	59808	Boreogadus saida	120.0							no
AMG_02	w2a_2019_303	59809	Boreogadus saida	101.0	6.9	91.3	97.3	100.5	1	Resting	no
AMG_02	w2a_2019_303	59810	Boreogadus saida	149.0							no
AMG_02	w2a_2019_303	59811	Boreogadus saida	144.0							no
AMG_02	w2a_2019_303	59812	Boreogadus saida	154.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_02	w2a_2019_303	59813	Boreogadus saida	141.0							no
AMG_02	w2a_2019_303	59814	Boreogadus saida	138.0							no
AMG_02	w2a_2019_303	59815	Boreogadus saida	86.0							no
AMG_02	w2a_2019_303	59816	Boreogadus saida	71.0							no
AMG_02	w2a_2019_303	59817	Boreogadus saida	83.0							no
AMG_02	w2a_2019_303	59818	Boreogadus saida	112.0							no
AMG_02	w2a_2019_303	59819	Boreogadus saida	133.0	16.9	125.0	134.3	139.9	2	Unknown	no
AMG_02	w2a_2019_303	59820	Boreogadus saida	132.0							no
AMG_02	w2a_2019_303	59821	Boreogadus saida	106.0	9.9	101.0	109.0	113.5	2	Unknown	no
AMG_02	w2a_2019_303	59822	Boreogadus saida	60.0	2.2	65.3	69.5	72.1			no
AMG_02	w2a_2019_303	59823	Boreogadus saida	70.0	2.7	69.3	74.2	76.5	2	State	no
AMG_02	w2a_2019_303	59824	Boreogadus saida	43.0	0.6	45.7	48.1	48.6			no
AMG_02	w2a_2019_303	59825	Boreogadus saida	43.0							no
AMG_02	w2a_2019_303	59826	Boreogadus saida	38.0							no
AMG_02	w2a_2019_303	59827	Boreogadus saida	44.0	0.4	41.3	44.4	45.1			no
AMG_02	w2a_2019_303	59828	Boreogadus saida	38.0	0.4	40.1	42.6	43.3			no
AMG_02	w2a_2019_303	59829	Boreogadus saida	115.0							no
AMG_02	w2a_2019_303	59830	Boreogadus saida	101.0							no
AMG_02	w2a_2019_303	59831	Boreogadus saida	124.0							no
AMG_02	w2a_2019_303	59832	Boreogadus saida	94.0	5.5	88.5	94.4	98.1	1	Resting	no
AMG_02	w2a_2019_303	59833	Boreogadus saida	90.0							no
AMG_02	w2a_2019_303	59834	Boreogadus saida	81.0							no
AMG_02	w2a_2019_303	59835	Boreogadus saida	88.0							no
AMG_02	w2a_2019_303	59836	Boreogadus saida	82.0							no
AMG_02	w2a_2019_303	59837	Boreogadus saida	92.0							no
AMG_02	w2a_2019_303	59838	Boreogadus saida	125.0							no
AMG_02	w2a_2019_303	59839	Boreogadus saida	117.0							no
AMG_02	w2a_2019_303	59840	Boreogadus saida	102.0							no
AMG_02	w2a_2019_303	59841	Boreogadus saida	81.0							no
AMG_02	w2a_2019_303	59842	Boreogadus saida	79.0							no
AMG_02	w2a_2019_303	59843	Boreogadus saida	83.0							no
AMG_02	w2a_2019_303	59844	Boreogadus saida	86.0	3.6	78.2	81.6	84.8	2	State	no
AMG_02	w2a_2019_303	59845	Boreogadus saida	83.0							no
AMG_02	w2a_2019_303	59846	Boreogadus saida	67.0							no
AMG_02	w2a_2019_303	59847	Boreogadus saida	77.0							no
AMG_02	w2a_2019_303	59848	Boreogadus saida	84.0							no
AMG_02	w2a_2019_303	59849	Boreogadus saida	49.0	0.7	47.2					no
AMG_02	w2a_2019_303	59850	Boreogadus saida	48.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_02	w2a_2019_303	59851	Boreogadus saida								no
AMG_02	w2a_2019_303	59852	Lycodes seminudus	218.0	51.7	212.9		220.3	1	Spent	no
AMG_02	w2a_2019_303	59853	Liparis fabricii	98.0	8.3	80.8		92.0	1	Spent	no
AMG_02	w2a_2019_303	59854	Liparis fabricii	73.0	5.1	70.5		81.0	2	State	no
AMG_02	w2a_2019_303	59855	Liparis fabricii	72.0	4.6	67.4		76.5	2	State	no
AMG_02	w2a_2019_303	59856	Careproctus reinhardti	68.0	4.6	68.5		74.2	2	State	no
AMG_02	w2a_2019_303	59857	Careproctus reinhardti	42.0	1.1	43.3		48.5	1	Spent	no
AMG_03	w2a_2019_312	59858	Reinhardtius hippoglossoid	695.0	3680.0	610.0	680.0	695.0	2	Unknown	no
AMG_03	bbt_2019_311	59859	Boreogadus saida	136.0							no
AMG_03	bbt_2019_311	59860	Boreogadus saida	155.0							no
AMG_03	bbt_2019_311	59861	Boreogadus saida	137.0							no
AMG_03	bbt_2019_311	59862	Boreogadus saida	135.0							no
AMG_03	bbt_2019_311	59863	Boreogadus saida	131.0							no
AMG_03	bbt_2019_311	59864	Boreogadus saida	140.0							no
AMG_03	bbt_2019_311	59865	Boreogadus saida	134.0	15.0	126.9	135.1	141.6	2	Unknown	no
AMG_03	bbt_2019_311	59866	Boreogadus saida	139.0							no
AMG_03	bbt_2019_311	59867	Boreogadus saida	125.0							no
AMG_03	bbt_2019_311	59868	Boreogadus saida	149.0	20.4	138.6	148.8	153.8	2	Unknown	no
AMG_03	bbt_2019_311	59869	Boreogadus saida	155.0	23.2	139.7	149.5	155.4	2	Unknown	no
AMG_03	bbt_2019_311	59870	Boreogadus saida	125.0	15.4	126.8	134.2	141.5	2	Unknown	no
AMG_03	bbt_2019_311	59871	Boreogadus saida	37.0							no
AMG_03	bbt_2019_311	59872	Boreogadus saida	35.0							no
AMG_03	bbt_2019_311	59873	Careproctus reinhardti	35.0	0.3	35.4		38.3	1	Spent	no
AMG_03	bbt_2019_311	59874	Careproctus reinhardti	37.0	0.7	43.7		47.5	2	State	no
AMG_03	bbt_2019_311	59875	Careproctus reinhardti	79.0	7.0	74.6			2	Unknown	no
AMG_03	bbt_2019_311	59876	Careproctus reinhardti	30.0	0.3	32.5		35.9	1	Spent	no
AMG_03	bbt_2019_311	59877	Careproctus reinhardti	41.0	0.5	38.5		42.2	0		no
AMG_03	bbt_2019_311	59878	Careproctus reinhardti	48.0	1.0	43.8		47.0	2	State	no
AMG_03	bbt_2019_311	59879	Careproctus reinhardti	37.0	0.5	39.9		44.2	1	Spent	no
AMG_03	bbt_2019_311	59880	Careproctus reinhardti	56.0	2.1	59.3		66.6			no
AMG_03	bbt_2019_311	59881	Careproctus reinhardti	40.0	0.5	41.3		43.8	2	State	no
AMG_03	bbt_2019_311	59882	Careproctus reinhardti	53.0	1.4	46.8		53.3	2	State	no
AMG_03	bbt_2019_311	59883	Careproctus reinhardti	34.0	0.4	37.0		41.3	2	State	no
AMG_03	bbt_2019_311	59884	Careproctus reinhardti	27.0	0.2	31.5		34.6	0		no
AMG_03	bbt_2019_311	59885	Careproctus reinhardti	43.0	1.0	46.5		50.3	2	State	no
AMG_03	bbt_2019_311	59886	Careproctus reinhardti	47.0	1.1	47.9		51.0	1	Spent	no
AMG_03	bbt_2019_311	59887	Careproctus reinhardti	37.0	0.7	42.0					no
AMG_03	bbt_2019_311	59888	Careproctus reinhardti	38.0	0.5	41.7			0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_03	bbt_2019_311	59889	Careproctus reinhardti	34.0	0.3	35.8		40.2	0		no
AMG_03	bbt_2019_311	59890	Careproctus reinhardti	33.0	0.3	33.1		35.9	2	State	no
AMG_03	bbt_2019_311	59891	Careproctus reinhardti	37.0	0.4	39.3		44.4	0		no
AMG_03	bbt_2019_311	59892	Careproctus reinhardti	58.0	1.3	55.5		60.6	1	Spent	no
AMG_03	bbt_2019_311	59893	Careproctus reinhardti	60.0	2.3	56.2		61.0	2	State	no
AMG_03	bbt_2019_311	59894	Careproctus reinhardti	21.0							no
AMG_03	bbt_2019_311	59895	Careproctus reinhardti	41.0	0.8						no
AMG_03	bbt_2019_311	59896	Careproctus reinhardti	41.0	0.7	44.8		50.2	1	Spent	no
AMG_03	bbt_2019_311	59897	Careproctus reinhardti	42.0	1.0				2	State	no
AMG_03	bbt_2019_311	59898	Careproctus reinhardti	38.0	0.4	34.8			0		no
AMG_03	bbt_2019_311	59899	Careproctus reinhardti	17.0							no
AMG_03	bbt_2019_311	59900	Careproctus reinhardti	48.0	0.9	46.9			2	State	no
AMG_03	bbt_2019_311	59901	Careproctus reinhardti	35.0	0.4	41.4		44.4	1	Spent	no
AMG_03	bbt_2019_311	59902	Careproctus reinhardti	31.0	0.2	33.7		37.5	2	State	no
AMG_03	bbt_2019_311	59903	Careproctus reinhardti	40.0	0.4	32.7					no
AMG_03	bbt_2019_311	59904	Careproctus reinhardti	46.0	1.2	50.0			0		no
AMG_03	bbt_2019_311	59905	Careproctus reinhardti	36.0	0.3	35.2		38.0	0		no
AMG_03	bbt_2019_311	59906	Careproctus reinhardti	40.0	0.6	39.1		42.7	1	Spent	no
AMG_03	bbt_2019_311	59907	Careproctus reinhardti	32.0	0.3	32.9		37.2	2	State	no
AMG_03	bbt_2019_311	59908	Careproctus reinhardti	46.0	0.9	44.7			2	State	no
AMG_03	bbt_2019_311	59909	Careproctus reinhardti	51.0	1.3	39.8			2	State	no
AMG_03	bbt_2019_311	59910	Careproctus reinhardti	42.0	0.4	38.4		40.7	2	State	no
AMG_03	bbt_2019_311	59911	Careproctus reinhardti	45.0	1.0	46.7		48.6	2	State	no
AMG_03	bbt_2019_311	59912	Careproctus reinhardti	40.0	0.9	50.1		55.1	2	State	no
AMG_03	bbt_2019_311	59913	Careproctus reinhardti	35.0	0.4	36.2		41.7	2	State	no
AMG_03	bbt_2019_311	59914	Careproctus reinhardti	21.0							no
AMG_03	bbt_2019_311	59915	Careproctus reinhardti	36.0	0.4	29.8			1	Spent	no
AMG_03	bbt_2019_311	59916	Careproctus reinhardti	36.0	0.5	39.7		44.4	2	State	no
AMG_03	bbt_2019_311	59917	Careproctus reinhardti	38.0	0.3	32.9		35.6	1	Spent	no
AMG_03	bbt_2019_311	59918	Careproctus reinhardti	47.0	0.6	41.6		46.5			no
AMG_03	bbt_2019_311	59919	Careproctus reinhardti	34.0	0.4	30.8		33.9	2	State	no
AMG_03	bbt_2019_311	59920	Careproctus reinhardti	36.0	0.3	37.8		41.5	2	State	no
AMG_03	bbt_2019_311	59921	Careproctus reinhardti	20.0							no
AMG_03	bbt_2019_311	59922	Careproctus reinhardti	53.0	2.1	60.2		64.8			no
AMG_03	bbt_2019_311	59923	Careproctus reinhardti	38.0	0.5	40.7		45.8	2	State	no
AMG_03	bbt_2019_311	59924	Careproctus reinhardti	40.0	0.7	38.9		42.0	2	State	no
AMG_03	bbt_2019_311	59925	Careproctus reinhardti	31.0	0.6	37.3		40.0	2	State	no
AMG_03	bbt_2019_311	59926	Careproctus reinhardti	44.0	0.5	40.9		42.9	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_03	bbt_2019_311	59927	Careproctus reinhardti	34.0	0.4	34.9		40.4	2	State	no
AMG_03	bbt_2019_311	59928	Careproctus reinhardti	18.0							no
AMG_03	bbt_2019_311	59929	Lycodes seminudus	115.0	6.6	110.2		114.0	1	Resting	no
AMG_03	bbt_2019_311	59930	Lycodes seminudus	45.0	0.3	46.4		49.0			yes
AMG_03	bbt_2019_311	59931	Lycodes seminudus	50.0	0.5	49.4		51.2	0		yes
AMG_03	bbt_2019_311	59932	Lycodes seminudus	201.0	39.9	195.4		201.9	2	Unknown	no
AMG_03	bbt_2019_311	59933	Lycodes seminudus	208.0	52.6	204.5		210.3	2	Mature	no
AMG_03	bbt_2019_311	59934	Lycodes seminudus	178.0	33.8	179.4		185.8	1		no
AMG_03	bbt_2019_311	59935	Lycodes seminudus	179.0	26.2	170.2		175.1	2		no
AMG_03	bbt_2019_311	59936	Lycodes seminudus	317.0	201.5	302.3		312.0	2	Unknown	no
AMG_03	bbt_2019_311	59937	Lycodes seminudus	259.0	95.0	243.6		253.0	2		no
AMG_03	bbt_2019_311	59938	Lycodes seminudus	357.0	299.1	347.0		357.7	2	Immature	no
AMG_03	bbt_2019_311	59939	Lycodes sagittarius	39.0	0.2	40.9		41.6			yes
AMG_03	bbt_2019_311	59940	Liparis fabricii	31.0	0.2	30.0			0		no
AMG_03	bbt_2019_311	59941	Liparis fabricii	70.0	3.3	66.0		76.2	2	State	no
AMG_03	bbt_2019_311	59942	Liparis fabricii	66.0	3.1	62.3		71.3	2	State	no
AMG_03	bbt_2019_311	59943	Liparis fabricii	71.0	4.0	63.0		73.6	1	Spent	no
AMG_03	bbt_2019_311	59944	Liparis fabricii	79.0	4.2	68.0		77.2	2	State	no
AMG_03	bbt_2019_311	59945	Liparis fabricii	72.0	3.7	62.0		73.1	1	Spent	no
AMG_03	w2a_2019_312	59946	Careproctus reinhardti	42.0	0.4	38.8		44.0	0		no
AMG_03	w2a_2019_312	59947	Careproctus reinhardti	35.0	0.6	41.6		46.5	2	State	no
AMG_03	w2a_2019_312	59948	Careproctus reinhardti	38.0	0.3	32.4		37.0			no
AMG_03	w2a_2019_312	59949	Careproctus reinhardti	36.0	0.5	37.7		43.0	0		no
AMG_03	w2a_2019_312	59950	Careproctus reinhardti	48.0	0.5	42.6		45.9	2	State	no
AMG_03	w2a_2019_312	59951	Careproctus reinhardti	48.0	0.8	45.1		51.1	1	Spent	no
AMG_03	w2a_2019_312	59952	Careproctus reinhardti	35.0	0.6	37.8		42.3	0		no
AMG_03	w2a_2019_312	59953	Careproctus reinhardti	38.0	0.3	37.3		41.2	2	State	no
AMG_03	w2a_2019_312	59954	Careproctus reinhardti	47.0	0.4				0		no
AMG_03	w2a_2019_312	59955	Lycodes seminudus	394.0	279.9	381.5		395.3	2	Unknown	no
AMG_03	w2a_2019_312	59956	Lycodes seminudus	299.0	164.8	285.8		295.6	2		no
AMG_03	w2a_2019_312	59957	Liparis fabricii	158.0	38.7	107.2		125.7	1	Resting	no
AMG_03	w2a_2019_312	59958	Liparis fabricii	164.0	50.3	137.1		158.6	2	Unknown	no
AMG_03	w2a_2019_312	59959	Liparis fabricii	82.0	6.4	72.0		82.5	1	Spent	no
AMG_03	w2a_2019_312	59960	Liparis fabricii	76.0	3.8	70.0		79.6	2	State	no
AMG_03	w2a_2019_312	59961	Liparis fabricii	73.0	3.5	64.2		72.7	2	State	no
AMG_03	w2a_2019_312	59962	Liparis fabricii	73.0	5.2	66.6		77.5	2	State	no
AMG_03	w2a_2019_312	59963	Liparis fabricii	136.0	31.1	120.1		136.4	2	Unknown	no
AMG_03	w2a_2019_312	59964	Liparis fabricii	164.0	49.1	141.2		159.4	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_03	w2a_2019_312	59965	Liparis fabricii	151.0	36.8	133.3		149.9	2	Unknown	no
AMG_03	w2a_2019_312	59966	Boreogadus saida	146.0							no
AMG_03	w2a_2019_312	59967	Boreogadus saida	161.0							no
AMG_03	w2a_2019_312	59968	Boreogadus saida	134.0							no
AMG_03	w2a_2019_312	59969	Boreogadus saida	139.0							no
AMG_03	w2a_2019_312	59970	Boreogadus saida	120.0							no
AMG_03	w2a_2019_312	59971	Boreogadus saida	132.0							no
AMG_03	w2a_2019_312	59972	Boreogadus saida	211.0	56.7	191.3	204.3	217.4	2	Unknown	no
AMG_03	w2a_2019_312	59973	Boreogadus saida	138.0							no
AMG_03	w2a_2019_312	59974	Boreogadus saida	170.0	31.0	150.7	162.1	167.2	1	Resting	no
AMG_03	w2a_2019_312	59975	Boreogadus saida	128.0							no
AMG_03	w2a_2019_312	59976	Boreogadus saida	148.0	18.3	132.3	139.5	147.2	1	Resting	no
AMG_03	w2a_2019_312	59977	Boreogadus saida	165.0							no
AMG_03	w2a_2019_312	59978	Boreogadus saida	64.0							no
AMG_03	w2a_2019_312	59979	Boreogadus saida	124.0	12.9	110.4	119.4	125.4	2	Unknown	no
AMG_03	w2a_2019_312	59980	Boreogadus saida	137.0							no
AMG_03	w2a_2019_312	59981	Boreogadus saida	155.0							no
AMG_03	w2a_2019_312	59982	Boreogadus saida	125.0							no
AMG_03	w2a_2019_312	59983	Boreogadus saida	167.0							no
AMG_03	w2a_2019_312	59984	Boreogadus saida	182.0	34.3	163.6	177.4	185.6	2	Unknown	no
AMG_03	w2a_2019_312	59985	Boreogadus saida	147.0							no
AMG_03	w2a_2019_312	59986	Boreogadus saida	145.0							no
AMG_03	w2a_2019_312	59987	Boreogadus saida	157.0							no
AMG_03	w2a_2019_312	59988	Boreogadus saida	132.0							no
AMG_03	w2a_2019_312	59989	Boreogadus saida	150.0							no
AMG_03	w2a_2019_312	59990	Boreogadus saida	159.0							no
AMG_03	w2a_2019_312	59991	Boreogadus saida	135.0							no
AMG_03	w2a_2019_312	59992	Boreogadus saida	129.0							no
AMG_03	w2a_2019_312	59993	Boreogadus saida	144.0							no
AMG_03	w2a_2019_312	59994	Boreogadus saida	167.0							no
AMG_03	w2a_2019_312	59995	Boreogadus saida	148.0							no
AMG_03	w2a_2019_312	59996	Boreogadus saida	124.0							no
AMG_03	w2a_2019_312	59997	Boreogadus saida	148.0							no
AMG_03	w2a_2019_312	59998	Boreogadus saida	136.0							no
AMG_03	w2a_2019_312	59999	Boreogadus saida	158.0							no
AMG_03	w2a_2019_312	60000	Boreogadus saida	173.0	32.7	153.0	165.0	173.5	1	Resting	no
AMG_03	w2a_2019_312	60001	Boreogadus saida	137.0							no
AMG_03	w2a_2019_312	60002	Boreogadus saida	148.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_03	w2a_2019_312	60003	Boreogadus saida	136.0							no
AMG_03	w2a_2019_312	60004	Boreogadus saida	145.0							no
AMG_03	w2a_2019_312	60005	Boreogadus saida	148.0							no
AMG_03	w2a_2019_312	60006	Boreogadus saida	169.0	21.6	152.7	163.2	171.0	1	Resting	no
AMG_03	w2a_2019_312	60007	Boreogadus saida	159.0	27.3	140.2	150.1	158.4	2	Unknown	no
AMG_03	w2a_2019_312	60008	Boreogadus saida	134.0							no
AMG_03	w2a_2019_312	60009	Boreogadus saida	168.0	27.6	150.7	160.9	170.0	2	Unknown	no
AMG_03	w2a_2019_312	60010	Boreogadus saida	126.0	14.7	120.5	129.5	134.9	1	Resting	no
AMG_03	w2a_2019_312	60011	Boreogadus saida	138.0							no
AMG_03	w2a_2019_312	60012	Boreogadus saida	68.0	2.0	66.1		72.6	0		no
AMG_03	w2a_2019_312	60013	Boreogadus saida	77.0	2.7	72.4	77.1	78.5	2	State	no
AMG_03	w2a_2019_312	60014	Boreogadus saida	160.0	26.7	141.0	151.5	158.4	2	Unknown	no
AMG_03	w2a_2019_312	60015	Boreogadus saida	143.0							no
AMG_03	w2a_2019_312	60016	Boreogadus saida	163.0							no
AMG_03	w2a_2019_312	60017	Boreogadus saida	119.0	10.5	113.7	121.6	125.1	2	Unknown	no
AMG_03	w2a_2019_312	60018	Boreogadus saida	132.0							no
AMG_03	w2a_2019_312	60019	Boreogadus saida	151.0							no
AMG_03	w2a_2019_312	60020	Boreogadus saida	132.0							no
AMG_03	w2a_2019_312	60021	Boreogadus saida	147.0							no
AMG_03	w2a_2019_312	60022	Boreogadus saida	136.0	15.9	123.8	131.0	136.2	2	Unknown	no
AMG_03	w2a_2019_312	60023	Boreogadus saida	130.0							no
AMG_03	w2a_2019_312	60024	Boreogadus saida	144.0							no
AMG_03	w2a_2019_312	60025	Boreogadus saida	70.0							no
AMG_03	w2a_2019_312	60026	Boreogadus saida	145.0							no
AMG_03	w2a_2019_312	60027	Boreogadus saida	156.0							no
AMG_03	w2a_2019_312	60028	Boreogadus saida	133.0	17.1	117.4	126.1	130.6	2	Unknown	no
AMG_03	w2a_2019_312	60029	Boreogadus saida	156.0							no
AMG_03	w2a_2019_312	60030	Boreogadus saida	86.0	2.9	75.6		82.8	1	Spent	no
AMG_03	w2a_2019_312	60031	Boreogadus saida	137.0							no
AMG_03	w2a_2019_312	60032	Boreogadus saida	33.0							no
AMG_03	w2a_2019_312	60033	Boreogadus saida	71.0							no
AMG_03	w2a_2019_312	60034	Boreogadus saida	54.0	1.0	53.6	57.7	59.2			no
AMG_03	w2a_2019_312	60035	Boreogadus saida	150.0							no
AMG_03	w2a_2019_312	60036	Boreogadus saida	168.0							no
AMG_03	w2a_2019_312	60037	Boreogadus saida	152.0							no
AMG_03	w2a_2019_312	60038	Boreogadus saida	117.0							no
AMG_03	w2a_2019_312	60039	Boreogadus saida	149.0							no
AMG_03	w2a_2019_312	60040	Boreogadus saida	157.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_03	w2a_2019_312	60041	Boreogadus saida	123.0							no
AMG_03	w2a_2019_312	60042	Boreogadus saida	147.0	19.3	134.3	143.1	148.3	1	Resting	no
AMG_03	w2a_2019_312	60043	Boreogadus saida	143.0							no
AMG_03	w2a_2019_312	60044	Boreogadus saida	111.0	12.4	114.5	120.7	126.6	1	Resting	no
AMG_03	w2a_2019_312	60045	Boreogadus saida	136.0							no
AMG_03	w2a_2019_312	60046	Boreogadus saida	140.0	17.7	131.5	141.4	147.1	1	Resting	no
AMG_03	w2a_2019_312	60047	Boreogadus saida	139.0							no
AMG_03	w2a_2019_312	60048	Boreogadus saida	127.0							no
AMG_03	w2a_2019_312	60049	Boreogadus saida	123.0							no
AMG_03	w2a_2019_312	60050	Boreogadus saida	142.0							no
AMG_03	w2a_2019_312	60051	Boreogadus saida	148.0							no
AMG_03	w2a_2019_312	60052	Boreogadus saida	160.0							no
AMG_03	w2a_2019_312	60053	Boreogadus saida	133.0							no
AMG_03	w2a_2019_312	60054	Boreogadus saida	124.0							no
AMG_03	w2a_2019_312	60055	Boreogadus saida	133.0							no
AMG_03	w2a_2019_312	60056	Boreogadus saida	164.0	26.1	153.4	162.4	169.2	2	Unknown	no
AMG_03	w2a_2019_312	60057	Boreogadus saida	137.0	13.6	123.3	132.3	138.1	2	Unknown	no
AMG_03	w2a_2019_312	60058	Boreogadus saida	135.0							no
AMG_03	w2a_2019_312	60059	Boreogadus saida	136.0							no
AMG_03	w2a_2019_312	60060	Boreogadus saida	153.0							no
AMG_03	w2a_2019_312	60061	Boreogadus saida	127.0							no
AMG_03	w2a_2019_312	60062	Boreogadus saida	136.0							no
AMG_03	w2a_2019_312	60063	Boreogadus saida	150.0							no
AMG_03	w2a_2019_312	60064	Boreogadus saida	149.0							no
AMG_03	w2a_2019_312	60065	Boreogadus saida	142.0							no
AMG_03	w2a_2019_312	60066	Boreogadus saida	128.0							no
AMG_03	w2a_2019_312	60067	Boreogadus saida	152.0							no
AMG_03	w2a_2019_312	60068	Boreogadus saida	167.0	28.7	150.0	159.4	165.2	1	Resting	no
AMG_03	w2a_2019_312	60069	Boreogadus saida	128.0	13.1	118.8	126.5	131.4	2	Unknown	no
AMG_03	w2a_2019_312	60070	Boreogadus saida	140.0							no
AMG_03	w2a_2019_312	60071	Boreogadus saida	147.0							no
AMG_03	w2a_2019_312	60072	Boreogadus saida	151.0							no
AMG_03	w2a_2019_312	60073	Boreogadus saida	176.0	31.4	160.7	172.3	181.8	2	Unknown	no
AMG_03	w2a_2019_312	60074	Boreogadus saida	155.0							no
AMG_03	w2a_2019_312	60075	Boreogadus saida	140.0							no
AMG_03	w2a_2019_312	60076	Boreogadus saida	146.0							no
AMG_03	w2a_2019_312	60077	Boreogadus saida	137.0							no
AMG_03	w2a_2019_312	60078	Boreogadus saida	154.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_03	w2a_2019_312	60079	Boreogadus saida	138.0	13.3	134.0	142.4	147.3	2	Unknown	no
AMG_03	w2a_2019_312	60080	Boreogadus saida	136.0							no
AMG_03	w2a_2019_312	60081	Boreogadus saida	128.0							no
AMG_03	w2a_2019_312	60082	Boreogadus saida	136.0							no
AMG_03	w2a_2019_312	60083	Boreogadus saida	159.0							no
AMG_03	w2a_2019_312	60084	Boreogadus saida	130.0	15.1	123.5	130.9	135.8	1	Resting	no
AMG_03	w2a_2019_312	60085	Boreogadus saida	144.0							no
AMG_03	w2a_2019_312	60086	Boreogadus saida	128.0							no
AMG_03	w2a_2019_312	60087	Boreogadus saida	150.0	18.6	139.3	146.9	152.3	2	Unknown	no
AMG_03	w2a_2019_312	60088	Boreogadus saida	160.0							no
AMG_03	w2a_2019_312	60089	Boreogadus saida	139.0	18.6	133.7	140.9	146.4	1	Resting	no
AMG_03	w2a_2019_312	60090	Boreogadus saida	144.0							no
AMG_03	w2a_2019_312	60091	Boreogadus saida	131.0							no
AMG_03	w2a_2019_312	60092	Boreogadus saida	125.0							no
AMG_03	w2a_2019_312	60093	Boreogadus saida	153.0	17.7	135.2	144.2	149.3	2	Unknown	no
AMG_03	w2a_2019_312	60094	Boreogadus saida	154.0							no
AMG_03	w2a_2019_312	60095	Boreogadus saida	138.0							no
AMG_03	w2a_2019_312	60096	Boreogadus saida	150.0	19.6	134.4		151.4	2	Unknown	no
AMG_03	w2a_2019_312	60097	Boreogadus saida	143.0							no
AMG_03	w2a_2019_312	60098	Boreogadus saida	126.0							no
AMG_03	w2a_2019_312	60099	Boreogadus saida	153.0							no
AMG_03	w2a_2019_312	60100	Boreogadus saida	126.0							no
AMG_03	w2a_2019_312	60101	Boreogadus saida	151.0							no
AMG_03	w2a_2019_312	60102	Boreogadus saida	120.0							no
AMG_03	w2a_2019_312	60103	Boreogadus saida	133.0							no
AMG_03	w2a_2019_312	60104	Boreogadus saida	148.0							no
AMG_03	w2a_2019_312	60105	Boreogadus saida	136.0							no
AMG_03	w2a_2019_312	60106	Boreogadus saida	153.0							no
AMG_03	w2a_2019_312	60107	Boreogadus saida	133.0	15.9	126.0	136.2	140.3	1	Resting	no
AMG_03	w2a_2019_312	60108	Boreogadus saida	143.0	20.3				2	Unknown	no
AMG_03	w2a_2019_312	60109	Boreogadus saida	158.0							no
AMG_03	w2a_2019_312	60110	Boreogadus saida	173.0	29.6	157.0	165.8	172.8	1	Resting	no
AMG_03	w2a_2019_312	60111	Boreogadus saida	121.0	9.6	112.2	118.6	124.0	2	Unknown	no
AMG_03	w2a_2019_312	60112	Boreogadus saida	132.0	15.9	121.7	130.5	136.1	2	Unknown	no
AMG_03	w2a_2019_312	60113	Boreogadus saida	146.0							no
AMG_03	w2a_2019_312	60114	Boreogadus saida	134.0							no
AMG_03	w2a_2019_312	60115	Boreogadus saida	180.0	32.7	161.7	174.0	183.1	2	Unknown	no
AMG_03	w2a_2019_312	60116	Boreogadus saida	159.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_03	w2a_2019_312	60117	Boreogadus saida	126.0							no
AMG_03	w2a_2019_312	60118	Boreogadus saida	151.0							no
AMG_03	w2a_2019_312	60119	Boreogadus saida	133.0							no
AMG_03	w2a_2019_312	60120	Boreogadus saida	132.0							no
AMG_03	w2a_2019_312	60121	Boreogadus saida	125.0							no
AMG_03	w2a_2019_312	60122	Boreogadus saida	150.0							no
AMG_03	w2a_2019_312	60123	Boreogadus saida	150.0							no
AMG_03	w2a_2019_312	60124	Boreogadus saida	127.0							no
AMG_03	w2a_2019_312	60125	Boreogadus saida	155.0							no
AMG_03	w2a_2019_312	60126	Boreogadus saida	142.0							no
AMG_03	w2a_2019_312	60127	Boreogadus saida	38.0							no
AMG_03	w2a_2019_312	60128	Boreogadus saida	34.0							no
AMG_03	w2a_2019_312	60129	Boreogadus saida	132.0							no
AMG_03	w2a_2019_312	60130	Boreogadus saida	136.0	17.3	130.9	139.2	146.6	2	Unknown	no
AMG_03	w2a_2019_312	60131	Boreogadus saida	135.0							no
AMG_03	w2a_2019_312	60132	Boreogadus saida	172.0	26.6	153.9	163.4	169.2	2	Unknown	no
AMG_03	w2a_2019_312	60133	Boreogadus saida	134.0							no
AMG_03	w2a_2019_312	60134	Boreogadus saida	129.0							no
AMG_03	w2a_2019_312	60135	Boreogadus saida	157.0							no
AMG_03	w2a_2019_312	60136	Boreogadus saida	143.0							no
AMG_03	w2a_2019_312	60137	Boreogadus saida	127.0							no
AMG_03	w2a_2019_312	60138	Boreogadus saida	133.0							no
AMG_03	w2a_2019_312	60139	Boreogadus saida	134.0							no
AMG_03	w2a_2019_312	60140	Boreogadus saida	141.0							no
AMG_03	w2a_2019_312	60141	Boreogadus saida	149.0							no
AMG_03	w2a_2019_312	60142	Boreogadus saida	137.0							no
AMG_03	w2a_2019_312	60143	Boreogadus saida	157.0	24.3	143.2	155.7	159.1	1	Resting	no
AMG_03	w2a_2019_312	60144	Boreogadus saida	139.0							no
AMG_03	w2a_2019_312	60145	Boreogadus saida	146.0							no
AMG_03	w2a_2019_312	60146	Boreogadus saida	155.0							no
AMG_03	w2a_2019_312	60147	Boreogadus saida	131.0							no
AMG_03	w2a_2019_312	60148	Boreogadus saida	158.0	29.6	147.7	159.3	165.9	1	Resting	no
AMG_03	w2a_2019_312	60149	Boreogadus saida	129.0							no
AMG_03	w2a_2019_312	60150	Boreogadus saida	142.0							no
AMG_03	w2a_2019_312	60151	Boreogadus saida	120.0							no
AMG_03	w2a_2019_312	60152	Boreogadus saida	26.0							no
AMG_03	w2a_2019_312	60153	Boreogadus saida	35.0							no
AMG_03	w2a_2019_312	60154	Boreogadus saida	146.0	19.1	129.4	139.6	144.6	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_03	w2a_2019_312	60155	Boreogadus saida	138.0							no
AMG_03	w2a_2019_312	60156	Boreogadus saida	129.0							no
AMG_03	w2a_2019_312	60157	Boreogadus saida	67.0	2.1	67.3	71.6	73.2	2	State	no
AMG_03	w2a_2019_312	60158	Boreogadus saida	138.0							no
AMG_03	w2a_2019_312	60159	Boreogadus saida	77.0	2.7	69.6	74.7	76.6	1	Spent	no
AMG_03	w2a_2019_312	60160	Boreogadus saida	139.0							no
AMG_03	w2a_2019_312	60161	Boreogadus saida	135.0							no
AMG_03	w2a_2019_312	60162	Boreogadus saida	31.0	0.2	35.0	37.0	38.5			no
AMG_03	w2a_2019_312	60163	Boreogadus saida	34.0							no
AMG_03	w2a_2019_312	60164	Boreogadus saida	40.0	0.5	44.4					no
AMG_03	w2a_2019_312	60165	Triglops nybelini	106.0	8.9	93.3			1	Resting	no
AMG_03	w2a_2019_312	60166	Careproctus reinhardti	53.0	2.1	49.2		57.3	2	State	no
AMG_03	w2a_2019_312	60167	Liparis fabricii	82.0	4.6	66.2		76.7	2	State	no
AMG_03	w2a_2019_312	60168	Aspidophoroides olrikii	36.0	0.2	29.3		32.8	0		no
AMG_03	w2a_2019_312	60169	Triglops pingelii	33.0	0.2	31.4		35.2	0		yes
AMG_03	w2a_2019_312	60170	Careproctus reinhardti	56.0							no
AMG_PPH	mwt_2019_318	60211	Aspidophoroides olrikii		0.1	28.1		32.6	0		no
AMG_PPH	mwt_2019_318	60212	Boreogadus saida	69.0	2.1	71.2	76.1	77.8	1	Spent	no
AMG_PPH	mwt_2019_318	60213	Boreogadus saida	71.0	3.0	73.0		80.0	2	State	no
AMG_PPH	mwt_2019_318	60214	Boreogadus saida	57.0	1.3	58.7	62.4	64.5	1	Spent	no
AMG_PPH	mwt_2019_318	60215	Boreogadus saida	64.0	1.6	62.7		68.7	2	State	no
AMG_PPH	mwt_2019_318	60216	Boreogadus saida	75.0	2.1	68.1	72.3	75.1	1	Spent	no
AMG_PPH	mwt_2019_318	60217	Boreogadus saida	60.0	1.4	58.3	63.1	64.7	0		no
AMG_PPH	mwt_2019_318	60218	Boreogadus saida	79.0	2.6	72.1		79.3	2	State	no
AMG_PPH	mwt_2019_318	60219	Boreogadus saida	72.0	2.9	73.2		79.1	1	Spent	no
AMG_PPH	mwt_2019_318	60220	Boreogadus saida	57.0	1.1	55.9	59.4	61.5			no
AMG_PPH	mwt_2019_318	60221	Boreogadus saida	63.0	1.3	59.3	63.1	64.8			no
AMG_PPH	mwt_2019_318	60222	Boreogadus saida	67.0	2.3	66.2		73.2	1	Spent	no
AMG_PPH	mwt_2019_318	60223	Boreogadus saida	69.0	2.7	69.8	72.5	75.4	2	State	no
AMG_PPH	mwt_2019_318	60224	Boreogadus saida	57.0	1.3	56.0	59.3	60.4	2	State	no
AMG_PPH	mwt_2019_318	60225	Boreogadus saida	64.0	1.8	63.6	66.6	69.0	2	State	no
AMG_PPH	mwt_2019_318	60226	Boreogadus saida	67.0	2.0	65.4		71.3	1	Spent	no
AMG_PPH	mwt_2019_318	60227	Boreogadus saida	80.0	4.0	77.9		84.2	2	State	no
AMG_PPH	mwt_2019_318	60228	Boreogadus saida	70.0	2.1	64.7	68.8	71.0	2	State	no
AMG_PPH	mwt_2019_318	60229	Boreogadus saida	79.0	3.3	75.6	79.0	81.1	1	Spent	no
AMG_PPH	mwt_2019_318	60230	Boreogadus saida	69.0	2.0	67.1	71.4	73.7	1	Spent	no
AMG_PPH	mwt_2019_318	60231	Boreogadus saida	80.0	3.5	77.2	82.4	84.4	1	Spent	no
AMG_PPH	mwt_2019_318	60232	Boreogadus saida	91.0	4.5	81.6	87.1	89.2	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_PPH	mwt_2019_318	60233	Boreogadus saida	77.0	3.0	74.8	81.0	82.5	1	Spent	no
AMG_PPH	mwt_2019_318	60234	Boreogadus saida	61.0	1.5	59.2		65.1			no
AMG_PPH	mwt_2019_318	60235	Boreogadus saida	84.0	3.7	78.4	83.7	86.3	1	Spent	no
AMG_PPH	mwt_2019_318	60236	Boreogadus saida	78.0	3.1	75.0			1	Spent	no
AMG_PPH	mwt_2019_318	60237	Boreogadus saida	69.0	2.2	66.4	71.1	73.0	1	Spent	no
AMG_PPH	mwt_2019_318	60238	Boreogadus saida	83.0	4.1	80.5		88.3	1	Spent	no
AMG_PPH	mwt_2019_318	60239	Boreogadus saida	79.0	2.9	73.7		81.1	1	Spent	no
AMG_PPH	mwt_2019_318	60240	Boreogadus saida	64.0	1.6	61.1		67.3	2	State	no
AMG_PPH	mwt_2019_318	60241	Boreogadus saida	64.0	1.6	58.9		66.0			no
AMG_PPH	mwt_2019_318	60242	Boreogadus saida	74.0	2.7	68.4	72.1	74.2	2	State	no
AMG_PPH	mwt_2019_318	60243	Boreogadus saida	84.0	4.6	82.5	86.3	90.6	2	State	no
AMG_PPH	mwt_2019_318	60244	Boreogadus saida	78.0	3.0	74.7	80.1	82.6	2	State	no
AMG_PPH	mwt_2019_318	60245	Boreogadus saida	68.0	2.3	68.1	72.5	74.1	1	Spent	no
AMG_PPH	mwt_2019_318	60246	Boreogadus saida	81.0	4.0	77.9			1	Spent	no
AMG_PPH	mwt_2019_318	60247	Boreogadus saida	73.0	2.6	72.2			1	Spent	no
AMG_PPH	mwt_2019_318	60248	Boreogadus saida	68.0	2.3	66.3	71.0	72.5	2	State	no
AMG_PPH	mwt_2019_318	60249	Boreogadus saida	91.0	5.2	83.0	88.1	90.9	1	Resting	no
AMG_PPH	mwt_2019_318	60250	Boreogadus saida	67.0	1.6	65.2	68.7	70.9	1	Spent	no
AMG_PPH	mwt_2019_318	60251	Boreogadus saida	70.0	2.3	67.2			1	Spent	no
AMG_PPH	mwt_2019_318	60252	Boreogadus saida	65.0	1.7	64.0	67.2	70.1			no
AMG_PPH	mwt_2019_318	60272	Aspidophoroides olrikii		0.1	29.3		34.0	0		no
AMG_PPH	mwt_2019_318	60273	Aspidophoroides olrikii		0.2	30.6		35.1	0		no
AMG_PPH	mwt_2019_318	60274	Aspidophoroides olrikii		0.2	30.9			0		no
AMG_PPH	mwt_2019_318	60275	Aspidophoroides olrikii		0.1	27.7		32.5	0		no
AMG_PPH	mwt_2019_318	60276	Aspidophoroides olrikii		0.2	28.9		33.6	0		no
AMG_PPH	mwt_2019_318	60277	Aspidophoroides olrikii		0.1	27.4		32.1	0		no
AMG_PPH	mwt_2019_318	60278	Aspidophoroides olrikii		0.1	30.8		35.6	0		no
AMG_PPH	mwt_2019_318	60279	Aspidophoroides olrikii		0.1	30.3		34.7	0		no
AMG_PPH	mwt_2019_318	60280	Aspidophoroides olrikii		0.2	30.4		35.6	0		no
AMG_PPH	mwt_2019_318	60281	Aspidophoroides olrikii		0.1	30.1		35.2	0		no
AMG_PPH	mwt_2019_318	60282	Aspidophoroides olrikii		0.1	27.6		31.9	0		no
AMG_PPH	mwt_2019_318	60283	Aspidophoroides olrikii		0.1	24.4		27.4	0		no
AMG_PPH	mwt_2019_318	60284	Aspidophoroides olrikii		0.1	26.5		30.2	0		no
AMG_PPH	mwt_2019_318	60285	Aspidophoroides olrikii		0.1	29.3		34.5	0		no
AMG_PPH	mwt_2019_318	60286	Aspidophoroides olrikii		0.2	31.2		36.2	0		no
AMG_PPH	mwt_2019_318	60287	Aspidophoroides olrikii		0.2	30.2		35.2	0		no
AMG_PPH	mwt_2019_318	60288	Aspidophoroides olrikii		0.2	30.6		35.8	0		no
AMG_PPH	mwt_2019_318	60289	Aspidophoroides olrikii		0.2	29.6		34.7	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_PPH	mwt_2019_318	60290	Aspidophoroides olrikii		0.1	27.0		32.5	0		no
AMG_PPH	mwt_2019_318	60315	Cottidae		0.3	36.3		40.5			yes
AMG_PPH	mwt_2019_318	60316	Triglops		0.4	36.0					yes
AMG_PPH	mwt_2019_318	60317	Triglops		0.4	37.6		42.6			yes
AMG_PPH	mwt_2019_318	60318	Triglops pingelii		0.4	36.0		42.0	0		no
AMG_PPH	mwt_2019_318	60319	Triglops pingelii		0.5	41.5		47.1	0		no
AMG_PPH	mwt_2019_318	60350	Boreogadus saida								no
FKN_07	bbt_2019_327	60351	Boreogadus saida	79.0							no
FKN_07	bbt_2019_327	60352	Boreogadus saida	51.0							no
FKN_07	bbt_2019_327	60353	Boreogadus saida	46.0							no
FKN_07	bbt_2019_327	60354	Boreogadus saida	40.0							no
FKN_07	bbt_2019_327	60355	Boreogadus saida	43.0							no
FKN_07	bbt_2019_327	60356	Anisarchus medius	82.0	1.7	75.1		84.7	1	Spent	no
FKN_07	bbt_2019_327	60357	Anisarchus medius	115.0	3.7	102.9		114.9	2	Unknown	no
FKN_07	bbt_2019_327	60358	Anisarchus medius	83.0	1.5	75.1		84.9	2	State	no
FKN_07	bbt_2019_327	60359	Anisarchus medius	109.0	3.4	96.0		108.4	2	Unknown	no
FKN_07	bbt_2019_327	60360	Anisarchus medius	120.0	4.0	106.6		120.2	1	Spent	no
FKN_07	bbt_2019_327	60361	Anisarchus medius	117.0	3.7	101.3		114.3	2	Unknown	no
FKN_07	bbt_2019_327	60362	Anisarchus medius	110.0	3.4	97.1		108.4	2	Unknown	no
FKN_07	bbt_2019_327	60363	Anisarchus medius	112.0	4.5	100.2		111.5	2	Unknown	no
FKN_07	bbt_2019_327	60364	Anisarchus medius	114.0	3.1	99.2		111.2	2	Unknown	no
FKN_07	bbt_2019_327	60365	Anisarchus medius	86.0	1.7	76.5		86.5	2	State	no
FKN_07	bbt_2019_327	60366	Anisarchus medius	123.0	4.8	110.7		124.1	2	Unknown	no
FKN_07	bbt_2019_327	60367	Anisarchus medius	109.0	3.2	94.9		106.9	2	State	no
FKN_07	bbt_2019_327	60368	Anisarchus medius	69.0	0.9	62.0			1	Spent	no
FKN_07	bbt_2019_327	60369	Eumesogrammus praecisus	59.0	1.2	49.3			1	Spent	no
FKN_07	bbt_2019_327	60370	Leptoclinus maculatus	151.0	9.8	136.5		149.8	2	Unknown	no
FKN_07	bbt_2019_327	60371	Aspidophoroides olrikii	145.0	1.5	51.9		59.4	2	Unknown	no
FKN_07	bbt_2019_327	60372	Anisarchus medius	79.0	1.2	68.1		75.9	0		no
FKN_07	bbt_2019_327	60373	Leptoclinus maculatus	62.0	8.9	131.7		143.9	1	Resting	no
FKN_07	bbt_2019_327	60374	Aspidophoroides olrikii	45.0	0.5	37.6		44.3	2	State	no
FKN_07	bbt_2019_327	60375	Aspidophoroides olrikii	57.0	1.2	49.8		57.1	1	Resting	no
FKN_07	bbt_2019_327	60376	Aspidophoroides olrikii	34.0	0.2	30.9		36.7	0		no
FKN_07	bbt_2019_327	60377	Aspidophoroides olrikii	58.0	1.2	50.3		57.7	1	Resting	no
FKN_07	bbt_2019_327	60378	Aspidophoroides olrikii	57.0	0.9	48.0		54.8	2	Unknown	no
FKN_07	bbt_2019_327	60379	Aspidophoroides olrikii	45.0	0.3	35.5		42.3	1	Spent	no
FKN_07	bbt_2019_327	60380	Aspidophoroides olrikii	42.0	0.3	35.6		40.7	0		no
FKN_07	bbt_2019_327	60381	Gymnocanthus tricuspidis	94.0	9.0	82.2		94.0	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_07	bbt_2019_327	60382	Gymnocanthus tricuspis	105.0	11.7	86.4		103.1	1	Resting	no
FKN_07	bbt_2019_327	60383	Gymnocanthus tricuspis	81.0	5.4	65.5		77.2	2	State	no
FKN_07	bbt_2019_327	60384	Gymnocanthus tricuspis	103.0	12.9	85.0		100.0	1	Resting	no
FKN_07	bbt_2019_327	60385	Gymnocanthus tricuspis	80.0	5.7	65.6		77.7	1	Resting	no
FKN_07	bbt_2019_327	60386	Gymnocanthus tricuspis	78.0	5.7	67.6		79.9	2	State	no
FKN_07	bbt_2019_327	60387	Gymnocanthus tricuspis	84.0	6.0	68.6		81.8	1	Resting	no
FKN_07	bbt_2019_327	60388	Gymnocanthus tricuspis	51.0	1.1	41.6		49.9	1	Spent	no
FKN_07	bbt_2019_327	60389	Triglops pingelii	77.0	3.1	66.8			2	State	no
FKN_07	bbt_2019_327	60390	Triglops pingelii	108.0	7.5	94.0		103.9	1	Resting	no
FKN_07	bbt_2019_327	60391	Triglops pingelii	74.0	2.6	66.3			1	Spent	no
FKN_07	bbt_2019_327	60392	Gymnocanthus tricuspis	51.0	1.2	41.0		50.0	0		no
FKN_07	bbt_2019_327	60393	Icelus spatula	20.0							no
FKN_07	bbt_2019_327	60394	Icelus spatula	19.0							no
FKN_07	bbt_2019_327	60395	Icelus spatula	20.0							no
FKN_07	bbt_2019_327	60396	Icelus spatula	31.0							no
FKN_07	bbt_2019_327	60397	Icelus spatula	59.0	1.8	49.3		57.5	1	Resting	no
FKN_07	bbt_2019_327	60398	Icelus spatula	72.0	4.7	62.2		73.3	2	Unknown	no
FKN_07	bbt_2019_327	60399	Icelus spatula	69.0	3.1	57.8		66.9			yes
FKN_07	bbt_2019_327	60400	Icelus spatula	60.0	2.2	49.4		58.8	1	Spent	no
FKN_07	bbt_2019_327	60401	Icelus spatula	60.0	2.0	50.2		59.8			yes
FKN_07	bbt_2019_327	60402	Icelus spatula	58.0	1.6	45.9		54.4	1	Spent	no
FKN_07	bbt_2019_327	60403	Icelus spatula	81.0	5.9	69.5		80.9	2	Unknown	no
FKN_07	bbt_2019_327	60404	Icelus spatula	60.0	1.9	49.0		59.0	1	Resting	no
FKN_07	bbt_2019_327	60405	Icelus spatula	65.0	2.5	53.8		64.2	1	Resting	no
FKN_07	bbt_2019_327	60406	Icelus spatula	56.0	1.7	46.8			1	Resting	no
FKN_07	bbt_2019_327	60407	Icelus spatula	65.0	2.8	57.6		67.5	2	State	no
FKN_07	bbt_2019_327	60408	Icelus spatula	74.0	3.9	60.0		71.8	2	Unknown	no
FKN_07	bbt_2019_327	60409	Icelus spatula	36.0	0.6	33.6		41.6	2	State	no
FKN_07	bbt_2019_327	60410	Icelus	37.0	0.4	30.8		36.8			yes
FKN_07	bbt_2019_327	60411	Gymnocanthus tricuspis	49.0	1.0	40.8		49.2	0		no
FKN_07	bbt_2019_327	60412	Icelus	40.0	0.7	35.1		39.5			yes
FKN_07	bbt_2019_327	60413	Icelus spatula	25.0							no
FKN_07	bbt_2019_327	60414	Liparis bathyarcticus	114.0	18.8	103.6		118.7	2	Unknown	no
FKN_07	bbt_2019_327	60415	Liparis bathyarcticus	62.0	7.1	70.1		78.7	2	State	no
FKN_07	bbt_2019_327	60416	Liparis bathyarcticus	29.0	0.3	27.6					yes
FKN_07	bbt_2019_327	60417	Liparis bathyarcticus	32.0	0.4	31.2					yes
FKN_07	bbt_2019_327	60418	Liparis bathyarcticus	25.0	0.2	22.5					yes
FKN_07	bbt_2019_327	60419	Liparis bathyarcticus	31.0	0.3	31.4		35.4			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_07	bbt_2019_327	60420	Liparis bathyarcticus	32.0	0.1	24.5					yes
FKN_07	bbt_2019_327	60421	Liparis bathyarcticus	25.0	0.2						yes
FKN_07	bbt_2019_327	60422	Liparis bathyarcticus	31.0	0.5	31.8		36.5			yes
FKN_07	bbt_2019_327	60423	Liparis bathyarcticus	25.0	0.1	26.2					yes
FKN_07	bbt_2019_327	60424	Liparis bathyarcticus	34.0	0.3			43.2			yes
FKN_07	bbt_2019_327	60425	Liparis bathyarcticus	26.0	0.2	27.7		29.8			yes
FKN_07	bbt_2019_327	60426	Liparis bathyarcticus	26.0	0.3	30.3		33.6			yes
FKN_07	bbt_2019_327	60427	Liparis bathyarcticus	31.0	0.4	32.6		36.0			yes
FKN_07	bbt_2019_327	60428	Liparis bathyarcticus	22.0	0.3	28.8					yes
FKN_07	bbt_2019_327	60429	Liparis bathyarcticus	27.0	0.2	28.6					yes
FKN_07	bbt_2019_327	60430	Liparis bathyarcticus	23.0							yes
FKN_07	bbt_2019_327	60431	Liparis bathyarcticus	25.0	0.1	22.9		25.4			yes
FKN_07	bbt_2019_327	60432	Liparis bathyarcticus	22.0	0.1	23.5		26.3			yes
FKN_07	bbt_2019_327	60433	Liparis bathyarcticus	23.0	0.1	24.9		28.2			yes
FKN_07	bbt_2019_327	60434	Lycodes marisalbi	57.0	0.7	56.8		57.9	0		no
FKN_07	bbt_2019_327	60435	Lycodes polaris	75.0	1.9	73.0		74.5	1	Spent	no
FKN_07	bbt_2019_327	60436	Lycodes polaris	37.0	0.3	40.0		41.2			yes
FKN_07	bbt_2019_327	60437	Lycodes marisalbi	67.0	1.5	69.7		72.6	2	State	no
FKN_07	bbt_2019_327	60438	Lycodes polaris	66.0	1.7	69.2		71.2	2	State	no
FKN_07	bbt_2019_327	60439	Lycodes polaris	68.0	1.8	71.0		72.4	1	Spent	no
FKN_07	bbt_2019_327	60440	Lycodes polaris	58.0	1.2	59.4		61.4	1	Spent	no
FKN_07	bbt_2019_327	60441	Lycodes polaris	67.0	2.1	73.2		75.6	2	State	no
FKN_07	bbt_2019_327	60442	Lycodes polaris	67.0	1.5	66.0		67.7	1	Spent	no
FKN_07	bbt_2019_327	60443	Lycodes polaris	69.0	1.4	64.9		67.2	1	Spent	no
FKN_07	bbt_2019_327	60444	Lycodes polaris	46.0	0.4	42.4		43.8			yes
FKN_07	bbt_2019_327	60445	Lycodes polaris	40.0	0.3	40.3		41.4			yes
FKN_07	bbt_2019_327	60446	Lycodes polaris	57.0	0.9	60.1		61.3	1	Spent	no
FKN_07	bbt_2019_327	60447	Lycodes reticulatus	41.0	0.3	39.6		41.4			yes
FKN_07	bbt_2019_327	60448	Lycodes polaris	58.0	1.0	61.9		64.1	2	State	no
FKN_07	bbt_2019_327	60449	Lycodes cf marisalbi	59.0	0.5	55.7		56.1			yes
FKN_07	bbt_2019_327	60450	Lycodes polaris	76.0	1.7	72.5		74.7	2	State	no
FKN_07	bbt_2019_327	60451	Lycodes polaris	69.0	2.0	73.0		75.4	2	State	no
FKN_07	bbt_2019_327	60452	Lycodes polaris	45.0	0.4	50.9		51.6			yes
FKN_07	bbt_2019_327	60453	Lycodes polaris	51.0	0.4	49.0		50.8			yes
FKN_07	bbt_2019_327	60454	Lycodes polaris	40.0	0.2	40.1		41.5			yes
FKN_07	bbt_2019_327	60455	Lycodes polaris	42.0	0.3	40.8		41.5			no
FKN_07	bbt_2019_327	60456	Lycodes polaris	69.0	1.8	71.7		73.0	1	Spent	no
FKN_07	bbt_2019_327	60457	Lycodes polaris	42.0	0.3	42.4		43.2			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_07	bbt_2019_327	60458	Lycodes polaris	67.0	1.4	62.8		64.7	0		no
FKN_07	w2a_2019_328	60459	Aspidophoroides olrikii	59.0	1.5	53.8		61.9	2	Unknown	no
FKN_07	bbt_2019_327	60460	Lycodes polaris	68.0	1.7	69.0		70.4	1	Spent	no
FKN_07	bbt_2019_327	60461	Lycodes polaris	38.0	0.3	40.0		41.2			yes
FKN_07	bbt_2019_327	60462	Lycodes polaris	41.0	0.3	40.0		41.1			yes
FKN_07	bbt_2019_327	60463	Lycodes polaris	39.0	0.2	36.2		37.2			yes
FKN_07	bbt_2019_327	60464	Lycodes polaris	37.0	0.2	37.0		38.1			yes
FKN_07	w2a_2019_328	60465	Arctogadus glacialis	239.0							no
FKN_07	w2a_2019_328	60466	Boreogadus saida	161.0							no
FKN_07	w2a_2019_328	60467	Hippoglossoides robustus	106.0	7.6	86.9		104.7	1	Spent	no
FKN_07	w2a_2019_328	60468	Leptagonus decagonus	177.0	29.0	152.8		172.5	2	Unknown	no
FKN_07	w2a_2019_328	60469	Aspidophoroides olrikii	60.0	0.8	44.5		51.5	2	Unknown	no
FKN_07	w2a_2019_328	60470	Aspidophoroides olrikii	52.0	0.9	48.0		54.5	1	Resting	no
FKN_07	w2a_2019_328	60471	Aspidophoroides olrikii	57.0	0.5	40.4		46.3	1	Resting	no
FKN_07	w2a_2019_328	60472	Aspidophoroides olrikii	44.0	1.1	50.9		58.5	1	Resting	no
FKN_07	w2a_2019_328	60473	Aspidophoroides olrikii	57.0	0.7	42.5		48.6	1	Resting	no
FKN_07	w2a_2019_328	60474	Aspidophoroides olrikii	50.0	0.6	43.4		51.2	2	State	no
FKN_07	w2a_2019_328	60475	Aspidophoroides olrikii	49.0	0.7	45.5		52.3	1	Resting	no
FKN_07	w2a_2019_328	60476	Aspidophoroides olrikii	52.0	1.1	51.8		59.3	1	Resting	no
FKN_07	w2a_2019_328	60477	Aspidophoroides olrikii	48.0	0.5	41.4		47.9	2	State	no
FKN_07	w2a_2019_328	60478	Aspidophoroides olrikii	48.0	0.5	40.7		47.0	2	State	no
FKN_07	w2a_2019_328	60479	Aspidophoroides olrikii	49.0	0.6	40.0		47.6	2	State	no
FKN_07	w2a_2019_328	60480	Aspidophoroides olrikii	46.0	0.4	38.9		44.4	2	State	no
FKN_07	w2a_2019_328	60481	Aspidophoroides olrikii	51.0	0.6	41.8		48.0	2	State	no
FKN_07	w2a_2019_328	60482	Aspidophoroides olrikii	54.0	0.9	49.3		57.1	1	Resting	no
FKN_07	w2a_2019_328	60483	Anisarchus medius	125.0	4.2	109.9		121.6	1	Resting	no
FKN_07	w2a_2019_328	60484	Anisarchus medius	82.0	1.5	69.8		79.4	1	Spent	no
FKN_07	w2a_2019_328	60485	Anisarchus medius	119.0	4.8	106.0		117.3	2	Unknown	no
FKN_07	w2a_2019_328	60486	Anisarchus medius	104.0	2.8	92.5		103.8	2	State	no
FKN_07	w2a_2019_328	60487	Anisarchus medius	117.0	3.3	100.6		112.2	2	Unknown	no
FKN_07	w2a_2019_328	60488	Anisarchus medius	78.0	1.6	72.3		80.3	1	Spent	no
FKN_07	w2a_2019_328	60489	Anisarchus medius	83.0	1.6	73.6		82.4	2	State	no
FKN_07	w2a_2019_328	60490	Anisarchus medius	101.0	2.8	92.1		102.3	2	State	no
FKN_07	w2a_2019_328	60491	Anisarchus medius	77.0	1.5	69.2		78.0	1	Spent	no
FKN_07	w2a_2019_328	60492	Anisarchus medius	80.0	1.4	67.7		77.4	2	State	no
FKN_07	w2a_2019_328	60493	Anisarchus medius	89.0	1.6	76.6		86.3	2	State	no
FKN_07	w2a_2019_328	60494	Anisarchus medius	90.0	1.4	71.4		79.7	0		no
FKN_07	w2a_2019_328	60495	Anisarchus medius	95.0	2.1	84.6		94.9	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_07	w2a_2019_328	60496	Leptoclinus maculatus	142.0	9.0	126.1		140.4	1	Resting	no
FKN_07	w2a_2019_328	60497	Leptoclinus maculatus	134.0	6.5	126.5		138.0	2	State	no
FKN_07	w2a_2019_328	60498	Liparis bathyarcticus	89.0	13.9	85.6			1	Resting	no
FKN_07	w2a_2019_328	60499	Liparis bathyarcticus	92.0	17.4				1	Resting	no
FKN_07	w2a_2019_328	60500	Liparis bathyarcticus	23.0	0.2	28.0					no
FKN_07	w2a_2019_328	60501	Liparis bathyarcticus	78.0	15.4	89.1		103.7	1	Spent	no
FKN_07	w2a_2019_328	60502	Liparis bathyarcticus	31.0	0.3	30.5		34.0			no
FKN_07	w2a_2019_328	60503	Liparis bathyarcticus	23.0	0.2	24.3		26.4			yes
FKN_07	w2a_2019_328	60504	Liparis bathyarcticus	89.0	13.6	84.7		98.1	2	Unknown	no
FKN_07	w2a_2019_328	60505	Liparis bathyarcticus	25.0	0.2	27.6		30.0			yes
FKN_07	w2a_2019_328	60506	Liparis bathyarcticus	77.0	8.0	71.7		85.8	1	Spent	no
FKN_07	w2a_2019_328	60507	Liparis bathyarcticus	110.0	24.8	109.9		123.5	1	Resting	no
FKN_07	w2a_2019_328	60508	Liparis bathyarcticus	87.0	11.0	84.5		92.8	2	Unknown	no
FKN_07	w2a_2019_328	60509	Liparis bathyarcticus	31.0	0.2	30.3		32.9			no
FKN_07	w2a_2019_328	60510	Liparis bathyarcticus	33.0	0.4	32.2		34.9			no
FKN_07	w2a_2019_328	60511	Liparis bathyarcticus	31.0							no
FKN_07	w2a_2019_328	60512	Liparis bathyarcticus	20.0	0.1	24.7		26.9			no
FKN_07	w2a_2019_328	60513	Liparis bathyarcticus	20.0	0.2	26.4					no
FKN_07	w2a_2019_328	60514	Liparis bathyarcticus	34.0	0.4	31.7		36.4			no
FKN_07	w2a_2019_328	60515	Liparis bathyarcticus	24.0	0.1	24.1		26.0			no
FKN_07	w2a_2019_328	60516	Liparis bathyarcticus	84.0	13.5	79.1		96.4	1	Resting	no
FKN_07	w2a_2019_328	60517	Liparis bathyarcticus	29.0	0.3	30.9					no
FKN_07	w2a_2019_328	60518	Liparis bathyarcticus	33.0	0.6	35.7		40.4			no
FKN_07	w2a_2019_328	60519	Liparis bathyarcticus	23.0	0.2	28.7		31.4			yes
FKN_07	w2a_2019_328	60520	Liparis bathyarcticus	22.0	0.2	26.2		29.0			yes
FKN_07	w2a_2019_328	60521	Liparis bathyarcticus	31.0	0.3	30.5		34.3			no
FKN_07	w2a_2019_328	60522	Liparis bathyarcticus	32.0	0.3	33.0		37.2			no
FKN_07	w2a_2019_328	60523	Liparis bathyarcticus	24.0	0.2	27.7		31.7			yes
FKN_07	w2a_2019_328	60524	Liparis bathyarcticus	81.0	9.3	76.6		86.9	2	Unknown	no
FKN_07	w2a_2019_328	60525	Liparis bathyarcticus	64.0	4.4	56.6		69.7	2	State	no
FKN_07	w2a_2019_328	60526	Liparis bathyarcticus	85.0	12.5	78.8		92.9	2	Unknown	no
FKN_07	w2a_2019_328	60527	Liparis bathyarcticus	78.0	8.7	75.5		87.3	1	Spent	no
FKN_07	w2a_2019_328	60528	Liparis bathyarcticus	32.0	0.3	32.4					yes
FKN_07	w2a_2019_328	60529	Liparis bathyarcticus	27.0	0.2	28.5					no
FKN_07	w2a_2019_328	60530	Liparis bathyarcticus	30.0	0.3	31.0		36.1			yes
FKN_07	w2a_2019_328	60531	Liparis bathyarcticus	27.0	0.2	27.4		31.8			yes
FKN_07	w2a_2019_328	60532	Liparis bathyarcticus	33.0	0.3	30.3		33.4			no
FKN_07	w2a_2019_328	60533	Liparis bathyarcticus	65.0	4.9	65.7		76.4	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_07	w2a_2019_328	60534	Liparis bathyarcticus	66.0	8.4	78.1		89.2	1	Spent	no
FKN_07	w2a_2019_328	60535	Liparis bathyarcticus	33.0	0.2						yes
FKN_07	w2a_2019_328	60536	Liparis bathyarcticus	26.0	0.2	26.1					yes
FKN_07	w2a_2019_328	60537	Liparis bathyarcticus	33.0	0.5	32.7		37.8			no
FKN_07	w2a_2019_328	60538	Liparis bathyarcticus	22.0	0.4	32.4		36.5			no
FKN_07	w2a_2019_328	60539	Liparis bathyarcticus	27.0	0.3	29.1		32.0			no
FKN_07	w2a_2019_328	60540	Liparis bathyarcticus	59.0	3.2	57.9		68.1	1	Spent	no
FKN_07	w2a_2019_328	60541	Liparis bathyarcticus	31.0	0.8	39.3					no
FKN_07	w2a_2019_328	60542	Liparis bathyarcticus	30.0	0.3	30.2		34.2			no
FKN_07	w2a_2019_328	60543	Liparis bathyarcticus	32.0	0.6	34.1		38.9	1	Spent	no
FKN_07	w2a_2019_328	60544	Liparis bathyarcticus	24.0	0.2	27.0		30.9			no
FKN_07	w2a_2019_328	60545	Liparis bathyarcticus	29.0	0.3	33.7		37.9			no
FKN_07	w2a_2019_328	60546	Liparis bathyarcticus	92.0	10.2	73.1		86.3	2	State	no
FKN_07	w2a_2019_328	60547	Liparis bathyarcticus	99.0	15.8	88.3		98.6	1	Spent	no
FKN_07	w2a_2019_328	60548	Liparis bathyarcticus	92.0	12.6	80.6		92.3	2	State	no
FKN_07	w2a_2019_328	60549	Liparis bathyarcticus	28.0	0.2	29.3					yes
FKN_07	w2a_2019_328	60550	Liparis bathyarcticus	31.0	0.7	34.1		37.8	2	State	no
FKN_07	w2a_2019_328	60551	Liparis bathyarcticus	21.0	0.1	21.1		24.3			no
FKN_07	w2a_2019_328	60552	Liparis bathyarcticus	27.0	0.3	32.4		35.3			yes
FKN_07	w2a_2019_328	60553	Liparis bathyarcticus	27.0							no
FKN_07	w2a_2019_328	60554	Liparis bathyarcticus	30.0	0.3	27.8		32.3	2	State	no
FKN_07	w2a_2019_328	60555	Liparis bathyarcticus	29.0	0.3	31.6					no
FKN_07	w2a_2019_328	60556	Liparis bathyarcticus	33.0	0.6	30.8		36.9			no
FKN_07	w2a_2019_328	60557	Liparis bathyarcticus	23.0	0.5	32.8		35.1	2	State	no
FKN_07	w2a_2019_328	60558	Liparis bathyarcticus	24.0	0.2	29.8		32.7			yes
FKN_07	w2a_2019_328	60559	Liparis bathyarcticus	26.0	0.2	27.1					yes
FKN_07	w2a_2019_328	60560	Liparis bathyarcticus	31.0	0.3	33.8		37.4			no
FKN_07	w2a_2019_328	60561	Liparis bathyarcticus	28.0	0.3	30.1		33.9			no
FKN_07	w2a_2019_328	60562	Liparis bathyarcticus	24.0	0.1	20.8		23.9			yes
FKN_07	w2a_2019_328	60563	Liparis bathyarcticus	24.0							no
FKN_07	w2a_2019_328	60564	Liparis bathyarcticus	24.0	0.2	29.7					no
FKN_07	w2a_2019_328	60565	Liparis bathyarcticus	27.0	0.3	32.1					no
FKN_07	w2a_2019_328	60566	Liparis bathyarcticus	26.0	0.3	31.2					no
FKN_07	w2a_2019_328	60567	Liparis bathyarcticus	24.0	0.3	27.0		31.1			no
FKN_07	w2a_2019_328	60568	Aspidophoroides olrikii	54.0	0.8	45.8		52.4	2	State	no
FKN_07	w2a_2019_328	60569	Aspidophoroides olrikii	48.0	0.5	40.6		46.1	2	State	no
FKN_07	w2a_2019_328	60570	Icelus	18.0							no
FKN_07	w2a_2019_328	60571	Gymnocanthus tricuspis	126.0	23.3	107.1		122.4	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_07	w2a_2019_328	60572	Gymnocanthus tricuspis	76.0	4.1	60.5		72.3	1	Spent	no
FKN_07	w2a_2019_328	60573	Triglops pingelii	53.0	0.7	45.4		52.8			yes
FKN_07	w2a_2019_328	60574	Triglops pingelii	84.0	3.9	75.9		86.5			yes
FKN_07	w2a_2019_328	60575	Icelus spatula	59.0	1.8	50.3		59.7	1	Resting	no
FKN_07	w2a_2019_328	60576	Icelus spatula	80.0	5.8	68.2		79.7	2	Unknown	no
FKN_07	w2a_2019_328	60577	Icelus spatula	79.0	4.8	67.4		78.3	2	Unknown	no
FKN_07	w2a_2019_328	60578	Icelus spatula	67.0	2.4	57.1		66.8	2	Unknown	no
FKN_07	w2a_2019_328	60579	Icelus spatula	56.0	1.6	51.2		59.6	1	Resting	no
FKN_07	w2a_2019_328	60580	Icelus spatula	77.0	5.6	67.7		80.5	2	Unknown	no
FKN_07	w2a_2019_328	60581	Icelus spatula	64.0	2.5	57.2		65.2	2	Unknown	no
FKN_07	w2a_2019_328	60582	Icelus spatula	70.0	3.6	57.8		68.0	2	Unknown	no
FKN_07	w2a_2019_328	60583	Icelus spatula	65.0	2.4	49.6		61.4	2	Unknown	no
FKN_07	w2a_2019_328	60584	Lycodes polaris	268.0	105.6	255.4		261.7	1	Resting	no
FKN_07	w2a_2019_328	60585	Lycodes polaris	275.0	105.7	264.4		268.6	1	Resting	no
FKN_07	w2a_2019_328	60586	Lycodes polaris	175.0	23.5	172.1		176.2			yes
FKN_07	w2a_2019_328	60587	Lycodes polaris	159.0	14.3	149.8		152.0			yes
FKN_07	w2a_2019_328	60588	Lycodes polaris	162.0	18.4	151.2		154.8	2	Unknown	no
FKN_07	w2a_2019_328	60589	Lycodes polaris	120.0	6.3	115.2		116.7	2		no
FKN_07	w2a_2019_328	60590	Lycodes polaris	73.0	1.8	68.3		70.6	0		no
FKN_07	w2a_2019_328	60591	Lycodes polaris	72.0	1.5	66.9		68.6	0		no
FKN_07	w2a_2019_328	60592	Lycodes polaris	64.0	1.3	63.4		64.7	1	Spent	no
FKN_07	w2a_2019_328	60593	Lycodes marisalbi	65.0	1.0	67.7		68.8			yes
FKN_07	w2a_2019_328	60594	Lycodes polaris	65.0	1.5	65.0		67.3			yes
FKN_07	w2a_2019_328	60595	Lycodes polaris	60.0	1.1	60.5		61.4	1	Spent	no
FKN_07	w2a_2019_328	60596	Lycodes marisalbi	220.0	36.0	213.4		215.8			yes
FKN_07	w2a_2019_328	60597	Boreogadus saida	78.0							no
FKN_07	w2a_2019_328	60598	Boreogadus saida	79.0							no
FKN_07	w2a_2019_328	60599	Boreogadus saida	76.0							no
FKN_07	w2a_2019_328	60600	Boreogadus saida	94.0							no
FKN_07	w2a_2019_328	60601	Boreogadus saida	68.0							no
FKN_07	w2a_2019_328	60602	Boreogadus saida	96.0							no
FKN_07	w2a_2019_328	60603	Boreogadus saida	79.0							no
FKN_07	w2a_2019_328	60604	Boreogadus saida	93.0							no
FKN_07	w2a_2019_328	60605	Boreogadus saida	78.0							no
FKN_07	w2a_2019_328	60606	Boreogadus saida	82.0							no
FKN_07	w2a_2019_328	60607	Boreogadus saida	91.0							no
FKN_07	w2a_2019_328	60608	Boreogadus saida	78.0							no
FKN_07	w2a_2019_328	60609	Boreogadus saida	71.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_07	w2a_2019_328	60610	Boreogadus saida	81.0							no
FKN_07	w2a_2019_328	60611	Boreogadus saida	69.0							no
FKN_07	w2a_2019_328	60612	Boreogadus saida	87.0							no
FKN_07	w2a_2019_328	60613	Boreogadus saida	86.0							no
FKN_07	w2a_2019_328	60614	Boreogadus saida	69.0							no
FKN_07	w2a_2019_328	60615	Boreogadus saida	75.0							no
FKN_07	w2a_2019_328	60616	Boreogadus saida	78.0							no
FKN_07	w2a_2019_328	60617	Boreogadus saida	98.0							no
FKN_07	w2a_2019_328	60618	Boreogadus saida	91.0							no
FKN_07	w2a_2019_328	60619	Boreogadus saida	88.0							no
FKN_07	w2a_2019_328	60620	Boreogadus saida	95.0							no
FKN_07	w2a_2019_328	60621	Boreogadus saida	71.0							no
FKN_07	w2a_2019_328	60622	Boreogadus saida	103.0							no
FKN_07	w2a_2019_328	60623	Boreogadus saida	74.0							no
FKN_07	w2a_2019_328	60624	Boreogadus saida	85.0							no
FKN_07	w2a_2019_328	60625	Boreogadus saida	101.0							no
FKN_07	w2a_2019_328	60626	Boreogadus saida	70.0							no
FKN_07	w2a_2019_328	60627	Boreogadus saida	73.0							no
FKN_07	w2a_2019_328	60628	Boreogadus saida	87.0							no
FKN_07	w2a_2019_328	60629	Boreogadus saida	91.0							no
FKN_07	w2a_2019_328	60630	Boreogadus saida	89.0							no
FKN_07	w2a_2019_328	60631	Boreogadus saida	76.0							no
FKN_07	w2a_2019_328	60632	Boreogadus saida	89.0							no
FKN_07	w2a_2019_328	60633	Boreogadus saida	78.0							no
FKN_07	w2a_2019_328	60634	Boreogadus saida	99.0							no
FKN_07	w2a_2019_328	60635	Boreogadus saida	68.0							no
FKN_07	w2a_2019_328	60636	Boreogadus saida	87.0							no
FKN_07	w2a_2019_328	60637	Boreogadus saida	64.0							no
FKN_07	w2a_2019_328	60638	Boreogadus saida	84.0							no
FKN_07	w2a_2019_328	60639	Boreogadus saida	81.0							no
FKN_07	w2a_2019_328	60640	Boreogadus saida	70.0							no
FKN_07	w2a_2019_328	60641	Boreogadus saida	71.0							no
FKN_07	w2a_2019_328	60642	Boreogadus saida	80.0							no
FKN_07	w2a_2019_328	60643	Boreogadus saida	50.0							no
FKN_07	w2a_2019_328	60644	Boreogadus saida	76.0							no
FKN_07	w2a_2019_328	60658	Aspidophoroides olrikii	30.0	0.1	24.1		28.1	0		no
FKN_03	bbt_2019_336	60660	Aspidophoroides olrikii	48.0	0.6	41.3		47.3	2	State	no
FKN_03	bbt_2019_336	60661	Aspidophoroides olrikii	78.0	3.0	69.4		79.0	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_03	bbt_2019_336	60662	Aspidophoroides olrikii	43.0	0.3	37.9		43.0	1	Spent	no
FKN_03	bbt_2019_336	60663	Leptagonus decagonus	163.0	15.8	139.4		159.3	1	Resting	no
FKN_03	bbt_2019_336	60664	Boreogadus saida	139.0							no
FKN_03	bbt_2019_336	60665	Boreogadus saida	75.0							no
FKN_03	bbt_2019_336	60666	Boreogadus saida	141.0	21.8	132.4	139.8	146.0	1	Resting	no
FKN_03	bbt_2019_336	60667	Boreogadus saida	133.0							no
FKN_03	bbt_2019_336	60668	Boreogadus saida	48.0	0.7	47.1	49.0	51.1			no
FKN_03	bbt_2019_336	60669	Leptoclinus maculatus	151.0	10.6	135.0		148.4	1	Spent	no
FKN_03	bbt_2019_336	60670	Leptoclinus maculatus	125.0	6.5	125.4		138.1	1	Spent	no
FKN_03	bbt_2019_336	60671	Icelus	24.0							no
FKN_03	bbt_2019_336	60672	Triglops pingelii	105.0	7.5	91.1		104.3	2	Unknown	no
FKN_03	bbt_2019_336	60673	Icelus bicornis	56.0	1.8	49.9		57.7	2	Unknown	no
FKN_03	bbt_2019_336	60674	Triglops nybelini	71.0	2.0	60.9		70.1	1	Spent	no
FKN_03	bbt_2019_336	60675	Careproctus reinhardti	97.0	9.0	86.7		94.2	2	Unknown	no
FKN_03	bbt_2019_336	60676	Careproctus reinhardti	61.0	2.5	56.3		62.6	1	Spent	no
FKN_03	bbt_2019_336	60677	Careproctus reinhardti	82.0	8.2	73.5		81.7	1	Spent	no
FKN_03	bbt_2019_336	60678	Liparis bathyarcticus	43.0							no
FKN_03	bbt_2019_336	60679	Liparis bathyarcticus	196.0	107.3	173.4			2	Unknown	no
FKN_03	bbt_2019_336	60680	Liparis bathyarcticus	86.0	8.0	73.9		80.7	2	State	no
FKN_03	bbt_2019_336	60681	Lycodes reticulatus	48.0	0.5	47.8		49.8			yes
FKN_03	bbt_2019_336	60682	Lycodes polaris	46.0	0.5	48.5		50.5	0		no
FKN_03	bbt_2019_336	60683	Lycodes reticulatus	55.0	0.7	51.5		53.7			yes
FKN_03	bbt_2019_336	60684	Liparis bathyarcticus	28.0	0.3	31.1		33.8			yes
FKN_03	bbt_2019_336	60685	Liparis tunicatus	93.0	4.1				2	State	no
FKN_03	w2a_2019_337	60686	Boreogadus saida	125.0	14.0	116.2	122.1	126.2	1	Resting	no
FKN_03	w2a_2019_337	60687	Boreogadus saida	141.0	22.0	128.0	136.0	142.0	2	Unknown	no
FKN_07	w2a_2019_328	60688	Boreogadus saida	99.0							no
FKN_07	w2a_2019_328	60689	Boreogadus saida	79.0							no
FKN_07	w2a_2019_328	60690	Boreogadus saida	69.0							no
FKN_07	w2a_2019_328	60691	Boreogadus saida	78.0							no
FKN_07	w2a_2019_328	60692	Boreogadus saida	76.0							no
FKN_07	w2a_2019_328	60693	Boreogadus saida	96.0							no
FKN_07	w2a_2019_328	60694	Boreogadus saida	81.0							no
FKN_07	w2a_2019_328	60695	Boreogadus saida	75.0							no
FKN_07	w2a_2019_328	60696	Boreogadus saida	77.0							no
FKN_07	w2a_2019_328	60697	Boreogadus saida	70.0							no
FKN_07	w2a_2019_328	60698	Boreogadus saida	68.0							no
FKN_07	w2a_2019_328	60699	Boreogadus saida	73.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_07	w2a_2019_328	60700	Boreogadus saida	96.0							no
FKN_03	w2a_2019_337	60701	Boreogadus saida	150.0	25.6	134.0	144.5	150.0	1	Resting	no
FKN_03	w2a_2019_337	60702	Boreogadus saida	127.0	17.5	122.7		136.6	1	Resting	no
FKN_03	w2a_2019_337	60703	Boreogadus saida	98.0	7.5	98.6	104.7	106.6	2	State	no
FKN_03	w2a_2019_337	60704	Boreogadus saida	105.0							no
FKN_03	w2a_2019_337	60705	Boreogadus saida	83.0	5.4	87.8	93.9	96.7	1	Spent	no
FKN_03	w2a_2019_337	60706	Boreogadus saida	86.0	5.2	81.6	87.8	89.2	1	Spent	no
FKN_03	w2a_2019_337	60707	Boreogadus saida	88.0	6.2	89.1	94.5	97.2	1	Spent	no
FKN_03	w2a_2019_337	60708	Boreogadus saida	111.0							no
FKN_03	w2a_2019_337	60709	Boreogadus saida	119.0							no
FKN_03	w2a_2019_337	60710	Boreogadus saida	54.0							no
FKN_03	w2a_2019_337	60711	Boreogadus saida	88.0							no
FKN_03	w2a_2019_337	60712	Boreogadus saida	94.0							no
FKN_03	w2a_2019_337	60713	Boreogadus saida	109.0	9.3	105.8	112.2	115.5	1	Resting	no
FKN_03	w2a_2019_337	60714	Boreogadus saida	133.0	17.1	122.7	130.1	135.0	1	Resting	no
FKN_03	w2a_2019_337	60715	Boreogadus saida	85.0	4.5	81.8	86.9	88.8	1	Spent	no
FKN_03	w2a_2019_337	60716	Boreogadus saida	65.0	2.1	65.6	69.3	71.2			no
FKN_03	w2a_2019_337	60717	Boreogadus saida	136.0							no
FKN_03	w2a_2019_337	60718	Boreogadus saida	106.0	8.6	100.5	107.3	109.8	1	Spent	no
FKN_03	w2a_2019_337	60719	Boreogadus saida	135.0	17.9	117.3	123.7	129.4	2	Unknown	no
FKN_03	w2a_2019_337	60720	Boreogadus saida	71.0	2.3	69.1	73.1	75.1	1	Spent	no
FKN_03	w2a_2019_337	60721	Boreogadus saida	95.0							no
FKN_03	w2a_2019_337	60722	Boreogadus saida	138.0	20.0	127.8	135.8	140.7	2	Unknown	no
FKN_03	w2a_2019_337	60723	Boreogadus saida	144.0	21.9	132.1	141.7	147.0	2	Unknown	no
FKN_03	w2a_2019_337	60724	Boreogadus saida	69.0							no
FKN_03	w2a_2019_337	60725	Boreogadus saida	43.0							no
FKN_03	w2a_2019_337	60726	Boreogadus saida	76.0							no
FKN_03	w2a_2019_337	60727	Boreogadus saida	94.0	5.8	91.2	96.1	99.3	1	Spent	no
FKN_03	w2a_2019_337	60728	Boreogadus saida	160.0	25.6	141.0	150.4	158.3	2	Unknown	no
FKN_03	w2a_2019_337	60729	Boreogadus saida	150.0	21.8	132.6	142.2	148.0	2	Unknown	no
FKN_03	w2a_2019_337	60730	Boreogadus saida	123.0							no
FKN_03	w2a_2019_337	60731	Boreogadus saida	80.0	3.5	77.4	81.6	84.0	1	Spent	no
FKN_03	w2a_2019_337	60732	Boreogadus saida	64.0	1.5	59.7	63.9	65.5			no
FKN_03	w2a_2019_337	60733	Boreogadus saida	48.0							no
FKN_03	w2a_2019_337	60734	Boreogadus saida	100.0							no
FKN_03	w2a_2019_337	60735	Boreogadus saida	132.0	17.6	122.1	130.8	135.1	1	Resting	no
FKN_03	w2a_2019_337	60736	Boreogadus saida	84.0							no
FKN_03	w2a_2019_337	60737	Boreogadus saida	98.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_03	w2a_2019_337	60738	Boreogadus saida	81.0							no
FKN_03	w2a_2019_337	60739	Boreogadus saida	67.0	3.3	74.9	79.2	81.8	2	State	no
FKN_03	w2a_2019_337	60740	Boreogadus saida	58.0	0.6	46.5	50.3	51.7			no
FKN_03	w2a_2019_337	60741	Boreogadus saida	42.0							no
FKN_03	w2a_2019_337	60742	Boreogadus saida	92.0							no
FKN_03	w2a_2019_337	60743	Boreogadus saida	150.0	23.0	142.4	150.8	157.0	2	Unknown	no
FKN_03	w2a_2019_337	60744	Boreogadus saida	131.0							no
FKN_03	w2a_2019_337	60745	Boreogadus saida	144.0	22.6	128.6	135.6	142.0	2	Unknown	no
FKN_03	w2a_2019_337	60746	Boreogadus saida	134.0	17.5	117.6	126.6	131.7	1	Resting	no
FKN_03	w2a_2019_337	60747	Boreogadus saida	102.0							no
FKN_03	w2a_2019_337	60748	Boreogadus saida	91.0							no
FKN_03	w2a_2019_337	60749	Boreogadus saida	93.0	6.6	86.9	92.6	95.5	1	Resting	no
FKN_03	w2a_2019_337	60750	Boreogadus saida	152.0	24.6	140.1	149.4	155.8	1	Resting	no
FKN_03	w2a_2019_337	60751	Boreogadus saida	120.0							no
FKN_03	w2a_2019_337	60752	Boreogadus saida	94.0							no
FKN_03	w2a_2019_337	60753	Boreogadus saida	82.0							no
FKN_03	w2a_2019_337	60754	Boreogadus saida	94.0	6.5	94.1	100.0	102.4	2	State	no
FKN_03	w2a_2019_337	60755	Boreogadus saida	96.0							no
FKN_03	w2a_2019_337	60756	Boreogadus saida	91.0	5.1	85.6	91.4	94.0	2	State	no
FKN_03	w2a_2019_337	60757	Boreogadus saida	89.0							no
FKN_03	w2a_2019_337	60758	Boreogadus saida	91.0							no
FKN_03	w2a_2019_337	60759	Boreogadus saida	136.0							no
FKN_03	w2a_2019_337	60760	Boreogadus saida	88.0	5.1	87.0		93.7	1	Resting	no
FKN_03	w2a_2019_337	60761	Boreogadus saida	152.0	25.7	134.5	142.7	147.3	1	Resting	no
FKN_03	w2a_2019_337	60762	Boreogadus saida	105.0	8.2	97.7	103.6	106.7	1	Spent	no
FKN_03	w2a_2019_337	60763	Boreogadus saida	120.0	13.9	110.8	117.6	120.8	1	Resting	no
FKN_03	w2a_2019_337	60764	Boreogadus saida	134.0							no
FKN_03	w2a_2019_337	60765	Boreogadus saida	95.0	6.3	88.2	93.9	96.6	2	State	no
FKN_03	w2a_2019_337	60766	Boreogadus saida	116.0							no
FKN_03	w2a_2019_337	60767	Boreogadus saida	106.0							no
FKN_03	w2a_2019_337	60768	Boreogadus saida	77.0							no
FKN_03	w2a_2019_337	60769	Boreogadus saida	96.0	7.1	94.5	100.9	104.1	2	State	no
FKN_03	w2a_2019_337	60770	Boreogadus saida	84.0							no
FKN_03	w2a_2019_337	60771	Boreogadus saida	33.0	0.3						no
FKN_03	w2a_2019_337	60772	Boreogadus saida	35.0							no
FKN_03	w2a_2019_337	60773	Boreogadus saida	34.0							no
FKN_03	w2a_2019_337	60774	Boreogadus saida	40.0							no
FKN_03	w2a_2019_337	60775	Boreogadus saida	34.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_03	w2a_2019_337	60776	Boreogadus saida	42.0	0.6	52.3		57.3			no
FKN_03	w2a_2019_337	60777	Boreogadus saida	103.0							no
FKN_03	w2a_2019_337	60778	Boreogadus saida	77.0	3.6	77.1	81.4	83.8	1	Spent	no
FKN_03	w2a_2019_337	60779	Boreogadus saida	85.0							no
FKN_03	w2a_2019_337	60780	Boreogadus saida	148.0	23.2	136.3	144.8	150.5	2	Unknown	no
FKN_03	w2a_2019_337	60781	Boreogadus saida	111.0	11.3	108.9	115.3	118.4	1	Resting	no
FKN_03	w2a_2019_337	60782	Boreogadus saida	95.0							no
FKN_03	w2a_2019_337	60783	Boreogadus saida	113.0	10.7	100.9	107.5	109.3	1	Resting	no
FKN_03	w2a_2019_337	60784	Boreogadus saida	88.0							no
FKN_03	w2a_2019_337	60785	Boreogadus saida	83.0							no
FKN_03	w2a_2019_337	60786	Boreogadus saida	111.0							no
FKN_03	w2a_2019_337	60787	Boreogadus saida	78.0							no
FKN_03	w2a_2019_337	60788	Boreogadus saida	70.0							no
FKN_03	w2a_2019_337	60789	Boreogadus saida	101.0	6.9	95.4	102.0	104.8	1	Resting	no
FKN_03	w2a_2019_337	60790	Boreogadus saida	101.0							no
FKN_03	w2a_2019_337	60791	Boreogadus saida	94.0							no
FKN_03	w2a_2019_337	60792	Boreogadus saida	80.0							no
FKN_03	w2a_2019_337	60793	Boreogadus saida	84.0							no
FKN_03	w2a_2019_337	60794	Boreogadus saida	96.0	4.9	83.7	88.8	92.0	2	State	no
FKN_03	w2a_2019_337	60795	Boreogadus saida	84.0	5.2	83.6	89.1	91.6	2	State	no
FKN_03	w2a_2019_337	60796	Boreogadus saida	91.0							no
FKN_03	w2a_2019_337	60797	Boreogadus saida	97.0							no
FKN_03	w2a_2019_337	60798	Boreogadus saida	44.0							no
FKN_03	w2a_2019_337	60799	Boreogadus saida	38.0	0.5	42.2		45.8			no
FKN_03	w2a_2019_337	60800	Boreogadus saida	38.0							no
FKN_03	w2a_2019_337	60801	Boreogadus saida	37.0							no
FKN_03	w2a_2019_337	60802	Boreogadus saida	76.0	4.4	81.7	87.2	89.6	1	Spent	no
FKN_03	w2a_2019_337	60803	Boreogadus saida	122.0							no
FKN_03	w2a_2019_337	60804	Boreogadus saida	82.0							no
FKN_03	w2a_2019_337	60805	Boreogadus saida	91.0							no
FKN_03	w2a_2019_337	60806	Boreogadus saida	93.0							no
FKN_03	w2a_2019_337	60807	Boreogadus saida	130.0							no
FKN_03	w2a_2019_337	60808	Boreogadus saida	91.0							no
FKN_03	w2a_2019_337	60809	Boreogadus saida	99.0	8.8	97.1	102.9	106.5	1	Resting	no
FKN_03	w2a_2019_337	60810	Boreogadus saida	88.0							no
FKN_03	w2a_2019_337	60811	Boreogadus saida	112.0	11.0	108.6		117.6	1	Resting	no
FKN_03	w2a_2019_337	60812	Boreogadus saida	81.0							no
FKN_03	w2a_2019_337	60813	Boreogadus saida	95.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_03	w2a_2019_337	60814	Boreogadus saida	73.0	3.3	76.7	81.1	83.0	2	State	no
FKN_03	w2a_2019_337	60815	Boreogadus saida	133.0	17.2	124.6			2	Unknown	no
FKN_03	w2a_2019_337	60816	Boreogadus saida	88.0							no
FKN_03	w2a_2019_337	60817	Boreogadus saida	68.0	2.5	68.1	72.6	75.0	2	State	no
FKN_03	w2a_2019_337	60818	Boreogadus saida	75.0							no
FKN_03	w2a_2019_337	60819	Boreogadus saida	95.0							no
FKN_03	w2a_2019_337	60820	Boreogadus saida	104.0	10.2	102.6	109.4	112.1	1	Spent	no
FKN_03	w2a_2019_337	60821	Boreogadus saida	86.0							no
FKN_03	w2a_2019_337	60822	Boreogadus saida	92.0							no
FKN_03	w2a_2019_337	60823	Boreogadus saida	84.0							no
FKN_03	w2a_2019_337	60824	Boreogadus saida	56.0							no
FKN_03	w2a_2019_337	60825	Liparis bathyarcticus	200.0	141.0	175.3		201.7	2	Unknown	no
FKN_03	w2a_2019_337	60826	Liparis fabricii	28.0	0.3	30.0		34.0			yes
FKN_03	w2a_2019_337	60827	Liparis bathyarcticus	85.0	10.0	73.3		85.3	2	State	no
FKN_03	w2a_2019_337	60828	Liparis bathyarcticus	87.0	12.5	81.5		89.1			yes
FKN_03	w2a_2019_337	60829	Liparis fabricii	40.0	0.6	41.1		46.6	0		no
FKN_03	w2a_2019_337	60830	Liparis fabricii	92.0	8.7	79.9		91.0	2	Unknown	no
FKN_03	w2a_2019_337	60831	Liparis fabricii	93.0	11.2	85.6					no
FKN_03	w2a_2019_337	60832	Liparis fabricii	82.0	7.9	73.2		84.6	1	Spent	no
FKN_03	w2a_2019_337	60833	Liparis fabricii	50.0	0.8	40.9		45.6	1	Spent	no
FKN_03	w2a_2019_337	60834	Liparis fabricii	44.0	0.5	35.3		39.1	0		no
FKN_03	w2a_2019_337	60835	Careproctus reinhardti	167.0	72.8	146.2		160.0	1	Resting	no
FKN_03	w2a_2019_337	60836	Careproctus reinhardti	158.0	59.4	143.3		157.1	2	Unknown	no
FKN_03	w2a_2019_337	60837	Careproctus reinhardti	163.0	85.2	150.1		164.6			yes
FKN_03	w2a_2019_337	60838	Careproctus reinhardti	134.0	36.1	121.5		131.7			yes
FKN_03	w2a_2019_337	60839	Careproctus reinhardti	97.0	12.8	88.5		95.4	2	State	no
FKN_03	w2a_2019_337	60840	Careproctus reinhardti	79.0	5.9	73.7		81.7	1	Spent	no
FKN_03	w2a_2019_337	60841	Careproctus reinhardti	82.0	5.5	73.0		80.6	2	Unknown	no
FKN_03	w2a_2019_337	60842	Careproctus reinhardti	66.0	4.8	64.1		70.2	2	State	no
FKN_03	w2a_2019_337	60843	Careproctus reinhardti	81.0	7.7	73.1		81.1			no
FKN_03	w2a_2019_337	60844	Careproctus reinhardti	95.0	13.8	82.3		91.6	2	State	no
FKN_03	w2a_2019_337	60845	Careproctus reinhardti	30.0	0.5	36.8		40.6	0		no
FKN_03	w2a_2019_337	60846	Careproctus reinhardti	87.0	10.5	82.9		91.1			yes
FKN_03	w2a_2019_337	60847	Careproctus reinhardti	76.0	4.3	68.6		75.2	0		no
FKN_03	w2a_2019_337	60848	Careproctus reinhardti	75.0	7.4	66.0		73.5	2	State	no
FKN_03	w2a_2019_337	60849	Careproctus reinhardti	90.0	11.2	84.1		90.2	2	Unknown	no
FKN_03	w2a_2019_337	60850	Careproctus reinhardti	96.0	15.1	81.5		87.5	2	Unknown	no
FKN_03	w2a_2019_337	60851	Careproctus reinhardti	77.0	8.6	70.2		78.0	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_03	w2a_2019_337	60852	Careproctus reinhardti	96.0	14.2	86.9			1	Spent	no
FKN_03	w2a_2019_337	60853	Careproctus reinhardti	109.0	21.6	100.8		111.6	1	Spent	no
FKN_03	w2a_2019_337	60854	Careproctus reinhardti	71.0	5.6	68.7		75.8			no
FKN_03	w2a_2019_337	60855	Careproctus reinhardti	115.0	23.6	101.7		115.5	1	Resting	no
FKN_03	w2a_2019_337	60856	Icelus	20.0							no
FKN_03	w2a_2019_337	60857	Icelus	27.0							no
FKN_03	w2a_2019_337	60858	Eumicrotremus derjugini	96.0	40.0	78.0		93.3	2	Unknown	no
FKN_03	w2a_2019_337	60859	Triglops pingelii	109.0	8.4	95.6		107.8	2	Unknown	no
FKN_03	w2a_2019_337	60860	Triglops pingelii	39.0	0.2	32.0		37.1			yes
FKN_03	w2a_2019_337	60861	Triglops nybelini	91.0	5.1	81.9		92.9	2	Unknown	no
FKN_03	w2a_2019_337	60862	Leptoclinus maculatus	145.0	9.0	129.8		142.6	2	Unknown	no
FKN_03	w2a_2019_337	60863	Leptoclinus maculatus	83.0	1.2	75.6		83.0	0		no
FKN_03	w2a_2019_337	60864	Lycodes reticulatus	165.0	25.0	158.5		161.6	1	Spent	no
FKN_03	w2a_2019_337	60865	Lycodes reticulatus	96.0	4.0	88.6		90.8	1	Spent	no
FKN_03	w2a_2019_337	60866	Lycodes seminudus	67.0	0.8	60.6		63.0	1	Spent	no
FKN_03	w2a_2019_337	60867	Triglops	44.0	0.4	37.6		41.6			yes
FKN_03	w2a_2019_337	60868	Liparis fabricii	36.0	0.3	28.3					yes
AMG_04	bbt_2019_343	60869	Leptoclinus maculatus	136.0	6.5	122.5		134.8	2	State	no
AMG_04	bbt_2019_343	60870	Leptoclinus maculatus	148.0	8.2	132.9		146.3	2	Unknown	no
AMG_04	bbt_2019_343	60871	Lycodes marisalbi	185.0	26.5	175.5		178.3	2	Immature	no
AMG_04	bbt_2019_343	60872	Lycodes marisalbi	208.0	30.5	198.7		203.4	1	Resting	no
AMG_04	bbt_2019_343	60873	Lycodes marisalbi	82.0	1.4	76.6		78.2	1	Spent	no
AMG_04	bbt_2019_343	60874	Lycodes marisalbi	119.0	6.1	117.4		119.4	2	State	no
AMG_04	bbt_2019_343	60875	Lycodes sagittarius	81.0	1.8	78.2		79.4			yes
AMG_04	bbt_2019_343	60876	Boreogadus saida	71.0							no
AMG_04	bbt_2019_343	60877	Boreogadus saida	79.0							no
AMG_04	bbt_2019_343	60878	Boreogadus saida	83.0							no
AMG_04	bbt_2019_343	60879	Boreogadus saida	77.0							no
AMG_04	bbt_2019_343	60880	Boreogadus saida	122.0	16.5	119.9	127.0	131.6	1	Resting	no
AMG_04	bbt_2019_343	60881	Boreogadus saida	152.0							no
AMG_04	bbt_2019_343	60882	Boreogadus saida	178.0	41.8	164.4	174.2	183.7	1	Resting	no
AMG_04	bbt_2019_343	60883	Boreogadus saida	68.0							no
AMG_04	bbt_2019_343	60884	Boreogadus saida	79.0	4.0	77.7		84.8	1	Spent	no
AMG_04	bbt_2019_343	60885	Boreogadus saida	81.0							no
AMG_04	bbt_2019_343	60886	Boreogadus saida	67.0	1.9	63.5		69.0	2	State	no
AMG_04	bbt_2019_343	60887	Boreogadus saida	66.0							no
AMG_04	bbt_2019_343	60888	Boreogadus saida	99.0							no
AMG_04	bbt_2019_343	60889	Boreogadus saida	58.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_04	bbt_2019_343	60890	Boreogadus saida	82.0							no
AMG_04	bbt_2019_343	60891	Boreogadus saida	70.0							no
AMG_04	bbt_2019_343	60892	Boreogadus saida	69.0							no
AMG_04	bbt_2019_343	60893	Boreogadus saida	70.0							no
AMG_04	bbt_2019_343	60894	Boreogadus saida	105.0							no
AMG_04	bbt_2019_343	60895	Boreogadus saida	84.0							no
AMG_04	bbt_2019_343	60896	Boreogadus saida	70.0							no
AMG_04	bbt_2019_343	60897	Boreogadus saida	73.0							no
AMG_04	bbt_2019_343	60898	Boreogadus saida	63.0							no
AMG_04	bbt_2019_343	60899	Boreogadus saida	68.0	2.1	63.4	68.7	69.9	1	Spent	no
AMG_04	bbt_2019_343	60900	Boreogadus saida	73.0							no
AMG_04	bbt_2019_343	60901	Boreogadus saida	62.0							no
AMG_04	bbt_2019_343	60902	Boreogadus saida	69.0							no
AMG_04	bbt_2019_343	60903	Boreogadus saida	90.0							no
AMG_04	bbt_2019_343	60904	Boreogadus saida	103.0							no
AMG_04	bbt_2019_343	60905	Boreogadus saida	79.0							no
AMG_04	bbt_2019_343	60906	Boreogadus saida	63.0	1.7	57.9	62.1	64.6			no
AMG_04	bbt_2019_343	60907	Boreogadus saida	73.0							no
AMG_04	bbt_2019_343	60908	Boreogadus saida	84.0							no
AMG_04	bbt_2019_343	60909	Boreogadus saida	81.0							no
AMG_04	bbt_2019_343	60910	Boreogadus saida	42.0							no
AMG_04	bbt_2019_343	60911	Lycodes sagittarius	48.0	0.3	47.2		47.9			yes
AMG_04	bbt_2019_343	60912	Lycodes seminudus	47.0	0.5	48.8		50.5	0		no
AMG_04	bbt_2019_343	60913	Lycodes seminudus	49.0	0.3	47.4		49.2			yes
AMG_04	bbt_2019_343	60914	Lycodes sagittarius	48.0	0.3	46.0		47.4			yes
AMG_04	bbt_2019_343	60915	Lycodes sagittarius	53.0	0.4	49.2		50.4			yes
AMG_04	bbt_2019_343	60916	Lycodes sagittarius	47.0	0.5	52.0		54.5			yes
AMG_04	bbt_2019_343	60917	Lycodes sagittarius	53.0	0.4	49.1		50.6			yes
AMG_04	bbt_2019_343	60918	Lycodes sagittarius	47.0	0.3	45.7		47.7			yes
AMG_04	bbt_2019_343	60919	Lycodes sagittarius	56.0	0.4	53.1		54.2			yes
AMG_04	w2a_2019_344	60920	Leptagonus decagonus	187.0	26.8	164.9		182.9	1	Resting	no
AMG_04	w2a_2019_344	60921	Liparis fabricii	91.0	7.7	78.6		89.2	2	Unknown	no
AMG_04	w2a_2019_344	60922	Liparis fabricii	131.0	34.3	117.3		135.6	2	Unknown	no
AMG_04	w2a_2019_344	60923	Liparis fabricii	40.0	0.3	36.3		39.6	0		no
AMG_04	w2a_2019_344	60924	Lycodes seminudus	71.0	2.2	72.9		74.1			yes
AMG_04	w2a_2019_344	60925	Careproctus reinhardti	128.0	34.3				2	Unknown	no
AMG_04	w2a_2019_344	60926	Careproctus reinhardti	115.0	21.4	109.1		117.4	2	Unknown	no
AMG_04	w2a_2019_344	60927	Careproctus reinhardti	34.0	0.3	32.6		37.6	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_04	w2a_2019_344	60928	Careproctus reinhardti	72.0	3.5	63.5		69.2	2	Unknown	no
AMG_04	w2a_2019_344	60929	Careproctus reinhardti	89.0	8.4	74.9		84.7	2	Unknown	no
AMG_04	w2a_2019_344	60930	Careproctus reinhardti	80.0	5.2				2	State	no
AMG_04	w2a_2019_344	60931	Liparis fabricii	42.0	0.6	38.0		42.2			no
AMG_04	w2a_2019_344	60932	Lycodes marisalbi	84.0	2.0	82.1		84.1	1	Spent	no
AMG_04	w2a_2019_344	60933	Lycodes marisalbi	95.0	2.8	91.0		92.4			yes
AMG_04	w2a_2019_344	60934	Lycodes marisalbi	131.0	8.8	132.7		134.5	2		no
AMG_04	w2a_2019_344	60935	Lycodes marisalbi	135.0	9.0	131.9		134.3	2	Unknown	no
AMG_04	w2a_2019_344	60936	Lycodes marisalbi	162.0	16.3	168.2		170.7	2	Unknown	no
AMG_04	w2a_2019_344	60937	Lycodes marisalbi	160.0	18.1	159.3		162.7	2	Unknown	no
AMG_04	w2a_2019_344	60938	Lycodes marisalbi	193.0	23.7	181.5		186.2	1	Resting	no
AMG_04	w2a_2019_344	60939	Lycodes marisalbi	138.0	9.7	133.3		135.3	2	State	no
AMG_04	w2a_2019_344	60940	Lycodes marisalbi	193.0	22.1	187.3		192.1	1	Resting	no
AMG_04	w2a_2019_344	60941	Lycodes marisalbi	151.0	14.2	154.3		156.5	2	Unknown	no
AMG_04	w2a_2019_344	60942	Boreogadus saida	74.0							no
AMG_04	w2a_2019_344	60943	Boreogadus saida	100.0							no
AMG_04	w2a_2019_344	60944	Boreogadus saida	95.0							no
AMG_04	w2a_2019_344	60945	Boreogadus saida	73.0							no
AMG_04	w2a_2019_344	60946	Boreogadus saida	86.0							no
AMG_04	w2a_2019_344	60947	Boreogadus saida	85.0							no
AMG_04	w2a_2019_344	60948	Boreogadus saida	79.0							no
AMG_04	w2a_2019_344	60949	Boreogadus saida	79.0							no
AMG_04	w2a_2019_344	60950	Boreogadus saida	81.0							no
AMG_04	w2a_2019_344	60951	Boreogadus saida	73.0							no
AMG_04	w2a_2019_344	60952	Boreogadus saida	68.0							no
AMG_04	w2a_2019_344	60953	Boreogadus saida	82.0							no
AMG_04	w2a_2019_344	60954	Boreogadus saida	75.0							no
AMG_04	w2a_2019_344	60955	Boreogadus saida	95.0	6.7	90.2	95.5	99.3	1	Resting	no
AMG_04	w2a_2019_344	60956	Boreogadus saida	66.0							no
AMG_04	w2a_2019_344	60957	Boreogadus saida	67.0							no
AMG_04	w2a_2019_344	60958	Boreogadus saida	151.0							no
AMG_04	w2a_2019_344	60959	Boreogadus saida	68.0							no
AMG_04	w2a_2019_344	60960	Boreogadus saida	82.0							no
AMG_04	w2a_2019_344	60961	Boreogadus saida	137.0							no
AMG_04	w2a_2019_344	60962	Boreogadus saida	78.0							no
AMG_04	w2a_2019_344	60963	Boreogadus saida	78.0							no
AMG_04	w2a_2019_344	60964	Boreogadus saida	84.0							no
AMG_04	w2a_2019_344	60965	Boreogadus saida	69.0	2.2	66.6	70.7	72.8	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_04	w2a_2019_344	60966	Boreogadus saida	65.0	2.4	73.2	76.9	79.8			no
AMG_04	w2a_2019_344	60967	Boreogadus saida	73.0							no
AMG_04	w2a_2019_344	60968	Boreogadus saida	98.0	7.9	98.2	104.7	107.7	1	Resting	no
AMG_04	w2a_2019_344	60969	Boreogadus saida	87.0							no
AMG_04	w2a_2019_344	60970	Boreogadus saida	123.0							no
AMG_04	w2a_2019_344	60971	Boreogadus saida	66.0	1.9	63.5	68.4	69.8	1	Spent	no
AMG_04	w2a_2019_344	60972	Boreogadus saida	66.0							no
AMG_04	w2a_2019_344	60973	Boreogadus saida	62.0							no
AMG_04	w2a_2019_344	60974	Boreogadus saida	72.0							no
AMG_04	w2a_2019_344	60975	Boreogadus saida	35.0							no
AMG_04	w2a_2019_344	60976	Boreogadus saida	37.0							no
AMG_04	w2a_2019_344	60977	Boreogadus saida	91.0							no
AMG_04	w2a_2019_344	60978	Boreogadus saida	68.0							no
AMG_04	w2a_2019_344	60979	Boreogadus saida	75.0							no
AMG_04	w2a_2019_344	60980	Boreogadus saida	153.0	31.0	142.3	150.8	158.9	2	Unknown	no
AMG_04	w2a_2019_344	60981	Boreogadus saida	84.0							no
AMG_04	w2a_2019_344	60982	Boreogadus saida	78.0							no
AMG_04	w2a_2019_344	60983	Boreogadus saida	82.0							no
AMG_04	w2a_2019_344	60984	Boreogadus saida	79.0							no
AMG_04	w2a_2019_344	60985	Boreogadus saida	157.0	24.5	138.7	147.9	155.7	1	Resting	no
AMG_04	w2a_2019_344	60986	Boreogadus saida	68.0							no
AMG_04	w2a_2019_344	60987	Boreogadus saida	104.0	7.3	96.4	102.0	104.6	1	Resting	no
AMG_04	w2a_2019_344	60988	Boreogadus saida	149.0	23.8	135.1	143.6	151.0	2	Unknown	no
AMG_04	w2a_2019_344	60989	Boreogadus saida	82.0							no
AMG_04	w2a_2019_344	60990	Boreogadus saida	75.0							no
AMG_04	w2a_2019_344	60991	Boreogadus saida	88.0							no
AMG_04	w2a_2019_344	60992	Boreogadus saida	66.0							no
AMG_04	w2a_2019_344	60993	Boreogadus saida	73.0							no
AMG_04	w2a_2019_344	60994	Boreogadus saida	97.0							no
AMG_04	w2a_2019_344	60995	Boreogadus saida	68.0							no
AMG_04	w2a_2019_344	60996	Boreogadus saida	78.0							no
AMG_04	w2a_2019_344	60997	Boreogadus saida	72.0							no
AMG_04	w2a_2019_344	60998	Boreogadus saida	68.0							no
AMG_04	w2a_2019_344	60999	Boreogadus saida	82.0							no
AMG_04	w2a_2019_344	61000	Boreogadus saida	85.0							no
AMG_04	w2a_2019_344	61001	Boreogadus saida	80.0	3.9	80.9	85.0	87.7	1	Spent	no
AMG_04	w2a_2019_344	61002	Boreogadus saida	69.0							no
AMG_04	w2a_2019_344	61003	Boreogadus saida	89.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_04	w2a_2019_344	61004	Boreogadus saida	120.0							no
AMG_04	w2a_2019_344	61005	Boreogadus saida	90.0	2.5	68.8	73.2	74.7	2	State	no
AMG_04	w2a_2019_344	61006	Boreogadus saida	83.0							no
AMG_04	w2a_2019_344	61007	Boreogadus saida	79.0							no
AMG_04	w2a_2019_344	61008	Boreogadus saida	70.0	4.7	81.2	86.0	88.4	1	Spent	no
AMG_04	w2a_2019_344	61009	Boreogadus saida	79.0							no
AMG_04	w2a_2019_344	61010	Boreogadus saida	73.0							no
AMG_04	w2a_2019_344	61011	Boreogadus saida	73.0	3.3	73.6	78.7	80.8	1	Spent	no
AMG_04	w2a_2019_344	61012	Boreogadus saida	77.0							no
AMG_04	w2a_2019_344	61013	Boreogadus saida	86.0							no
AMG_04	w2a_2019_344	61014	Boreogadus saida	62.0							no
AMG_04	w2a_2019_344	61015	Boreogadus saida	87.0							no
AMG_04	w2a_2019_344	61016	Boreogadus saida	84.0							no
AMG_04	w2a_2019_344	61017	Boreogadus saida	64.0							no
AMG_04	w2a_2019_344	61018	Boreogadus saida	70.0							no
AMG_04	w2a_2019_344	61019	Boreogadus saida	67.0							no
AMG_04	w2a_2019_344	61020	Boreogadus saida	27.0	0.1	31.8	33.6	35.3			no
AMG_04	w2a_2019_344	61021	Boreogadus saida	34.0							no
AMG_04	w2a_2019_344	61022	Boreogadus saida	36.0							no
AMG_04	w2a_2019_344	61023	Boreogadus saida	29.0							no
AMG_04	w2a_2019_344	61024	Boreogadus saida	35.0							no
AMG_04	w2a_2019_344	61025	Boreogadus saida	32.0	0.2						no
AMG_04	w2a_2019_344	61026	Boreogadus saida	36.0	0.5	39.4	41.6	43.2			no
AMG_04	w2a_2019_344	61027	Boreogadus saida	30.0							no
AMG_04	w2a_2019_344	61028	Boreogadus saida	81.0							no
AMG_04	w2a_2019_344	61029	Boreogadus saida	86.0							no
AMG_04	w2a_2019_344	61030	Boreogadus saida	69.0							no
AMG_04	w2a_2019_344	61031	Boreogadus saida	83.0							no
AMG_04	w2a_2019_344	61032	Boreogadus saida	105.0	9.5	99.7	105.5	108.6	1	Resting	no
AMG_04	w2a_2019_344	61033	Boreogadus saida	91.0	6.9	86.6	92.7	94.7	1	Resting	no
AMG_04	w2a_2019_344	61034	Boreogadus saida	86.0							no
AMG_04	w2a_2019_344	61035	Boreogadus saida	93.0							no
AMG_04	w2a_2019_344	61036	Boreogadus saida	82.0	3.5	76.8		84.4	2	State	no
AMG_04	w2a_2019_344	61037	Boreogadus saida	66.0							no
AMG_04	w2a_2019_344	61038	Boreogadus saida	68.0							no
AMG_04	w2a_2019_344	61039	Boreogadus saida	67.0							no
AMG_04	w2a_2019_344	61040	Boreogadus saida	83.0							no
AMG_04	w2a_2019_344	61041	Boreogadus saida	38.0	0.2	35.3	37.5	38.2			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_04	w2a_2019_344	61042	Boreogadus saida	32.0							no
AMG_04	w2a_2019_344	61043	Boreogadus saida	80.0							no
AMG_04	w2a_2019_344	61044	Boreogadus saida	67.0							no
AMG_04	w2a_2019_344	61045	Boreogadus saida	97.0	6.0	89.6	94.9	98.3	2	State	no
AMG_04	w2a_2019_344	61046	Boreogadus saida	81.0							no
AMG_04	w2a_2019_344	61047	Boreogadus saida	67.0							no
AMG_04	w2a_2019_344	61048	Boreogadus saida	87.0	5.0	86.4	91.8	94.0	1	Spent	no
AMG_04	w2a_2019_344	61049	Boreogadus saida	89.0							no
AMG_04	w2a_2019_344	61050	Boreogadus saida	76.0	3.0	72.9	76.5	78.1	1	Spent	no
AMG_04	w2a_2019_344	61051	Boreogadus saida	100.0	8.1	96.9	102.9	106.4	2	State	no
AMG_04	w2a_2019_344	61052	Boreogadus saida	78.0							no
AMG_04	w2a_2019_344	61053	Boreogadus saida	70.0							no
AMG_04	w2a_2019_344	61054	Boreogadus saida	174.0	44.8	162.3	172.6	179.1	1	Resting	no
AMG_04	w2a_2019_344	61055	Boreogadus saida	119.0	14.0	114.5	121.9	125.3	2	Unknown	no
AMG_04	w2a_2019_344	61056	Boreogadus saida	94.0							no
AMG_04	w2a_2019_344	61057	Boreogadus saida	78.0	6.0	90.9	96.8	100.4	2	State	no
AMG_04	w2a_2019_344	61058	Boreogadus saida	74.0							no
AMG_04	w2a_2019_344	61059	Boreogadus saida	77.0							no
AMG_04	w2a_2019_344	61060	Boreogadus saida	78.0							no
AMG_04	w2a_2019_344	61061	Boreogadus saida	84.0							no
AMG_04	w2a_2019_344	61062	Boreogadus saida	91.0							no
AMG_04	w2a_2019_344	61063	Boreogadus saida	131.0	4.6	83.0	88.3	90.2	2	State	no
AMG_04	w2a_2019_344	61064	Boreogadus saida	89.0	20.9	125.6	134.7	141.6	2	Unknown	no
AMG_04	w2a_2019_344	61065	Boreogadus saida	93.0							no
AMG_04	w2a_2019_344	61066	Boreogadus saida	89.0							no
AMG_04	w2a_2019_344	61067	Boreogadus saida	75.0	4.6	79.1	82.7	86.3	2	State	no
AMG_04	w2a_2019_344	61068	Boreogadus saida	68.0							no
AMG_04	w2a_2019_344	61069	Boreogadus saida	71.0							no
AMG_04	w2a_2019_344	61070	Boreogadus saida	84.0							no
AMG_04	w2a_2019_344	61071	Boreogadus saida	71.0							no
AMG_04	w2a_2019_344	61072	Boreogadus saida	83.0							no
AMG_04	w2a_2019_344	61073	Boreogadus saida	35.0							no
AMG_04	w2a_2019_344	61074	Boreogadus saida	80.0							no
AMG_04	w2a_2019_344	61075	Boreogadus saida	86.0	4.9	80.3	86.3	88.7	1	Spent	no
AMG_04	w2a_2019_344	61076	Boreogadus saida	92.0	5.7	86.3	92.0	94.8	1	Spent	no
AMG_04	w2a_2019_344	61077	Boreogadus saida	84.0	5.1	81.6	86.4	89.1	1	Spent	no
AMG_04	w2a_2019_344	61078	Boreogadus saida	67.0							no
AMG_04	w2a_2019_344	61079	Boreogadus saida	161.0	32.8	149.8	160.0	165.3	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_04	w2a_2019_344	61080	Boreogadus saida	94.0							no
AMG_04	w2a_2019_344	61081	Boreogadus saida	80.0							no
AMG_04	w2a_2019_344	61082	Boreogadus saida	70.0							no
AMG_04	w2a_2019_344	61083	Boreogadus saida	59.0	2.0	63.9	67.6	70.0			no
AMG_04	w2a_2019_344	61084	Boreogadus saida	42.0	0.4	37.2	38.9	40.6			no
AMG_04	w2a_2019_344	61085	Boreogadus saida	35.0	0.4	36.7		40.6			no
AMG_04	w2a_2019_344	61086	Boreogadus saida	75.0							no
AMG_04	w2a_2019_344	61087	Boreogadus saida	81.0							no
AMG_04	w2a_2019_344	61088	Boreogadus saida	89.0							no
AMG_04	w2a_2019_344	61089	Boreogadus saida	87.0							no
AMG_04	w2a_2019_344	61090	Boreogadus saida	71.0							no
AMG_04	w2a_2019_344	61091	Boreogadus saida	74.0							no
AMG_04	w2a_2019_344	61092	Boreogadus saida	76.0							no
AMG_04	w2a_2019_344	61093	Boreogadus saida	75.0							no
AMG_04	w2a_2019_344	61094	Boreogadus saida	76.0							no
AMG_04	w2a_2019_344	61095	Boreogadus saida	69.0							no
AMG_04	w2a_2019_344	61096	Boreogadus saida	77.0							no
AMG_04	w2a_2019_344	61097	Boreogadus saida	131.0	16.4	121.3	130.3	134.6	2	Unknown	no
AMG_04	w2a_2019_344	61098	Boreogadus saida	105.0							no
AMG_04	w2a_2019_344	61099	Boreogadus saida	32.0							no
AMG_04	w2a_2019_344	61100	Boreogadus saida	61.0							no
AMG_04	w2a_2019_344	61101	Boreogadus saida	74.0	2.6	68.6	73.5	75.7	1	Spent	no
AMG_04	w2a_2019_344	61102	Boreogadus saida	125.0							no
AMG_04	w2a_2019_344	61103	Boreogadus saida	79.0							no
AMG_04	w2a_2019_344	61104	Boreogadus saida	77.0							no
AMG_04	w2a_2019_344	61105	Boreogadus saida	83.0							no
AMG_04	w2a_2019_344	61106	Boreogadus saida	182.0	42.4	165.4	175.8	184.3	1	Resting	no
AMG_04	w2a_2019_344	61107	Boreogadus saida	68.0							no
AMG_04	w2a_2019_344	61108	Boreogadus saida	83.0							no
AMG_04	w2a_2019_344	61109	Boreogadus saida	87.0							no
AMG_04	w2a_2019_344	61110	Boreogadus saida	89.0	3.6	83.7	89.2	92.0	1	Spent	no
AMG_04	w2a_2019_344	61111	Boreogadus saida	78.0							no
AMG_04	w2a_2019_344	61112	Boreogadus saida	85.0							no
AMG_04	w2a_2019_344	61113	Boreogadus saida	155.0	24.7	140.8	149.2	155.3	1	Resting	no
AMG_04	w2a_2019_344	61114	Boreogadus saida	82.0							no
AMG_04	w2a_2019_344	61115	Boreogadus saida	71.0	2.3	65.3		71.6	1	Spent	no
AMG_04	w2a_2019_344	61116	Boreogadus saida	82.0							no
AMG_04	w2a_2019_344	61117	Boreogadus saida	79.0	4.3	79.2	84.1	86.6	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_04	w2a_2019_344	61118	Boreogadus saida	71.0							no
AMG_04	w2a_2019_344	61119	Boreogadus saida	72.0							no
AMG_04	w2a_2019_344	61120	Boreogadus saida	81.0							no
AMG_04	w2a_2019_344	61121	Boreogadus saida	64.0							no
AMG_04	w2a_2019_344	61122	Boreogadus saida	77.0							no
AMG_04	w2a_2019_344	61123	Boreogadus saida	80.0							no
AMG_04	w2a_2019_344	61124	Boreogadus saida	34.0							no
AMG_04	w2a_2019_344	61125	Boreogadus saida	41.0							no
AMG_04	w2a_2019_344	61126	Boreogadus saida	37.0							no
AMG_04	w2a_2019_344	61127	Boreogadus saida	30.0							no
AMG_04	w2a_2019_344	61128	Boreogadus saida	36.0							no
AMG_04	w2a_2019_344	61129	Boreogadus saida	38.0							no
AMG_04	w2a_2019_344	61130	Boreogadus saida	38.0							no
AMG_04	w2a_2019_344	61131	Aspidophoroides olrikii	45.0	0.6	40.8		47.1	1	Spent	no
AMG_04	w2a_2019_344	61142	Lycodes seminudus	52.0	0.4	48.6		49.8			no
AMG_05	bbt_2019_350	61143	Triglops nybelini	102.0	7.3	88.0		99.9	1	Resting	no
AMG_05	bbt_2019_350	61144	Leptoclinus maculatus	156.0	11.0	145.0		159.2	2	Unknown	no
AMG_05	bbt_2019_350	61145	Boreogadus saida	140.0							no
AMG_05	bbt_2019_350	61146	Boreogadus saida	70.0							no
AMG_05	bbt_2019_350	61147	Boreogadus saida	75.0							no
AMG_05	bbt_2019_350	61148	Boreogadus saida	74.0							no
AMG_05	bbt_2019_350	61149	Boreogadus saida	79.0							no
AMG_05	bbt_2019_350	61150	Boreogadus saida	199.0	45.7	175.7	187.8	197.5	2	Unknown	no
AMG_05	bbt_2019_350	61151	Boreogadus saida	145.0							no
AMG_05	bbt_2019_350	61152	Boreogadus saida	99.0							no
AMG_05	bbt_2019_350	61153	Boreogadus saida	80.0							no
AMG_05	bbt_2019_350	61154	Boreogadus saida	29.0							no
AMG_05	bbt_2019_350	61155	Boreogadus saida	85.0							no
AMG_05	bbt_2019_350	61156	Boreogadus saida	29.0	4.9	83.0		91.2			no
AMG_05	bbt_2019_350	61157	Boreogadus saida	67.0							no
AMG_05	bbt_2019_350	61158	Boreogadus saida	86.0							no
AMG_05	bbt_2019_350	61159	Boreogadus saida	76.0							no
AMG_05	bbt_2019_350	61160	Boreogadus saida	79.0							no
AMG_05	bbt_2019_350	61161	Boreogadus saida	77.0							no
AMG_05	bbt_2019_350	61162	Boreogadus saida	76.0							no
AMG_05	bbt_2019_350	61163	Boreogadus saida	133.0							no
AMG_05	bbt_2019_350	61164	Boreogadus saida	73.0							no
AMG_05	bbt_2019_350	61165	Boreogadus saida	115.0	12.0	107.9	115.0	118.9	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_05	bbt_2019_350	61166	Boreogadus saida	83.0							no
AMG_05	bbt_2019_350	61167	Boreogadus saida	89.0							no
AMG_05	bbt_2019_350	61168	Boreogadus saida	122.0							no
AMG_05	bbt_2019_350	61169	Boreogadus saida	80.0							no
AMG_05	bbt_2019_350	61170	Boreogadus saida	73.0							no
AMG_05	bbt_2019_350	61171	Boreogadus saida	86.0							no
AMG_05	bbt_2019_350	61172	Boreogadus saida	84.0							no
AMG_05	bbt_2019_350	61173	Boreogadus saida	77.0							no
AMG_05	bbt_2019_350	61174	Boreogadus saida	79.0							no
AMG_05	bbt_2019_350	61175	Boreogadus saida	81.0	3.8	81.2	86.0	88.2	1	Spent	no
AMG_05	bbt_2019_350	61176	Boreogadus saida	97.0							no
AMG_05	bbt_2019_350	61177	Boreogadus saida	66.0							no
AMG_05	bbt_2019_350	61178	Boreogadus saida	75.0	3.5	75.1	80.3	82.1	2	State	no
AMG_05	bbt_2019_350	61179	Boreogadus saida	75.0							no
AMG_05	bbt_2019_350	61180	Boreogadus saida	80.0							no
AMG_05	bbt_2019_350	61181	Boreogadus saida	72.0							no
AMG_05	bbt_2019_350	61182	Boreogadus saida	73.0							no
AMG_05	bbt_2019_350	61183	Boreogadus saida	37.0							no
AMG_05	bbt_2019_350	61184	Lycodes sagittarius	228.0	38.7	221.0		223.3			yes
AMG_05	bbt_2019_350	61185	Lycodes marisalbi	78.0	1.7	76.1		77.8	2	State	no
AMG_05	bbt_2019_350	61186	Lycodes sagittarius	69.0	1.3	68.2		69.8			yes
AMG_05	bbt_2019_350	61187	Lycodes marisalbi	88.0	2.2	84.4		86.3	0		no
AMG_05	bbt_2019_350	61188	Lycodes marisalbi	76.0	1.2	71.1		73.1	1	Spent	no
AMG_05	bbt_2019_350	61189	Lycodes seminudus	101.0	0.5	50.4		52.1	0		no
AMG_05	bbt_2019_350	61190	Lycodes sagittarius	51.0	0.4	47.4		48.9			yes
AMG_05	bbt_2019_350	61191	Lycodes sagittarius	52.0	0.6	56.7		58.4			yes
AMG_05	bbt_2019_350	61192	Lycodes sagittarius	57.0	0.5	51.5		53.1			yes
AMG_05	bbt_2019_350	61193	Lycodes marisalbi	53.0	3.2	91.3		92.4	2	State	no
AMG_05	bbt_2019_350	61194	Lycodes sagittarius	52.0	0.4	50.6		52.3			yes
AMG_05	bbt_2019_350	61195	Lycodes marisalbi	79.0	1.6	76.4		78.2	0		no
AMG_05	bbt_2019_350	61196	Lycodes sagittarius	57.0	0.6	55.8		57.4			yes
AMG_05	bbt_2019_350	61197	Lycodes sagittarius	49.0	0.5	50.0		52.4			yes
AMG_05	bbt_2019_350	61198	Lycodes sagittarius	51.0	0.4	51.5		53.1			yes
AMG_05	w2a_2019_351	61199	Lycodes marisalbi	333.0	169.2	317.7		328.3	1	Resting	no
AMG_05	w2a_2019_351	61200	Careproctus reinhardti	101.0	15.7	92.6		102.9	1	Spent	no
AMG_05	w2a_2019_351	61201	Careproctus reinhardti	63.0	2.0	58.1		65.2	1	Spent	no
AMG_05	w2a_2019_351	61202	Lycodes marisalbi	100.0	4.1	102.8		104.0	2	State	no
AMG_05	w2a_2019_351	61203	Lycodes marisalbi	81.0	1.7	77.6		79.2	0		no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_05	w2a_2019_351	61204	Lycodes marisalbi	76.0	1.5	69.7		71.7	0		no
AMG_05	w2a_2019_351	61205	Lycodes marisalbi	116.0	5.6	111.2		113.6	1	Spent	no
AMG_05	w2a_2019_351	61206	Lycodes marisalbi	194.0	23.7	191.1		194.1	1	Resting	no
AMG_05	w2a_2019_351	61207	Boreogadus saida	162.0	35.1	146.2	155.5	161.1	2	Unknown	no
AMG_05	w2a_2019_351	61208	Boreogadus saida	242.0	90.3	219.9	234.2	240.4	2	Unknown	no
AMG_05	w2a_2019_351	61209	Boreogadus saida	190.0							no
AMG_05	w2a_2019_351	61210	Boreogadus saida	85.0							no
AMG_05	w2a_2019_351	61211	Boreogadus saida	77.0							no
AMG_05	w2a_2019_351	61212	Boreogadus saida	139.0							no
AMG_05	w2a_2019_351	61213	Boreogadus saida	99.0							no
AMG_05	w2a_2019_351	61214	Boreogadus saida	148.0							no
AMG_05	w2a_2019_351	61215	Boreogadus saida	179.0	41.6	163.2	180.2	184.0	2	Unknown	no
AMG_05	w2a_2019_351	61216	Boreogadus saida	57.0							no
AMG_05	w2a_2019_351	61217	Boreogadus saida	126.0							no
AMG_05	w2a_2019_351	61218	Boreogadus saida	167.0							no
AMG_05	w2a_2019_351	61219	Boreogadus saida	137.0	18.0	127.3	136.9	143.4	1	Resting	no
AMG_05	w2a_2019_351	61220	Boreogadus saida	167.0							no
AMG_05	w2a_2019_351	61221	Boreogadus saida	96.0							no
AMG_05	w2a_2019_351	61222	Boreogadus saida	182.0							no
AMG_05	w2a_2019_351	61223	Boreogadus saida	86.0							no
AMG_05	w2a_2019_351	61224	Boreogadus saida	69.0							no
AMG_05	w2a_2019_351	61225	Boreogadus saida	89.0							no
AMG_05	w2a_2019_351	61226	Boreogadus saida	96.0							no
AMG_05	w2a_2019_351	61227	Boreogadus saida	88.0							no
AMG_05	w2a_2019_351	61228	Boreogadus saida	81.0							no
AMG_05	w2a_2019_351	61229	Boreogadus saida	62.0	1.5	59.9					no
AMG_05	w2a_2019_351	61230	Boreogadus saida	88.0							no
AMG_05	w2a_2019_351	61231	Boreogadus saida	65.0							no
AMG_05	w2a_2019_351	61232	Boreogadus saida	43.0	0.4	38.8		43.5			no
AMG_05	w2a_2019_351	61233	Boreogadus saida	63.0							no
AMG_05	w2a_2019_351	61234	Boreogadus saida	32.0	0.2	30.0		34.2			no
AMG_05	w2a_2019_351	61235	Boreogadus saida	156.0							no
AMG_05	w2a_2019_351	61236	Boreogadus saida	170.0							no
AMG_05	w2a_2019_351	61237	Boreogadus saida	159.0							no
AMG_05	w2a_2019_351	61238	Boreogadus saida	69.0							no
AMG_05	w2a_2019_351	61239	Boreogadus saida	146.0	24.3	137.4	145.4	149.6	1	Resting	no
AMG_05	w2a_2019_351	61240	Boreogadus saida	93.0							no
AMG_05	w2a_2019_351	61241	Boreogadus saida	143.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_05	w2a_2019_351	61242	Boreogadus saida	82.0							no
AMG_05	w2a_2019_351	61243	Boreogadus saida	167.0	28.7	151.9	160.7	165.3	2	Unknown	no
AMG_05	w2a_2019_351	61244	Boreogadus saida	108.0							no
AMG_05	w2a_2019_351	61245	Boreogadus saida	86.0							no
AMG_05	w2a_2019_351	61246	Boreogadus saida	90.0							no
AMG_05	w2a_2019_351	61247	Boreogadus saida	87.0	4.2	81.8		87.7	2	State	no
AMG_05	w2a_2019_351	61248	Boreogadus saida	87.0							no
AMG_05	w2a_2019_351	61249	Boreogadus saida	150.0							no
AMG_05	w2a_2019_351	61250	Boreogadus saida	99.0							no
AMG_05	w2a_2019_351	61251	Boreogadus saida	84.0							no
AMG_05	w2a_2019_351	61252	Boreogadus saida	106.0							no
AMG_05	w2a_2019_351	61253	Boreogadus saida	139.0							no
AMG_05	w2a_2019_351	61254	Boreogadus saida	88.0							no
AMG_05	w2a_2019_351	61255	Boreogadus saida	139.0							no
AMG_05	w2a_2019_351	61256	Boreogadus saida	97.0	6.1	89.8	93.6	98.1	1	Resting	no
AMG_05	w2a_2019_351	61257	Boreogadus saida	85.0							no
AMG_05	w2a_2019_351	61258	Boreogadus saida	87.0							no
AMG_05	w2a_2019_351	61259	Boreogadus saida	96.0							no
AMG_05	w2a_2019_351	61260	Boreogadus saida	79.0							no
AMG_05	w2a_2019_351	61261	Boreogadus saida	155.0							no
AMG_05	w2a_2019_351	61262	Boreogadus saida	148.0	24.2	128.4	136.7	141.7	1	Resting	no
AMG_05	w2a_2019_351	61263	Boreogadus saida	162.0							no
AMG_05	w2a_2019_351	61264	Boreogadus saida	79.0							no
AMG_05	w2a_2019_351	61265	Boreogadus saida	68.0							no
AMG_05	w2a_2019_351	61266	Boreogadus saida	90.0							no
AMG_05	w2a_2019_351	61267	Boreogadus saida	108.0	9.0	102.2	108.4	111.4	2	State	no
AMG_05	w2a_2019_351	61268	Boreogadus saida	167.0							no
AMG_05	w2a_2019_351	61269	Boreogadus saida	106.0							no
AMG_05	w2a_2019_351	61270	Boreogadus saida	91.0							no
AMG_05	w2a_2019_351	61271	Boreogadus saida	95.0							no
AMG_05	w2a_2019_351	61272	Boreogadus saida	102.0							no
AMG_05	w2a_2019_351	61273	Boreogadus saida	70.0							no
AMG_05	w2a_2019_351	61274	Boreogadus saida	81.0							no
AMG_05	w2a_2019_351	61275	Boreogadus saida	75.0							no
AMG_05	w2a_2019_351	61276	Boreogadus saida	183.0							no
AMG_05	w2a_2019_351	61277	Boreogadus saida	96.0							no
AMG_05	w2a_2019_351	61278	Boreogadus saida	94.0							no
AMG_05	w2a_2019_351	61279	Boreogadus saida	75.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_05	w2a_2019_351	61280	Boreogadus saida	79.0							no
AMG_05	w2a_2019_351	61281	Boreogadus saida	86.0							no
AMG_05	w2a_2019_351	61282	Boreogadus saida	86.0							no
AMG_05	w2a_2019_351	61283	Boreogadus saida	75.0							no
AMG_05	w2a_2019_351	61284	Boreogadus saida	92.0							no
AMG_05	w2a_2019_351	61285	Boreogadus saida	86.0							no
AMG_05	w2a_2019_351	61286	Boreogadus saida	79.0							no
AMG_05	w2a_2019_351	61287	Boreogadus saida	36.0							no
AMG_05	w2a_2019_351	61288	Boreogadus saida	31.0							no
AMG_05	w2a_2019_351	61289	Boreogadus saida	38.0							no
AMG_05	w2a_2019_351	61290	Boreogadus saida	35.0							no
AMG_05	w2a_2019_351	61291	Boreogadus saida	85.0							no
AMG_05	w2a_2019_351	61292	Boreogadus saida	88.0							no
AMG_05	w2a_2019_351	61293	Boreogadus saida	126.0							no
AMG_05	w2a_2019_351	61294	Boreogadus saida	96.0							no
AMG_05	w2a_2019_351	61295	Boreogadus saida	95.0							no
AMG_05	w2a_2019_351	61296	Boreogadus saida	86.0							no
AMG_05	w2a_2019_351	61297	Boreogadus saida	81.0							no
AMG_05	w2a_2019_351	61298	Boreogadus saida	100.0							no
AMG_05	w2a_2019_351	61299	Boreogadus saida	70.0							no
AMG_05	w2a_2019_351	61300	Boreogadus saida	92.0							no
AMG_05	w2a_2019_351	61301	Boreogadus saida	81.0							no
AMG_05	w2a_2019_351	61302	Boreogadus saida	74.0							no
AMG_05	w2a_2019_351	61303	Boreogadus saida	67.0							no
AMG_05	w2a_2019_351	61304	Boreogadus saida	31.0							no
AMG_05	w2a_2019_351	61305	Boreogadus saida	73.0							no
AMG_05	w2a_2019_351	61306	Boreogadus saida	70.0							no
AMG_05	w2a_2019_351	61307	Boreogadus saida	88.0							no
AMG_05	w2a_2019_351	61308	Boreogadus saida	131.0	15.8	122.0	130.3	133.5	2	Unknown	no
AMG_05	w2a_2019_351	61309	Boreogadus saida	92.0							no
AMG_05	w2a_2019_351	61310	Boreogadus saida	122.0							no
AMG_05	w2a_2019_351	61311	Boreogadus saida	81.0							no
AMG_05	w2a_2019_351	61312	Boreogadus saida	95.0							no
AMG_05	w2a_2019_351	61313	Boreogadus saida	87.0							no
AMG_05	w2a_2019_351	61314	Boreogadus saida	77.0							no
AMG_05	w2a_2019_351	61315	Boreogadus saida	147.0							no
AMG_05	w2a_2019_351	61316	Boreogadus saida	142.0							no
AMG_05	w2a_2019_351	61317	Boreogadus saida	86.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_05	w2a_2019_351	61318	Boreogadus saida	93.0							no
AMG_05	w2a_2019_351	61319	Boreogadus saida	175.0							no
AMG_05	w2a_2019_351	61320	Boreogadus saida	110.0							no
AMG_05	w2a_2019_351	61321	Boreogadus saida	80.0							no
AMG_05	w2a_2019_351	61322	Boreogadus saida	137.0							no
AMG_05	w2a_2019_351	61323	Boreogadus saida	86.0							no
AMG_05	w2a_2019_351	61324	Boreogadus saida	93.0							no
AMG_05	w2a_2019_351	61325	Boreogadus saida	106.0							no
AMG_05	w2a_2019_351	61326	Boreogadus saida	151.0							no
AMG_05	w2a_2019_351	61327	Boreogadus saida	65.0							no
AMG_05	w2a_2019_351	61328	Boreogadus saida	92.0							no
AMG_05	w2a_2019_351	61329	Boreogadus saida	95.0							no
AMG_05	w2a_2019_351	61330	Boreogadus saida	147.0							no
AMG_05	w2a_2019_351	61331	Boreogadus saida	90.0							no
AMG_05	w2a_2019_351	61332	Boreogadus saida	94.0							no
AMG_05	w2a_2019_351	61333	Boreogadus saida	72.0							no
AMG_05	w2a_2019_351	61334	Boreogadus saida	179.0							no
AMG_05	w2a_2019_351	61335	Boreogadus saida	89.0							no
AMG_05	w2a_2019_351	61336	Boreogadus saida	81.0							no
AMG_05	w2a_2019_351	61337	Boreogadus saida	87.0							no
AMG_05	w2a_2019_351	61338	Boreogadus saida	83.0							no
AMG_05	w2a_2019_351	61339	Boreogadus saida	139.0							no
AMG_05	w2a_2019_351	61340	Boreogadus saida	103.0							no
AMG_05	w2a_2019_351	61341	Boreogadus saida	78.0							no
AMG_05	w2a_2019_351	61342	Boreogadus saida	156.0	26.1	145.2	153.7	160.1	1	Resting	no
AMG_05	w2a_2019_351	61343	Boreogadus saida	96.0	6.5	89.4		93.7	1	Resting	no
AMG_05	w2a_2019_351	61344	Boreogadus saida	122.0							no
AMG_05	w2a_2019_351	61345	Boreogadus saida	170.0							no
AMG_05	w2a_2019_351	61346	Boreogadus saida	73.0							no
AMG_05	w2a_2019_351	61347	Boreogadus saida	88.0							no
AMG_05	w2a_2019_351	61348	Boreogadus saida	85.0							no
AMG_05	w2a_2019_351	61349	Boreogadus saida	99.0	7.0	95.2	100.6	106.5	1	Resting	no
AMG_05	w2a_2019_351	61350	Boreogadus saida	132.0							no
AMG_05	w2a_2019_351	61351	Boreogadus saida	88.0							no
AMG_05	w2a_2019_351	61352	Boreogadus saida	92.0							no
AMG_05	w2a_2019_351	61353	Boreogadus saida	131.0							no
AMG_05	w2a_2019_351	61354	Boreogadus saida	151.0	27.0	124.9	132.2	141.6	1	Resting	no
AMG_05	w2a_2019_351	61355	Boreogadus saida	89.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_05	w2a_2019_351	61356	Boreogadus saida	126.0							no
AMG_05	w2a_2019_351	61357	Boreogadus saida	87.0							no
AMG_05	w2a_2019_351	61358	Boreogadus saida	82.0							no
AMG_05	w2a_2019_351	61359	Boreogadus saida	125.0							no
AMG_05	w2a_2019_351	61360	Boreogadus saida	88.0							no
AMG_05	w2a_2019_351	61361	Boreogadus saida	83.0							no
AMG_05	w2a_2019_351	61362	Boreogadus saida	38.0							no
AMG_05	w2a_2019_351	61363	Boreogadus saida	33.0							no
AMG_05	w2a_2019_351	61364	Boreogadus saida	95.0							no
AMG_05	w2a_2019_351	61365	Boreogadus saida	72.0							no
AMG_05	w2a_2019_351	61366	Boreogadus saida	81.0							no
AMG_05	w2a_2019_351	61367	Boreogadus saida	75.0							no
AMG_05	w2a_2019_351	61368	Boreogadus saida	184.0	48.4	161.9	175.3	179.8	1	Resting	no
AMG_05	w2a_2019_351	61369	Boreogadus saida	72.0							no
AMG_05	w2a_2019_351	61370	Boreogadus saida	84.0							no
AMG_05	w2a_2019_351	61371	Boreogadus saida	68.0							no
AMG_05	w2a_2019_351	61372	Boreogadus saida	81.0							no
AMG_05	w2a_2019_351	61373	Boreogadus saida	66.0							no
AMG_05	w2a_2019_351	61374	Boreogadus saida	95.0							no
AMG_05	w2a_2019_351	61375	Boreogadus saida	68.0							no
AMG_05	w2a_2019_351	61376	Boreogadus saida	149.0							no
AMG_05	w2a_2019_351	61377	Boreogadus saida	145.0							no
AMG_05	w2a_2019_351	61378	Boreogadus saida	75.0							no
AMG_05	w2a_2019_351	61379	Boreogadus saida	76.0							no
AMG_05	w2a_2019_351	61380	Boreogadus saida	95.0							no
AMG_05	w2a_2019_351	61381	Boreogadus saida	87.0							no
AMG_05	w2a_2019_351	61382	Boreogadus saida	72.0							no
AMG_05	w2a_2019_351	61383	Boreogadus saida	98.0							no
AMG_05	w2a_2019_351	61384	Boreogadus saida	68.0							no
AMG_05	w2a_2019_351	61385	Boreogadus saida	89.0							no
AMG_05	w2a_2019_351	61386	Boreogadus saida	86.0	4.8	85.4			1	Resting	no
AMG_05	w2a_2019_351	61387	Boreogadus saida	81.0							no
AMG_05	w2a_2019_351	61388	Boreogadus saida	76.0							no
AMG_05	w2a_2019_351	61389	Boreogadus saida	79.0							no
AMG_05	w2a_2019_351	61390	Boreogadus saida	35.0							no
AMG_05	w2a_2019_351	61392	Boreogadus saida	38.0							no
AMG_05	w2a_2019_351	61393	Boreogadus saida	164.0							no
AMG_05	w2a_2019_351	61394	Boreogadus saida	86.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_05	w2a_2019_351	61395	Boreogadus saida	97.0							no
AMG_05	w2a_2019_351	61396	Boreogadus saida	151.0							no
AMG_05	w2a_2019_351	61397	Boreogadus saida	155.0							no
AMG_05	w2a_2019_351	61398	Boreogadus saida	145.0	23.3	140.9	147.2	154.4	2	Unknown	no
AMG_05	w2a_2019_351	61399	Boreogadus saida	141.0							no
AMG_05	w2a_2019_351	61400	Boreogadus saida	101.0	24.1	137.6	146.7	152.8	1	Resting	no
AMG_05	w2a_2019_351	61402	Boreogadus saida	94.0							no
AMG_05	w2a_2019_360	61424	Boreogadus saida	161.0							no
AMG_05	w2a_2019_360	61425	Boreogadus saida	77.0							no
AMG_05	w2a_2019_360	61426	Boreogadus saida	74.0							no
AMG_05	w2a_2019_360	61427	Boreogadus saida	174.0	37.1	155.2	166.2	175.6	2	Unknown	no
AMG_05	w2a_2019_360	61428	Boreogadus saida	69.0							no
AMG_05	w2a_2019_360	61429	Boreogadus saida	78.0							no
AMG_05	w2a_2019_360	61430	Boreogadus saida	75.0							no
AMG_05	w2a_2019_360	61431	Boreogadus saida	85.0	4.8	79.9	85.8	88.2	1	Spent	no
AMG_05	w2a_2019_360	61432	Boreogadus saida	143.0							no
AMG_05	w2a_2019_360	61433	Boreogadus saida	83.0							no
AMG_05	w2a_2019_360	61435	Boreogadus saida	121.0							no
AMG_05	w2a_2019_360	61436	Boreogadus saida	126.0							no
AMG_05	w2a_2019_360	61437	Boreogadus saida	66.0							no
AMG_05	w2a_2019_360	61438	Boreogadus saida	155.0							no
AMG_05	w2a_2019_360	61439	Boreogadus saida	62.0							no
AMG_05	w2a_2019_360	61440	Boreogadus saida	69.0	2.3	68.0	72.5	74.2	2	State	no
AMG_05	w2a_2019_360	61441	Boreogadus saida	142.0	19.9	136.9	143.8	149.8	1	Resting	no
AMG_05	w2a_2019_360	61442	Boreogadus saida	75.0							no
AMG_05	w2a_2019_360	61443	Boreogadus saida	76.0							no
AMG_05	w2a_2019_360	61444	Boreogadus saida	80.0	3.1	75.5	79.5	82.0	2	State	no
AMG_05	w2a_2019_360	61445	Boreogadus saida	143.0							no
AMG_05	w2a_2019_360	61446	Boreogadus saida	69.0							no
AMG_05	w2a_2019_360	61447	Boreogadus saida	145.0							no
AMG_05	w2a_2019_360	61448	Boreogadus saida	73.0							no
AMG_05	w2a_2019_360	61449	Boreogadus saida	128.0	16.6	112.7	120.7	126.2	2	Unknown	no
AMG_05	w2a_2019_360	61450	Boreogadus saida	63.0							no
AMG_05	w2a_2019_360	61451	Boreogadus saida	170.0							no
AMG_05	w2a_2019_360	61452	Boreogadus saida	145.0							no
AMG_05	w2a_2019_360	61453	Boreogadus saida	182.0							no
AMG_05	w2a_2019_360	61454	Boreogadus saida	81.0							no
AMG_05	w2a_2019_360	61455	Boreogadus saida	62.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_05	w2a_2019_360	61456	Boreogadus saida	78.0							no
AMG_05	w2a_2019_360	61457	Boreogadus saida	68.0							no
AMG_05	w2a_2019_360	61458	Boreogadus saida	132.0							no
AMG_05	w2a_2019_360	61459	Boreogadus saida	64.0							no
AMG_05	w2a_2019_360	61460	Boreogadus saida	81.0							no
AMG_05	w2a_2019_360	61461	Boreogadus saida	78.0	3.6	73.6	78.8	81.1	1	Spent	no
AMG_05	w2a_2019_360	61463	Boreogadus saida	126.0							no
AMG_05	w2a_2019_360	61464	Boreogadus saida	75.0							no
AMG_05	w2a_2019_360	61465	Boreogadus saida	67.0							no
AMG_05	w2a_2019_360	61466	Boreogadus saida	72.0							no
AMG_05	w2a_2019_360	61467	Boreogadus saida	83.0							no
AMG_05	w2a_2019_360	61468	Boreogadus saida	75.0	3.5	77.0	81.1	83.3	1	Spent	no
AMG_05	w2a_2019_360	61469	Boreogadus saida	75.0							no
AMG_05	w2a_2019_360	61470	Boreogadus saida	68.0							no
AMG_05	w2a_2019_360	61471	Boreogadus saida	196.0							no
AMG_05	w2a_2019_360	61472	Boreogadus saida	75.0							no
AMG_05	w2a_2019_360	61473	Boreogadus saida	129.0							no
AMG_05	w2a_2019_360	61474	Boreogadus saida	105.0							no
AMG_05	w2a_2019_360	61475	Boreogadus saida	131.0							no
AMG_05	w2a_2019_360	61476	Boreogadus saida	94.0							no
AMG_05	w2a_2019_360	61477	Boreogadus saida	82.0							no
AMG_05	w2a_2019_360	61478	Boreogadus saida	124.0							no
AMG_05	w2a_2019_360	61479	Boreogadus saida	82.0							no
AMG_05	w2a_2019_360	61480	Boreogadus saida	91.0							no
AMG_05	w2a_2019_360	61481	Boreogadus saida	86.0							no
AMG_05	w2a_2019_360	61482	Boreogadus saida	88.0							no
AMG_05	w2a_2019_360	61483	Boreogadus saida	76.0							no
AMG_05	w2a_2019_360	61484	Boreogadus saida	81.0							no
AMG_05	w2a_2019_360	61485	Boreogadus saida	71.0							no
AMG_05	w2a_2019_360	61486	Boreogadus saida	83.0							no
AMG_05	w2a_2019_360	61487	Boreogadus saida	84.0							no
AMG_05	w2a_2019_360	61488	Boreogadus saida	68.0	2.1	63.9	67.5	70.4	2	State	no
AMG_05	w2a_2019_360	61489	Boreogadus saida	178.0							no
AMG_05	w2a_2019_360	61490	Boreogadus saida	159.0							no
AMG_05	w2a_2019_360	61491	Boreogadus saida	149.0							no
AMG_05	w2a_2019_360	61492	Boreogadus saida	134.0							no
AMG_05	w2a_2019_360	61493	Boreogadus saida	149.0							no
AMG_05	w2a_2019_360	61494	Boreogadus saida	136.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_05	w2a_2019_360	61495	Boreogadus saida	87.0							no
AMG_05	w2a_2019_360	61496	Boreogadus saida	81.0							no
AMG_05	w2a_2019_360	61497	Boreogadus saida	72.0							no
AMG_05	w2a_2019_360	61498	Boreogadus saida	87.0							no
AMG_05	w2a_2019_360	61499	Boreogadus saida	77.0							no
AMG_05	w2a_2019_360	61500	Boreogadus saida	176.0							no
AMG_05	w2a_2019_360	61501	Boreogadus saida	84.0							no
AMG_05	w2a_2019_360	61502	Boreogadus saida	146.0							no
AMG_05	w2a_2019_360	61503	Boreogadus saida	59.0	1.6	58.2	62.0	63.0	2	State	no
AMG_05	w2a_2019_360	61504	Boreogadus saida	62.0							no
AMG_05	w2a_2019_360	61505	Boreogadus saida	95.0							no
AMG_05	w2a_2019_360	61506	Boreogadus saida	109.0							no
AMG_05	w2a_2019_360	61507	Boreogadus saida	87.0							no
AMG_05	w2a_2019_360	61508	Boreogadus saida	90.0							no
AMG_05	w2a_2019_360	61509	Boreogadus saida	67.0							no
AMG_05	w2a_2019_360	61510	Boreogadus saida	82.0							no
AMG_05	w2a_2019_360	61511	Boreogadus saida	72.0							no
AMG_05	w2a_2019_360	61512	Boreogadus saida	72.0							no
AMG_05	w2a_2019_360	61513	Boreogadus saida	71.0							no
AMG_05	w2a_2019_360	61514	Boreogadus saida	87.0							no
AMG_05	w2a_2019_360	61515	Boreogadus saida	94.0							no
AMG_05	w2a_2019_360	61516	Boreogadus saida	142.0							no
AMG_05	w2a_2019_360	61517	Boreogadus saida	174.0							no
AMG_05	w2a_2019_360	61518	Boreogadus saida	85.0							no
AMG_05	w2a_2019_360	61519	Boreogadus saida	71.0							no
AMG_05	w2a_2019_360	61520	Boreogadus saida	133.0							no
AMG_05	w2a_2019_360	61521	Boreogadus saida	129.0							no
AMG_05	w2a_2019_360	61522	Boreogadus saida	88.0							no
AMG_05	w2a_2019_360	61523	Boreogadus saida	68.0							no
AMG_05	w2a_2019_360	61524	Boreogadus saida	93.0							no
AMG_05	w2a_2019_360	61525	Boreogadus saida	70.0							no
AMG_05	w2a_2019_360	61526	Boreogadus saida	81.0							no
AMG_05	w2a_2019_360	61527	Boreogadus saida	84.0							no
AMG_05	w2a_2019_360	61528	Boreogadus saida	65.0							no
AMG_05	w2a_2019_360	61529	Boreogadus saida	164.0	34.8	150.5	160.6	166.4	1	Resting	no
AMG_05	w2a_2019_360	61530	Boreogadus saida	82.0							no
AMG_05	w2a_2019_360	61531	Boreogadus saida	76.0							no
AMG_05	w2a_2019_360	61532	Boreogadus saida	74.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_05	w2a_2019_360	61533	Boreogadus saida	78.0							no
AMG_05	w2a_2019_360	61534	Boreogadus saida	67.0							no
AMG_05	w2a_2019_360	61535	Boreogadus saida	83.0							no
AMG_05	w2a_2019_360	61536	Boreogadus saida	148.0							no
AMG_05	w2a_2019_360	61537	Boreogadus saida	129.0	16.3	120.8	128.6	132.1	2	Unknown	no
AMG_05	w2a_2019_360	61538	Boreogadus saida	85.0							no
AMG_05	w2a_2019_360	61539	Boreogadus saida	99.0							no
AMG_05	w2a_2019_360	61540	Boreogadus saida	149.0							no
AMG_05	w2a_2019_360	61541	Boreogadus saida	66.0							no
AMG_05	w2a_2019_360	61542	Boreogadus saida	75.0							no
AMG_05	w2a_2019_360	61543	Boreogadus saida	80.0							no
AMG_05	w2a_2019_360	61544	Boreogadus saida	96.0							no
AMG_05	w2a_2019_360	61545	Boreogadus saida	70.0							no
AMG_05	w2a_2019_360	61546	Boreogadus saida	67.0							no
AMG_05	w2a_2019_360	61547	Boreogadus saida	87.0							no
AMG_05	w2a_2019_360	61548	Boreogadus saida	123.0	14.0	119.7	126.1	130.6	1	Resting	no
AMG_05	w2a_2019_360	61549	Boreogadus saida	142.0							no
AMG_05	w2a_2019_360	61550	Boreogadus saida	163.0							no
AMG_05	w2a_2019_360	61551	Boreogadus saida	74.0							no
AMG_05	w2a_2019_360	61552	Boreogadus saida	141.0							no
AMG_05	w2a_2019_360	61553	Boreogadus saida	77.0							no
AMG_05	w2a_2019_360	61554	Boreogadus saida	72.0							no
AMG_05	w2a_2019_360	61555	Boreogadus saida	80.0							no
AMG_05	w2a_2019_360	61556	Boreogadus saida	69.0							no
AMG_05	w2a_2019_360	61557	Boreogadus saida	153.0							no
AMG_05	w2a_2019_360	61558	Boreogadus saida	66.0							no
AMG_05	w2a_2019_360	61559	Boreogadus saida	100.0							no
AMG_05	w2a_2019_360	61560	Boreogadus saida	76.0							no
AMG_05	w2a_2019_360	61561	Boreogadus saida	83.0							no
AMG_05	w2a_2019_360	61562	Boreogadus saida	82.0							no
AMG_05	w2a_2019_360	61563	Boreogadus saida	97.0							no
AMG_05	w2a_2019_360	61564	Boreogadus saida	120.0	12.9	115.6	122.1	126.6	1	Resting	no
AMG_05	w2a_2019_360	61565	Boreogadus saida	137.0							no
AMG_05	w2a_2019_360	61566	Boreogadus saida	86.0							no
AMG_05	w2a_2019_360	61567	Boreogadus saida	79.0							no
AMG_05	w2a_2019_360	61568	Boreogadus saida	76.0							no
AMG_05	w2a_2019_360	61569	Boreogadus saida	129.0							no
AMG_05	w2a_2019_360	61570	Boreogadus saida	72.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_05	w2a_2019_360	61571	Boreogadus saida	69.0							no
AMG_05	w2a_2019_360	61572	Boreogadus saida	141.0							no
AMG_05	w2a_2019_360	61573	Boreogadus saida	66.0							no
AMG_05	w2a_2019_360	61574	Boreogadus saida	67.0							no
AMG_05	w2a_2019_360	61575	Boreogadus saida	94.0	4.9	87.2	92.9	94.3	2	State	no
AMG_05	w2a_2019_360	61576	Boreogadus saida	71.0							no
AMG_05	w2a_2019_360	61577	Boreogadus saida	79.0							no
AMG_05	w2a_2019_360	61578	Boreogadus saida	80.0							no
AMG_05	w2a_2019_360	61579	Boreogadus saida	67.0							no
AMG_05	w2a_2019_360	61580	Boreogadus saida	82.0							no
AMG_05	w2a_2019_360	61581	Boreogadus saida	110.0							no
AMG_05	w2a_2019_360	61582	Boreogadus saida	74.0	2.3	70.0	73.2	75.5	2	State	no
AMG_05	w2a_2019_360	61583	Boreogadus saida	116.0							no
AMG_05	w2a_2019_360	61584	Boreogadus saida	68.0							no
AMG_05	w2a_2019_360	61585	Boreogadus saida	116.0							no
AMG_05	w2a_2019_360	61586	Boreogadus saida	75.0							no
AMG_05	w2a_2019_360	61587	Boreogadus saida	87.0							no
AMG_05	w2a_2019_360	61588	Boreogadus saida	81.0							no
AMG_05	w2a_2019_360	61589	Boreogadus saida	98.0							no
AMG_05	w2a_2019_360	61590	Boreogadus saida	85.0							no
AMG_05	w2a_2019_360	61591	Boreogadus saida	66.0	2.6	70.8	74.7	76.6	1	Spent	no
AMG_05	w2a_2019_360	61592	Boreogadus saida	85.0							no
AMG_05	w2a_2019_360	61593	Boreogadus saida	71.0	2.9	73.8	78.5	80.8	2	State	no
AMG_05	w2a_2019_360	61594	Boreogadus saida	86.0							no
AMG_05	w2a_2019_360	61595	Boreogadus saida	90.0							no
AMG_05	w2a_2019_360	61596	Boreogadus saida	62.0							no
AMG_05	w2a_2019_360	61597	Boreogadus saida	77.0	3.6	79.1	84.3	86.6	1	Spent	no
AMG_05	w2a_2019_360	61598	Boreogadus saida	82.0							no
AMG_05	w2a_2019_360	61599	Boreogadus saida	65.0							no
AMG_05	w2a_2019_360	61600	Boreogadus saida	84.0	5.4	87.1	93.1	94.8	1	Resting	no
AMG_05	w2a_2019_360	61601	Boreogadus saida	89.0							no
AMG_05	w2a_2019_360	61602	Boreogadus saida	82.0							no
AMG_05	w2a_2019_360	61603	Boreogadus saida	92.0	5.5	90.5	96.1	98.4	2	State	no
AMG_05	w2a_2019_360	61604	Boreogadus saida	70.0							no
AMG_05	w2a_2019_360	61605	Boreogadus saida	126.0							no
AMG_05	w2a_2019_360	61606	Boreogadus saida	87.0							no
AMG_05	w2a_2019_360	61607	Boreogadus saida	80.0							no
AMG_05	w2a_2019_360	61608	Boreogadus saida	89.0	5.6	82.4	87.6	90.0	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
AMG_05	w2a_2019_360	61609	Boreogadus saida	89.0							no
AMG_05	w2a_2019_360	61610	Boreogadus saida	84.0							no
AMG_05	w2a_2019_360	61611	Boreogadus saida	74.0							no
AMG_05	w2a_2019_360	61612	Boreogadus saida	66.0							no
AMG_05	w2a_2019_360	61613	Boreogadus saida	68.0							no
AMG_05	w2a_2019_360	61614	Boreogadus saida	88.0							no
AMG_05	w2a_2019_360	61615	Boreogadus saida	72.0							no
AMG_05	w2a_2019_360	61616	Boreogadus saida	75.0							no
AMG_05	w2a_2019_360	61617	Boreogadus saida	86.0							no
AMG_05	w2a_2019_360	61618	Boreogadus saida	81.0							no
AMG_05	w2a_2019_360	61619	Boreogadus saida	92.0							no
AMG_05	w2a_2019_360	61620	Boreogadus saida	98.0	6.2	89.9	94.2	97.4	1	Resting	no
AMG_05	w2a_2019_360	61621	Boreogadus saida	79.0							no
AMG_05	w2a_2019_360	61622	Boreogadus saida	95.0							no
AMG_05	w2a_2019_360	61623	Boreogadus saida	98.0							no
AMG_05	w2a_2019_360	61624	Boreogadus saida	75.0							no
AMG_05	w2a_2019_360	61625	Boreogadus saida	78.0							no
AMG_05	w2a_2019_360	61626	Boreogadus saida	85.0							no
AMG_05	w2a_2019_360	61627	Boreogadus saida	82.0							no
AMG_05	w2a_2019_360	61628	Boreogadus saida	70.0							no
AMG_05	w2a_2019_360	61629	Boreogadus saida	75.0							no
AMG_05	w2a_2019_360	61630	Boreogadus saida	92.0							no
AMG_05	w2a_2019_360	61631	Boreogadus saida	85.0							no
AMG_05	w2a_2019_360	61632	Boreogadus saida	71.0							no
AMG_05	w2a_2019_360	61633	Boreogadus saida	66.0							no
FKN_HC1	mwt_2019_363	61634	Boreogadus saida	41.0	0.4	39.3	41.7	43.5	0		no
FKN_HC1	mwt_2019_363	61635	Boreogadus saida	30.0							no
FKN_HC1	mwt_2019_363	61636	Boreogadus saida	34.0	0.2	32.9	35.3				no
FKN_HC1	mwt_2019_363	61637	Boreogadus saida	36.0							no
FKN_HC1	mwt_2019_363	61638	Boreogadus saida	39.0							no
FKN_HC1	mwt_2019_363	61639	Boreogadus saida	36.0							no
FKN_HC1	mwt_2019_363	61640	Boreogadus saida	40.0							no
FKN_HC1	mwt_2019_363	61641	Boreogadus saida	31.0	0.2	32.5	33.9	35.6			no
FKN_HC1	mwt_2019_363	61642	Boreogadus saida	42.0							no
FKN_HC1	mwt_2019_363	61643	Boreogadus saida	47.0	0.5	43.4			0		no
FKN_HC1	mwt_2019_363	61644	Boreogadus saida	35.0							no
FKN_HC1	mwt_2019_363	61645	Boreogadus saida	31.0	0.2	30.8		33.7			no
FKN_HC1	mwt_2019_363	61646	Boreogadus saida	29.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_HC1	mwt_2019_363	61647	Boreogadus saida	29.0	0.1	30.6		34.2			no
FKN_HC1	mwt_2019_363	61648	Boreogadus saida	35.0	0.3	35.1		38.8			no
FKN_HC1	mwt_2019_363	61649	Boreogadus saida	32.0							no
FKN_HC1	mwt_2019_363	61650	Boreogadus saida	34.0							no
FKN_HC1	mwt_2019_363	61651	Boreogadus saida	36.0	0.1	28.2			0		no
FKN_HC1	mwt_2019_363	61652	Boreogadus saida	38.0							no
FKN_HC1	mwt_2019_363	61653	Boreogadus saida	34.0	0.3	36.3		40.5			no
FKN_HC1	mwt_2019_363	61654	Boreogadus saida	45.0	0.4	41.3	43.5	44.9			no
FKN_HC1	mwt_2019_363	61655	Boreogadus saida	30.0							no
FKN_HC1	mwt_2019_363	61656	Boreogadus saida	36.0							no
FKN_HC1	mwt_2019_363	61657	Boreogadus saida	41.0							no
FKN_HC1	mwt_2019_363	61658	Boreogadus saida	42.0	0.3	39.1	41.1	42.5	0		no
FKN_HC1	mwt_2019_363	61659	Boreogadus saida	37.0							no
FKN_HC1	mwt_2019_363	61660	Boreogadus saida	36.0							no
FKN_HC1	mwt_2019_363	61661	Boreogadus saida	31.0							no
FKN_HC1	mwt_2019_363	61662	Boreogadus saida	35.0							no
FKN_HC1	mwt_2019_363	61663	Boreogadus saida	34.0	0.5	40.2	43.1	43.4			no
FKN_HC1	mwt_2019_363	61664	Boreogadus saida	35.0	0.3	35.1	38.0	39.0			no
FKN_HC1	mwt_2019_363	61665	Boreogadus saida	36.0	0.2	32.6	34.6	35.6	0		no
FKN_HC1	mwt_2019_363	61666	Boreogadus saida	33.0							no
FKN_HC1	mwt_2019_363	61667	Boreogadus saida	37.0	0.3	35.6		39.3			no
FKN_HC1	mwt_2019_363	61668	Boreogadus saida	33.0							no
FKN_HC1	mwt_2019_363	61669	Boreogadus saida	36.0							no
FKN_HC1	mwt_2019_363	61670	Boreogadus saida	27.0							no
FKN_HC1	mwt_2019_363	61671	Boreogadus saida	33.0	0.2	34.9		38.5			no
FKN_HC1	mwt_2019_363	61672	Boreogadus saida	36.0	0.2	31.5		35.2			no
FKN_HC1	mwt_2019_363	61673	Boreogadus saida	34.0							no
FKN_HC1	mwt_2019_363	61674	Boreogadus saida	30.0							no
FKN_HC1	mwt_2019_363	61675	Boreogadus saida	33.0	0.2	29.1	30.5	31.3			no
FKN_HC1	mwt_2019_363	61676	Boreogadus saida	30.0							no
FKN_HC1	mwt_2019_363	61677	Boreogadus saida	33.0							no
FKN_HC1	mwt_2019_363	61678	Boreogadus saida	27.0							no
FKN_HC1	mwt_2019_363	61679	Boreogadus saida	30.0	0.1	29.7	31.5	32.3			no
FKN_HC1	mwt_2019_363	61680	Boreogadus saida	29.0							no
FKN_HC1	mwt_2019_363	61681	Boreogadus saida	35.0							no
FKN_HC1	mwt_2019_363	61682	Boreogadus saida	35.0	0.2	30.0					no
FKN_HC1	mwt_2019_363	61683	Boreogadus saida	32.0	0.1	29.6		33.2			no
FKN_HC1	mwt_2019_363	61684	Boreogadus saida	34.0	0.3	36.5	38.7	40.3			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_HC1	mwt_2019_363	61685	Boreogadus saida	29.0							no
FKN_HC1	mwt_2019_363	61686	Boreogadus saida	29.0							no
FKN_HC1	mwt_2019_363	61687	Boreogadus saida	32.0							no
FKN_HC1	mwt_2019_363	61688	Boreogadus saida	33.0							no
FKN_HC1	mwt_2019_363	61689	Boreogadus saida	31.0							no
FKN_HC1	mwt_2019_363	61690	Boreogadus saida	29.0	0.2	32.0					no
FKN_HC1	mwt_2019_363	61691	Boreogadus saida	33.0	0.2	33.7	36.7	37.9			no
FKN_HC1	mwt_2019_363	61692	Boreogadus saida	31.0							no
FKN_HC1	mwt_2019_363	61693	Boreogadus saida	33.0							no
FKN_HC1	mwt_2019_363	61694	Boreogadus saida	33.0							no
FKN_HC1	mwt_2019_363	61695	Boreogadus saida	35.0							no
FKN_HC1	mwt_2019_363	61696	Boreogadus saida	29.0	0.1	29.8					no
FKN_HC1	mwt_2019_363	61697	Boreogadus saida	31.0							no
FKN_HC1	mwt_2019_363	61698	Boreogadus saida	32.0							no
FKN_HC1	mwt_2019_363	61699	Boreogadus saida	34.0							no
FKN_HC1	mwt_2019_363	61700	Boreogadus saida	35.0	0.2	35.8		39.8			no
FKN_HC1	mwt_2019_363	61701	Boreogadus saida	35.0							no
FKN_HC1	mwt_2019_363	61702	Boreogadus saida	62.0	1.6	60.7	63.4	66.2	2	State	no
FKN_HC1	mwt_2019_363	61703	Boreogadus saida	29.0							no
FKN_HC1	mwt_2019_363	61704	Boreogadus saida	35.0	0.3	35.1	36.7	38.8			no
FKN_HC1	mwt_2019_363	61705	Boreogadus saida	27.0	0.1	28.8		30.8			no
FKN_HC1	mwt_2019_363	61706	Boreogadus saida	33.0	0.3	33.2	35.4	36.5			no
FKN_HC1	mwt_2019_363	61707	Boreogadus saida	34.0							no
FKN_HC1	mwt_2019_363	61708	Boreogadus saida	33.0							no
FKN_HC1	mwt_2019_363	61709	Boreogadus saida	30.0							no
FKN_HC1	mwt_2019_363	61710	Boreogadus saida	35.0	0.2	34.4					no
FKN_HC1	mwt_2019_363	61711	Boreogadus saida	35.0							no
FKN_HC1	mwt_2019_363	61712	Boreogadus saida	28.0							no
FKN_HC1	mwt_2019_363	61713	Boreogadus saida	33.0	0.2	29.9		32.9			no
FKN_HC1	mwt_2019_363	61714	Boreogadus saida	33.0	0.2	33.2		37.6			no
FKN_HC1	mwt_2019_363	61715	Boreogadus saida	29.0							no
FKN_HC1	mwt_2019_363	61716	Boreogadus saida	34.0	0.2	34.7	36.5	38.0			no
FKN_HC1	mwt_2019_363	61717	Boreogadus saida	34.0							no
FKN_HC1	mwt_2019_363	61718	Boreogadus saida	28.0	0.1	29.2		33.3			no
FKN_HC1	mwt_2019_363	61719	Boreogadus saida	38.0	0.3	36.8		40.4			no
FKN_HC1	mwt_2019_363	61720	Boreogadus saida	33.0							no
FKN_HC1	mwt_2019_363	61721	Boreogadus saida	35.0							no
FKN_HC1	mwt_2019_363	61722	Boreogadus saida	31.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_HC1	mwt_2019_363	61723	Boreogadus saida	36.0							no
FKN_HC1	mwt_2019_363	61724	Boreogadus saida	25.0	0.2	35.4		39.8			no
FKN_HC1	mwt_2019_363	61725	Boreogadus saida	40.0	0.1						no
FKN_HC1	mwt_2019_363	61726	Boreogadus saida	35.0	0.3	37.4	40.4	41.6			no
FKN_HC1	mwt_2019_363	61727	Boreogadus saida	32.0							no
FKN_HC1	mwt_2019_363	61728	Boreogadus saida	34.0							no
FKN_HC1	mwt_2019_363	61729	Boreogadus saida	39.0	0.3	36.6	40.3	41.1			no
FKN_HC1	mwt_2019_363	61730	Boreogadus saida	36.0	0.2	35.0	37.0	37.7			no
FKN_HC1	mwt_2019_363	61731	Boreogadus saida	33.0							no
FKN_HC1	mwt_2019_363	61732	Boreogadus saida	35.0							no
FKN_HC1	mwt_2019_363	61733	Boreogadus saida	34.0	0.2	35.4	37.5	38.6			no
FKN_HC1	mwt_2019_363	61734	Triglops pingelii	45.0							no
FKN_HC2	mwt_2019_366	61743	Aspidophoroides olrikii	36.0	0.2	31.2		37.2	0		no
FKN_HC2	mwt_2019_366	61744	Aspidophoroides olrikii	37.0	0.1	30.1			0		no
FKN_HC2	mwt_2019_366	61745	Hippoglossoides robustus	32.0							no
FKN_HC2	mwt_2019_366	61746	Icelus spatula	24.0							no
FKN_HC2	mwt_2019_366	61747	Icelus spatula	20.0							no
FKN_HC2	mwt_2019_366	61748	Anisarchus medius	35.0							no
FKN_HC2	mwt_2019_366	61749	Anisarchus medius	37.0							no
FKN_HC2	mwt_2019_366	61750	Anisarchus medius	40.0							no
FKN_HC2	mwt_2019_366	61751	Boreogadus saida	45.0	0.6	46.3	49.4	50.5			no
FKN_HC2	mwt_2019_366	61752	Boreogadus saida	50.0	0.9	50.7					no
FKN_HC2	mwt_2019_366	61753	Boreogadus saida	29.0							no
FKN_HC2	mwt_2019_366	61754	Boreogadus saida	43.0							no
FKN_HC2	mwt_2019_366	61755	Boreogadus saida	37.0	0.4	39.5	41.7	42.8			no
FKN_HC2	mwt_2019_366	61756	Boreogadus saida	49.0							no
FKN_HC2	mwt_2019_366	61757	Boreogadus saida	45.0							no
FKN_HC2	mwt_2019_366	61758	Boreogadus saida	50.0							no
FKN_HC2	mwt_2019_366	61759	Boreogadus saida	54.0	1.0	52.2	56.4	58.6			no
FKN_HC2	mwt_2019_366	61760	Boreogadus saida	48.0							no
FKN_HC2	mwt_2019_366	61761	Boreogadus saida	37.0							no
FKN_HC2	mwt_2019_366	61762	Boreogadus saida	29.0							no
FKN_HC2	mwt_2019_366	61763	Boreogadus saida	35.0	0.4	39.2	42.4	43.4			no
FKN_HC2	mwt_2019_366	61764	Boreogadus saida	25.0							no
FKN_HC2	mwt_2019_366	61765	Boreogadus saida	29.0							no
FKN_HC2	mwt_2019_366	61766	Boreogadus saida	37.0	0.3	36.4					no
FKN_HC2	mwt_2019_366	61767	Boreogadus saida	35.0							no
FKN_HC2	mwt_2019_366	61768	Boreogadus saida	50.0	0.7	46.4					no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_HC2	mwt_2019_366	61769	Boreogadus saida	48.0	1.0	53.0	55.5	57.1			no
FKN_HC2	mwt_2019_366	61770	Boreogadus saida	41.0							no
FKN_HC2	mwt_2019_366	61771	Boreogadus saida	39.0	0.4	40.9	44.5	44.9			no
FKN_HC2	mwt_2019_366	61772	Boreogadus saida	45.0	0.4	38.7	41.2	42.9			no
FKN_HC2	mwt_2019_366	61773	Boreogadus saida	44.0							no
FKN_HC2	mwt_2019_366	61774	Boreogadus saida	37.0							no
FKN_HC2	mwt_2019_366	61775	Boreogadus saida	51.0	0.8	49.1	51.7	52.6			no
FKN_HC2	mwt_2019_366	61776	Boreogadus saida	55.0							no
FKN_HC2	mwt_2019_366	61777	Boreogadus saida	42.0	0.5	40.1		43.7			no
FKN_HC2	mwt_2019_366	61778	Boreogadus saida	42.0							no
FKN_HC2	mwt_2019_366	61779	Boreogadus saida	49.0	0.7	46.5	49.9	51.7			no
FKN_HC2	mwt_2019_366	61780	Boreogadus saida	39.0							no
FKN_HC2	mwt_2019_366	61781	Boreogadus saida	42.0							no
FKN_HC2	mwt_2019_366	61782	Boreogadus saida	45.0							no
FKN_HC2	mwt_2019_366	61783	Boreogadus saida	44.0	0.9	49.0	52.0	54.2			no
FKN_HC2	mwt_2019_366	61784	Boreogadus saida	36.0	0.3	36.2	39.4	41.0			no
FKN_HC2	mwt_2019_366	61785	Boreogadus saida	41.0	0.5	42.8	45.3	47.6			no
FKN_HC2	mwt_2019_366	61786	Boreogadus saida	48.0							no
FKN_HC2	mwt_2019_366	61787	Boreogadus saida	32.0							no
FKN_HC2	mwt_2019_366	61788	Boreogadus saida	38.0							no
FKN_HC2	mwt_2019_366	61789	Boreogadus saida	40.0							no
FKN_HC2	mwt_2019_366	61790	Boreogadus saida	46.0	0.5	42.0	44.7	45.7			no
FKN_HC2	mwt_2019_366	61791	Boreogadus saida	45.0							no
FKN_HC2	mwt_2019_366	61792	Boreogadus saida	42.0							no
FKN_HC2	mwt_2019_366	61793	Boreogadus saida	43.0	0.7	47.4	49.9	52.3			no
FKN_HC2	mwt_2019_366	61794	Boreogadus saida	31.0	0.2	31.6		34.5			no
FKN_HC2	mwt_2019_366	61795	Boreogadus saida	32.0	0.2	32.8	34.9	36.3			no
FKN_HC2	mwt_2019_366	61796	Boreogadus saida	42.0	0.6	46.4	49.5	52.0			no
FKN_HC2	mwt_2019_366	61797	Boreogadus saida	42.0							no
FKN_HC2	mwt_2019_366	61798	Boreogadus saida	44.0							no
FKN_HC2	mwt_2019_366	61799	Boreogadus saida	41.0							no
FKN_HC2	mwt_2019_366	61800	Boreogadus saida	44.0							no
FKN_HC2	mwt_2019_366	61801	Boreogadus saida	42.0	0.5	39.4	42.9	44.7			no
FKN_HC2	mwt_2019_366	61802	Boreogadus saida	35.0	0.5	40.5					no
FKN_HC2	mwt_2019_366	61803	Boreogadus saida	29.0							no
FKN_HC2	mwt_2019_366	61804	Boreogadus saida	45.0	0.6	43.5	47.0	48.5			no
FKN_HC2	mwt_2019_366	61805	Boreogadus saida	26.0	0.1	28.3	30.2	30.8			no
FKN_HC2	mwt_2019_366	61806	Boreogadus saida	50.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_HC2	mwt_2019_366	61807	Boreogadus saida	52.0	0.7	49.2	52.1	53.8			no
FKN_HC2	mwt_2019_366	61808	Boreogadus saida	39.0	0.3	36.4	39.2	40.3			no
FKN_HC2	mwt_2019_366	61809	Boreogadus saida	51.0							no
FKN_HC2	mwt_2019_366	61810	Boreogadus saida	37.0	0.3	34.8	36.7	38.2			no
FKN_HC2	mwt_2019_366	61811	Boreogadus saida	38.0	0.7	44.1	46.5	48.1			no
FKN_HC2	mwt_2019_366	61812	Boreogadus saida	34.0							no
FKN_HC2	mwt_2019_366	61813	Boreogadus saida	37.0							no
FKN_HC2	mwt_2019_366	61814	Boreogadus saida	47.0	0.8	49.4	52.8	54.4			no
FKN_HC2	mwt_2019_366	61815	Boreogadus saida	41.0	0.3	36.4	38.6	40.3			no
FKN_HC2	mwt_2019_366	61816	Boreogadus saida	37.0	0.6	44.4	47.0	48.5			no
FKN_HC2	mwt_2019_366	61817	Boreogadus saida	38.0							no
FKN_HC2	mwt_2019_366	61818	Boreogadus saida	34.0	0.3	36.7	38.1	39.5			no
FKN_HC2	mwt_2019_366	61819	Boreogadus saida	35.0							no
FKN_HC2	mwt_2019_366	61820	Boreogadus saida	35.0	0.3	36.3	39.3	40.8			no
FKN_HC2	mwt_2019_366	61821	Boreogadus saida	31.0							no
FKN_HC2	mwt_2019_366	61822	Boreogadus saida	54.0							no
FKN_HC2	mwt_2019_366	61823	Boreogadus saida	39.0							no
FKN_HC2	mwt_2019_366	61824	Boreogadus saida	40.0	0.5	43.2	45.8	47.1			no
FKN_HC2	mwt_2019_366	61825	Boreogadus saida	38.0	0.4	39.6	41.9	43.7			no
FKN_HC2	mwt_2019_366	61826	Boreogadus saida	47.0							no
FKN_HC2	mwt_2019_366	61827	Boreogadus saida	38.0							no
FKN_HC2	mwt_2019_366	61828	Boreogadus saida	42.0							no
FKN_HC2	mwt_2019_366	61829	Boreogadus saida	28.0	0.1	27.1		30.2			no
FKN_HC2	mwt_2019_366	61830	Boreogadus saida	57.0	1.0	54.3					no
FKN_HC2	mwt_2019_366	61831	Boreogadus saida	35.0							no
FKN_HC2	mwt_2019_366	61832	Boreogadus saida	45.0							no
FKN_HC2	mwt_2019_366	61833	Boreogadus saida	45.0	0.8	46.7	50.8	52.2			no
FKN_HC2	mwt_2019_366	61834	Boreogadus saida	33.0							no
FKN_HC2	mwt_2019_366	61835	Boreogadus saida	45.0							no
FKN_HC2	mwt_2019_366	61836	Boreogadus saida	38.0	0.3	35.7	37.8	40.1			no
FKN_HC2	mwt_2019_366	61837	Boreogadus saida	43.0	0.5	40.4	43.0	44.6			no
FKN_HC2	mwt_2019_366	61838	Boreogadus saida	33.0	0.3	36.8	39.9	40.8			no
FKN_HC2	mwt_2019_366	61839	Boreogadus saida	38.0							no
FKN_HC2	mwt_2019_366	61840	Boreogadus saida	42.0	0.4	37.7	40.2	42.3			no
FKN_HC2	mwt_2019_366	61841	Boreogadus saida	51.0	0.7	45.1	48.1	49.3			no
FKN_HC2	mwt_2019_366	61842	Boreogadus saida	51.0							no
FKN_HC2	mwt_2019_366	61843	Boreogadus saida	37.0							no
FKN_HC2	mwt_2019_366	61844	Boreogadus saida	34.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_HC2	mwt_2019_366	61845	Boreogadus saida	50.0	1.0	51.0	54.4	55.8			no
FKN_HC2	mwt_2019_366	61846	Boreogadus saida	40.0							no
FKN_HC2	mwt_2019_366	61847	Boreogadus saida	39.0	0.4	38.6	41.2	43.0			no
FKN_HC2	mwt_2019_366	61848	Boreogadus saida	52.0							no
FKN_HC2	mwt_2019_366	61849	Boreogadus saida	32.0	0.3	35.4	37.2	37.9			no
FKN_HC2	mwt_2019_366	61850	Boreogadus saida	45.0	0.6	43.8	46.8	48.0			no
FKN_HC2	mwt_2019_366	61851	Boreogadus saida	44.0	0.8	45.7	49.1	51.3			no
FKN_HC2	mwt_2019_366	61852	Boreogadus saida	36.0							no
FKN_HC2	mwt_2019_366	61853	Boreogadus saida	35.0	0.2	31.6	33.4	34.9			no
FKN_06	bbt_2019_372	61864	Hippoglossoides robustus	93.0	5.9	79.1			1	Spent	no
FKN_06	bbt_2019_372	61865	Liparis tunicatus	48.0							no
FKN_06	bbt_2019_372	61866	Anisarchus medius	77.0	1.6	70.5		79.4	1	Spent	no
FKN_06	bbt_2019_372	61867	Gymnocanthus tricuspis	52.0	2.5	46.8		54.6			yes
FKN_06	bbt_2019_372	61868	Triglops pingelii	43.0	0.5	37.9		44.4	0		no
FKN_06	bbt_2019_372	61869	Triglops pingelii	32.0	0.1	31.8					yes
FKN_06	bbt_2019_372	61870	Lycodes polaris	39.0	0.3	39.3		40.9			yes
FKN_06	bbt_2019_372	61871	Icelus bicornis	21.0	0.1	20.6		23.3			yes
FKN_06	bbt_2019_372	61872	Boreogadus saida	79.0							no
FKN_06	bbt_2019_372	61873	Boreogadus saida	108.0							no
FKN_06	bbt_2019_372	61874	Boreogadus saida	77.0							no
FKN_06	bbt_2019_372	61875	Boreogadus saida	52.0							no
FKN_06	bbt_2019_372	61876	Boreogadus saida	77.0							no
FKN_06	bbt_2019_372	61877	Boreogadus saida	78.0							no
FKN_06	bbt_2019_372	61878	Boreogadus saida	56.0							no
FKN_06	bbt_2019_372	61879	Boreogadus saida	45.0							no
FKN_06	bbt_2019_372	61880	Boreogadus saida	50.0							no
FKN_06	bbt_2019_372	61881	Boreogadus saida	71.0							no
FKN_06	bbt_2019_372	61882	Boreogadus saida	93.0							no
FKN_06	bbt_2019_372	61883	Boreogadus saida	57.0							no
FKN_06	bbt_2019_372	61884	Boreogadus saida	69.0							no
FKN_06	bbt_2019_372	61885	Boreogadus saida	52.0							no
FKN_06	bbt_2019_372	61886	Boreogadus saida	51.0							no
FKN_06	bbt_2019_372	61887	Boreogadus saida	52.0							no
FKN_06	bbt_2019_372	61888	Boreogadus saida	48.0							no
FKN_06	bbt_2019_372	61889	Boreogadus saida	38.0							no
FKN_06	bbt_2019_372	61890	Boreogadus saida	31.0							no
FKN_06	w2a_2019_374	61892	Hippoglossoides robustus	115.0	12.6	96.0		116.6	2	State	no
FKN_06	w2a_2019_374	61893	Hippoglossoides robustus	112.0	12.2	95.1		116.2	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_06	w2a_2019_374	61894	Hippoglossoides robustus	134.0	17.5	109.5		131.4	2	State	no
FKN_06	w2a_2019_374	61895	Hippoglossoides robustus	92.0	8.5	75.6		94.8	1	Spent	no
FKN_06	w2a_2019_374	61896	Hippoglossoides robustus	96.0	6.1	77.6		93.8	1	Spent	no
FKN_06	w2a_2019_374	61897	Hippoglossoides robustus	103.0	9.8	87.5		107.6	1	Spent	no
FKN_06	w2a_2019_374	61898	Hippoglossoides robustus	92.0	6.1	76.7		92.3	2	State	no
FKN_06	w2a_2019_374	61899	Hippoglossoides robustus	96.0	6.5	77.4		93.7	1	Spent	no
FKN_06	w2a_2019_374	61900	Hippoglossoides robustus	93.0	7.1	74.0		90.6			yes
FKN_06	w2a_2019_374	61901	Hippoglossoides robustus	110.0	10.3	87.0		108.2			yes
FKN_06	w2a_2019_374	61902	Hippoglossoides robustus	111.0	11.8	89.4		108.7	1	Spent	no
FKN_06	w2a_2019_374	61903	Hippoglossoides robustus	103.0	11.0	88.8		107.1	2	State	no
FKN_06	w2a_2019_374	61904	Hippoglossoides robustus	92.0	6.5	75.5		89.8	2	State	no
FKN_06	w2a_2019_374	61905	Hippoglossoides robustus	120.0	13.7	99.9		120.5	1	Spent	no
FKN_06	w2a_2019_374	61906	Hippoglossoides robustus	101.0	10.0	84.2		104.4	2	State	no
FKN_06	w2a_2019_374	61907	Hippoglossoides robustus	158.0	33.9	131.7		159.2			yes
FKN_06	w2a_2019_374	61908	Hippoglossoides robustus	119.0	14.6	99.4		121.1	1	Spent	no
FKN_06	w2a_2019_374	61909	Aspidophoroides olrikii	48.0	0.5	41.5		47.9	2	State	no
FKN_06	w2a_2019_374	61910	Aspidophoroides olrikii	35.0	0.1	29.0		33.3	0		no
FKN_06	w2a_2019_374	61911	Aspidophoroides olrikii	38.0	0.2	30.4		35.0	0		no
FKN_06	w2a_2019_374	61912	Liparis bathyartcticus	33.0	0.3	29.8		34.1			yes
FKN_06	w2a_2019_374	61913	Liparis bathyartcticus	32.0	0.4	32.2		35.2			yes
FKN_06	w2a_2019_374	61914	Liparis bathyartcticus	32.0	0.3	32.5		36.1			yes
FKN_06	w2a_2019_374	61915	Liparis bathyartcticus	24.0	0.3	28.3					yes
FKN_06	w2a_2019_374	61916	Liparis bathyartcticus	21.0	0.2	28.4					yes
FKN_06	w2a_2019_374	61917	Liparis fabricii	33.0	0.3	35.8		39.9			no
FKN_06	w2a_2019_374	61918	Liparis bathyartcticus	38.0	0.3	31.1					yes
FKN_06	w2a_2019_374	61919	Liparis bathyartcticus	36.0	0.3	29.7		32.6			yes
FKN_06	w2a_2019_374	61920	Liparis bathyartcticus	31.0	0.3	31.6		35.4			yes
FKN_06	w2a_2019_374	61921	Gymnocanthus tricuspis	115.0	22.6	100.5		115.8	2	Unknown	no
FKN_06	w2a_2019_374	61922	Gymnocanthus tricuspis	84.0	7.0	70.7		83.7	1	Resting	no
FKN_06	w2a_2019_374	61923	Gymnocanthus tricuspis	84.0	6.4	70.3		83.9	1	Spent	no
FKN_06	w2a_2019_374	61924	Gymnocanthus tricuspis	69.0	3.9	59.4		70.2	1	Spent	no
FKN_06	w2a_2019_374	61925	Gymnocanthus tricuspis	156.0	47.5	137.3		157.5			yes
FKN_06	w2a_2019_374	61926	Gymnocanthus tricuspis	84.0	8.6	70.8		85.0	2	Unknown	no
FKN_06	w2a_2019_374	61927	Gymnocanthus tricuspis	111.0	22.1	97.5		112.0	2	Unknown	no
FKN_06	w2a_2019_374	61928	Gymnocanthus tricuspis	91.0	9.7	77.3		91.7	1	Resting	no
FKN_06	w2a_2019_374	61929	Gymnocanthus tricuspis	88.0	10.3	74.3		88.2	1	Resting	no
FKN_06	w2a_2019_374	61930	Gymnocanthus tricuspis	81.0	7.7	73.1		83.9	1	Resting	no
FKN_06	w2a_2019_374	61931	Gymnocanthus tricuspis	87.0	8.9	75.9		88.2	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_06	w2a_2019_374	61932	Gymnocanthus tricuspis	103.0	19.2	90.0		103.2	2	Unknown	no
FKN_06	w2a_2019_374	61933	Gymnocanthus tricuspis	96.0	11.6	80.1		92.8	2	Unknown	no
FKN_06	w2a_2019_374	61934	Gymnocanthus tricuspis	87.0	8.4	73.6		87.8	1	Resting	no
FKN_06	w2a_2019_374	61935	Triglops pingelii	108.0	9.0	93.1		107.2	2	Unknown	no
FKN_06	w2a_2019_374	61936	Triglops pingelii	51.0	0.6	41.6		47.8	0		no
FKN_06	w2a_2019_374	61937	Triglops	43.0	0.6	41.6					yes
FKN_06	w2a_2019_374	61938	Icelus spatula	59.0	2.8	52.8		62.3	1	Spent	no
FKN_06	w2a_2019_374	61939	Icelus spatula	61.0	1.9	49.3		59.0	1	Resting	no
FKN_06	w2a_2019_374	61940	Icelus spatula	43.0	0.7	35.3		41.1	2	State	no
FKN_06	w2a_2019_374	61941	Icelus spatula	37.0	0.5	33.5		39.1	0		no
FKN_06	w2a_2019_374	61942	Icelus spatula	60.0	2.0	50.2		59.2	1	Spent	no
FKN_06	w2a_2019_374	61943	Icelus	31.0	0.3	26.0		32.1			yes
FKN_06	w2a_2019_374	61944	Icelus spatula	38.0	0.5	31.6		37.1			no
FKN_06	w2a_2019_374	61945	Icelus bicornis	37.0	0.5	31.7		37.6	2	State	no
FKN_06	w2a_2019_374	61946	Icelus bicornis	67.0	3.5	57.6		68.4	2	Unknown	no
FKN_06	w2a_2019_374	61947	Icelus	55.0	1.6	47.2		55.7			yes
FKN_06	w2a_2019_374	61948	Icelus spatula	65.0	2.7	55.7		65.4	2	Unknown	no
FKN_06	w2a_2019_374	61949	Icelus spatula	65.0	2.7	51.1		62.6			yes
FKN_06	w2a_2019_374	61950	Icelus bicornis	69.0	3.0	59.5		69.7	2	State	no
FKN_06	w2a_2019_374	61951	Icelus	43.0	0.6	35.9		41.5			yes
FKN_06	w2a_2019_374	61952	Lycodes polaris	177.0	24.6	164.5		167.8	1	Spent	no
FKN_06	w2a_2019_374	61953	Lycodes polaris	148.0	13.9	138.6		142.9	1	Spent	no
FKN_06	w2a_2019_374	61954	Lycodes polaris	174.0	23.8	166.5		171.4	1	Resting	no
FKN_06	w2a_2019_374	61955	Lycodes polaris	199.0	43.3	191.7		196.1	1	Resting	no
FKN_06	w2a_2019_374	61956	Lycodes polaris	153.0	17.9	145.0		149.1	1	Spent	no
FKN_06	w2a_2019_374	61957	Lycodes polaris	213.0	52.3	203.9		209.5	1	Resting	no
FKN_06	w2a_2019_374	61958	Lycodes polaris	124.0	9.4	117.7		119.7	2	Unknown	no
FKN_06	w2a_2019_374	61959	Lycodes polaris	205.0	48.8	199.7		205.3	1	Resting	no
FKN_06	w2a_2019_374	61960	Lycodes polaris	153.0	15.5	149.8		153.5	2	Unknown	no
FKN_06	w2a_2019_374	61961	Lycodes polaris	160.0	18.8	155.0		159.5	1	Spent	no
FKN_06	w2a_2019_374	61962	Lycodes polaris	46.0	0.4	44.8		45.5			yes
FKN_06	w2a_2019_374	61963	Lycodes polaris	66.0	1.2	63.7		66.0	1	Spent	no
FKN_06	w2a_2019_374	61964	Lycodes polaris	69.0	1.4	69.0		70.3	2	State	no
FKN_06	w2a_2019_374	61965	Lycodes polaris	69.0	1.3	64.7		66.5	2	State	no
FKN_06	w2a_2019_374	61966	Lycodes polaris	74.0	2.3	76.3		78.3	1	Spent	no
FKN_06	w2a_2019_374	61967	Lycodes polaris	44.0	0.3	41.6		43.3			yes
FKN_06	w2a_2019_374	61968	Lycodes polaris	50.0	0.5	47.6		49.0			yes
FKN_06	w2a_2019_374	61969	Lycodes polaris	80.0	1.9	74.5		76.1	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_06	w2a_2019_374	61970	Lycodes polaris	60.0	1.1	60.8		62.4	0		no
FKN_06	w2a_2019_374	61971	Lycodes polaris	44.0	0.3	40.2		40.9			yes
FKN_06	w2a_2019_374	61972	Lycodes polaris	47.0	0.3	45.6		46.6			yes
FKN_06	w2a_2019_374	61973	Anisarchus medius	120.0	4.6	105.6		120.0			yes
FKN_06	w2a_2019_374	61974	Anisarchus medius	83.0	1.7	74.2		82.8	1	Spent	no
FKN_06	w2a_2019_374	61975	Anisarchus medius	75.0	1.3	66.9		74.2	0		no
FKN_06	w2a_2019_374	61976	Anisarchus medius	84.0	1.7	75.0		83.0	2	State	no
FKN_06	w2a_2019_374	61977	Anisarchus medius	80.0	1.7	73.3		81.3	1	Spent	no
FKN_06	w2a_2019_374	61978	Anisarchus medius	84.0	1.9	78.5		86.4	2	State	no
FKN_06	w2a_2019_374	61979	Anisarchus medius	122.0	4.5	107.2		119.5	2	Unknown	no
FKN_06	w2a_2019_374	61980	Anisarchus medius	75.0	1.2	64.6		72.9	1	Spent	no
FKN_06	w2a_2019_374	61981	Anisarchus medius	91.0	2.3	83.6		94.6	1	Spent	no
FKN_06	w2a_2019_374	61982	Anisarchus medius	85.0	1.3	64.2		72.5	0		no
FKN_06	w2a_2019_374	61983	Anisarchus medius	104.0	3.9	96.8		108.5	2	Unknown	no
FKN_06	w2a_2019_374	61984	Anisarchus medius	69.0	1.3	62.6		66.8	0		no
FKN_06	w2a_2019_374	61985	Anisarchus medius	95.0	2.4	82.7		91.9	2	Unknown	no
FKN_06	w2a_2019_374	61986	Anisarchus medius	116.0	5.2	101.8		112.7	2	Unknown	no
FKN_06	w2a_2019_374	61987	Anisarchus medius	91.0	2.1	78.1		88.4			no
FKN_06	w2a_2019_374	61988	Anisarchus medius	106.0	4.5	96.3		108.4	2	Unknown	no
FKN_06	w2a_2019_374	61989	Anisarchus medius	109.0	4.6	94.8		106.8	2	Unknown	no
FKN_06	w2a_2019_374	61990	Anisarchus medius	81.0	1.7	73.4		82.1	2	State	no
FKN_06	w2a_2019_374	61991	Anisarchus medius	72.0	1.1	61.7		70.8	2	State	no
FKN_06	w2a_2019_374	61992	Anisarchus medius	82.0	1.6	72.5		80.2	2	State	no
FKN_06	w2a_2019_374	61993	Anisarchus medius	79.0	1.6	67.9		76.7	2	State	no
FKN_06	w2a_2019_374	61994	Anisarchus medius	79.0	1.4	70.7		78.5	2	State	no
FKN_06	w2a_2019_374	61995	Anisarchus medius	78.0	1.6	69.3		79.3	1	Spent	no
FKN_06	w2a_2019_374	61996	Anisarchus medius	96.0	2.7	88.1		98.7	2	Unknown	no
FKN_06	w2a_2019_374	61997	Anisarchus medius	114.0	3.2	98.3		113.4	2	State	no
FKN_06	w2a_2019_374	61998	Anisarchus medius	113.0	3.2	97.1		109.5	1	Resting	no
FKN_06	w2a_2019_374	61999	Anisarchus medius	73.0	1.3	66.4		74.4	2	State	no
FKN_06	w2a_2019_374	62000	Anisarchus medius	82.0	1.2	66.3		73.8	2	State	no
FKN_06	w2a_2019_374	62001	Anisarchus medius	82.0	1.6	71.5		80.4	1	Spent	no
FKN_06	w2a_2019_374	62002	Anisarchus medius	75.0	1.4	66.1		74.4	2	State	no
FKN_06	w2a_2019_374	62003	Anisarchus medius	75.0	1.3	66.8		75.6	2	State	no
FKN_06	w2a_2019_374	62004	Anisarchus medius	87.0	1.9	75.5		85.2	2	State	no
FKN_06	w2a_2019_374	62005	Anisarchus medius	79.0	1.6	70.2		78.9	2	State	no
FKN_06	w2a_2019_374	62006	Anisarchus medius	121.0	4.2	103.2		116.7	1	Resting	no
FKN_06	w2a_2019_374	62007	Anisarchus medius	84.0	1.8	73.8		82.7	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_06	w2a_2019_374	62008	Anisarchus medius	95.0	2.3	84.4		95.6	1	Spent	no
FKN_06	w2a_2019_374	62009	Anisarchus medius	73.0	1.2	64.1		71.1	1	Spent	no
FKN_06	w2a_2019_374	62010	Anisarchus medius	112.0	3.8	98.8		110.3	2	State	no
FKN_06	w2a_2019_374	62011	Anisarchus medius	87.0	2.0	74.9		84.9	2	State	no
FKN_06	w2a_2019_374	62012	Anisarchus medius	82.0	1.7	72.1		82.0	1	Spent	no
FKN_06	w2a_2019_374	62013	Anisarchus medius	78.0	1.5	67.2		76.0	2		no
FKN_06	w2a_2019_374	62014	Anisarchus medius	100.0	2.9	86.6		97.4	2	Unknown	no
FKN_06	w2a_2019_374	62015	Anisarchus medius	128.0	4.9	115.2		130.7	1	Resting	no
FKN_06	w2a_2019_374	62016	Anisarchus medius	83.0	2.0	78.1		88.5	2	Unknown	no
FKN_06	w2a_2019_374	62017	Anisarchus medius	108.0	3.4	93.5		106.4	1	Spent	no
FKN_06	w2a_2019_374	62018	Anisarchus medius	84.0	1.8	75.0		83.4	2	State	no
FKN_06	w2a_2019_374	62019	Anisarchus medius	50.0	0.3	43.8		49.1	1	Spent	no
FKN_06	w2a_2019_374	62020	Anisarchus medius	75.0	1.3	66.2		73.6	2	State	no
FKN_06	w2a_2019_374	62021	Anisarchus medius	75.0	1.6	72.8		82.1	2	State	no
FKN_06	w2a_2019_374	62022	Anisarchus medius	76.0	1.5	68.1		76.1	1	Spent	no
FKN_06	w2a_2019_374	62023	Anisarchus medius	91.0	1.9	81.4		90.4	0		no
FKN_06	w2a_2019_374	62024	Anisarchus medius	112.0	3.3	97.3		110.3	1	Resting	no
FKN_06	w2a_2019_374	62025	Anisarchus medius	116.0	3.7	99.9		114.6	2	Unknown	no
FKN_06	w2a_2019_374	62026	Anisarchus medius	81.0	1.6	69.5		78.7	2	State	no
FKN_06	w2a_2019_374	62027	Anisarchus medius	74.0	1.2	66.2		74.4	1	Spent	no
FKN_06	w2a_2019_374	62028	Anisarchus medius	102.0	3.0	91.8		102.2	2	State	no
FKN_06	w2a_2019_374	62029	Anisarchus medius	87.0	2.0	79.2		90.9	0		no
FKN_06	w2a_2019_374	62030	Anisarchus medius	99.0	3.4	98.8		110.6			yes
FKN_06	w2a_2019_374	62031	Anisarchus medius	70.0	1.2	62.8		70.6	0		no
FKN_06	w2a_2019_374	62032	Anisarchus medius	75.0	1.3	65.0		71.7	2	State	no
FKN_06	w2a_2019_374	62033	Anisarchus medius	76.0	1.4	67.5		74.7	1	Spent	no
FKN_06	w2a_2019_374	62034	Anisarchus medius	94.0		81.2		92.5			no
FKN_06	w2a_2019_374	62035	Anisarchus medius	94.0	2.1	81.2		89.7			yes
FKN_06	w2a_2019_374	62036	Anisarchus medius	116.0	3.7	100.5		114.9	1	Spent	no
FKN_06	w2a_2019_374	62037	Anisarchus medius	76.0	1.2	65.7		73.6	2	State	no
FKN_06	w2a_2019_374	62038	Anisarchus medius	125.0	6.4	110.8		123.5			yes
FKN_06	w2a_2019_374	62039	Anisarchus medius	71.0	1.1	65.1		72.5			yes
FKN_06	w2a_2019_374	62040	Anisarchus medius	72.0	1.1	60.3		68.2	2	State	no
FKN_06	w2a_2019_374	62041	Anisarchus medius	95.0	2.3	83.6		94.4	2	State	no
FKN_06	w2a_2019_374	62042	Anisarchus medius	81.0	1.6	72.9		81.8	2	State	no
FKN_06	w2a_2019_374	62043	Anisarchus medius	106.0	3.1	92.4		104.6	2	Unknown	no
FKN_06	w2a_2019_374	62044	Anisarchus medius	84.0	1.8	74.3		83.5	1	Spent	no
FKN_06	w2a_2019_374	62045	Anisarchus medius	79.0	1.4	67.7		75.5	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_06	w2a_2019_374	62046	Anisarchus medius	77.0	1.5	70.9		79.3	1	Spent	no
FKN_06	w2a_2019_374	62047	Anisarchus medius	78.0	1.6	67.6		76.3	1	Spent	no
FKN_06	w2a_2019_374	62048	Anisarchus medius	77.0	1.6	72.2		81.0			no
FKN_06	w2a_2019_374	62049	Anisarchus medius	81.0	1.7	71.0		79.9	1	Spent	no
FKN_06	w2a_2019_374	62050	Anisarchus medius	90.0	2.0	76.1		86.3	1	Spent	no
FKN_06	w2a_2019_374	62051	Anisarchus medius	79.0	1.6	69.7		78.6	1	Spent	no
FKN_06	w2a_2019_374	62052	Anisarchus medius	100.0	3.1	91.5		102.9	1	Spent	no
FKN_06	w2a_2019_374	62053	Anisarchus medius	77.0	1.5	68.3		77.1	0		no
FKN_06	w2a_2019_374	62054	Anisarchus medius	83.0	1.5	66.9		75.7	2	State	no
FKN_06	w2a_2019_374	62055	Anisarchus medius	78.0	1.5	71.6		80.9	1	Spent	no
FKN_06	w2a_2019_374	62056	Anisarchus medius	82.0	1.8	74.6		83.3	2	State	no
FKN_06	w2a_2019_374	62057	Anisarchus medius	109.0	3.8	102.5		114.2	2	Unknown	no
FKN_06	w2a_2019_374	62058	Anisarchus medius	111.0	3.3	95.8		107.2	2	State	no
FKN_06	w2a_2019_374	62059	Anisarchus medius	76.0	1.5	68.9		77.4	2	State	no
FKN_06	w2a_2019_374	62060	Anisarchus medius	92.0	2.4	80.6		90.2	1	Spent	no
FKN_06	w2a_2019_374	62061	Anisarchus medius	86.0	1.8	77.8		87.2	2	State	no
FKN_06	w2a_2019_374	62062	Anisarchus medius	82.0	1.5	70.1		78.0	0		no
FKN_06	w2a_2019_374	62063	Anisarchus medius	80.0	1.5	73.9		82.7	2	State	no
FKN_06	w2a_2019_374	62064	Anisarchus medius	113.0	3.5	101.3		112.9	2	Unknown	no
FKN_06	w2a_2019_374	62065	Anisarchus medius	97.0	2.6	86.6		98.4	2	State	no
FKN_06	w2a_2019_374	62066	Anisarchus medius	84.0	1.8	72.9		82.5	1	Spent	no
FKN_06	w2a_2019_374	62067	Anisarchus medius	84.0	1.5	71.7		80.0	1	Spent	no
FKN_06	w2a_2019_374	62068	Anisarchus medius	105.0	3.4	90.5		102.2	2	Unknown	no
FKN_06	w2a_2019_374	62069	Anisarchus medius	120.0	4.6	103.1		116.5	2	Unknown	no
FKN_06	w2a_2019_374	62070	Anisarchus medius	84.0	1.6	72.4		81.1	1	Spent	no
FKN_06	w2a_2019_374	62071	Anisarchus medius	80.0	1.3	67.3		74.0	1	Spent	no
FKN_06	w2a_2019_374	62072	Anisarchus medius	74.0	1.2	64.4		72.6	1	Spent	no
FKN_06	w2a_2019_374	62073	Anisarchus medius	83.0	1.8	73.9		83.6	2	State	no
FKN_06	w2a_2019_374	62074	Anisarchus medius	117.0	5.4	105.9		117.4	2	Unknown	no
FKN_06	w2a_2019_374	62075	Anisarchus medius	90.0	2.4	79.5		90.9	2	State	no
FKN_06	w2a_2019_374	62076	Anisarchus medius	78.0	1.6	74.1		82.7	1	Spent	no
FKN_06	w2a_2019_374	62077	Lumpenus fabricii	118.0	4.3	107.4		117.2	2	Unknown	no
FKN_06	w2a_2019_374	62078	Lumpenus fabricii	110.0	3.2	99.2		109.0	1	Spent	no
FKN_06	w2a_2019_374	62079	Anisarchus medius								no
FKN_06	w2a_2019_374	62080	Anisarchus medius								no
FKN_06	w2a_2019_374	62081	Anisarchus medius								no
FKN_06	w2a_2019_374	62082	Anisarchus medius								no
FKN_06	w2a_2019_374	62083	Anisarchus medius								no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_06	w2a_2019_374	62084	Anisarchus medius								no
FKN_06	w2a_2019_374	62085	Anisarchus medius								no
FKN_06	w2a_2019_374	62086	Anisarchus medius								no
FKN_06	w2a_2019_374	62087	Anisarchus medius								no
FKN_06	w2a_2019_374	62088	Anisarchus medius								no
FKN_06	w2a_2019_374	62089	Anisarchus medius								no
FKN_06	w2a_2019_374	62090	Anisarchus medius								no
FKN_06	w2a_2019_374	62091	Boreogadus saida	90.0							no
FKN_06	w2a_2019_374	62092	Boreogadus saida	76.0							no
FKN_06	w2a_2019_374	62093	Boreogadus saida	92.0							no
FKN_06	w2a_2019_374	62094	Boreogadus saida	97.0							no
FKN_06	w2a_2019_374	62095	Boreogadus saida	80.0							no
FKN_06	w2a_2019_374	62096	Boreogadus saida	109.0	10.9	105.4	111.5	116.1	2	Unknown	no
FKN_06	w2a_2019_374	62097	Boreogadus saida	93.0	5.7	86.9	92.3	94.6	1	Spent	no
FKN_06	w2a_2019_374	62098	Boreogadus saida	95.0							no
FKN_06	w2a_2019_374	62099	Boreogadus saida	82.0							no
FKN_06	w2a_2019_374	62100	Boreogadus saida	86.0							no
FKN_06	w2a_2019_374	62101	Boreogadus saida	75.0	4.2	70.5	74.4	77.3	1	Spent	no
FKN_06	w2a_2019_374	62102	Boreogadus saida	69.0							no
FKN_06	w2a_2019_374	62103	Boreogadus saida	92.0	5.4	89.5	94.8	97.9	1	Spent	no
FKN_06	w2a_2019_374	62104	Boreogadus saida	73.0	2.9	75.8	80.0	82.7	1	Spent	no
FKN_06	w2a_2019_374	62105	Boreogadus saida	82.0							no
FKN_06	w2a_2019_374	62106	Boreogadus saida	93.0							no
FKN_06	w2a_2019_374	62107	Boreogadus saida	96.0							no
FKN_06	w2a_2019_374	62108	Boreogadus saida	78.0	2.9	75.3	80.2	81.7	1	Spent	no
FKN_06	w2a_2019_374	62109	Boreogadus saida	89.0							no
FKN_06	w2a_2019_374	62110	Boreogadus saida	75.0							no
FKN_06	w2a_2019_374	62111	Boreogadus saida	74.0							no
FKN_06	w2a_2019_374	62112	Boreogadus saida	76.0	3.1	73.2	78.4	81.0	2	State	no
FKN_06	w2a_2019_374	62113	Boreogadus saida	79.0	3.3	71.3	75.8	78.3	2	State	no
FKN_06	w2a_2019_374	62114	Boreogadus saida	87.0	4.6	85.2	90.5	92.8	1	Spent	no
FKN_06	w2a_2019_374	62115	Boreogadus saida	92.0							no
FKN_06	w2a_2019_374	62116	Boreogadus saida	77.0							no
FKN_06	w2a_2019_374	62117	Boreogadus saida	83.0	3.8	75.9	81.0	83.0	2	State	no
FKN_06	w2a_2019_374	62118	Boreogadus saida	101.0	7.3	93.2	97.2	101.3	1	Spent	no
FKN_06	w2a_2019_374	62119	Boreogadus saida	91.0	5.1	87.7	92.0	95.1	1	Resting	no
FKN_06	w2a_2019_374	62120	Boreogadus saida	92.0	6.7	90.8	95.9	98.0	1	Resting	no
FKN_06	w2a_2019_374	62121	Boreogadus saida	81.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_06	w2a_2019_374	62122	Boreogadus saida	90.0							no
FKN_06	w2a_2019_374	62123	Boreogadus saida	86.0	5.1	86.7	91.2	94.5	1	Resting	no
FKN_06	w2a_2019_374	62124	Boreogadus saida	89.0							no
FKN_06	w2a_2019_374	62125	Boreogadus saida	76.0							no
FKN_06	w2a_2019_374	62126	Boreogadus saida	84.0							no
FKN_06	w2a_2019_374	62127	Boreogadus saida	88.0	5.7	84.6	88.8	91.6	1	Resting	no
FKN_06	w2a_2019_374	62128	Boreogadus saida	93.0							no
FKN_06	w2a_2019_374	62129	Boreogadus saida	92.0							no
FKN_06	w2a_2019_374	62130	Boreogadus saida	79.0							no
FKN_06	w2a_2019_374	62131	Boreogadus saida	76.0							no
FKN_06	w2a_2019_374	62132	Boreogadus saida	83.0							no
FKN_06	w2a_2019_374	62133	Boreogadus saida	91.0							no
FKN_06	w2a_2019_374	62134	Boreogadus saida	83.0							no
FKN_06	w2a_2019_374	62135	Boreogadus saida	103.0	8.2	96.8	103.9	107.0	2	State	no
FKN_06	w2a_2019_374	62136	Boreogadus saida	87.0							no
FKN_06	w2a_2019_374	62137	Boreogadus saida	76.0	3.2	75.2	80.1	82.1	2	State	no
FKN_06	w2a_2019_374	62138	Boreogadus saida	90.0	4.5	79.7	84.5	86.7	1	Resting	no
FKN_06	w2a_2019_374	62139	Boreogadus saida	81.0							no
FKN_06	w2a_2019_374	62140	Boreogadus saida	82.0							no
FKN_06	w2a_2019_374	62141	Boreogadus saida	84.0	4.9	82.9	86.6	91.1	1	Resting	no
FKN_06	w2a_2019_374	62142	Boreogadus saida	86.0							no
FKN_06	w2a_2019_374	62143	Boreogadus saida	90.0							no
FKN_06	w2a_2019_374	62144	Boreogadus saida	77.0							no
FKN_06	w2a_2019_374	62145	Boreogadus saida	98.0							no
FKN_06	w2a_2019_374	62146	Boreogadus saida	92.0							no
FKN_06	w2a_2019_374	62147	Boreogadus saida	92.0							no
FKN_06	w2a_2019_374	62148	Boreogadus saida	95.0	5.9	88.5	93.3	96.4	1	Spent	no
FKN_06	w2a_2019_374	62149	Boreogadus saida	97.0	5.9	88.1	93.0	95.2	1	Spent	no
FKN_06	w2a_2019_374	62150	Boreogadus saida	96.0	6.7	92.5	98.5	104.0	1	Resting	no
FKN_06	w2a_2019_374	62151	Boreogadus saida	98.0	5.2	84.9	89.6	91.8	1	Spent	no
FKN_06	w2a_2019_374	62152	Boreogadus saida	94.0							no
FKN_06	w2a_2019_374	62153	Boreogadus saida	89.0	5.0	81.2	86.5	90.7	1	Spent	no
FKN_06	w2a_2019_374	62154	Boreogadus saida	69.0							no
FKN_06	w2a_2019_374	62155	Boreogadus saida	82.0	3.6	77.9	83.3	84.4	1	Spent	no
FKN_06	w2a_2019_374	62156	Boreogadus saida	82.0							no
FKN_06	w2a_2019_374	62157	Boreogadus saida	77.0							no
FKN_06	w2a_2019_374	62158	Boreogadus saida	77.0							no
FKN_06	w2a_2019_374	62159	Boreogadus saida	99.0	7.5	95.5	101.3	103.7	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_06	w2a_2019_374	62160	Boreogadus saida	85.0	4.0	84.1	90.1	91.2	2	State	no
FKN_06	w2a_2019_374	62161	Boreogadus saida	76.0							no
FKN_06	w2a_2019_374	62162	Boreogadus saida	89.0							no
FKN_06	w2a_2019_374	62163	Boreogadus saida	67.0	2.3	67.4	70.9	73.3	2	State	no
FKN_06	w2a_2019_374	62164	Boreogadus saida	87.0							no
FKN_06	w2a_2019_374	62165	Boreogadus saida	87.0							no
FKN_06	w2a_2019_374	62166	Boreogadus saida	79.0							no
FKN_06	w2a_2019_374	62167	Boreogadus saida	92.0							no
FKN_06	w2a_2019_374	62168	Boreogadus saida	70.0	1.9				1	Spent	no
FKN_06	w2a_2019_374	62169	Boreogadus saida	87.0							no
FKN_06	w2a_2019_374	62170	Boreogadus saida	81.0	3.1	71.7	76.3	77.7	1	Resting	no
FKN_06	w2a_2019_374	62171	Boreogadus saida	90.0							no
FKN_06	w2a_2019_374	62172	Boreogadus saida	99.0	7.8	96.2	102.3	105.5	1	Resting	no
FKN_06	w2a_2019_374	62173	Boreogadus saida	80.0							no
FKN_06	w2a_2019_374	62174	Boreogadus saida	109.0	10.8	105.4	110.6	114.6	1	Resting	no
FKN_06	w2a_2019_374	62175	Boreogadus saida	91.0							no
FKN_06	w2a_2019_374	62176	Boreogadus saida	76.0							no
FKN_06	w2a_2019_374	62177	Boreogadus saida	88.0							no
FKN_06	w2a_2019_374	62178	Boreogadus saida	81.0							no
FKN_06	w2a_2019_374	62179	Boreogadus saida	86.0							no
FKN_06	w2a_2019_374	62180	Boreogadus saida	82.0							no
FKN_06	w2a_2019_374	62181	Boreogadus saida	81.0							no
FKN_06	w2a_2019_374	62182	Boreogadus saida	107.0	8.3	97.7	103.3	106.5	1	Spent	no
FKN_06	w2a_2019_374	62183	Boreogadus saida	71.0							no
FKN_06	w2a_2019_374	62184	Boreogadus saida	85.0							no
FKN_06	w2a_2019_374	62185	Boreogadus saida	81.0							no
FKN_06	w2a_2019_374	62186	Boreogadus saida	84.0							no
FKN_06	w2a_2019_374	62187	Boreogadus saida	90.0							no
FKN_06	w2a_2019_374	62188	Boreogadus saida	88.0							no
FKN_06	w2a_2019_374	62189	Boreogadus saida	76.0							no
FKN_06	w2a_2019_374	62190	Boreogadus saida	100.0	6.3	91.3	97.1	100.7	2	State	no
FKN_06	w2a_2019_374	62191	Boreogadus saida	86.0	4.5	84.6	88.7	91.5	0		no
FKN_06	w2a_2019_374	62192	Boreogadus saida	90.0							no
FKN_06	w2a_2019_374	62193	Boreogadus saida	95.0							no
FKN_06	w2a_2019_374	62194	Boreogadus saida	87.0							no
FKN_06	w2a_2019_374	62195	Boreogadus saida	80.0	4.3	77.0	82.2	84.7	2	State	no
FKN_06	w2a_2019_374	62196	Boreogadus saida	75.0							no
FKN_06	w2a_2019_374	62197	Boreogadus saida	81.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_06	w2a_2019_374	62198	Boreogadus saida	84.0							no
FKN_06	w2a_2019_374	62199	Boreogadus saida	80.0							no
FKN_06	w2a_2019_374	62200	Boreogadus saida	99.0							no
FKN_06	w2a_2019_374	62201	Boreogadus saida	80.0							no
FKN_06	w2a_2019_374	62202	Boreogadus saida	84.0							no
FKN_06	w2a_2019_374	62203	Boreogadus saida	79.0	3.9	76.4	82.2	84.5	1	Spent	no
FKN_06	w2a_2019_374	62204	Boreogadus saida	87.0							no
FKN_06	w2a_2019_374	62205	Boreogadus saida	90.0	4.7	83.9	88.0	91.3	1	Spent	no
FKN_06	w2a_2019_374	62206	Boreogadus saida	86.0							no
FKN_06	w2a_2019_374	62207	Boreogadus saida	81.0	3.2	74.8	79.8	82.0	2	State	no
FKN_06	w2a_2019_374	62208	Boreogadus saida	108.0	9.2	99.5	105.8	108.9	1	Resting	no
FKN_06	w2a_2019_374	62209	Anisarchus medius	86.0	1.9	76.6		86.2			yes
FKN_06	w2a_2019_374	62210	Anisarchus medius	82.0	1.7	70.4		79.7	1	Spent	no
FKN_06	w2a_2019_374	62211	Anisarchus medius	44.0	0.1	33.3		36.7			yes
FKN_06	w2a_2019_374	62212	Icelus	37.0	0.4	29.9		36.3			yes
FKN_06	w2a_2019_374	62213	Icelus	34.0	0.4	27.9		33.3			yes
FKN_06	w2a_2019_374	62214	Liparis bathyarcticus	35.0	0.3	32.1		36.9			yes
FKN_06	w2a_2019_374	62215	Liparis bathyarcticus	33.0	0.2	27.9		30.4			yes
FKN_06	w2a_2019_374	62216	Lycodes polaris	38.0	0.3	38.8		39.6			yes
FKN_06	w2a_2019_374	62217	Liparis bathyarcticus	30.0	0.2	29.7					yes
FKN_06	w2a_2019_374	62218	Aspidophoroides olrikii	36.0	0.1	29.2		34.0	0		no
FKN_05	bbt_2019_380	62229	Boreogadus saida	106.0	6.6	96.2	102.3	104.9	1	Resting	no
FKN_05	bbt_2019_380	62230	Boreogadus saida	90.0	6.8	87.1	93.3	96.4	2	State	no
FKN_05	bbt_2019_380	62231	Boreogadus saida	41.0							no
FKN_05	bbt_2019_380	62232	Boreogadus saida	88.0							no
FKN_05	bbt_2019_380	62233	Boreogadus saida	40.0							no
FKN_05	bbt_2019_380	62234	Boreogadus saida	90.0							no
FKN_05	bbt_2019_380	62235	Boreogadus saida	67.0							no
FKN_05	bbt_2019_380	62236	Boreogadus saida	44.0							no
FKN_05	bbt_2019_380	62237	Boreogadus saida	80.0							no
FKN_05	bbt_2019_380	62238	Boreogadus saida	37.0							no
FKN_05	bbt_2019_380	62239	Anisarchus medius	93.0	2.8	87.8		101.5	2	State	no
FKN_05	bbt_2019_380	62240	Leptoclinus maculatus	89.0	1.8	82.8		91.7	0		no
FKN_05	bbt_2019_380	62241	Liparis	34.0							no
FKN_05	bbt_2019_380	62242	Aspidophoroides olrikii	45.0	0.6	43.7		49.6	2	State	no
FKN_05	bbt_2019_380	62243	Aspidophoroides olrikii	50.0	0.7	43.9		50.6	2	State	no
FKN_05	bbt_2019_380	62244	Aspidophoroides olrikii	54.0	0.9	50.3		54.9	1	Resting	no
FKN_05	bbt_2019_380	62245	Gymnocanthus tricuspis	83.0	8.4	68.4		83.6	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_05	bbt_2019_380	62246	Icelus spatula	76.0	4.4	58.6		71.8	2	Unknown	no
FKN_05	bbt_2019_380	62247	Icelus spatula	55.0	1.7	46.3		54.9	1	Spent	no
FKN_05	bbt_2019_380	62248	Icelus spatula	61.0	2.1	49.5		59.2	1	Spent	no
FKN_05	bbt_2019_380	62249	Triglops pingelii	100.0	6.9	89.6		102.1			no
FKN_05	bbt_2019_380	62250	Triglops	48.0	0.4	40.7		46.9			yes
FKN_05	w2a_2019_381	62251	Anisarchus medius	81.0	1.5	72.6		81.8	2	State	no
FKN_05	w2a_2019_381	62252	Anisarchus medius	116.0	4.4	101.7		113.5	2	Unknown	no
FKN_05	w2a_2019_381	62253	Anisarchus medius	111.0	4.0	90.8		103.0	2	Unknown	no
FKN_05	w2a_2019_381	62254	Anisarchus medius	95.0	2.2	80.1		91.1	2	Unknown	no
FKN_05	w2a_2019_381	62255	Anisarchus medius	117.0	4.8	109.4		123.4	1	Resting	no
FKN_05	w2a_2019_381	62256	Anisarchus medius	98.0	2.4	81.5		93.6	1	Spent	no
FKN_05	w2a_2019_381	62257	Anisarchus medius	86.0	1.5	74.3		83.7	1	Spent	no
FKN_05	w2a_2019_381	62258	Anisarchus medius	79.0	1.5	70.4		78.7	0		no
FKN_05	w2a_2019_381	62259	Anisarchus medius	87.0	1.8	72.8		82.8	2	State	no
FKN_05	w2a_2019_381	62260	Anisarchus medius	98.0	2.8	86.2		97.3	2	State	no
FKN_05	w2a_2019_381	62261	Anisarchus medius	84.0	1.7	72.8		82.5	0		no
FKN_05	w2a_2019_381	62262	Anisarchus medius	113.0	3.6	96.2		109.7	2	State	no
FKN_05	w2a_2019_381	62263	Anisarchus medius	75.0	1.2	63.6		71.7	2	State	no
FKN_05	w2a_2019_381	62264	Anisarchus medius	69.0	0.8	60.3		67.1	1	Spent	no
FKN_05	w2a_2019_381	62265	Aspidophoroides olrikii	62.0	1.9	56.3		63.6	1	Resting	no
FKN_05	w2a_2019_381	62266	Aspidophoroides olrikii	48.0	0.6	40.5		46.2	2	State	no
FKN_05	w2a_2019_381	62267	Aspidophoroides olrikii	62.0	1.5	53.7		62.4	1	Resting	no
FKN_05	w2a_2019_381	62268	Aspidophoroides olrikii	56.0	1.1	48.4		56.6	2	Unknown	no
FKN_05	w2a_2019_381	62269	Aspidophoroides olrikii	49.0	0.8	43.8		50.4	2	Unknown	no
FKN_05	w2a_2019_381	62270	Aspidophoroides olrikii	54.0	0.9	46.1		51.9	2	State	no
FKN_05	w2a_2019_381	62271	Aspidophoroides olrikii	53.0	0.8	45.0		51.1	1	Resting	no
FKN_05	w2a_2019_381	62272	Aspidophoroides olrikii	55.0	0.8	47.8		54.0	2	Unknown	no
FKN_05	w2a_2019_381	62273	Aspidophoroides olrikii	53.0	1.3	50.5		58.0	2	Unknown	no
FKN_05	w2a_2019_381	62274	Aspidophoroides olrikii	58.0	0.6	42.2		49.2	2	State	no
FKN_05	w2a_2019_381	62275	Aspidophoroides olrikii	54.0	1.1	47.7		56.5	2	Unknown	no
FKN_05	w2a_2019_381	62276	Aspidophoroides olrikii	52.0	0.8	45.9		52.5	1	Resting	no
FKN_05	w2a_2019_381	62277	Aspidophoroides olrikii	57.0	1.5	52.2		59.9	2	Unknown	no
FKN_05	w2a_2019_381	62278	Aspidophoroides olrikii	55.0	1.0	48.8		56.4	2	State	no
FKN_05	w2a_2019_381	62279	Aspidophoroides olrikii	52.0	0.6	42.3		48.9	2	State	no
FKN_05	w2a_2019_381	62280	Aspidophoroides olrikii	50.0	0.7	42.6		49.1	2	State	no
FKN_05	w2a_2019_381	62281	Aspidophoroides olrikii	49.0	0.7	42.1		49.5	1	Resting	no
FKN_05	w2a_2019_381	62282	Aspidophoroides olrikii	63.0	1.4	55.3		61.7	1	Resting	no
FKN_05	w2a_2019_381	62283	Aspidophoroides olrikii	65.0	1.6	53.8		62.0	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_05	w2a_2019_381	62284	Aspidophoroides olrikii	50.0	0.6	42.6		47.6	2	State	no
FKN_05	w2a_2019_381	62285	Aspidophoroides olrikii	56.0	0.9	47.8		54.3	2	State	no
FKN_05	w2a_2019_381	62286	Aspidophoroides olrikii	49.0	0.6	41.8		48.5	2	State	no
FKN_05	w2a_2019_381	62287	Aspidophoroides olrikii	38.0	0.3	33.7		38.7	0		no
FKN_05	w2a_2019_381	62288	Aspidophoroides olrikii	46.0	0.5	39.3		44.8	2	State	no
FKN_05	w2a_2019_381	62289	Aspidophoroides olrikii	46.0	0.6	39.9		46.3	2	State	no
FKN_05	w2a_2019_381	62290	Aspidophoroides olrikii	59.0	1.3	50.2		58.0	2	Unknown	no
FKN_05	w2a_2019_381	62291	Aspidophoroides olrikii	55.0	1.1	48.1		54.7	1	Resting	no
FKN_05	w2a_2019_381	62292	Aspidophoroides olrikii	53.0	0.9	47.1		53.6	2	State	no
FKN_05	w2a_2019_381	62293	Aspidophoroides olrikii	43.0	0.4	37.6		43.8	1	Spent	no
FKN_05	w2a_2019_381	62294	Aspidophoroides olrikii	55.0	0.9	47.3		55.1	1	Resting	no
FKN_05	w2a_2019_381	62295	Leptagonus decagonus	184.0	26.9	159.6		181.8	2	Unknown	no
FKN_05	w2a_2019_381	62296	Aspidophoroides olrikii	55.0	1.1	47.3		54.8	2	Unknown	no
FKN_05	w2a_2019_381	62297	Aspidophoroides olrikii	55.0	1.0	47.1		53.6	1	Resting	no
FKN_05	w2a_2019_381	62298	Lycodes polaris	223.0	65.5	212.9		216.6	2	Immature	no
FKN_05	w2a_2019_381	62299	Lycodes polaris	160.0	17.9	153.3		157.5	2	Unknown	no
FKN_05	w2a_2019_381	62300	Lycodes polaris	96.0	4.0	91.1		93.6	2	State	no
FKN_05	w2a_2019_381	62301	Lycodes polaris	217.0	50.5	208.6		212.6	1	Mature	no
FKN_05	w2a_2019_381	62302	Lycodes polaris	139.0	11.0	131.3		134.0	2	Unknown	no
FKN_05	w2a_2019_381	62303	Lycodes polaris	98.0	4.3	91.2		94.7	2	State	no
FKN_05	w2a_2019_381	62304	Lycodes marisalbi	139.0	8.5	133.9		136.0	1	Spent	no
FKN_05	w2a_2019_381	62305	Lycodes marisalbi	89.0	2.0	84.0		86.1	0		no
FKN_05	w2a_2019_381	62306	Lycodes marisalbi	81.0	1.7	80.5		81.6	1	Spent	no
FKN_05	w2a_2019_381	62307	Lycodes marisalbi	94.0	2.4	86.2		87.3	0		no
FKN_05	w2a_2019_381	62308	Lycodes marisalbi	181.0	18.5	170.4		173.7	1	Resting	no
FKN_05	w2a_2019_381	62309	Aspidophoroides olrikii	49.0	0.8	43.7		51.1	1	Resting	no
FKN_05	w2a_2019_381	62310	Gymnocanthus tricuspis	111.0	20.6	97.3		111.0	2	Unknown	no
FKN_05	w2a_2019_381	62311	Gymnocanthus tricuspis	89.0	8.7	73.2		86.5	1	Resting	no
FKN_05	w2a_2019_381	62312	Gymnocanthus tricuspis	87.0	7.2	72.5		87.3	1	Resting	no
FKN_05	w2a_2019_381	62313	Gymnocanthus tricuspis	109.0	16.3	91.2		105.0	2	Unknown	no
FKN_05	w2a_2019_381	62314	Gymnocanthus tricuspis	90.0	8.2	75.1		86.5	2	Unknown	no
FKN_05	w2a_2019_381	62315	Gymnocanthus tricuspis	94.0	10.1	80.1		91.8	2	State	no
FKN_05	w2a_2019_381	62316	Gymnocanthus tricuspis	70.0	3.9	60.2			2	State	no
FKN_05	w2a_2019_381	62317	Triglops pingelii	92.0	5.5	82.1		93.3			yes
FKN_05	w2a_2019_381	62318	Icelus bicornis	51.0	1.3	43.0		52.0	1	Spent	no
FKN_05	w2a_2019_381	62319	Icelus bicornis	51.0	1.3	44.0		51.3	1	Spent	no
FKN_05	w2a_2019_381	62320	Icelus spatula	74.0	3.7	62.2		73.6	1	Resting	no
FKN_05	w2a_2019_381	62321	Icelus spatula	63.0	2.5	55.0		64.3	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_05	w2a_2019_381	62322	Icelus spatula	98.0	10.7	85.3		101.9	2	Unknown	no
FKN_05	w2a_2019_381	62323	Icelus spatula	60.0	2.0	51.4		62.3	1	Resting	no
FKN_05	w2a_2019_381	62324	Icelus spatula	96.0	10.3	83.0		98.4	2	Unknown	no
FKN_05	w2a_2019_381	62325	Icelus spatula	57.0	2.1	50.7		59.6	1	Resting	no
FKN_05	w2a_2019_381	62326	Icelus spatula	55.0	1.6	46.4		55.4	1	Resting	no
FKN_05	w2a_2019_381	62327	Icelus spatula	57.0	2.0	49.0		57.1	1	Resting	no
FKN_05	w2a_2019_381	62328	Icelus spatula	74.0	4.2	64.0		74.8	2	Unknown	no
FKN_05	w2a_2019_381	62329	Icelus spatula	57.0	1.9	49.5		59.0	1	Resting	no
FKN_05	w2a_2019_381	62330	Icelus spatula	67.0	2.9	56.5		64.9	1	Resting	no
FKN_05	w2a_2019_381	62331	Icelus spatula	85.0	7.0	71.6		83.7	2	Unknown	no
FKN_05	w2a_2019_381	62332	Icelus spatula	57.0	1.6	47.2		56.5	1	Resting	no
FKN_05	w2a_2019_381	62333	Aspidophoroides olrikii	55.0	0.9	47.3		54.6	2	Unknown	no
FKN_05	w2a_2019_381	62334	Boreogadus saida	99.0	7.1	92.0	98.7	101.4	1	Resting	no
FKN_05	w2a_2019_381	62335	Boreogadus saida	128.0	16.6	122.8	131.0	135.2	2	Unknown	no
FKN_05	w2a_2019_381	62336	Boreogadus saida	77.0							no
FKN_05	w2a_2019_381	62337	Boreogadus saida	81.0							no
FKN_05	w2a_2019_381	62338	Boreogadus saida	77.0							no
FKN_05	w2a_2019_381	62339	Boreogadus saida	155.0	34.4	149.9	159.1	164.7	1	Resting	no
FKN_05	w2a_2019_381	62340	Boreogadus saida	75.0							no
FKN_05	w2a_2019_381	62341	Boreogadus saida	73.0							no
FKN_05	w2a_2019_381	62342	Boreogadus saida	97.0							no
FKN_05	w2a_2019_381	62343	Boreogadus saida	93.0							no
FKN_05	w2a_2019_381	62344	Boreogadus saida	95.0	5.7	85.3	92.1	94.1	1	Spent	no
FKN_05	w2a_2019_381	62345	Boreogadus saida	83.0							no
FKN_05	w2a_2019_381	62346	Boreogadus saida	77.0							no
FKN_05	w2a_2019_381	62347	Boreogadus saida	96.0							no
FKN_05	w2a_2019_381	62348	Boreogadus saida	137.0	15.4	125.3	134.6	139.7	2	State	no
FKN_05	w2a_2019_381	62349	Boreogadus saida	86.0							no
FKN_05	w2a_2019_381	62350	Boreogadus saida	81.0							no
FKN_05	w2a_2019_381	62351	Boreogadus saida	96.0							no
FKN_05	w2a_2019_381	62352	Boreogadus saida	73.0							no
FKN_05	w2a_2019_381	62353	Boreogadus saida	70.0	2.5	68.8		76.8	2	State	no
FKN_05	w2a_2019_381	62354	Boreogadus saida	80.0							no
FKN_05	w2a_2019_381	62355	Boreogadus saida	69.0	2.3	66.0	71.6	73.0	2	State	no
FKN_05	w2a_2019_381	62356	Boreogadus saida	41.0	0.3	39.9	41.6	42.8			no
FKN_05	w2a_2019_381	62357	Boreogadus saida	87.0							no
FKN_05	w2a_2019_381	62358	Boreogadus saida	67.0							no
FKN_05	w2a_2019_381	62359	Boreogadus saida	44.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_05	w2a_2019_381	62360	Boreogadus saida	40.0							no
FKN_05	w2a_2019_381	62361	Boreogadus saida	42.0							no
FKN_05	w2a_2019_381	62362	Boreogadus saida	35.0							no
FKN_05	w2a_2019_381	62363	Boreogadus saida	85.0	4.4	83.6	87.9	90.4	1	Spent	no
FKN_05	w2a_2019_381	62364	Boreogadus saida	100.0							no
FKN_05	w2a_2019_381	62365	Boreogadus saida	83.0							no
FKN_05	w2a_2019_381	62366	Boreogadus saida	182.0	43.9	160.5	169.3	176.8	1	Resting	no
FKN_05	w2a_2019_381	62367	Boreogadus saida	162.0	36.4	150.6	158.7	163.2	1	Resting	no
FKN_05	w2a_2019_381	62368	Boreogadus saida	126.0							no
FKN_05	w2a_2019_381	62369	Boreogadus saida	113.0	10.8	105.9	112.0	115.3	1	Resting	no
FKN_05	w2a_2019_381	62370	Boreogadus saida	89.0	5.0	84.0	90.0	91.9	2	State	no
FKN_05	w2a_2019_381	62371	Boreogadus saida	109.0	7.2	98.0	102.7	105.9	2	State	no
FKN_05	w2a_2019_381	62372	Boreogadus saida	56.0	1.7	60.5	63.9	64.5	1	Spent	no
FKN_05	w2a_2019_381	62373	Boreogadus saida	40.0							no
FKN_05	w2a_2019_381	62374	Boreogadus saida	84.0							no
FKN_05	w2a_2019_381	62375	Boreogadus saida	94.0							no
FKN_05	w2a_2019_381	62376	Boreogadus saida	86.0							no
FKN_05	w2a_2019_381	62377	Boreogadus saida	85.0							no
FKN_05	w2a_2019_381	62378	Boreogadus saida	100.0	7.5	93.7	99.6	101.6	1	Resting	no
FKN_05	w2a_2019_381	62379	Boreogadus saida	96.0	6.1	90.6	95.1	96.7	2	State	no
FKN_05	w2a_2019_381	62380	Boreogadus saida	44.0							no
FKN_05	w2a_2019_381	62381	Boreogadus saida	93.0							no
FKN_05	w2a_2019_381	62382	Boreogadus saida	89.0							no
FKN_05	w2a_2019_381	62383	Boreogadus saida	81.0							no
FKN_05	w2a_2019_381	62384	Boreogadus saida	84.0							no
FKN_05	w2a_2019_381	62385	Boreogadus saida	43.0							no
FKN_05	w2a_2019_381	62386	Boreogadus saida	42.0							no
FKN_05	w2a_2019_381	62387	Boreogadus saida	45.0							no
FKN_05	w2a_2019_381	62388	Boreogadus saida	44.0							no
FKN_05	w2a_2019_381	62389	Boreogadus saida	93.0							no
FKN_05	w2a_2019_381	62390	Boreogadus saida	86.0							no
FKN_05	w2a_2019_381	62391	Boreogadus saida	42.0							no
FKN_05	w2a_2019_381	62392	Boreogadus saida	76.0							no
FKN_05	w2a_2019_381	62393	Boreogadus saida	75.0							no
FKN_05	w2a_2019_381	62394	Boreogadus saida	80.0							no
FKN_05	w2a_2019_381	62395	Boreogadus saida	82.0	3.2	75.6	80.6	83.1	2	State	no
FKN_05	w2a_2019_381	62396	Boreogadus saida	98.0							no
FKN_05	w2a_2019_381	62397	Boreogadus saida	119.0	12.7	115.4	122.3	126.4	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_05	w2a_2019_381	62398	Boreogadus saida	108.0							no
FKN_05	w2a_2019_381	62399	Boreogadus saida	137.0							no
FKN_05	w2a_2019_381	62400	Boreogadus saida	98.0							no
FKN_05	w2a_2019_381	62401	Boreogadus saida	139.0	19.6	130.0	140.6	146.8	1	Resting	no
FKN_05	w2a_2019_381	62402	Boreogadus saida	73.0	2.7	69.5			1	Spent	no
FKN_05	w2a_2019_381	62403	Boreogadus saida	46.0							no
FKN_05	w2a_2019_381	62404	Boreogadus saida	49.0							no
FKN_05	w2a_2019_381	62405	Boreogadus saida	76.0							no
FKN_05	w2a_2019_381	62406	Boreogadus saida	69.0							no
FKN_05	w2a_2019_381	62407	Boreogadus saida	35.0							no
FKN_05	w2a_2019_381	62408	Boreogadus saida	86.0							no
FKN_05	w2a_2019_381	62409	Boreogadus saida	89.0							no
FKN_05	w2a_2019_381	62410	Boreogadus saida	93.0	6.0	86.4	91.8	94.5	1	Resting	no
FKN_05	w2a_2019_381	62411	Boreogadus saida	80.0							no
FKN_05	w2a_2019_381	62412	Boreogadus saida	75.0							no
FKN_05	w2a_2019_381	62413	Boreogadus saida	84.0							no
FKN_05	w2a_2019_381	62414	Boreogadus saida	88.0	4.3	84.4	89.8	92.7	2	State	no
FKN_05	w2a_2019_381	62415	Boreogadus saida	83.0							no
FKN_05	w2a_2019_381	62416	Boreogadus saida	84.0							no
FKN_05	w2a_2019_381	62417	Boreogadus saida	80.0							no
FKN_05	w2a_2019_381	62418	Boreogadus saida	103.0	7.9	94.4	100.5	103.1	2	State	no
FKN_05	w2a_2019_381	62419	Boreogadus saida	93.0							no
FKN_05	w2a_2019_381	62420	Boreogadus saida	64.0	2.3	66.2	70.2	72.5			no
FKN_05	w2a_2019_381	62421	Boreogadus saida	68.0	2.5	71.6	75.6	77.7	1	Spent	no
FKN_05	w2a_2019_381	62422	Boreogadus saida	82.0							no
FKN_05	w2a_2019_381	62423	Boreogadus saida	85.0							no
FKN_05	w2a_2019_381	62424	Boreogadus saida	81.0							no
FKN_05	w2a_2019_381	62425	Boreogadus saida	42.0							no
FKN_05	w2a_2019_381	62426	Boreogadus saida	35.0	0.2	38.3					no
FKN_05	w2a_2019_381	62427	Boreogadus saida	38.0							no
FKN_05	w2a_2019_381	62428	Boreogadus saida	94.0	5.9	88.5	94.2	97.0	1	Resting	no
FKN_05	w2a_2019_381	62429	Boreogadus saida	126.0	13.1	117.2	125.0	127.7	1	Resting	no
FKN_05	w2a_2019_381	62430	Boreogadus saida	87.0							no
FKN_05	w2a_2019_381	62431	Boreogadus saida	48.0							no
FKN_05	w2a_2019_381	62432	Boreogadus saida	106.0							no
FKN_05	w2a_2019_381	62433	Boreogadus saida	84.0							no
FKN_05	w2a_2019_381	62434	Boreogadus saida	79.0							no
FKN_05	w2a_2019_381	62435	Boreogadus saida	80.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_05	w2a_2019_381	62436	Boreogadus saida	94.0							no
FKN_05	w2a_2019_381	62437	Boreogadus saida	106.0	8.3	102.4	108.4	110.3	2	State	no
FKN_05	w2a_2019_381	62438	Boreogadus saida	140.0	18.8	127.8	134.5	137.9	1	Resting	no
FKN_05	w2a_2019_381	62439	Boreogadus saida	81.0							no
FKN_05	w2a_2019_381	62440	Boreogadus saida	77.0							no
FKN_05	w2a_2019_381	62441	Boreogadus saida	77.0							no
FKN_05	w2a_2019_381	62442	Boreogadus saida	97.0	6.1	93.5	98.9	101.2	1	Spent	no
FKN_05	w2a_2019_381	62443	Boreogadus saida	105.0							no
FKN_05	w2a_2019_381	62444	Boreogadus saida	171.0	34.7	155.9	167.1	173.8	1	Resting	no
FKN_05	w2a_2019_381	62445	Boreogadus saida	95.0							no
FKN_05	w2a_2019_381	62446	Boreogadus saida	91.0	6.0	88.9	95.3	98.0	1	Spent	no
FKN_05	w2a_2019_381	62447	Boreogadus saida	81.0	3.6	79.3	84.2	86.4	1	Spent	no
FKN_05	w2a_2019_381	62448	Boreogadus saida	80.0							no
FKN_05	w2a_2019_381	62449	Boreogadus saida	38.0	0.3	35.4		39.1			no
FKN_05	w2a_2019_381	62450	Boreogadus saida	49.0	0.3	36.4					no
FKN_05	w2a_2019_381	62451	Boreogadus saida	51.0	0.7	48.9					no
FKN_05	w2a_2019_381	62452	Boreogadus saida	49.0							no
FKN_05	w2a_2019_381	62453	Boreogadus saida	44.0							no
FKN_05	w2a_2019_381	62454	Boreogadus saida	38.0							no
FKN_05	w2a_2019_381	62455	Boreogadus saida	75.0							no
FKN_05	w2a_2019_381	62456	Boreogadus saida	88.0							no
FKN_05	w2a_2019_381	62457	Boreogadus saida	96.0							no
FKN_05	w2a_2019_381	62458	Boreogadus saida	78.0							no
FKN_05	w2a_2019_381	62459	Boreogadus saida	89.0							no
FKN_05	w2a_2019_381	62460	Boreogadus saida	90.0							no
FKN_05	w2a_2019_381	62461	Boreogadus saida	112.0	11.2	109.4	119.0	122.3	2	Unknown	no
FKN_05	w2a_2019_381	62462	Boreogadus saida	97.0							no
FKN_05	w2a_2019_381	62463	Boreogadus saida	98.0							no
FKN_05	w2a_2019_381	62464	Boreogadus saida	125.0	15.4	112.4		124.0	1	Resting	no
FKN_05	w2a_2019_381	62465	Boreogadus saida	85.0							no
FKN_05	w2a_2019_381	62466	Boreogadus saida	107.0							no
FKN_05	w2a_2019_381	62467	Boreogadus saida	84.0							no
FKN_05	w2a_2019_381	62468	Boreogadus saida	104.0	6.8	94.0	99.6	102.0	2	State	no
FKN_05	w2a_2019_381	62469	Boreogadus saida	88.0							no
FKN_05	w2a_2019_381	62470	Boreogadus saida	73.0							no
FKN_05	w2a_2019_381	62471	Boreogadus saida	72.0							no
FKN_05	w2a_2019_381	62472	Boreogadus saida	81.0							no
FKN_05	w2a_2019_381	62473	Boreogadus saida	84.0	3.7	76.3	80.2	82.3	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_05	w2a_2019_381	62474	Boreogadus saida	83.0							no
FKN_05	w2a_2019_381	62475	Boreogadus saida	86.0							no
FKN_05	w2a_2019_381	62476	Boreogadus saida	96.0							no
FKN_05	w2a_2019_381	62477	Boreogadus saida	96.0							no
FKN_05	w2a_2019_381	62478	Boreogadus saida	81.0							no
FKN_05	w2a_2019_381	62479	Boreogadus saida	81.0							no
FKN_05	w2a_2019_381	62480	Boreogadus saida	40.0							no
FKN_05	w2a_2019_381	62481	Boreogadus saida	40.0							no
FKN_05	w2a_2019_381	62482	Boreogadus saida	46.0	0.5	46.9		50.9			no
FKN_05	w2a_2019_381	62483	Boreogadus saida	38.0							no
FKN_05	w2a_2019_381	62484	Boreogadus saida	127.0	15.0	114.0	121.1	125.6	1	Resting	no
FKN_05	w2a_2019_381	62485	Boreogadus saida	97.0	6.4	90.5		98.7	1	Resting	no
FKN_05	w2a_2019_381	62486	Boreogadus saida	62.0							no
FKN_05	w2a_2019_381	62487	Boreogadus saida	101.0	8.0	99.8	105.8	108.2	2	State	no
FKN_05	w2a_2019_381	62488	Boreogadus saida	89.0							no
FKN_05	w2a_2019_381	62489	Boreogadus saida	71.0							no
FKN_05	w2a_2019_381	62490	Boreogadus saida	81.0							no
FKN_05	w2a_2019_381	62491	Boreogadus saida	78.0	3.0	72.8	77.4	79.7	2	State	no
FKN_05	w2a_2019_381	62492	Boreogadus saida	87.0	4.3	82.2		89.5	1	Spent	no
FKN_05	w2a_2019_381	62493	Boreogadus saida	85.0							no
FKN_05	w2a_2019_381	62494	Boreogadus saida	93.0							no
FKN_05	w2a_2019_381	62495	Boreogadus saida	71.0							no
FKN_05	w2a_2019_381	62496	Boreogadus saida	77.0							no
FKN_05	w2a_2019_381	62497	Boreogadus saida	80.0							no
FKN_05	w2a_2019_381	62498	Boreogadus saida	87.0							no
FKN_05	w2a_2019_381	62499	Boreogadus saida	70.0							no
FKN_05	w2a_2019_381	62500	Boreogadus saida	36.0							no
FKN_05	w2a_2019_381	62501	Lycodes marisalbi	99.0	3.4	97.2		99.3	1	Spent	no
FKN_05	w2a_2019_381	62502	Aspidophoroides olrikii	36.0	0.2	31.9		37.3	0		no
FKN_05	mwt_2019_382	62504	Aspidophoroides olrikii	33.0	0.1	26.7		31.6	0		no
FKN_05	mwt_2019_382	62505	Aspidophoroides olrikii	33.0	0.2	29.1		34.1	0		no
FKN_05	mwt_2019_382	62506	Aspidophoroides olrikii	36.0	0.2	30.1		35.3	0		no
FKN_05	mwt_2019_382	62507	Triglops pingelii	40.0	0.4	37.4			0		no
FKN_05	mwt_2019_382	62509	Anisarchus medius	38.0	0.1	38.3		42.0			yes
FKN_05	mwt_2019_382	62510	Anisarchus medius	36.0	0.1	38.3		42.1			yes
FKN_05	mwt_2019_382	62511	Anisarchus medius	34.0	0.1	36.7		40.7			yes
FKN_05	mwt_2019_382	62517	Aspidophoroides olrikii	38.0	0.2	32.8		37.5	0		no
FKN_05	mwt_2019_382	62525	Anisarchus medius	43.0	0.1	38.4		41.5			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_04	bbt_2019_389	62526	Boreogadus saida	91.0	5.7	89.4	95.3	98.7	2	State	no
FKN_04	bbt_2019_389	62527	Boreogadus saida	143.0	21.8	133.1	141.4	144.2	1	Resting	no
FKN_04	bbt_2019_389	62528	Leptoclinus maculatus	144.0	8.7	133.7		147.5	2	Unknown	no
FKN_04	bbt_2019_389	62529	Leptoclinus maculatus	149.0	10.0	136.1		149.2	2	Unknown	no
FKN_04	bbt_2019_389	62530	Leptoclinus maculatus	132.0	6.5	121.3		134.6	2	Unknown	no
FKN_04	bbt_2019_389	62531	Leptoclinus maculatus	146.0	11.8	144.0		155.9	2	Unknown	no
FKN_04	bbt_2019_389	62532	Anisarchus medius	140.0	5.6	124.8			1	Resting	no
FKN_04	bbt_2019_389	62533	Leptoclinus maculatus	142.0	8.4	135.6		148.5	2	Unknown	no
FKN_04	bbt_2019_389	62534	Aspidophoroides olrikii	51.0	0.7	44.7		52.4	2		no
FKN_04	bbt_2019_389	62535	Aspidophoroides olrikii	59.0	1.1	49.2		56.3	2	Unknown	no
FKN_04	bbt_2019_389	62536	Aspidophoroides olrikii	63.0	1.3	52.9		60.1	1	Resting	no
FKN_04	bbt_2019_389	62537	Aspidophoroides olrikii	55.0	1.0	49.3		56.2	1	Resting	no
FKN_04	bbt_2019_389	62538	Careproctus reinhardti	39.0	0.1	37.4			1	Spent	no
FKN_04	bbt_2019_389	62539	Icelus spatula	71.0	3.4	60.7		72.0	1	Resting	no
FKN_04	bbt_2019_389	62540	Triglops pingelii	25.0	6.8	89.3		101.8	2	Unknown	no
FKN_04	bbt_2019_389	62541	Triglops pingelii	98.0	0.1	22.7		25.0			yes
FKN_04	bbt_2019_389	62542	Triglops pingelii	106.0	8.2	91.3		104.3	2	Unknown	no
FKN_04	bbt_2019_389	62543	Triglops pingelii	104.0	8.4	92.6			2	Unknown	no
FKN_04	bbt_2019_389	62544	Lycodes seminudus	197.0	37.0	187.4		191.2	1	Resting	no
FKN_04	bbt_2019_389	62545	Lycodes reticulatus	81.0	3.0	80.4		83.5			no
FKN_04	bbt_2019_389	62546	Lycodes seminudus	49.0	0.5	48.5		49.3			yes
FKN_04	bbt_2019_389	62547	Lycodes seminudus	49.0	0.5	47.4		48.5			yes
FKN_04	bbt_2019_389	62548	Lycodes reticulatus	52.0	0.5	47.6		49.1			yes
FKN_04	w2a_2019_390	62549	Leptagonus decagonus	189.0	25.8	165.1		189.7	2	Unknown	no
FKN_04	w2a_2019_390	62550	Leptagonus decagonus	182.0	24.5	157.0		179.8	2	Unknown	no
FKN_04	w2a_2019_390	62551	Leptagonus decagonus	190.0	27.1	168.0		191.5	2	Unknown	no
FKN_04	w2a_2019_390	62552	Aspidophoroides olrikii	54.0	0.9	48.0		56.5	1	Resting	no
FKN_04	w2a_2019_390	62553	Aspidophoroides olrikii	49.0	0.7	43.4		49.4	1	Resting	no
FKN_04	w2a_2019_390	62554	Aspidophoroides olrikii	55.0	1.1	49.1		55.6	2	Unknown	no
FKN_04	w2a_2019_390	62555	Aspidophoroides olrikii	61.0	1.9	60.8		68.9	2	Unknown	no
FKN_04	w2a_2019_390	62556	Aspidophoroides olrikii	67.0	1.3	53.2		61.6	2	Unknown	no
FKN_04	w2a_2019_390	62557	Aspidophoroides olrikii	53.0	0.7	44.6		51.7	1	Resting	no
FKN_04	w2a_2019_390	62558	Aspidophoroides olrikii	57.0	1.1	52.9		60.9	2	Unknown	no
FKN_04	w2a_2019_390	62559	Aspidophoroides olrikii	49.0	0.5	41.9		48.1	2	State	no
FKN_04	w2a_2019_390	62560	Eumesogrammus praecisus	89.0	4.7	76.4		88.8	1	Resting	no
FKN_04	w2a_2019_390	62561	Eumesogrammus praecisus	113.0	10.5	95.9		112.1	1	Resting	no
FKN_04	w2a_2019_390	62562	Eumesogrammus praecisus	95.0	10.0	94.8		109.9	1	Resting	no
FKN_04	w2a_2019_390	62563	Eumesogrammus praecisus	145.0	24.5	124.9		143.4	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_04	w2a_2019_390	62564	Eumesogrammus praecisus	156.0	30.1	129.2		148.3	2	Unknown	no
FKN_04	w2a_2019_390	62565	Eumesogrammus praecisus	136.0	24.7	120.6		137.5	2	Unknown	no
FKN_04	w2a_2019_390	62566	Eumesogrammus praecisus	156.0	33.1	137.6		159.0	1	Resting	no
FKN_04	w2a_2019_390	62567	Eumesogrammus praecisus	150.0	25.7	130.8		151.2	1	Resting	no
FKN_04	w2a_2019_390	62568	Eumesogrammus praecisus	144.0	24.9	123.8		144.0	1	Resting	no
FKN_04	w2a_2019_390	62569	Eumesogrammus praecisus	142.0	27.3	134.8		152.4			yes
FKN_04	w2a_2019_390	62570	Eumesogrammus praecisus	76.0	6.4	80.8		94.0	1	Spent	no
FKN_04	w2a_2019_390	62571	Eumesogrammus praecisus	133.0	21.3	118.5		135.9	1	Resting	no
FKN_04	w2a_2019_390	62572	Eumesogrammus praecisus	136.0	20.1	121.7		137.2			yes
FKN_04	w2a_2019_390	62573	Eumesogrammus praecisus	75.0	3.0	65.6		76.4	0		no
FKN_04	w2a_2019_390	62574	Eumesogrammus praecisus	140.0	22.8	123.0		141.7	1	Resting	no
FKN_04	w2a_2019_390	62575	Eumesogrammus praecisus	148.0	29.3	131.9		150.8	2	Unknown	no
FKN_04	w2a_2019_390	62576	Eumesogrammus praecisus	157.0	30.7	129.1		149.3	1	Spent	no
FKN_04	w2a_2019_390	62577	Eumesogrammus praecisus	100.0	8.0	86.8		99.6	1	Resting	no
FKN_04	w2a_2019_390	62578	Eumesogrammus praecisus	81.0	3.7	71.0		81.1	1	Spent	no
FKN_04	w2a_2019_390	62579	Eumesogrammus praecisus	60.0	1.7	53.4		63.1			yes
FKN_04	w2a_2019_390	62580	Liparis fabricii	76.0	4.3	62.5			2	Unknown	no
FKN_04	w2a_2019_390	62581	Liparis fabricii	40.0	0.4	35.9		41.5	0		no
FKN_04	w2a_2019_390	62582	Careproctus reinhardti	85.0	6.2	77.8		86.4	1	Resting	no
FKN_04	w2a_2019_390	62583	Careproctus reinhardti	83.0	6.5	76.4		84.0	1	Spent	no
FKN_04	w2a_2019_390	62584	Careproctus reinhardti	174.0	55.5	145.4		156.4	2	Unknown	no
FKN_04	w2a_2019_390	62585	Careproctus reinhardti	76.0	4.6	68.2		75.7	2	Unknown	no
FKN_04	w2a_2019_390	62586	Leptoclinus maculatus	71.0	6.0	119.5		130.3	2	State	no
FKN_04	w2a_2019_390	62587	Lumpenus fabricii	126.0							no
FKN_04	w2a_2019_390	62588	Leptoclinus maculatus	158.0	12.3	144.9		157.3	1	Spent	no
FKN_04	w2a_2019_390	62589	Leptoclinus maculatus	133.0	6.3	122.4		134.9	2	Unknown	no
FKN_04	w2a_2019_390	62590	Leptoclinus maculatus	140.0	7.3	124.7		137.8	2	State	no
FKN_04	w2a_2019_390	62591	Leptoclinus maculatus	147.0	8.8	133.1		145.6	2	Unknown	no
FKN_04	w2a_2019_390	62592	Leptoclinus maculatus	105.0	2.7	96.8		104.7	2	State	no
FKN_04	w2a_2019_390	62593	Anisarchus medius	114.0	3.7	100.4		113.3	2	State	no
FKN_04	w2a_2019_390	62594	Leptoclinus maculatus	153.0	11.0	134.8		147.6	2	Unknown	no
FKN_04	w2a_2019_390	62595	Leptoclinus maculatus	140.0	7.0	123.2		135.0			yes
FKN_04	w2a_2019_390	62596	Leptoclinus maculatus	159.0	15.0	151.4		163.9			yes
FKN_04	w2a_2019_390	62597	Leptoclinus maculatus	159.0	12.3	145.9		158.6			yes
FKN_04	w2a_2019_390	62598	Leptoclinus maculatus	141.0	8.1	130.0		142.1	1	Spent	no
FKN_04	w2a_2019_390	62599	Leptoclinus maculatus	146.0	10.4	130.6		145.4	2	Unknown	no
FKN_04	w2a_2019_390	62600	Eumicrotremus derjugini	88.0	44.8	77.2		97.1	2	Unknown	no
FKN_04	w2a_2019_390	62601	Liparis bathyarticus	195.0	119.1	165.4		190.6			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_04	w2a_2019_390	62602	Liparis bathyarcticus	203.0	103.2	158.0		187.8	2	Unknown	no
FKN_04	w2a_2019_390	62603	Liparis bathyarcticus	187.0	91.4	149.1		167.5			yes
FKN_04	w2a_2019_390	62604	Liparis bathyarcticus	159.0	55.5	131.8		153.8	2	Unknown	no
FKN_04	w2a_2019_390	62605	Liparis bathyarcticus	26.0	0.2	26.3					no
FKN_04	w2a_2019_390	62606	Liparis bathyarcticus	36.0	0.4	32.9		36.8			yes
FKN_04	w2a_2019_390	62607	Triglops pingelii	117.0	11.8	103.6			2	Unknown	no
FKN_04	w2a_2019_390	62608	Triglops pingelii	143.0	20.9	126.6		144.6	2	Unknown	no
FKN_04	w2a_2019_390	62609	Triglops pingelii	101.0	6.5	86.5		99.2	2	Unknown	no
FKN_04	w2a_2019_390	62610	Triglops pingelii	129.0	14.9	114.9		130.1	2	Unknown	no
FKN_04	w2a_2019_390	62611	Triglops pingelii	128.0	13.1	113.3		129.0	2	Unknown	no
FKN_04	w2a_2019_390	62612	Triglops pingelii	112.0	8.6	96.4		110.3	2	Unknown	no
FKN_04	w2a_2019_390	62613	Triglops pingelii	121.0	11.9	105.8		120.1	2	Unknown	no
FKN_04	w2a_2019_390	62614	Triglops pingelii	130.0	15.7	114.0		130.2	2	Unknown	no
FKN_04	w2a_2019_390	62615	Triglops pingelii	121.0	12.1	106.3		122.3	2	Unknown	no
FKN_04	w2a_2019_390	62616	Triglops pingelii	111.0	8.8	94.0		108.5	2	Unknown	no
FKN_04	w2a_2019_390	62617	Triglops pingelii	111.0	10.4	97.0		110.5	2	Unknown	no
FKN_04	w2a_2019_390	62618	Triglops pingelii	112.0	9.4	98.6			2	Unknown	no
FKN_04	w2a_2019_390	62619	Triglops pingelii	115.0	11.4	101.8		114.7			yes
FKN_04	w2a_2019_390	62620	Triglops pingelii	129.0	15.7	113.2		130.8	2	Unknown	no
FKN_04	w2a_2019_390	62623	Triglops pingelii	114.0	10.1	102.3		115.7	2	Unknown	no
FKN_04	w2a_2019_390	62624	Triglops pingelii	97.0	5.9	85.7		95.4	2	Unknown	no
FKN_04	w2a_2019_390	62625	Triglops pingelii	44.0	0.5	41.0		46.0	2	State	no
FKN_04	w2a_2019_390	62626	Triglops pingelii	46.0	0.6	41.5		47.3	0		no
FKN_04	w2a_2019_390	62627	Triglops pingelii	119.0	13.1	108.6		123.1	2	Unknown	no
FKN_04	w2a_2019_390	62628	Triglops pingelii	135.0	16.6	114.9		130.7	2	Unknown	no
FKN_04	w2a_2019_390	62629	Triglops pingelii	136.0	17.7	117.7		132.5	2	Unknown	no
FKN_04	w2a_2019_390	62630	Triglops pingelii	117.0	11.5	103.5		116.9	2	Unknown	no
FKN_04	w2a_2019_390	62631	Triglops pingelii	99.0	7.6	86.1		99.2	2	Unknown	no
FKN_04	w2a_2019_390	62632	Triglops pingelii	144.0	21.6	124.8			2	Unknown	no
FKN_04	w2a_2019_390	62633	Triglops pingelii	109.0	9.3	93.7		106.2	2	Unknown	no
FKN_04	w2a_2019_390	62634	Triglops pingelii	111.0	8.2	98.0		110.5	2	Unknown	no
FKN_04	w2a_2019_390	62635	Triglops pingelii	99.0	6.3	86.1		96.8	2	Unknown	no
FKN_04	w2a_2019_390	62636	Gymnocanthus tricuspis	109.0	14.5	91.2		107.9	1	Resting	no
FKN_04	w2a_2019_390	62637	Gymnocanthus tricuspis	109.0	20.3	92.8		109.3	2	Unknown	no
FKN_04	w2a_2019_390	62638	Gymnocanthus tricuspis	82.0	5.8	71.6		84.7	1	Resting	no
FKN_04	w2a_2019_390	62639	Icelus spatula	26.0	0.1	19.0		21.6			yes
FKN_04	w2a_2019_390	62640	Icelus bicornis	89.0	12.0	80.0		93.1			yes
FKN_04	w2a_2019_390	62641	Icelus bicornis	62.0	2.4	53.9		64.2	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_04	w2a_2019_390	62642	Icelus spatula	82.0	4.8	67.3		80.9	2	Unknown	no
FKN_04	w2a_2019_390	62643	Icelus bicornis	63.0	2.7	52.9		62.5	1	Spent	no
FKN_04	w2a_2019_390	62644	Icelus bicornis	55.0	1.9	48.1		57.5	2	Unknown	no
FKN_04	w2a_2019_390	62645	Gymnelus andersoni	184.0	19.6	174.8		180.4			yes
FKN_04	w2a_2019_390	62646	Gymnelus andersoni	141.0	7.6	131.4		135.1			yes
FKN_04	w2a_2019_390	62647	Gymnelus retrodorsalis	136.0	5.2	130.8		133.5			yes
FKN_04	w2a_2019_390	62648	Liparis bathyarccticus	31.0							no
FKN_04	w2a_2019_390	62649	Icelus bicornis	60.0	2.3	52.3		62.2	2	Unknown	no
FKN_04	w2a_2019_390	62650	Icelus bicornis	50.0	1.5	45.2		53.8	1	Spent	no
FKN_04	w2a_2019_390	62651	Icelus bicornis	56.0	1.9	47.8		59.0	1	Resting	no
FKN_04	w2a_2019_390	62652	Icelus bicornis	58.0	1.7	47.8		57.2	2	Unknown	no
FKN_04	w2a_2019_390	62653	Icelus	85.0	7.2	71.4		84.0			yes
FKN_04	w2a_2019_390	62654	Icelus bicornis	72.0	4.6	62.2		74.4	2	Unknown	no
FKN_04	w2a_2019_390	62655	Icelus bicornis	60.0	2.2	50.5		60.5	1	Spent	no
FKN_04	w2a_2019_390	62656	Lycodes marisalbi	80.0	1.6	75.4		76.9	2	State	no
FKN_04	w2a_2019_390	62657	Lycodes reticulatus	271.0	89.4	251.6		258.0	2	Unknown	no
FKN_04	w2a_2019_390	62658	Lycodes polaris	254.0	80.5	240.8		245.8	1	Resting	no
FKN_04	w2a_2019_390	62659	Lycodes reticulatus	251.0	110.3	232.2		239.4	2	Immature	no
FKN_04	w2a_2019_390	62660	Boreogadus saida	165.0	34.2	148.2	158.8	165.3	1	Resting	no
FKN_04	w2a_2019_390	62661	Boreogadus saida	126.0	15.6	120.3	126.8	130.9	2	Unknown	no
FKN_04	w2a_2019_390	62662	Boreogadus saida	154.0	26.2	144.0	152.4	155.6	2	Unknown	no
FKN_04	w2a_2019_390	62663	Boreogadus saida	147.0	20.1	131.7		147.6	1	Resting	no
FKN_04	w2a_2019_390	62664	Boreogadus saida	141.0	21.9	134.5	142.7	147.5	2	Unknown	no
FKN_04	w2a_2019_390	62665	Boreogadus saida	196.0	51.9	177.6	190.1	199.1	2	Unknown	no
FKN_04	w2a_2019_390	62666	Boreogadus saida	124.0	14.3	117.8	122.4	126.9	1	Resting	no
FKN_04	w2a_2019_390	62667	Boreogadus saida	171.0	38.1	161.6	172.3	179.0	1	Resting	no
FKN_04	w2a_2019_390	62668	Boreogadus saida	92.0	7.4	95.2	101.7	104.6	1	Resting	no
FKN_04	w2a_2019_390	62669	Boreogadus saida	134.0	16.3	122.6	130.4	135.5	2	Unknown	no
FKN_04	w2a_2019_390	62670	Boreogadus saida	140.0	17.9	128.8	135.5	141.1	1	Resting	no
FKN_04	w2a_2019_390	62671	Boreogadus saida	93.0	7.0	93.3			2	State	no
FKN_04	w2a_2019_390	62672	Boreogadus saida	90.0	4.3	82.1	86.2	89.4	2	State	no
FKN_04	w2a_2019_390	62673	Boreogadus saida	112.0	11.1	108.2	114.7	117.4	1	Spent	no
FKN_04	w2a_2019_390	62674	Boreogadus saida	85.0	3.8	80.1	83.4	86.6	2	State	no
FKN_04	w2a_2019_390	62675	Boreogadus saida	125.0							no
FKN_04	w2a_2019_390	62676	Boreogadus saida	95.0	5.6	88.8	93.1	95.5	1	Resting	no
FKN_04	w2a_2019_390	62677	Boreogadus saida	110.0	10.0	102.9	108.0	111.1	2	Unknown	no
FKN_04	w2a_2019_390	62678	Boreogadus saida	94.0	5.6	89.4	94.4	98.4	0		no
FKN_04	w2a_2019_390	62679	Boreogadus saida	122.0	14.7	115.8	122.7	125.3	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_04	w2a_2019_390	62680	Boreogadus saida	122.0	13.3	110.1	117.2	122.6	1	Resting	no
FKN_04	w2a_2019_390	62681	Boreogadus saida	81.0	4.1	80.3	85.0	88.3	2	State	no
FKN_04	w2a_2019_390	62682	Boreogadus saida	84.0	3.2	71.9	74.7	78.3	2	State	no
FKN_04	w2a_2019_390	62683	Boreogadus saida	141.0	21.4	128.2	136.5	141.5	1	Resting	no
FKN_04	w2a_2019_390	62684	Boreogadus saida	98.0	6.7	90.9	96.5	98.5	1	Spent	no
FKN_04	w2a_2019_390	62685	Boreogadus saida	96.0	5.3	91.2	96.1	98.0	1	Resting	no
FKN_04	w2a_2019_390	62686	Boreogadus saida	104.0	9.3	98.0	104.3	106.4	2	State	no
FKN_04	w2a_2019_390	62687	Boreogadus saida	82.0	4.0	78.3	82.6	86.9	2	State	no
FKN_04	w2a_2019_390	62688	Boreogadus saida	84.0	4.7	84.8	89.7	92.6	2	State	no
FKN_04	w2a_2019_390	62689	Boreogadus saida	166.0	31.6	155.5	164.5	169.9	1	Resting	no
FKN_04	w2a_2019_390	62690	Boreogadus saida	99.0	7.7	94.8	100.4	103.3	1	Resting	no
FKN_04	w2a_2019_390	62691	Boreogadus saida	133.0	18.4	124.0	131.2	132.5	1	Resting	no
FKN_04	w2a_2019_390	62692	Boreogadus saida	149.0	30.4	131.8	140.5	146.6	1	Resting	no
FKN_04	w2a_2019_390	62693	Boreogadus saida	115.0	13.3	108.2	114.6	116.8	1	Resting	no
FKN_04	w2a_2019_390	62694	Boreogadus saida	96.0							no
FKN_04	w2a_2019_390	62695	Boreogadus saida	93.0							no
FKN_04	w2a_2019_390	62696	Boreogadus saida	126.0	16.9	117.5	124.3	129.0	1	Resting	no
FKN_04	w2a_2019_390	62697	Boreogadus saida	85.0	5.6	84.4	89.6	91.7	1	Spent	no
FKN_04	w2a_2019_390	62698	Boreogadus saida	157.0	30.5	141.3	149.3	157.6	2	Unknown	no
FKN_04	w2a_2019_390	62699	Boreogadus saida	92.0	7.2	95.1	100.2	102.8	2	State	no
FKN_04	w2a_2019_390	62700	Boreogadus saida	102.0	7.6	96.0	101.6	105.0	1	Resting	no
FKN_04	w2a_2019_390	62701	Boreogadus saida	107.0	8.7	101.1	107.4	109.7	2	State	no
FKN_04	w2a_2019_390	62702	Boreogadus saida	107.0							no
FKN_04	w2a_2019_390	62703	Boreogadus saida	104.0							no
FKN_04	w2a_2019_390	62704	Boreogadus saida	100.0	9.4	98.3	104.3	108.4	2	State	no
FKN_04	w2a_2019_390	62705	Boreogadus saida	79.0	4.5	82.1	87.1	89.4	1	Spent	no
FKN_04	w2a_2019_390	62706	Boreogadus saida	90.0							no
FKN_04	w2a_2019_390	62707	Boreogadus saida	83.0							no
FKN_04	w2a_2019_390	62708	Boreogadus saida	120.0	13.8	119.6	127.5	130.0	1	Resting	no
FKN_04	w2a_2019_390	62709	Boreogadus saida	123.0	16.0	116.9	121.9	127.7	1	Resting	no
FKN_04	w2a_2019_390	62710	Boreogadus saida	105.0	8.3	95.1	101.4	104.7	2	State	no
FKN_04	w2a_2019_390	62711	Boreogadus saida	84.0							no
FKN_04	w2a_2019_390	62712	Boreogadus saida	85.0							no
FKN_04	w2a_2019_390	62713	Boreogadus saida	39.0							no
FKN_04	w2a_2019_390	62714	Boreogadus saida	36.0							no
FKN_04	w2a_2019_390	62715	Boreogadus saida	33.0							no
FKN_04	w2a_2019_390	62716	Boreogadus saida	54.0	1.6						no
FKN_04	w2a_2019_390	62717	Boreogadus saida	50.0	0.8	48.1	50.7	52.7			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_04	w2a_2019_390	62718	Boreogadus saida	43.0	0.4	38.5		42.9			no
FKN_04	w2a_2019_390	62719	Boreogadus saida	39.0							no
FKN_04	w2a_2019_390	62720	Boreogadus saida	34.0							no
FKN_04	w2a_2019_390	62721	Boreogadus saida	39.0							no
FKN_04	w2a_2019_390	62722	Boreogadus saida	38.0							no
FKN_04	w2a_2019_390	62723	Boreogadus saida	36.0	0.3						no
FKN_04	w2a_2019_390	62724	Boreogadus saida	31.0	0.3						no
FKN_04	w2a_2019_390	62725	Boreogadus saida	35.0							no
FKN_04	w2a_2019_390	62726	Boreogadus saida	33.0	0.4	37.0	38.7	40.0			no
FKN_04	w2a_2019_390	62727	Boreogadus saida	41.0							no
FKN_04	w2a_2019_390	62728	Boreogadus saida	37.0							no
FKN_04	w2a_2019_390	62729	Boreogadus saida	33.0							no
FKN_04	w2a_2019_390	62730	Boreogadus saida	32.0							no
FKN_04	w2a_2019_390	62731	Boreogadus saida	40.0							no
FKN_04	w2a_2019_390	62732	Boreogadus saida	37.0							no
FKN_04	w2a_2019_390	62733	Boreogadus saida	39.0	0.3	36.3		39.8			no
FKN_04	w2a_2019_390	62734	Boreogadus saida	38.0							no
FKN_04	w2a_2019_390	62735	Boreogadus saida	43.0							no
FKN_04	w2a_2019_390	62736	Boreogadus saida	32.0	0.2	34.7		37.6			no
FKN_04	w2a_2019_390	62737	Boreogadus saida	32.0							no
FKN_04	w2a_2019_390	62738	Boreogadus saida	41.0							no
FKN_04	w2a_2019_390	62739	Boreogadus saida	38.0							no
FKN_04	w2a_2019_390	62740	Boreogadus saida	43.0							no
FKN_04	w2a_2019_390	62741	Boreogadus saida	43.0							no
FKN_04	w2a_2019_390	62742	Boreogadus saida	38.0							no
FKN_04	w2a_2019_390	62743	Boreogadus saida	35.0							no
FKN_04	w2a_2019_390	62744	Boreogadus saida	42.0	0.5	45.6	48.1	49.6			no
FKN_04	w2a_2019_390	62745	Boreogadus saida	38.0							no
FKN_04	w2a_2019_390	62746	Boreogadus saida	41.0							no
FKN_04	w2a_2019_390	62747	Boreogadus saida	37.0							no
FKN_04	w2a_2019_390	62748	Boreogadus saida	35.0	0.4	39.1		42.2			no
FKN_04	w2a_2019_390	62749	Boreogadus saida	34.0							no
FKN_04	w2a_2019_390	62750	Boreogadus saida	31.0							no
FKN_04	w2a_2019_390	62751	Boreogadus saida	41.0	0.4	39.5		43.2			no
FKN_04	w2a_2019_390	62752	Boreogadus saida	43.0							no
FKN_04	w2a_2019_390	62753	Boreogadus saida	41.0							no
FKN_04	w2a_2019_390	62754	Boreogadus saida	32.0							no
FKN_04	w2a_2019_390	62755	Boreogadus saida	36.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_04	w2a_2019_390	62756	Boreogadus saida	29.0	0.2	32.6		35.8			no
FKN_04	w2a_2019_390	62757	Boreogadus saida	40.0							no
FKN_04	w2a_2019_390	62758	Boreogadus saida	42.0							no
FKN_04	w2a_2019_390	62759	Boreogadus saida	42.0	0.5	42.6		46.3			no
FKN_04	w2a_2019_390	62760	Boreogadus saida	35.0							no
FKN_04	w2a_2019_390	62761	Boreogadus saida	41.0							no
FKN_04	w2a_2019_390	62762	Actinopterygii								no
FKN_02	bbt_2019_399	62763	Boreogadus saida	103.0	8.2	93.9	100.7	102.6	1	Resting	no
FKN_02	bbt_2019_399	62764	Boreogadus saida	159.0	27.9	148.5	158.1	165.0	1	Resting	no
FKN_02	bbt_2019_399	62765	Boreogadus saida	99.0							no
FKN_02	bbt_2019_399	62766	Boreogadus saida	122.0	15.1	115.9	121.9	128.1	1	Resting	no
FKN_02	bbt_2019_399	62767	Boreogadus saida	100.0	7.2	92.6	100.0	102.2	2	Unknown	no
FKN_02	bbt_2019_399	62768	Boreogadus saida	87.0							no
FKN_02	bbt_2019_399	62769	Boreogadus saida	131.0	18.2	117.0	125.0	128.8	1	Resting	no
FKN_02	bbt_2019_399	62770	Boreogadus saida	42.0	0.4	38.4	40.3	42.1			no
FKN_02	bbt_2019_399	62771	Anisarchus medius	111.0	3.3	94.2		107.9	1	Resting	no
FKN_02	bbt_2019_399	62772	Anisarchus medius	87.0	1.7	74.8		84.4	1	Spent	no
FKN_02	bbt_2019_399	62773	Anisarchus medius	92.0	2.5	86.0		95.4	2	Unknown	no
FKN_02	bbt_2019_399	62774	Anisarchus medius	130.0	5.9	114.9		130.7	2	State	no
FKN_02	bbt_2019_399	62775	Anisarchus medius	125.0	4.5	108.5		123.7	1	Resting	no
FKN_02	bbt_2019_399	62776	Anisarchus medius	122.0	4.2	104.8		118.3	1	Resting	no
FKN_02	bbt_2019_399	62777	Anisarchus medius	107.0	4.2	97.3		110.0	1	Resting	no
FKN_02	bbt_2019_399	62778	Anisarchus medius	118.0	4.0	104.0		116.6	2	State	no
FKN_02	bbt_2019_399	62779	Anisarchus medius	120.0	4.5	105.4		117.5	1	Resting	no
FKN_02	bbt_2019_399	62780	Anisarchus medius	111.0							no
FKN_02	bbt_2019_399	62781	Anisarchus medius	133.0	6.1	118.9		135.4	1	Resting	no
FKN_02	bbt_2019_399	62782	Anisarchus medius	130.0	5.2	114.9		128.2	1	Resting	no
FKN_02	bbt_2019_399	62783	Anisarchus medius	117.0	4.0	103.3		115.7	1	Spent	no
FKN_02	bbt_2019_399	62784	Careproctus reinhardti	90.0	7.3	76.6		88.0	2	Unknown	no
FKN_02	bbt_2019_399	62785	Liparis	32.0	0.4	31.7		35.9			no
FKN_02	bbt_2019_399	62786	Liparis	31.0	0.3	27.5		30.4			no
FKN_02	w2a_2019_400	62787	Hippoglossoides robustus	172.0							no
FKN_02	w2a_2019_400	62788	Eumicrotremus derjugini	68.0							no
FKN_02	w2a_2019_400	62789	Aspidophoroides olrikii	50.0							no
FKN_02	w2a_2019_400	62790	Aspidophoroides olrikii	50.0							no
FKN_02	w2a_2019_400	62791	Anisarchus medius	127.0							no
FKN_02	w2a_2019_400	62792	Anisarchus medius	118.0							no
FKN_02	w2a_2019_400	62793	Anisarchus medius	126.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_02	w2a_2019_400	62794	Anisarchus medius	143.0							no
FKN_02	w2a_2019_400	62795	Anisarchus medius	96.0							no
FKN_02	w2a_2019_400	62796	Anisarchus medius	117.0							no
FKN_02	w2a_2019_400	62797	Anisarchus medius	106.0							no
FKN_02	w2a_2019_400	62798	Anisarchus medius	116.0							no
FKN_02	w2a_2019_400	62799	Anisarchus medius	100.0							no
FKN_02	w2a_2019_400	62800	Anisarchus medius	106.0							no
FKN_02	w2a_2019_400	62801	Anisarchus medius	106.0							no
FKN_02	w2a_2019_400	62802	Anisarchus medius	103.0							no
FKN_02	w2a_2019_400	62803	Anisarchus medius	83.0							no
FKN_02	w2a_2019_400	62804	Anisarchus medius	126.0							no
FKN_02	w2a_2019_400	62805	Anisarchus medius	126.0	3.8	100.1		112.6	1	Resting	no
FKN_02	w2a_2019_400	62806	Anisarchus medius	115.0							no
FKN_02	w2a_2019_400	62807	Anisarchus medius	112.0							no
FKN_02	w2a_2019_400	62808	Anisarchus medius	113.0							no
FKN_02	w2a_2019_400	62809	Anisarchus medius	123.0							no
FKN_02	w2a_2019_400	62810	Anisarchus medius	122.0							no
FKN_02	w2a_2019_400	62811	Anisarchus medius	123.0	34.8	141.9		171.6	1	Spent	no
FKN_02	w2a_2019_400	62812	Eumicrotremus derjugini	104.0	18.3	57.3		68.8	2	Unknown	no
FKN_02	w2a_2019_400	62813	Aspidophoroides olrikii	35.0	0.6	44.8		51.1	2	State	no
FKN_02	w2a_2019_400	62814	Aspidophoroides olrikii	48.0	0.7	45.5		51.5	1	Spent	no
FKN_02	w2a_2019_400	62815	Anisarchus medius	98.0	5.2	115.5		131.2	2	Unknown	no
FKN_02	w2a_2019_400	62816	Anisarchus medius	48.0	3.7	98.5		113.6	1	Resting	no
FKN_02	w2a_2019_400	62817	Anisarchus medius	25.0	4.4	109.7		123.9	1	Resting	no
FKN_02	w2a_2019_400	62818	Leptoclinus maculatus	100.0	6.9	129.0		141.0	2	Unknown	no
FKN_02	w2a_2019_400	62819	Anisarchus medius	84.0	2.4	83.6		93.9	2	Unknown	no
FKN_02	w2a_2019_400	62820	Anisarchus medius	153.0	4.9	103.3		116.3	2	Unknown	no
FKN_02	w2a_2019_400	62821	Lycodes polaris	179.0	4.1	103.9		117.4	1	Resting	no
FKN_02	w2a_2019_400	62822	Anisarchus medius	129.0	4.8	101.5		113.8	2	Unknown	no
FKN_02	w2a_2019_400	62823	Lycodes polaris	158.0	3.1	92.2		103.7	1	Spent	no
FKN_02	w2a_2019_400	62824	Lycodes polaris	142.0	3.0	90.0		103.1	1	Spent	no
FKN_02	w2a_2019_400	62825	Lycodes polaris	103.0	5.2	99.4		102.1	1	Spent	no
FKN_02	w2a_2019_400	62826	Lycodes polaris	206.0	50.1	201.0		206.4	1	Resting	no
FKN_02	w2a_2019_400	62827	Lycodes polaris	105.0	5.5	103.4		106.0	2	State	no
FKN_02	w2a_2019_400	62828	Lycodes polaris	169.0	26.2	165.7		168.9	2	Unknown	no
FKN_02	w2a_2019_400	62829	Lycodes polaris	177.0	19.3	166.8		168.7	1	Spent	no
FKN_02	w2a_2019_400	62830	Lycodes marisalbi	128.0	8.1	127.3		130.1	1	Spent	no
FKN_02	w2a_2019_400	62831	Lycodes marisalbi	204.0	25.1	197.0		198.7			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_02	w2a_2019_400	62832	Lycodes marisalbi	149.0	11.7	146.3		149.1	2	Unknown	no
FKN_02	w2a_2019_400	62833	Lycodes marisalbi	150.0	9.3	142.4		145.0	2		no
FKN_02	w2a_2019_400	62834	Lycodes marisalbi	174.0	19.0	168.5		171.1	1	Spent	no
FKN_02	w2a_2019_400	62835	Lycodes marisalbi	159.0	12.1	150.4		153.8	2		no
FKN_02	w2a_2019_400	62836	Boreogadus saida	201.0							no
FKN_02	w2a_2019_400	62837	Boreogadus saida	166.0							no
FKN_02	w2a_2019_400	62838	Triglops pingelii	101.0	0.5	38.7		44.2	0		no
FKN_02	w2a_2019_400	62839	Triglops pingelii	159.0	6.2	86.3		97.9	2	Unknown	no
FKN_02	w2a_2019_400	62840	Boreogadus saida	104.0							no
FKN_02	w2a_2019_400	62841	Icelus	129.0	0.1	20.3		23.7			yes
FKN_02	w2a_2019_400	62842	Boreogadus saida	134.0							no
FKN_02	w2a_2019_400	62843	Leptoclinus maculatus	74.0	1.5	79.3		89.0	2	State	no
FKN_02	w2a_2019_400	62844	Leptoclinus maculatus	138.0	11.1	139.9		153.0	2	Unknown	no
FKN_02	w2a_2019_400	62845	Lycodes polaris	137.0	22.6	177.2		179.7	2	Unknown	no
FKN_02	w2a_2019_400	62846	Lycodes marisalbi	147.0	6.7	123.8		127.8			yes
FKN_02	w2a_2019_400	62847	Lycodes polaris	19.0	18.7	153.1		155.9	2	State	no
FKN_02	w2a_2019_400	62848	Lycodes polaris	99.0	11.6	132.6		135.7	2	State	no
FKN_02	w2a_2019_400	62849	Boreogadus saida	93.0	5.3	87.0	93.2	94.9	2	State	no
FKN_02	w2a_2019_400	62850	Boreogadus saida	129.0	21.8	129.2	134.8	139.7	1	Resting	no
FKN_02	w2a_2019_400	62851	Boreogadus saida	90.0	4.7	83.6	89.5	91.5			no
FKN_02	w2a_2019_400	62852	Boreogadus saida	169.0							no
FKN_02	w2a_2019_400	62853	Boreogadus saida	75.0							no
FKN_02	w2a_2019_400	62854	Boreogadus saida	102.0							no
FKN_02	w2a_2019_400	62855	Boreogadus saida	162.0	35.4	156.6	165.3	171.9	1	Resting	no
FKN_02	w2a_2019_400	62856	Boreogadus saida	157.0	33.7	151.6	160.5	167.2	1	Resting	no
FKN_02	w2a_2019_400	62857	Boreogadus saida	98.0	7.0	89.5	93.4	96.5	1	Resting	no
FKN_02	w2a_2019_400	62858	Boreogadus saida	146.0	21.9	136.1	143.6	150.0	1	Resting	no
FKN_02	w2a_2019_400	62859	Boreogadus saida	167.0	30.7	154.3	163.1	171.5	1	Resting	no
FKN_02	w2a_2019_400	62860	Boreogadus saida	151.0	29.4	142.8	150.3	156.9	1	Resting	no
FKN_02	w2a_2019_400	62861	Boreogadus saida	106.0	8.9	98.2	105.5	112.1	1	Spent	no
FKN_02	w2a_2019_400	62862	Boreogadus saida	84.0	4.8	81.2	88.0	92.6	2	State	no
FKN_02	w2a_2019_400	62863	Boreogadus saida	135.0	18.8	128.3	135.0	139.7	2	Unknown	no
FKN_02	w2a_2019_400	62864	Boreogadus saida	87.0							no
FKN_02	w2a_2019_400	62865	Boreogadus saida	89.0	5.2	86.4		92.5	1	Resting	no
FKN_02	w2a_2019_400	62866	Boreogadus saida	62.0	1.6	56.4	61.3	63.6			no
FKN_02	w2a_2019_400	62867	Boreogadus saida	88.0							no
FKN_02	w2a_2019_400	62868	Boreogadus saida	86.0							no
FKN_02	w2a_2019_400	62869	Boreogadus saida	83.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_02	w2a_2019_400	62870	Boreogadus saida	80.0							no
FKN_02	w2a_2019_400	62871	Boreogadus saida	82.0							no
FKN_02	w2a_2019_400	62872	Boreogadus saida	93.0							no
FKN_02	w2a_2019_400	62873	Boreogadus saida	103.0							no
FKN_02	w2a_2019_400	62874	Boreogadus saida	85.0							no
FKN_02	w2a_2019_400	62875	Boreogadus saida	96.0							no
FKN_02	w2a_2019_400	62876	Boreogadus saida	73.0	3.2	75.9			2	State	no
FKN_02	w2a_2019_400	62877	Boreogadus saida	98.0							no
FKN_02	w2a_2019_400	62878	Boreogadus saida	97.0							no
FKN_02	w2a_2019_400	62879	Boreogadus saida	96.0							no
FKN_02	w2a_2019_400	62880	Boreogadus saida	67.0	2.6	71.9			2	State	no
FKN_02	w2a_2019_400	62881	Boreogadus saida	82.0							no
FKN_02	w2a_2019_400	62882	Boreogadus saida	86.0	5.2	83.0	89.2	90.6	1	Resting	no
FKN_02	w2a_2019_400	62883	Boreogadus saida	75.0	3.6	76.8	82.4	84.3	2	State	no
FKN_02	w2a_2019_400	62884	Boreogadus saida	83.0	4.0	78.3	82.7	85.7	1	Resting	no
FKN_02	w2a_2019_400	62885	Boreogadus saida	82.0	4.8	82.3	89.0	91.9	2	State	no
FKN_02	w2a_2019_400	62886	Boreogadus saida	96.0							no
FKN_02	w2a_2019_400	62887	Boreogadus saida	50.0	0.6	45.2		50.3			no
FKN_02	w2a_2019_400	62888	Boreogadus saida	31.0							no
FKN_02	w2a_2019_400	62889	Boreogadus saida	45.0							no
FKN_02	w2a_2019_400	62890	Boreogadus saida	32.0							no
FKN_02	w2a_2019_400	62891	Boreogadus saida	38.0							no
FKN_02	w2a_2019_400	62892	Boreogadus saida	45.0	0.4	41.3	43.8	45.5			no
FKN_02	w2a_2019_400	62893	Boreogadus saida	42.0							no
FKN_02	w2a_2019_400	62894	Boreogadus saida	41.0	0.4	39.3		44.6			no
FKN_02	w2a_2019_400	62895	Boreogadus saida	32.0							yes
FKN_02	w2a_2019_400	62896	Boreogadus saida	31.0							no
FKN_02	w2a_2019_400	62897	Boreogadus saida	40.0							no
FKN_02	w2a_2019_400	62898	Boreogadus saida	102.0	8.9	95.5	101.5	105.0	1	Resting	no
FKN_02	w2a_2019_400	62899	Boreogadus saida	80.0	4.4	77.3	81.3	84.1	2	State	no
FKN_02	w2a_2019_400	62900	Boreogadus saida	84.0							no
FKN_02	w2a_2019_400	62901	Boreogadus saida	97.0	8.6				1	Resting	no
FKN_02	w2a_2019_400	62902	Boreogadus saida	87.0							no
FKN_02	w2a_2019_400	62903	Boreogadus saida	88.0							no
FKN_02	w2a_2019_400	62904	Boreogadus saida	98.0							no
FKN_02	w2a_2019_400	62905	Boreogadus saida	102.0							no
FKN_02	w2a_2019_400	62906	Boreogadus saida	109.0	8.9	106.3	112.0	114.4	2	State	no
FKN_02	w2a_2019_400	62907	Boreogadus saida	113.0	10.3	105.0	114.1	117.7	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_02	w2a_2019_400	62908	Boreogadus saida	87.0	4.9	82.9		90.9	2	State	no
FKN_02	w2a_2019_400	62909	Boreogadus saida	77.0							no
FKN_02	w2a_2019_400	62910	Boreogadus saida	39.0							no
FKN_02	w2a_2019_400	62911	Boreogadus saida	43.0							no
FKN_02	w2a_2019_400	62912	Boreogadus saida	32.0							no
FKN_02	w2a_2019_400	62913	Boreogadus saida	46.0							no
FKN_02	w2a_2019_400	62914	Boreogadus saida	29.0							no
FKN_02	w2a_2019_400	62915	Boreogadus saida	47.0	0.7	44.2	48.5	50.3			no
FKN_02	w2a_2019_400	62916	Boreogadus saida	26.0							no
FKN_02	w2a_2019_400	62917	Boreogadus saida	25.0							no
FKN_02	w2a_2019_400	62918	Boreogadus saida	31.0							no
FKN_02	w2a_2019_400	62919	Boreogadus saida	87.0							no
FKN_02	w2a_2019_400	62920	Boreogadus saida	30.0							no
FKN_02	w2a_2019_400	62921	Boreogadus saida	32.0							no
FKN_02	w2a_2019_400	62922	Boreogadus saida	30.0	0.2	34.5		36.7			no
FKN_02	w2a_2019_400	62923	Boreogadus saida	28.0							no
FKN_02	w2a_2019_400	62924	Boreogadus saida	37.0							no
FKN_02	w2a_2019_400	62925	Boreogadus saida	34.0							no
FKN_02	w2a_2019_400	62926	Boreogadus saida	33.0							no
FKN_02	w2a_2019_400	62927	Boreogadus saida	31.0							no
FKN_02	w2a_2019_400	62928	Boreogadus saida	39.0							no
FKN_02	w2a_2019_400	62929	Boreogadus saida	26.0							no
FKN_02	w2a_2019_400	62930	Boreogadus saida	31.0							no
FKN_02	w2a_2019_400	62931	Boreogadus saida	29.0							no
FKN_02	w2a_2019_400	62932	Boreogadus saida	28.0							no
FKN_02	w2a_2019_400	62933	Boreogadus saida	36.0							no
FKN_02	w2a_2019_400	62934	Boreogadus saida	29.0							no
FKN_02	w2a_2019_400	62935	Boreogadus saida	34.0							no
FKN_02	w2a_2019_400	62936	Boreogadus saida	32.0							no
FKN_02	w2a_2019_400	62937	Boreogadus saida	32.0							no
FKN_02	w2a_2019_400	62938	Boreogadus saida	35.0							no
FKN_02	w2a_2019_400	62939	Boreogadus saida	37.0							no
FKN_02	w2a_2019_400	62940	Boreogadus saida	45.0							no
FKN_02	w2a_2019_400	62941	Boreogadus saida	38.0							no
FKN_02	w2a_2019_400	62942	Boreogadus saida	36.0							no
FKN_02	w2a_2019_400	62943	Boreogadus saida	35.0							no
FKN_02	w2a_2019_400	62944	Boreogadus saida	30.0							no
FKN_02	w2a_2019_400	62945	Boreogadus saida	34.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_02	w2a_2019_400	62946	Boreogadus saida	34.0							no
FKN_02	w2a_2019_400	62947	Boreogadus saida	38.0	0.4	39.1	41.3	43.1			no
FKN_02	w2a_2019_400	62948	Boreogadus saida	30.0							no
FKN_02	w2a_2019_400	62949	Boreogadus saida	88.0	4.9	85.0	90.0	91.9	2	Unknown	no
FKN_02	w2a_2019_400	62950	Boreogadus saida	77.0							no
FKN_01	bbt_2019_406	62951	Anisarchus medius	81.0	1.4	70.5		80.6	1	Spent	no
FKN_01	bbt_2019_406	62952	Anisarchus medius	28.0							no
FKN_01	bbt_2019_406	62953	Mallotus villosus	37.0	0.1	38.2		42.1			yes
FKN_01	bbt_2019_406	62954	Anisarchus medius	36.0	0.1	36.3		40.3			yes
FKN_01	bbt_2019_406	62955	Anisarchus medius	34.0	0.1	35.3		39.3			yes
FKN_01	bbt_2019_406	62956	Anisarchus medius	35.0	0.1	35.8		39.6			yes
FKN_01	bbt_2019_406	62957	Icelus	21.0	0.1	17.4		20.9			yes
FKN_01	bbt_2019_406	62958	Anisarchus medius	38.0							no
FKN_01	bbt_2019_406	62959	Stichaeidae	29.0	0.1	35.3		37.9			yes
FKN_01	bbt_2019_406	62960	Liparis tunicatus	31.0	0.5	34.5		37.6			yes
FKN_01	bbt_2019_406	62961	Liparis tunicatus	24.0	0.2	25.7		27.4			yes
FKN_01	w2a_2019_408	62962	Boreogadus saida	157.0	28.6	144.1	153.2	158.4	1	Resting	no
FKN_01	w2a_2019_408	62963	Boreogadus saida	85.0							no
FKN_01	w2a_2019_408	62964	Boreogadus saida	87.0	4.9	79.5	83.6	86.6	2	State	no
FKN_01	w2a_2019_408	62965	Boreogadus saida	154.0	25.6	134.5	143.9	148.4	1	Resting	no
FKN_01	w2a_2019_408	62966	Boreogadus saida	70.0							no
FKN_01	w2a_2019_408	62967	Boreogadus saida	101.0	6.7	92.5	98.6	100.6	2	State	no
FKN_01	w2a_2019_408	62968	Boreogadus saida	78.0	3.1	70.0	73.7	75.7	2	State	no
FKN_01	w2a_2019_408	62969	Boreogadus saida	161.0	28.7	140.6	149.6	155.4	2	Unknown	no
FKN_01	w2a_2019_408	62970	Boreogadus saida	77.0							no
FKN_01	w2a_2019_408	62971	Boreogadus saida	79.0							no
FKN_01	w2a_2019_408	62972	Boreogadus saida	84.0							no
FKN_01	w2a_2019_408	62973	Boreogadus saida	89.0	4.9	86.1	91.7	93.9	2	State	no
FKN_01	w2a_2019_408	62974	Boreogadus saida	76.0	3.7	77.0	79.9	83.7	1	Resting	no
FKN_01	w2a_2019_408	62975	Boreogadus saida	57.0	1.3	57.9	61.2	63.3			no
FKN_01	w2a_2019_408	62976	Boreogadus saida	82.0							no
FKN_01	w2a_2019_408	62977	Boreogadus saida	79.0							no
FKN_01	w2a_2019_408	62978	Boreogadus saida	104.0	8.8	97.8	102.9	106.4	1	Resting	no
FKN_01	w2a_2019_408	62979	Boreogadus saida	96.0	6.8	92.5	97.6	100.3	1	Resting	no
FKN_01	w2a_2019_408	62980	Boreogadus saida	66.0							no
FKN_01	w2a_2019_408	62981	Boreogadus saida	85.0							no
FKN_01	w2a_2019_408	62982	Boreogadus saida	50.0							no
FKN_01	w2a_2019_408	62983	Boreogadus saida	79.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2019_408	62984	Boreogadus saida	81.0							no
FKN_01	w2a_2019_408	62985	Boreogadus saida	85.0							no
FKN_01	w2a_2019_408	62986	Boreogadus saida	87.0	4.5	79.2	84.5	87.9	2	State	no
FKN_01	w2a_2019_408	62987	Boreogadus saida	81.0							no
FKN_01	w2a_2019_408	62988	Boreogadus saida	89.0	4.7	83.6	87.8	90.2	1	Resting	no
FKN_01	w2a_2019_408	62989	Boreogadus saida	83.0							no
FKN_01	w2a_2019_408	62990	Boreogadus saida	84.0							no
FKN_01	w2a_2019_408	62991	Boreogadus saida	88.0	6.1	87.6		94.2	1	Spent	no
FKN_01	w2a_2019_408	62992	Boreogadus saida	76.0							no
FKN_01	w2a_2019_408	62993	Boreogadus saida	79.0							no
FKN_01	w2a_2019_408	62994	Boreogadus saida	96.0	6.2	92.7	97.9	100.2	1	Resting	no
FKN_01	w2a_2019_408	62995	Boreogadus saida	89.0	5.2	85.0	90.1	93.7	2	State	no
FKN_01	w2a_2019_408	62996	Boreogadus saida	70.0							no
FKN_01	w2a_2019_408	62997	Boreogadus saida	81.0							no
FKN_01	w2a_2019_408	62998	Boreogadus saida	46.0							no
FKN_01	w2a_2019_408	62999	Boreogadus saida	58.0							no
FKN_01	w2a_2019_408	63000	Boreogadus saida	65.0							no
FKN_01	w2a_2019_408	63001	Boreogadus saida	73.0							no
FKN_01	w2a_2019_408	63002	Boreogadus saida	103.0	9.4	101.1	107.6	111.7	1	Resting	no
FKN_01	w2a_2019_408	63003	Boreogadus saida	84.0							no
FKN_01	w2a_2019_408	63004	Boreogadus saida	57.0							no
FKN_01	w2a_2019_408	63005	Boreogadus saida	100.0	4.5	78.6	82.4	87.1	1	Spent	no
FKN_01	w2a_2019_408	63006	Boreogadus saida	84.0							no
FKN_01	w2a_2019_408	63007	Boreogadus saida	85.0	6.8	93.2	98.0	101.3	2	State	no
FKN_01	w2a_2019_408	63008	Boreogadus saida	88.0	3.8	78.4	83.4	85.9	2	State	no
FKN_01	w2a_2019_408	63009	Boreogadus saida	74.0	4.9	82.6	87.0	89.6	2	State	no
FKN_01	w2a_2019_408	63010	Boreogadus saida	71.0							no
FKN_01	w2a_2019_408	63011	Boreogadus saida	86.0							no
FKN_01	w2a_2019_408	63012	Boreogadus saida	78.0							no
FKN_01	w2a_2019_408	63013	Boreogadus saida	155.0	3.2	77.0	80.3	83.1	2	State	no
FKN_01	w2a_2019_408	63014	Boreogadus saida	94.0	27.8	142.4	152.3	159.0	1	Resting	no
FKN_01	w2a_2019_408	63015	Boreogadus saida	87.0							no
FKN_01	w2a_2019_408	63016	Boreogadus saida	78.0							no
FKN_01	w2a_2019_408	63017	Boreogadus saida	74.0							no
FKN_01	w2a_2019_408	63018	Boreogadus saida	76.0							no
FKN_01	w2a_2019_408	63019	Boreogadus saida	70.0							no
FKN_01	w2a_2019_408	63020	Boreogadus saida	94.0	2.5	66.4	70.9	72.8	2	State	no
FKN_01	w2a_2019_408	63021	Boreogadus saida	68.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2019_408	63022	Boreogadus saida	68.0	2.4	67.3	70.6	72.8	2	State	no
FKN_01	w2a_2019_408	63023	Boreogadus saida	64.0							no
FKN_01	w2a_2019_408	63024	Boreogadus saida	90.0	1.1	59.1		64.8			no
FKN_01	w2a_2019_408	63025	Boreogadus saida	76.0							no
FKN_01	w2a_2019_408	63026	Boreogadus saida	86.0							no
FKN_01	w2a_2019_408	63027	Boreogadus saida	81.0	4.8	85.1	90.0	91.7	2	State	no
FKN_01	w2a_2019_408	63028	Boreogadus saida	132.0	4.6	80.1	84.7	86.8	1	Spent	no
FKN_01	w2a_2019_408	63029	Boreogadus saida	96.0	19.3	118.3	127.0	133.9	1	Resting	no
FKN_01	w2a_2019_408	63030	Boreogadus saida	84.0							no
FKN_01	w2a_2019_408	63031	Boreogadus saida	77.0							no
FKN_01	w2a_2019_408	63032	Boreogadus saida	79.0	3.3	70.2	73.9	76.0	1	Spent	no
FKN_01	w2a_2019_408	63033	Boreogadus saida	82.0							no
FKN_01	w2a_2019_408	63034	Boreogadus saida	76.0							no
FKN_01	w2a_2019_408	63035	Boreogadus saida	75.0							no
FKN_01	w2a_2019_408	63036	Boreogadus saida	81.0							no
FKN_01	w2a_2019_408	63037	Boreogadus saida	86.0							no
FKN_01	w2a_2019_408	63038	Boreogadus saida	74.0							no
FKN_01	w2a_2019_408	63039	Boreogadus saida	76.0							no
FKN_01	w2a_2019_408	63040	Boreogadus saida	77.0							no
FKN_01	w2a_2019_408	63041	Boreogadus saida	90.0							no
FKN_01	w2a_2019_408	63042	Boreogadus saida	81.0							no
FKN_01	w2a_2019_408	63043	Boreogadus saida	82.0							no
FKN_01	w2a_2019_408	63044	Boreogadus saida	82.0							no
FKN_01	w2a_2019_408	63045	Boreogadus saida	83.0							no
FKN_01	w2a_2019_408	63046	Boreogadus saida	81.0							no
FKN_01	w2a_2019_408	63047	Boreogadus saida	86.0	3.8	75.3	80.6	83.8	2	State	no
FKN_01	w2a_2019_408	63048	Boreogadus saida	69.0							no
FKN_01	w2a_2019_408	63049	Boreogadus saida	72.0							no
FKN_01	w2a_2019_408	63051	Boreogadus saida	92.0	5.5	86.2	90.8	94.2	2	State	no
FKN_01	w2a_2019_408	63052	Boreogadus saida	84.0							no
FKN_01	w2a_2019_408	63053	Boreogadus saida	91.0							no
FKN_01	w2a_2019_408	63054	Boreogadus saida	79.0							no
FKN_01	w2a_2019_408	63055	Boreogadus saida	73.0							no
FKN_01	w2a_2019_408	63056	Boreogadus saida	75.0							no
FKN_01	w2a_2019_408	63057	Boreogadus saida	70.0							no
FKN_01	w2a_2019_408	63058	Boreogadus saida	89.0	4.5	84.3	87.8	91.3	2	State	no
FKN_01	w2a_2019_408	63059	Boreogadus saida	65.0	2.3	66.3	69.2	70.9			no
FKN_01	w2a_2019_408	63060	Boreogadus saida	63.0	2.6	66.0	70.1	72.7	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2019_408	63061	Boreogadus saida	84.0							no
FKN_01	w2a_2019_408	63062	Boreogadus saida	89.0							no
FKN_01	w2a_2019_408	63063	Boreogadus saida	90.0							no
FKN_01	w2a_2019_408	63064	Boreogadus saida	87.0							no
FKN_01	w2a_2019_408	63065	Boreogadus saida	93.0							no
FKN_01	w2a_2019_408	63066	Boreogadus saida	64.0							no
FKN_01	w2a_2019_408	63067	Boreogadus saida	72.0							no
FKN_01	w2a_2019_408	63068	Boreogadus saida	79.0							no
FKN_01	w2a_2019_408	63069	Boreogadus saida	80.0	3.8	80.2	84.5	87.4	2	State	no
FKN_01	w2a_2019_408	63070	Boreogadus saida	75.0	3.8	75.4	79.6	82.1	2	State	no
FKN_01	w2a_2019_408	63071	Boreogadus saida	85.0							no
FKN_01	w2a_2019_408	63072	Boreogadus saida	84.0							no
FKN_01	w2a_2019_408	63073	Boreogadus saida	98.0	6.7	93.9	99.1	103.4	2	State	no
FKN_01	w2a_2019_408	63074	Boreogadus saida	70.0							no
FKN_01	w2a_2019_408	63075	Boreogadus saida	72.0							no
FKN_01	w2a_2019_408	63076	Boreogadus saida	48.0							no
FKN_01	w2a_2019_408	63077	Boreogadus saida	51.0	0.8	44.2	47.3	49.7			no
FKN_01	w2a_2019_408	63078	Boreogadus saida	87.0	3.9	81.1	85.6	88.2	1	Spent	no
FKN_01	w2a_2019_408	63079	Boreogadus saida	79.0							no
FKN_01	w2a_2019_408	63080	Boreogadus saida	90.0							no
FKN_01	w2a_2019_408	63081	Boreogadus saida	76.0							no
FKN_01	w2a_2019_408	63082	Boreogadus saida	85.0							no
FKN_01	w2a_2019_408	63083	Boreogadus saida	76.0	3.5	74.9	78.9	81.6	1	Resting	no
FKN_01	w2a_2019_408	63084	Boreogadus saida	89.0							no
FKN_01	w2a_2019_408	63085	Boreogadus saida	75.0							no
FKN_01	w2a_2019_408	63086	Boreogadus saida	90.0							no
FKN_01	w2a_2019_408	63087	Boreogadus saida	55.0	1.1	50.8	54.1	56.2			no
FKN_01	w2a_2019_408	63088	Boreogadus saida	74.0							no
FKN_01	w2a_2019_408	63089	Boreogadus saida	90.0	5.9	79.3	84.3	88.0	2	State	no
FKN_01	w2a_2019_408	63090	Boreogadus saida	75.0							no
FKN_01	w2a_2019_408	63091	Boreogadus saida	73.0							no
FKN_01	w2a_2019_408	63092	Boreogadus saida	79.0							no
FKN_01	w2a_2019_408	63093	Boreogadus saida	88.0							no
FKN_01	w2a_2019_408	63094	Boreogadus saida	80.0							no
FKN_01	w2a_2019_408	63095	Boreogadus saida	84.0							no
FKN_01	w2a_2019_408	63096	Boreogadus saida	54.0	1.1	49.9					no
FKN_01	w2a_2019_408	63097	Boreogadus saida	90.0							no
FKN_01	w2a_2019_408	63098	Boreogadus saida	86.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2019_408	63099	Boreogadus saida	95.0							no
FKN_01	w2a_2019_408	63100	Boreogadus saida	75.0							no
FKN_01	w2a_2019_408	63101	Boreogadus saida	80.0							no
FKN_01	w2a_2019_408	63102	Boreogadus saida	80.0							no
FKN_01	w2a_2019_408	63103	Boreogadus saida	26.0	0.2	31.5		35.8			no
FKN_01	w2a_2019_408	63104	Boreogadus saida	81.0							no
FKN_01	w2a_2019_408	63105	Boreogadus saida	86.0							no
FKN_01	w2a_2019_408	63106	Boreogadus saida	82.0	5.1	82.6	89.4	93.0	2	State	no
FKN_01	w2a_2019_408	63107	Boreogadus saida	89.0	5.0	87.8	92.7	97.6	2	State	no
FKN_01	w2a_2019_408	63108	Boreogadus saida	71.0							no
FKN_01	w2a_2019_408	63109	Boreogadus saida	94.0							no
FKN_01	w2a_2019_408	63110	Boreogadus saida	76.0							no
FKN_01	w2a_2019_408	63111	Boreogadus saida	78.0							no
FKN_01	w2a_2019_408	63112	Boreogadus saida	93.0	5.1	84.0	89.7	92.1	2	State	no
FKN_01	w2a_2019_408	63113	Boreogadus saida	85.0							no
FKN_01	w2a_2019_408	63114	Boreogadus saida	73.0	3.3	73.8	78.0	79.5	1	Resting	no
FKN_01	w2a_2019_408	63115	Boreogadus saida	81.0							no
FKN_01	w2a_2019_408	63116	Boreogadus saida	78.0							no
FKN_01	w2a_2019_408	63117	Boreogadus saida	79.0							no
FKN_01	w2a_2019_408	63118	Boreogadus saida	84.0							no
FKN_01	w2a_2019_408	63119	Boreogadus saida	81.0							no
FKN_01	w2a_2019_408	63120	Boreogadus saida	48.0	0.7	45.4		50.9			no
FKN_01	w2a_2019_408	63121	Boreogadus saida	81.0							no
FKN_01	w2a_2019_408	63122	Boreogadus saida	95.0							no
FKN_01	w2a_2019_408	63123	Boreogadus saida	86.0							no
FKN_01	w2a_2019_408	63124	Boreogadus saida	83.0							no
FKN_01	w2a_2019_408	63125	Boreogadus saida	66.0	1.9	60.3	65.1	67.4	2	State	no
FKN_01	w2a_2019_408	63126	Boreogadus saida	70.0							no
FKN_01	w2a_2019_408	63127	Boreogadus saida	84.0							no
FKN_01	w2a_2019_408	63128	Boreogadus saida	88.0	4.8	81.1	87.7	91.0	2	State	no
FKN_01	w2a_2019_408	63129	Boreogadus saida	70.0	1.7	63.4			1	Spent	no
FKN_01	w2a_2019_408	63130	Boreogadus saida	84.0							no
FKN_01	w2a_2019_408	63131	Boreogadus saida	80.0							no
FKN_01	w2a_2019_408	63132	Boreogadus saida	80.0							no
FKN_01	w2a_2019_408	63133	Boreogadus saida	107.0	8.7	100.0	107.7	111.9	1	Spent	no
FKN_01	w2a_2019_408	63134	Boreogadus saida	77.0							no
FKN_01	w2a_2019_408	63135	Boreogadus saida	82.0							no
FKN_01	w2a_2019_408	63136	Boreogadus saida	84.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2019_408	63137	Boreogadus saida	71.0	3.1	72.4	77.7	80.2	2	State	no
FKN_01	w2a_2019_408	63138	Boreogadus saida	84.0	4.6	84.7	89.9	92.4	2	State	no
FKN_01	w2a_2019_408	63139	Boreogadus saida	41.0							no
FKN_01	w2a_2019_408	63140	Boreogadus saida	78.0							no
FKN_01	w2a_2019_408	63141	Boreogadus saida	82.0							no
FKN_01	w2a_2019_408	63142	Boreogadus saida	105.0	7.0	93.3	98.6	102.3	1	Spent	no
FKN_01	w2a_2019_408	63143	Boreogadus saida	90.0							no
FKN_01	w2a_2019_408	63144	Boreogadus saida	81.0							no
FKN_01	w2a_2019_408	63145	Boreogadus saida	81.0							no
FKN_01	w2a_2019_408	63146	Boreogadus saida	87.0							no
FKN_01	w2a_2019_408	63147	Boreogadus saida	78.0	3.5	73.9	78.1	80.7	1	Spent	no
FKN_01	w2a_2019_408	63148	Boreogadus saida	80.0							no
FKN_01	w2a_2019_408	63149	Boreogadus saida	81.0							no
FKN_01	w2a_2019_408	63150	Boreogadus saida	54.0							no
FKN_01	w2a_2019_408	63151	Boreogadus saida	69.0							no
FKN_01	w2a_2019_408	63152	Boreogadus saida	76.0							no
FKN_01	w2a_2019_408	63153	Boreogadus saida	108.0	8.2	96.5	105.0	106.9	0		no
FKN_01	w2a_2019_408	63154	Anisarchus medius	91.0	1.7	77.1		86.4	2	State	no
FKN_01	w2a_2019_408	63155	Anisarchus medius	83.0	1.7	73.4		82.6	2	State	no
FKN_01	w2a_2019_408	63156	Anisarchus medius	83.0	1.8	76.3		87.0	1	Spent	no
FKN_01	w2a_2019_408	63157	Anisarchus medius	79.0	1.2	67.8		76.2	2	State	no
FKN_01	w2a_2019_408	63158	Anisarchus medius	82.0	1.3	70.6		80.5	2	State	no
FKN_01	w2a_2019_408	63159	Anisarchus medius	76.0	1.4	70.2		78.5	1	Spent	no
FKN_01	w2a_2019_408	63160	Anisarchus medius	87.0	1.8	77.8		87.3	1	Spent	no
FKN_01	w2a_2019_408	63161	Anisarchus medius	104.0	2.6	89.6		102.0	1	Spent	no
FKN_01	w2a_2019_408	63162	Anisarchus medius	76.0	1.0	63.0		71.4	2	State	no
FKN_01	w2a_2019_408	63163	Anisarchus medius	91.0	1.7	80.5		90.0	2	State	no
FKN_01	w2a_2019_408	63164	Anisarchus medius	72.0	1.4	69.2		78.7	1	Spent	no
FKN_01	w2a_2019_408	63165	Anisarchus medius	84.0	2.0	76.6		87.1	2	State	no
FKN_01	w2a_2019_408	63166	Anisarchus medius	76.0	1.2	70.0		78.6	2	State	no
FKN_01	w2a_2019_408	63167	Anisarchus medius	84.0	1.7	75.6		85.4	2	State	no
FKN_01	w2a_2019_408	63168	Anisarchus medius	81.0	1.7	75.8		86.0	2	State	no
FKN_01	w2a_2019_408	63169	Anisarchus medius	65.0	0.7	57.1		64.3	1	Spent	no
FKN_01	w2a_2019_408	63170	Anisarchus medius	78.0	1.5	69.4		78.7	2	State	no
FKN_01	w2a_2019_408	63171	Anisarchus medius	86.0	1.7	74.6		84.7	2	State	no
FKN_01	w2a_2019_408	63172	Anisarchus medius	78.0	1.3	66.5		76.6	2	State	no
FKN_01	w2a_2019_408	63173	Anisarchus medius	73.0	0.9	62.8		70.2	0		no
FKN_01	w2a_2019_408	63174	Anisarchus medius	96.0	2.3	84.0		94.6	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2019_408	63175	Anisarchus medius	67.0	1.7	73.2		83.3	1	Spent	no
FKN_01	w2a_2019_408	63176	Anisarchus medius	89.0	2.3	81.4		91.8	2	Unknown	no
FKN_01	w2a_2019_408	63177	Anisarchus medius	108.0	3.0	93.8		104.0	2	Unknown	no
FKN_01	w2a_2019_408	63178	Anisarchus medius	80.0	1.7	72.9		82.6	1	Spent	no
FKN_01	w2a_2019_408	63179	Anisarchus medius	75.0	2.1	79.1		89.7	1	Spent	no
FKN_01	w2a_2019_408	63180	Anisarchus medius	85.0	1.4	68.9		78.7	1	Spent	no
FKN_01	w2a_2019_408	63181	Anisarchus medius	82.0	2.1	80.0		91.9	2	Unknown	no
FKN_01	w2a_2019_408	63182	Anisarchus medius	98.0	2.8	90.6		101.8	2	Unknown	no
FKN_01	w2a_2019_408	63183	Anisarchus medius	78.0	1.5	72.3		82.1	1	Spent	no
FKN_01	w2a_2019_408	63184	Anisarchus medius	81.0	1.5	71.5		80.4	2	State	no
FKN_01	w2a_2019_408	63185	Anisarchus medius	86.0	1.7	76.7		86.7	1	Spent	no
FKN_01	w2a_2019_408	63186	Anisarchus medius	71.0	1.1	63.9		72.3	2	State	no
FKN_01	w2a_2019_408	63187	Anisarchus medius	78.0	1.6	69.5		79.2	0		no
FKN_01	w2a_2019_408	63188	Anisarchus medius	77.0	1.3	68.6		77.0	1	Spent	no
FKN_01	w2a_2019_408	63189	Anisarchus medius	64.0	0.9	59.8		66.4	2	State	no
FKN_01	w2a_2019_408	63190	Anisarchus medius	104.0	2.7	91.1		104.3	1	Spent	no
FKN_01	w2a_2019_408	63191	Anisarchus medius	82.0	1.8	73.5		82.4	1	Spent	no
FKN_01	w2a_2019_408	63192	Anisarchus medius	78.0	1.1	66.5		76.3	2	State	no
FKN_01	w2a_2019_408	63193	Anisarchus medius	81.0	1.4	73.2		81.5	2	State	no
FKN_01	w2a_2019_408	63194	Anisarchus medius	81.0	1.4	73.0		82.6	1	Spent	no
FKN_01	w2a_2019_408	63195	Anisarchus medius	70.0	1.2	67.2		75.2	1	Spent	no
FKN_01	w2a_2019_408	63196	Anisarchus medius	90.0	1.8	77.7		87.4	2	State	no
FKN_01	w2a_2019_408	63197	Anisarchus medius	78.0	1.4	70.6		80.4	1	Spent	no
FKN_01	w2a_2019_408	63198	Anisarchus medius	78.0	1.4	71.1		80.5	1	Spent	no
FKN_01	w2a_2019_408	63199	Anisarchus medius	89.0	2.0	79.0		90.3	2	State	no
FKN_01	w2a_2019_408	63200	Anisarchus medius	89.0	1.8	76.0		86.4	1	Spent	no
FKN_01	w2a_2019_408	63201	Anisarchus medius	95.0	2.0	83.4		93.7	1	Spent	no
FKN_01	w2a_2019_408	63202	Anisarchus medius	90.0	2.1	80.3		90.7	1	Spent	no
FKN_01	w2a_2019_408	63203	Anisarchus medius	94.0	2.2	81.9		92.0	1	Spent	no
FKN_01	w2a_2019_408	63204	Anisarchus medius	96.0	2.4	83.9		93.4	2	State	no
FKN_01	w2a_2019_408	63205	Anisarchus medius	61.0	0.6	55.0		61.4	2	State	no
FKN_01	w2a_2019_408	63206	Anisarchus medius	82.0	1.6	73.4		82.9	2	State	no
FKN_01	w2a_2019_408	63207	Anisarchus medius	97.0	1.4	72.8		81.9	2	State	no
FKN_01	w2a_2019_408	63208	Anisarchus medius	79.0	2.4	86.4		96.2	1	Spent	no
FKN_01	w2a_2019_408	63209	Anisarchus medius	84.0	1.7	75.0		83.7	2	State	no
FKN_01	w2a_2019_408	63210	Anisarchus medius	101.0	2.3	86.0		97.4	2	State	no
FKN_01	w2a_2019_408	63211	Anisarchus medius	81.0	1.4	73.6		82.8	1	Spent	no
FKN_01	w2a_2019_408	63212	Anisarchus medius	79.0	1.3				1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2019_408	63213	Anisarchus medius	88.0	1.8	76.2		87.4	2	State	no
FKN_01	w2a_2019_408	63214	Anisarchus medius	91.0	1.5	74.6		84.7	1	Spent	no
FKN_01	w2a_2019_408	63215	Anisarchus medius	83.0	1.9	76.5		86.3	1	Spent	no
FKN_01	w2a_2019_408	63216	Anisarchus medius	71.0	1.0	63.0		72.5	1	Spent	no
FKN_01	w2a_2019_408	63217	Anisarchus medius	71.0	1.2	64.1		73.1	2	State	no
FKN_01	w2a_2019_408	63218	Anisarchus medius	73.0	1.3	66.6		75.9	2	State	no
FKN_01	w2a_2019_408	63219	Anisarchus medius	87.0	2.0	78.2		89.2	2	State	no
FKN_01	w2a_2019_408	63220	Anisarchus medius	77.0	1.2	66.1		75.3	1	Spent	no
FKN_01	w2a_2019_408	63221	Anisarchus medius	82.0	1.5	70.9		79.4	2	State	no
FKN_01	w2a_2019_408	63222	Anisarchus medius	79.0	1.4	69.1		79.1	0		no
FKN_01	w2a_2019_408	63223	Anisarchus medius	94.0	2.7	86.5		98.6	1	Spent	no
FKN_01	w2a_2019_408	63224	Anisarchus medius	96.0	2.6	89.6		100.1	2	Unknown	no
FKN_01	w2a_2019_408	63225	Anisarchus medius	89.0	2.0	82.8		92.1	2	State	no
FKN_01	w2a_2019_408	63226	Anisarchus medius	73.0	1.7	75.0		84.5	1	Spent	no
FKN_01	w2a_2019_408	63227	Anisarchus medius	63.0	0.7	53.9		61.4	0		no
FKN_01	w2a_2019_408	63228	Anisarchus medius	91.0	1.9	76.5		88.1	1	Spent	no
FKN_01	w2a_2019_408	63229	Anisarchus medius	77.0	1.1	67.3		75.8	1	Spent	no
FKN_01	w2a_2019_408	63230	Anisarchus medius	87.0	2.0	77.6		88.3	1	Spent	no
FKN_01	w2a_2019_408	63231	Anisarchus medius	95.0	2.3	85.9		96.6	2	State	no
FKN_01	w2a_2019_408	63232	Anisarchus medius	68.0	1.5	70.4		80.3	1	Spent	no
FKN_01	w2a_2019_408	63233	Anisarchus medius	95.0	2.2	85.4		96.4	2	State	no
FKN_01	w2a_2019_408	63234	Anisarchus medius	95.0	2.2	84.9		96.3	2	State	no
FKN_01	w2a_2019_408	63235	Anisarchus medius	85.0	1.9	76.4		87.1	2	State	no
FKN_01	w2a_2019_408	63236	Anisarchus medius	95.0	2.5	82.1		94.2	2	Unknown	no
FKN_01	w2a_2019_408	63237	Anisarchus medius	91.0	2.1	82.6		93.5	1	Spent	no
FKN_01	w2a_2019_408	63238	Anisarchus medius	81.0	1.6	74.5		84.5	1	Spent	no
FKN_01	w2a_2019_408	63239	Anisarchus medius	98.0	2.0	81.8		92.3	2	State	no
FKN_01	w2a_2019_408	63240	Anisarchus medius	81.0	1.7	71.5		82.5	2	State	no
FKN_01	w2a_2019_408	63241	Anisarchus medius	84.0	1.6	74.3		84.0	2	State	no
FKN_01	w2a_2019_408	63242	Anisarchus medius	84.0	1.4	72.0		81.5	1	Spent	no
FKN_01	w2a_2019_408	63243	Anisarchus medius	78.0	1.3	67.8		76.6	1	Spent	no
FKN_01	w2a_2019_408	63244	Anisarchus medius	92.0	1.8	79.9		90.9	1	Spent	no
FKN_01	w2a_2019_408	63245	Anisarchus medius	93.0	2.1	80.5		92.0	2	State	no
FKN_01	w2a_2019_408	63246	Anisarchus medius	69.0	0.9	61.6		70.0	0		no
FKN_01	w2a_2019_408	63247	Anisarchus medius	76.0	1.2	67.0		76.9	0		no
FKN_01	w2a_2019_408	63248	Anisarchus medius	87.0	2.0	78.4		89.0	1	Spent	no
FKN_01	w2a_2019_408	63249	Anisarchus medius	89.0	1.6	71.4		81.3	1	Spent	no
FKN_01	w2a_2019_408	63250	Anisarchus medius	84.0	1.5	73.1		82.0	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2019_408	63251	Anisarchus medius	81.0	1.2	67.4		76.7	1	Spent	no
FKN_01	w2a_2019_408	63252	Anisarchus medius	81.0	1.3	69.0		78.4	0		no
FKN_01	w2a_2019_408	63253	Anisarchus medius								no
FKN_01	w2a_2019_408	63254	Hippoglossoides robustus	92.0	6.8	75.4		91.8	2	State	no
FKN_01	w2a_2019_408	63255	Hippoglossoides robustus	99.0	7.1	83.4		101.1	1	Spent	no
FKN_01	w2a_2019_408	63256	Lumpenus fabricii	123.0	4.3	107.8		118.7	2	Unknown	no
FKN_01	w2a_2019_408	63257	Aspidophoroides olrikii	693.0	0.5	40.6		44.5	2	State	no
FKN_01	w2a_2019_408	63258	Aspidophoroides olrikii	48.0	0.6	40.9		46.4	2	State	no
FKN_01	w2a_2019_408	63259	Aspidophoroides olrikii	43.0	0.5	37.2		43.5	1	Spent	no
FKN_01	w2a_2019_408	63260	Gymnocanthus tricuspidis	83.0	6.5	73.5		87.2	2	Unknown	no
FKN_01	w2a_2019_408	63261	Gymnocanthus tricuspidis	113.0	15.8	96.8		112.4	2	Unknown	no
FKN_01	w2a_2019_408	63262	Triglops pingelii	79.0	3.2	67.5		78.3	2	State	no
FKN_01	w2a_2019_408	63263	Triglops pingelii	78.0	3.0	67.1		74.9	1	Spent	no
FKN_01	w2a_2019_408	63264	Icelus bicornis	41.0	0.6	33.1		40.1	2	State	no
FKN_01	w2a_2019_408	63265	Icelus bicornis	38.0	0.1	21.3		24.6			yes
FKN_01	w2a_2019_408	63266	Icelus bicornis	37.0	0.1	22.3		24.8	0		no
FKN_01	w2a_2019_408	63267	Icelus bicornis	23.0	0.5	32.6		38.5	0		no
FKN_01	w2a_2019_408	63268	Icelus spatula	23.0	0.7	33.0		40.5			yes
FKN_01	w2a_2019_408	63269	Aspidophoroides olrikii		0.8	46.9		54.1	1	Resting	no
FKN_01	w2a_2019_408	63270	Aspidophoroides olrikii	50.0	0.3	34.1		39.0	0		no
FKN_01	w2a_2019_408	63271	Aspidophoroides olrikii	52.0	0.8	47.6		53.9	2	State	no
FKN_01	w2a_2019_408	63272	Aspidophoroides olrikii	54.0	0.8	47.0		54.4	1	Resting	no
FKN_01	w2a_2019_408	63273	Aspidophoroides olrikii	39.0	0.7	44.0		49.3	2	State	no
FKN_01	w2a_2019_408	63274	Aspidophoroides olrikii	52.0	0.8	43.8		50.8	2	State	no
FKN_01	w2a_2019_408	63275	Liparis tunicatus	99.0	16.8	88.2		101.9	1	Resting	no
FKN_01	w2a_2019_408	63276	Liparis tunicatus	79.0	9.4	74.9		85.9	2	Unknown	no
FKN_01	w2a_2019_408	63277	Liparis tunicatus	114.0	22.0	100.4		114.3	1	Resting	no
FKN_01	w2a_2019_408	63278	Liparis tunicatus	111.0	22.8				1	Resting	no
FKN_01	w2a_2019_408	63279	Liparis tunicatus	106.0	18.6	96.0		103.7			yes
FKN_01	w2a_2019_408	63280	Liparis bathyarcticus	68.0							yes
FKN_01	w2a_2019_408	63281	Liparis tunicatus	81.0	10.3	77.1		85.2	2	Unknown	no
FKN_01	w2a_2019_408	63282	Liparis bathyarcticus	97.0	15.9	87.6		98.2	1	Resting	no
FKN_01	w2a_2019_408	63283	Liparis tunicatus	88.0	11.3	93.4		98.8	2	Unknown	no
FKN_01	w2a_2019_408	63284	Liparis tunicatus	99.0	12.8	84.3		97.7	1	Resting	no
FKN_01	w2a_2019_408	63285	Liparis fabricii	81.0	7.8	70.9		80.3	1	Resting	no
FKN_01	w2a_2019_408	63286	Liparis bathyarcticus	81.0	12.2	72.8		87.6	1	Resting	no
FKN_01	w2a_2019_408	63287	Liparis tunicatus	118.0	24.5	102.6		113.6			yes
FKN_01	w2a_2019_408	63288	Liparis tunicatus	86.0	13.5	86.7			1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2019_408	63289	Liparis tunicatus	27.0	0.1						no
FKN_01	w2a_2019_408	63290	Liparis bathyarcticus	35.0	0.3	35.3					no
FKN_01	w2a_2019_408	63291	Liparis tunicatus	26.0	0.2	28.8		33.0			no
FKN_01	w2a_2019_408	63292	Liparis bathyarcticus	37.0	0.4	34.1		37.9			yes
FKN_01	w2a_2019_408	63293	Lycodes polaris	171.0	16.9	163.9		165.1	2		no
FKN_01	w2a_2019_408	63294	Lycodes polaris	198.0	36.8	193.4		196.0	1	Resting	no
FKN_01	w2a_2019_408	63295	Lycodes polaris	188.0	27.4	178.5			1	Resting	no
FKN_01	w2a_2019_408	63296	Lycodes polaris	189.0	38.9	181.5		185.2	2	Immature	no
FKN_01	w2a_2019_408	63297	Lycodes polaris	189.0	38.0	183.7		186.9	2	Unknown	no
FKN_01	w2a_2019_408	63298	Lycodes polaris	164.0	19.7	156.9		158.8	2	Unknown	no
FKN_01	w2a_2019_408	63299	Lycodes polaris	201.0	46.9	194.5		196.8	2	Immature	no
FKN_01	w2a_2019_408	63300	Lycodes polaris	150.0	21.7	155.1		157.9	1	Resting	no
FKN_01	w2a_2019_408	63301	Lycodes polaris	121.0	10.3	124.9		127.5	2	State	no
FKN_01	w2a_2019_408	63302	Lycodes polaris	191.0	34.2	180.5		184.2	1	Resting	no
FKN_01	w2a_2019_408	63303	Lycodes polaris	120.0	8.6	114.7		117.8	1	Resting	no
FKN_01	w2a_2019_408	63304	Lycodes polaris	100.0	3.9	91.7		94.5	2	State	no
FKN_01	w2a_2019_408	63305	Lycodes polaris	109.0	5.6	103.1		106.4	2	Unknown	no
FKN_01	w2a_2019_408	63306	Lycodes polaris	87.0	3.3	84.3		86.3	1	Spent	no
FKN_01	w2a_2019_408	63307	Lycodes polaris	101.0	4.9	96.5		99.1	2	Unknown	no
FKN_01	w2a_2019_408	63308	Lycodes polaris	121.0	9.4	118.5		120.4	2	Unknown	no
FKN_01	w2a_2019_408	63309	Lycodes polaris	107.0	6.6	102.7		104.9	1	Spent	no
FKN_01	w2a_2019_408	63310	Lycodes polaris	112.0	6.6	106.8		108.8	1	Spent	no
FKN_01	w2a_2019_408	63311	Lycodes polaris	102.0	5.3	99.5		102.5	2	Unknown	no
FKN_01	w2a_2019_408	63312	Lycodes polaris	91.0	4.2	95.6		99.3	1	Spent	no
FKN_01	w2a_2019_408	63313	Lycodes polaris	138.0	12.3	135.8		138.1	1	Spent	no
FKN_01	w2a_2019_408	63314	Lycodes polaris	83.0	2.8	80.7		81.9	2	State	no
FKN_01	w2a_2019_408	63315	Lycodes polaris	99.0	4.8	98.6		101.3	1	Spent	no
FKN_01	w2a_2019_408	63316	Lycodes polaris	144.0	12.9	136.7		140.5			yes
FKN_01	w2a_2019_408	63317	Lycodes polaris	74.0	2.0	72.5		74.2	1	Spent	no
FKN_01	w2a_2019_408	63318	Lycodes polaris	73.0	1.9	72.4		74.5	2	State	no
FKN_01	w2a_2019_408	63319	Lycodes polaris	70.0	1.7	67.7		70.4	1	Spent	no
FKN_01	w2a_2019_408	63320	Lycodes polaris	69.0	1.8	70.4		72.8	2	State	no
FKN_01	w2a_2019_408	63321	Lycodes polaris	70.0	1.3	66.2		69.1	2	State	no
FKN_01	w2a_2019_408	63322	Lycodes polaris	68.0	1.6	67.7		70.0	1	Spent	no
FKN_01	w2a_2019_408	63323	Lycodes polaris	71.0	1.8	70.5		72.8	2	State	no
FKN_01	w2a_2019_408	63324	Lycodes polaris	71.0	1.9	71.6		73.4	1	Spent	no
FKN_01	w2a_2019_408	63325	Lycodes polaris	70.0	1.7	68.9		70.7	2	State	no
FKN_01	w2a_2019_408	63326	Lycodes polaris	37.0	0.4	43.1		44.7			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
FKN_01	w2a_2019_408	63327	Lycodes polaris	71.0	1.8	70.9		73.0	2	State	no
FKN_01	w2a_2019_408	63328	Lycodes polaris	71.0	1.8	70.5		73.0	2	State	no
FKN_01	w2a_2019_408	63329	Lycodes polaris	84.0	2.6	80.4		82.4	1	Spent	no
FKN_01	w2a_2019_408	63330	Lycodes polaris	67.0	1.5	66.9		68.5	1	Spent	no
FKN_01	w2a_2019_408	63331	Lycodes polaris	64.0	1.3	60.6		62.9	1	Spent	no
FKN_01	w2a_2019_408	63332	Lycodes polaris	92.0	3.6	88.3		91.9	2	State	no
FKN_01	w2a_2019_408	63333	Lycodes polaris	70.0	2.1	76.1		77.6	1	Spent	no
FKN_01	w2a_2019_408	63334	Lycodes polaris	66.0	1.5	64.6		67.6	2	State	no
FKN_01	w2a_2019_408	63335	Lycodes polaris	73.0	1.9	72.7		74.9	2	State	no
FKN_01	w2a_2019_408	63336	Lycodes polaris	67.0	1.8	70.3		72.4	2	State	no
FKN_01	w2a_2019_408	63337	Lycodes polaris	71.0	1.8	71.4		73.2	1	Spent	no
FKN_01	w2a_2019_408	63338	Lycodes polaris	84.0	2.6	84.3		87.0	1	Spent	no
FKN_01	w2a_2019_408	63339	Lycodes polaris	75.0	1.7	72.3		75.1	2	State	no
FKN_01	w2a_2019_408	63340	Lycodes polaris	78.0	2.3	72.8		75.4	1	Spent	no
FKN_01	w2a_2019_408	63341	Lycodes polaris	42.0	0.3	41.5		43.1			yes
FKN_01	w2a_2019_408	63342	Lycodes polaris	43.0	0.3	43.4		44.6			no
FKN_01	w2a_2019_408	63343	Lycodes polaris	82.0	2.7	80.4		82.6	1	Spent	no
FKN_01	w2a_2019_408	63344	Lycodes polaris	71.0	1.8	71.7		74.3	2	State	no
FKN_01	w2a_2019_408	63345	Lycodes polaris	69.0	1.9	74.2		75.5	1	Spent	no
FKN_01	w2a_2019_408	63346	Lycodes polaris	72.0	1.8	68.6		70.7	1	Spent	no
FKN_01	w2a_2019_408	63347	Lycodes polaris	83.0	2.5	79.4		81.8	1	Spent	no
FKN_01	w2a_2019_408	63348	Lycodes polaris	48.0	0.6	49.4		51.0			no
FKN_01	w2a_2019_408	63349	Lycodes polaris	71.0	1.7	69.9		72.7	0		no
FKN_01	w2a_2019_408	63350	Lycodes polaris	68.0	1.6	69.7		71.6	1	Spent	no
FKN_01	w2a_2019_408	63351	Lycodes polaris	69.0	1.4	66.6		68.6	2	State	no
FKN_01	w2a_2019_408	63352	Lycodes polaris	70.0	1.7	70.9		72.1	2	State	no
FKN_01	w2a_2019_408	63353	Lycodes polaris	75.0	1.9	72.7		75.3	0		no
FKN_01	w2a_2019_408	63354	Lycodes polaris	79.0	2.2	73.0		74.2	2	State	no
FKN_01	w2a_2019_408	63355	Lycodes polaris	78.0	1.9	72.9		75.4	1	Spent	no
FKN_01	w2a_2019_408	63356	Lycodes polaris	72.0	1.7	69.4		71.6	2	State	no
FKN_01	w2a_2019_408	63357	Lycodes polaris	52.0	0.5	47.6		49.2			no
CB50_03	mwt_2019_415	63399	Cottidae		0.2	29.7					yes
CB50_03	mwt_2019_415	63400	Stichaeidae		0.1	40.4					yes
CB50_03	mwt_2019_415	63401	Liparis		0.2	30.1		33.5			yes
CB50_03	mwt_2019_415	63402	Liparis		0.3	37.7		39.8			yes
CB50_03	mwt_2019_415	63407	Liparis		0.3	34.5		38.8			yes
CB50_03	mwt_2019_415	63410	Boreogadus saida								no
CB50_04	mwt_2019_418	63432	Triglops nybelini		1.8	60.4			2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
CB50_04	mwt_2019_418	63452	Aspidophoroides olrikii		0.1	29.2		34.5	0		no
CB50_04	mwt_2019_418	63453	Aspidophoroides olrikii		0.2	29.7		34.8	0		no
CB50_04	mwt_2019_418	63454	Aspidophoroides olrikii		0.2	32.1		38.0	0		no
CB50_04	mwt_2019_418	63455	Aspidophoroides olrikii		0.1	29.6		35.3	0		no
CB50_04	mwt_2019_418	63456	Aspidophoroides olrikii		0.1	27.8		33.0	0		no
CB50_04	mwt_2019_418	63457	Aspidophoroides olrikii		0.2	29.9		35.4	0		no
CB50_04	mwt_2019_418	63458	Aspidophoroides olrikii		0.1	27.6		33.0	0		no
CB50_04	mwt_2019_418	63459	Aspidophoroides olrikii		0.2	29.8		35.5	0		no
CB50_04	mwt_2019_418	63460	Aspidophoroides olrikii		0.2	32.4		38.6	0		no
CB50_04	mwt_2019_418	63461	Aspidophoroides olrikii		0.2	29.3		33.1	0		no
CB50_04	mwt_2019_418	63462	Aspidophoroides olrikii		0.1	25.8		30.2	0		no
CB50_04	mwt_2019_418	63479	Stichaeidae		0.1	40.5		43.6			yes
CB50_04	mwt_2019_418	63480	Stichaeidae		0.1	32.2		35.7			yes
CB50_04	mwt_2019_418	63481	Stichaeidae		0.1	34.3		39.3			yes
CB50_04	mwt_2019_418	63482	Stichaeidae		0.1	33.3		37.1			yes
CB50_04	mwt_2019_418	63483	Stichaeidae		0.1	38.5		41.9			yes
CB50_04	mwt_2019_418	63484	Triglops pingelii		0.5	39.7		44.7	0		no
CB50_04	mwt_2019_418	63485	Cottidae		0.4	37.1					yes
MTI_05	bbt_2019_428	63486	Boreogadus saida	84.0							no
MTI_05	bbt_2019_428	63487	Boreogadus saida	99.0							no
MTI_05	bbt_2019_428	63488	Boreogadus saida	80.0							no
MTI_05	bbt_2019_428	63489	Boreogadus saida	84.0							no
MTI_05	bbt_2019_428	63490	Boreogadus saida	109.0							no
MTI_05	bbt_2019_428	63491	Boreogadus saida	81.0							no
MTI_05	bbt_2019_428	63492	Boreogadus saida	82.0							no
MTI_05	bbt_2019_428	63493	Boreogadus saida	144.0							no
MTI_05	bbt_2019_428	63494	Boreogadus saida	86.0							no
MTI_05	bbt_2019_428	63495	Boreogadus saida	83.0							no
MTI_05	bbt_2019_428	63496	Boreogadus saida	70.0							no
MTI_05	bbt_2019_428	63497	Boreogadus saida	82.0							no
MTI_05	bbt_2019_428	63498	Leptoclinus maculatus	88.0	1.8	81.9		90.5	0		no
MTI_05	bbt_2019_428	63499	Triglops nybelini	97.0	8.1	87.2		98.2	2	Unknown	no
MTI_05	bbt_2019_428	63500	Triglops nybelini	64.0	1.6	55.9		63.9	2	State	no
MTI_05	bbt_2019_428	63501	Triglops nybelini	56.0	1.5	54.5		60.5	1	Spent	no
MTI_05	bbt_2019_428	63502	Triglops nybelini	100.0	8.9	90.6		103.0	2	State	no
MTI_05	bbt_2019_428	63503	Triglops nybelini	66.0	1.9	58.7		65.9	2	State	no
MTI_05	bbt_2019_428	63504	Triglops nybelini	86.0	4.7	79.1		88.4	2	Unknown	no
MTI_05	bbt_2019_428	63505	Artediellus atlanticus	54.0	2.0	43.2		54.4	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	bbt_2019_428	63506	Icelus bicornis	44.0	0.9	39.6		47.3	1	Spent	no
MTI_05	bbt_2019_428	63507	Icelus bicornis	58.0	2.1	51.5		58.4	1	Spent	no
MTI_05	bbt_2019_428	63508	Icelus bicornis	48.0	1.1	40.7		50.0	2	State	no
MTI_05	bbt_2019_428	63509	Leptagonus decagonus	164.0	13.7	144.6		160.9	1	Resting	no
MTI_05	bbt_2019_428	63510	Leptagonus decagonus	103.0	3.4	90.0		104.1			yes
MTI_05	bbt_2019_428	63511	Leptagonus decagonus	136.0	8.0	123.5		139.8	2	Unknown	no
MTI_05	bbt_2019_428	63512	Aspidophoroides olrikii	54.0	0.8	47.0		53.3	0		no
MTI_05	bbt_2019_428	63513	Lycodes seminudus	192.0	38.5	182.9		187.6	2		no
MTI_05	bbt_2019_428	63514	Lycodes seminudus	88.0	3.5	88.7		91.1	1	Spent	no
MTI_05	bbt_2019_428	63515	Lycodes seminudus	44.0	0.5	49.2		50.2			yes
MTI_05	bbt_2019_428	63516	Lycodes seminudus	217.0	55.8	207.0		210.7	1	Resting	no
MTI_05	bbt_2019_428	63517	Lycodes marisalbi	156.0	15.5	152.6		155.2	2	State	no
MTI_05	bbt_2019_428	63518	Lycodes marisalbi	138.0	13.5	138.8		141.4	2	State	no
MTI_05	bbt_2019_428	63519	Lycodes marisalbi	74.0	1.8	77.9		79.0	2	State	no
MTI_05	w2a_2019_429	63520	Leptagonus decagonus	119.0	4.5	102.8		116.0	2	State	no
MTI_05	w2a_2019_429	63521	Leptagonus decagonus	129.0	6.1	112.6		127.7	1	Resting	no
MTI_05	w2a_2019_429	63522	Leptagonus decagonus	97.0	2.8	85.0		96.9	1	Spent	no
MTI_05	w2a_2019_429	63523	Triglops nybelini	97.0	8.4	85.2		97.7	1	Resting	no
MTI_05	w2a_2019_429	63524	Triglops nybelini	103.0	8.4	89.6		101.1	1	Resting	no
MTI_05	w2a_2019_429	63525	Triglops nybelini	109.0	11.5	96.1		107.0	2	Unknown	no
MTI_05	w2a_2019_429	63526	Triglops nybelini	91.0	5.0	79.2		88.6	1	Resting	no
MTI_05	w2a_2019_429	63527	Artediellus atlanticus	118.0	19.5	96.0		116.4			yes
MTI_05	w2a_2019_429	63528	Triglops	45.0	0.5	40.1		45.9			yes
MTI_05	w2a_2019_429	63529	Gymnocanthus tricuspid	80.0	5.8	64.4		78.6	2	State	no
MTI_05	w2a_2019_429	63530	Leptoclinus maculatus	116.0	4.1	104.2		116.2	0		no
MTI_05	w2a_2019_429	63531	Liparis tunicatus	97.0	13.9	82.8		93.0	1	Resting	no
MTI_05	w2a_2019_429	63532	Liparis tunicatus	72.0	6.8	67.1		78.9	1	Spent	no
MTI_05	w2a_2019_429	63533	Careproctus reinhardti	114.0	20.6	100.6		112.2	1	Spent	no
MTI_05	w2a_2019_429	63534	Careproctus reinhardti	81.0	8.2	75.6		83.3	2	State	no
MTI_05	w2a_2019_429	63535	Careproctus reinhardti	100.0	13.8	91.3		101.8	1	Resting	no
MTI_05	w2a_2019_429	63536	Careproctus reinhardti	47.0	1.0	50.6		54.7			yes
MTI_05	w2a_2019_429	63537	Careproctus reinhardti	82.0	8.9	80.0		87.5	2	State	no
MTI_05	w2a_2019_429	63538	Careproctus reinhardti	94.0	10.0	82.7		92.3	2	Unknown	no
MTI_05	w2a_2019_429	63539	Careproctus reinhardti	88.0	8.6	80.9		90.4	1	Resting	no
MTI_05	w2a_2019_429	63540	Careproctus reinhardti	71.0	3.9	67.4		73.5	2	State	no
MTI_05	w2a_2019_429	63541	Careproctus reinhardti	69.0	5.1	64.4		71.6			yes
MTI_05	w2a_2019_429	63542	Careproctus reinhardti	56.0	0.8	43.9		47.3	2	State	no
MTI_05	w2a_2019_429	63543	Careproctus reinhardti	35.0	0.6	36.1		41.5	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	w2a_2019_429	63544	Careproctus reinhardti	43.0	0.4	39.6		43.2	0		no
MTI_05	w2a_2019_429	63545	Lycodes seminudus	83.0	2.6	78.6		80.9	0		no
MTI_05	w2a_2019_429	63546	Lycodes seminudus	157.0	20.7	145.1		149.1	2	State	no
MTI_05	w2a_2019_429	63547	Lycodes marisalbi	132.0	8.1	125.4		126.9			yes
MTI_05	w2a_2019_429	63548	Lycodes marisalbi	196.0	26.9	187.8		192.2			yes
MTI_05	w2a_2019_429	63549	Lycodes marisalbi	176.0	15.3	168.6		171.0	1	Resting	no
MTI_05	w2a_2019_429	63550	Lycodes marisalbi	165.0	15.5	155.6		157.9	1	Resting	no
MTI_05	w2a_2019_429	63551	Lycodes marisalbi	158.0	10.5	154.5		156.8	2	Unknown	no
MTI_05	w2a_2019_429	63552	Lycodes marisalbi	143.0	10.3	133.7		135.6			yes
MTI_05	w2a_2019_429	63553	Boreogadus saida	203.0	48.9	180.0	193.9	201.0	2	Unknown	no
MTI_05	w2a_2019_429	63554	Boreogadus saida	151.0							no
MTI_05	w2a_2019_429	63555	Boreogadus saida	131.0							no
MTI_05	w2a_2019_429	63556	Boreogadus saida	134.0	14.0	121.2	130.2	136.2	2	Unknown	no
MTI_05	w2a_2019_429	63557	Boreogadus saida	155.0	22.0	142.4	150.3	155.5	1	Resting	no
MTI_05	w2a_2019_429	63558	Boreogadus saida	75.0							no
MTI_05	w2a_2019_429	63559	Boreogadus saida	68.0							no
MTI_05	w2a_2019_429	63560	Boreogadus saida	75.0							no
MTI_05	w2a_2019_429	63561	Boreogadus saida	104.0	7.8	99.3	105.7	108.5	2	State	no
MTI_05	w2a_2019_429	63562	Boreogadus saida	111.0	9.3	104.5	110.9	113.8	2	State	no
MTI_05	w2a_2019_429	63563	Boreogadus saida	129.0	13.7	111.8	118.8	124.0	1	Resting	no
MTI_05	w2a_2019_429	63564	Boreogadus saida	87.0							no
MTI_05	w2a_2019_429	63565	Boreogadus saida	221.0	60.6	192.9	204.1	215.7	2	Unknown	no
MTI_05	w2a_2019_429	63566	Boreogadus saida	108.0							no
MTI_05	w2a_2019_429	63567	Boreogadus saida	104.0							no
MTI_05	w2a_2019_429	63568	Boreogadus saida	83.0							no
MTI_05	w2a_2019_429	63569	Boreogadus saida	86.0							no
MTI_05	w2a_2019_429	63570	Boreogadus saida	124.0							no
MTI_05	w2a_2019_429	63571	Boreogadus saida	136.0							no
MTI_05	w2a_2019_429	63572	Boreogadus saida	126.0							no
MTI_05	w2a_2019_429	63573	Boreogadus saida	139.0							no
MTI_05	w2a_2019_429	63574	Boreogadus saida	88.0							no
MTI_05	w2a_2019_429	63575	Boreogadus saida	137.0							no
MTI_05	w2a_2019_429	63576	Boreogadus saida	138.0							no
MTI_05	w2a_2019_429	63577	Boreogadus saida	75.0							no
MTI_05	w2a_2019_429	63578	Boreogadus saida	89.0							no
MTI_05	w2a_2019_429	63579	Boreogadus saida	92.0							no
MTI_05	w2a_2019_429	63580	Boreogadus saida	85.0							no
MTI_05	w2a_2019_429	63581	Boreogadus saida	127.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	w2a_2019_429	63582	Boreogadus saida	64.0	1.6	60.6		65.9			no
MTI_05	w2a_2019_429	63583	Boreogadus saida	127.0							no
MTI_05	w2a_2019_429	63584	Boreogadus saida	105.0							no
MTI_05	w2a_2019_429	63585	Boreogadus saida	83.0							no
MTI_05	w2a_2019_429	63586	Boreogadus saida	80.0							no
MTI_05	w2a_2019_429	63587	Boreogadus saida	81.0							no
MTI_05	w2a_2019_429	63588	Boreogadus saida	80.0							no
MTI_05	w2a_2019_429	63589	Boreogadus saida	42.0							no
MTI_05	w2a_2019_429	63590	Boreogadus saida	77.0							no
MTI_05	w2a_2019_429	63591	Boreogadus saida	77.0							no
MTI_05	w2a_2019_429	63592	Boreogadus saida	84.0							no
MTI_05	w2a_2019_429	63593	Boreogadus saida	107.0							no
MTI_05	w2a_2019_429	63594	Boreogadus saida	147.0							no
MTI_05	w2a_2019_429	63595	Boreogadus saida	149.0	20.4	139.1	148.6	154.8	2	Unknown	no
MTI_05	w2a_2019_429	63596	Boreogadus saida	144.0							no
MTI_05	w2a_2019_429	63597	Boreogadus saida	115.0							no
MTI_05	w2a_2019_429	63598	Boreogadus saida	133.0							no
MTI_05	w2a_2019_429	63599	Boreogadus saida	153.0	26.5	137.2	145.9	150.1	1	Resting	no
MTI_05	w2a_2019_429	63600	Boreogadus saida	75.0							no
MTI_05	w2a_2019_429	63601	Boreogadus saida	71.0							no
MTI_05	w2a_2019_429	63602	Boreogadus saida	49.0							no
MTI_05	w2a_2019_429	63603	Boreogadus saida	79.0							no
MTI_05	w2a_2019_429	63604	Boreogadus saida	83.0							no
MTI_05	w2a_2019_429	63605	Boreogadus saida	84.0							no
MTI_05	w2a_2019_429	63606	Boreogadus saida	84.0							no
MTI_05	w2a_2019_429	63607	Boreogadus saida	68.0							no
MTI_05	w2a_2019_429	63608	Boreogadus saida	77.0	3.9	76.9	81.2	83.5	1	Spent	no
MTI_05	w2a_2019_429	63609	Boreogadus saida	78.0							no
MTI_05	w2a_2019_429	63610	Boreogadus saida	124.0	10.5	112.9	119.8	123.8	2	Unknown	no
MTI_05	w2a_2019_429	63611	Boreogadus saida	67.0	1.8	66.5			1	Spent	no
MTI_05	w2a_2019_429	63612	Boreogadus saida	83.0							no
MTI_05	w2a_2019_429	63613	Boreogadus saida	128.0	13.7	117.8	125.3	130.0	1	Resting	no
MTI_05	w2a_2019_429	63614	Boreogadus saida	143.0	17.1	132.5	139.7	145.5	1	Resting	no
MTI_05	w2a_2019_429	63615	Boreogadus saida	86.0							no
MTI_05	w2a_2019_429	63616	Boreogadus saida	89.0							no
MTI_05	w2a_2019_429	63617	Boreogadus saida	84.0	3.8	77.5			2	State	no
MTI_05	w2a_2019_429	63618	Boreogadus saida	66.0							no
MTI_05	w2a_2019_429	63619	Boreogadus saida	66.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	w2a_2019_429	63620	Boreogadus saida	75.0							no
MTI_05	w2a_2019_429	63621	Boreogadus saida	54.0							no
MTI_05	w2a_2019_429	63622	Boreogadus saida	80.0	2.7	72.3	78.0	79.9	2	State	no
MTI_05	w2a_2019_429	63623	Boreogadus saida	127.0	12.2	115.3	123.2	127.2	2	Unknown	no
MTI_05	w2a_2019_429	63624	Boreogadus saida	73.0							no
MTI_05	w2a_2019_429	63625	Boreogadus saida	115.0	9.9	105.8	115.2	118.8	2	Unknown	no
MTI_05	w2a_2019_429	63626	Boreogadus saida	107.0							no
MTI_05	w2a_2019_429	63627	Boreogadus saida	84.0							no
MTI_05	w2a_2019_429	63628	Boreogadus saida	91.0							no
MTI_05	w2a_2019_429	63629	Boreogadus saida	124.0							no
MTI_05	w2a_2019_429	63630	Boreogadus saida	109.0	8.5	103.0	110.5	114.2	1	Resting	no
MTI_05	w2a_2019_429	63631	Boreogadus saida	102.0	6.1	95.7	102.5	105.2	2	State	no
MTI_05	w2a_2019_429	63632	Boreogadus saida	129.0							no
MTI_05	w2a_2019_429	63633	Boreogadus saida	84.0							no
MTI_05	w2a_2019_429	63634	Boreogadus saida	93.0							no
MTI_05	w2a_2019_429	63635	Boreogadus saida	94.0							no
MTI_05	w2a_2019_429	63636	Boreogadus saida	114.0							no
MTI_05	w2a_2019_429	63637	Boreogadus saida	138.0	15.3	126.9	136.0	141.0	2	Unknown	no
MTI_05	w2a_2019_429	63638	Boreogadus saida	94.0	4.5	85.7	90.8	94.2	2	State	no
MTI_05	w2a_2019_429	63639	Boreogadus saida	133.0							no
MTI_05	w2a_2019_429	63640	Boreogadus saida	81.0							no
MTI_05	w2a_2019_429	63641	Boreogadus saida	75.0	3.1	75.0	79.2	81.8	2	State	no
MTI_05	w2a_2019_429	63642	Boreogadus saida	61.0							no
MTI_05	w2a_2019_429	63643	Boreogadus saida	111.0							no
MTI_05	w2a_2019_429	63644	Boreogadus saida	81.0	3.7	75.6	81.2	82.6	1	Spent	no
MTI_05	w2a_2019_429	63645	Boreogadus saida	84.0							no
MTI_05	w2a_2019_429	63646	Boreogadus saida	91.0							no
MTI_05	w2a_2019_429	63647	Boreogadus saida	75.0							no
MTI_05	w2a_2019_429	63648	Boreogadus saida	65.0							no
MTI_05	w2a_2019_429	63649	Boreogadus saida	101.0	6.2	92.2	98.6	101.3	2	State	no
MTI_05	w2a_2019_429	63650	Boreogadus saida	78.0							no
MTI_05	w2a_2019_429	63651	Boreogadus saida	75.0							no
MTI_05	w2a_2019_429	63652	Boreogadus saida	108.0							no
MTI_05	w2a_2019_429	63653	Boreogadus saida	75.0							no
MTI_05	w2a_2019_429	63654	Boreogadus saida	82.0							no
MTI_05	w2a_2019_429	63655	Boreogadus saida	90.0							no
MTI_05	w2a_2019_429	63656	Boreogadus saida	84.0							no
MTI_05	w2a_2019_429	63657	Boreogadus saida	80.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	w2a_2019_429	63658	Boreogadus saida	73.0							no
MTI_05	w2a_2019_429	63659	Boreogadus saida	57.0	1.3	58.5		63.1			no
MTI_05	w2a_2019_429	63660	Boreogadus saida	73.0	2.3	69.3	73.7	75.8	2	State	no
MTI_05	w2a_2019_429	63661	Boreogadus saida	141.0							no
MTI_05	w2a_2019_429	63662	Boreogadus saida	128.0							no
MTI_05	w2a_2019_429	63663	Boreogadus saida	96.0							no
MTI_05	w2a_2019_429	63664	Boreogadus saida	144.0							no
MTI_05	w2a_2019_429	63665	Boreogadus saida	135.0							no
MTI_05	w2a_2019_429	63666	Boreogadus saida	86.0	4.2	79.4	85.4	86.9	2	State	no
MTI_05	w2a_2019_429	63667	Boreogadus saida	97.0							no
MTI_05	w2a_2019_429	63668	Boreogadus saida	75.0							no
MTI_05	w2a_2019_429	63669	Boreogadus saida	67.0	2.1	63.1		69.7	2	State	no
MTI_05	w2a_2019_429	63670	Boreogadus saida	146.0	23.1	130.0	137.7	144.3	1	Resting	no
MTI_05	w2a_2019_429	63671	Boreogadus saida	87.0							no
MTI_05	w2a_2019_429	63672	Boreogadus saida	83.0							no
MTI_05	w2a_2019_429	63673	Boreogadus saida	77.0							no
MTI_05	w2a_2019_429	63674	Boreogadus saida	100.0	6.2	89.3	95.5	98.1	2	State	no
MTI_05	w2a_2019_429	63675	Boreogadus saida	138.0							no
MTI_05	w2a_2019_429	63676	Boreogadus saida	78.0							no
MTI_05	w2a_2019_429	63677	Boreogadus saida	109.0							no
MTI_05	w2a_2019_429	63678	Boreogadus saida	90.0							no
MTI_05	w2a_2019_429	63679	Boreogadus saida	82.0							no
MTI_05	w2a_2019_429	63680	Boreogadus saida	77.0							no
MTI_05	w2a_2019_429	63681	Boreogadus saida	61.0							no
MTI_05	w2a_2019_429	63682	Boreogadus saida	114.0							no
MTI_05	w2a_2019_429	63683	Boreogadus saida	99.0	6.7	93.5	100.2	103.5	1	Resting	no
MTI_05	w2a_2019_429	63684	Boreogadus saida	160.0	21.1	146.1	156.9	161.3	2	Unknown	no
MTI_05	w2a_2019_429	63685	Boreogadus saida	124.0							no
MTI_05	w2a_2019_429	63686	Boreogadus saida	75.0							no
MTI_05	w2a_2019_429	63687	Boreogadus saida	97.0							no
MTI_05	w2a_2019_429	63688	Boreogadus saida	79.0							no
MTI_05	w2a_2019_429	63689	Boreogadus saida	140.0	16.4	127.4	135.3	139.9	2	Unknown	no
MTI_05	w2a_2019_429	63690	Boreogadus saida	121.0							no
MTI_05	w2a_2019_429	63691	Boreogadus saida	126.0							no
MTI_05	w2a_2019_429	63692	Boreogadus saida	76.0	3.4	78.8	83.3	85.6	1	Spent	no
MTI_05	w2a_2019_429	63693	Boreogadus saida	84.0							no
MTI_05	w2a_2019_429	63694	Boreogadus saida	88.0							no
MTI_05	w2a_2019_429	63695	Boreogadus saida	114.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	w2a_2019_429	63696	Boreogadus saida	98.0							no
MTI_05	w2a_2019_429	63697	Boreogadus saida	81.0							no
MTI_05	w2a_2019_429	63698	Boreogadus saida	81.0							no
MTI_05	w2a_2019_429	63699	Boreogadus saida	83.0							no
MTI_05	w2a_2019_429	63700	Boreogadus saida	87.0							no
MTI_05	w2a_2019_429	63701	Boreogadus saida	75.0							no
MTI_05	w2a_2019_429	63702	Boreogadus saida	38.0	0.4	40.9		45.1			no
MTI_05	w2a_2019_429	63703	Triglops pingelii	33.0	0.2	30.6					yes
MTI_05	w2a_2019_429	63704	Boreogadus saida	48.0	0.7	48.6	52.6	53.8			no
MTI_05	w2a_2019_429	63705	Boreogadus saida	33.0							no
MTI_05	w2a_2019_429	63706	Boreogadus saida	45.0							no
MTI_05	w2a_2019_429	63707	Boreogadus saida	39.0	0.7	45.8	49.6	50.7			no
MTI_05	w2a_2019_429	63708	Boreogadus saida	66.0							no
MTI_05	w2a_2019_429	63709	Boreogadus saida	27.0	0.1	28.9	31.4	32.1			no
MTI_05	w2a_2019_429	63710	Boreogadus saida	39.0							no
MTI_05	w2a_2019_429	63711	Boreogadus saida	34.0							no
MTI_05	w2a_2019_429	63712	Boreogadus saida	33.0							no
MTI_05	w2a_2019_429	63713	Boreogadus saida	45.0	0.6	44.3	46.5	48.7			no
MTI_05	w2a_2019_429	63714	Boreogadus saida	68.0							no
MTI_05	w2a_2019_429	63715	Boreogadus saida	33.0	0.2	33.0		36.8			no
MTI_05	w2a_2019_429	63716	Boreogadus saida	37.0							no
MTI_05	w2a_2019_429	63717	Boreogadus saida	48.0							no
MTI_05	w2a_2019_429	63718	Boreogadus saida	32.0							no
MTI_05	w2a_2019_429	63719	Boreogadus saida	42.0							no
MTI_05	w2a_2019_429	63720	Boreogadus saida	35.0	0.2	35.2		39.1			no
MTI_05	w2a_2019_429	63721	Boreogadus saida	39.0							no
MTI_05	w2a_2019_429	63722	Boreogadus saida	28.0							no
MTI_05	w2a_2019_429	63723	Boreogadus saida	33.0							no
MTI_05	w2a_2019_429	63724	Boreogadus saida	44.0	0.7	46.2	49.5	50.8			no
MTI_05	w2a_2019_429	63725	Boreogadus saida	44.0							no
MTI_05	w2a_2019_429	63726	Boreogadus saida	39.0							no
MTI_05	w2a_2019_429	63727	Boreogadus saida	157.0	24.6	144.6	153.6	160.9	1	Resting	no
MTI_05	w2a_2019_429	63728	Boreogadus saida	76.0							no
MTI_05	w2a_2019_429	63729	Boreogadus saida	150.0							no
MTI_05	w2a_2019_429	63730	Boreogadus saida	94.0							no
MTI_05	w2a_2019_429	63731	Boreogadus saida	143.0							no
MTI_05	w2a_2019_429	63732	Boreogadus saida	169.0	26.2	157.0	166.3	172.4	2	Unknown	no
MTI_05	w2a_2019_429	63733	Boreogadus saida	81.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_05	w2a_2019_429	63734	Boreogadus saida	80.0							no
MTI_05	w2a_2019_429	63735	Boreogadus saida	83.0	3.5	81.1		89.0	2	State	no
MTI_05	w2a_2019_429	63736	Boreogadus saida	87.0							no
MTI_05	w2a_2019_429	63737	Boreogadus saida	71.0							no
MTI_05	w2a_2019_429	63738	Boreogadus saida	82.0							no
MTI_05	w2a_2019_429	63739	Boreogadus saida	69.0							no
MTI_05	w2a_2019_429	63740	Boreogadus saida	151.0	20.6	141.9	151.8	157.7	2	Unknown	no
MTI_05	w2a_2019_429	63741	Boreogadus saida	69.0							no
MTI_05	w2a_2019_429	63742	Boreogadus saida	129.0							no
MTI_05	w2a_2019_429	63743	Boreogadus saida	89.0							no
MTI_05	w2a_2019_429	63744	Boreogadus saida	89.0	4.5	79.5	83.9	86.3	1	Spent	no
MTI_05	w2a_2019_429	63745	Boreogadus saida	72.0							no
MTI_05	w2a_2019_429	63746	Boreogadus saida	71.0							no
MTI_05	w2a_2019_429	63747	Boreogadus saida	89.0							no
MTI_05	w2a_2019_429	63748	Boreogadus saida	121.0	12.4	110.7	119.6	124.1	2	Unknown	no
MTI_05	w2a_2019_429	63749	Boreogadus saida	95.0							no
MTI_05	w2a_2019_429	63750	Boreogadus saida	73.0							no
MTI_05	w2a_2019_429	63751	Boreogadus saida	78.0							no
MTI_05	w2a_2019_429	63752	Boreogadus saida	75.0							no
MTI_05	w2a_2019_429	63753	Boreogadus saida	86.0							no
MTI_05	w2a_2019_429	63754	Boreogadus saida	76.0							no
MTI_05	w2a_2019_429	63755	Boreogadus saida	87.0							no
MTI_05	w2a_2019_429	63756	Boreogadus saida	45.0							no
MTI_05	w2a_2019_429	63757	Boreogadus saida	67.0							no
MTI_05	bbt_2019_428	63758	Icelus bicornis	59.0	2.2	49.8		59.8	1	Spent	no
MTI_05	w2a_2019_429	63769	Triglops nybelini	81.0	4.9	74.6		85.9	2	Unknown	no
MTI_05	w2a_2019_429	63770	Boreogadus saida								no
MTI_06	bbt_2019_440	63772	Boreogadus saida	83.0							no
MTI_06	bbt_2019_440	63773	Boreogadus saida	64.0							no
MTI_06	bbt_2019_440	63774	Boreogadus saida	67.0							no
MTI_06	bbt_2019_440	63775	Boreogadus saida	73.0							no
MTI_06	bbt_2019_440	63776	Boreogadus saida	66.0							no
MTI_06	bbt_2019_440	63777	Boreogadus saida	85.0							no
MTI_06	bbt_2019_440	63778	Boreogadus saida	70.0							no
MTI_06	bbt_2019_440	63779	Boreogadus saida	74.0							no
MTI_06	bbt_2019_440	63780	Boreogadus saida	54.0							no
MTI_06	bbt_2019_440	63781	Boreogadus saida	64.0	2.0	66.0	69.9	71.5			no
MTI_06	bbt_2019_440	63782	Boreogadus saida	64.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_06	bbt_2019_440	63783	Boreogadus saida	83.0	4.4	84.6	91.6	93.2			no
MTI_06	bbt_2019_440	63784	Boreogadus saida	73.0							no
MTI_06	bbt_2019_440	63785	Boreogadus saida	127.0	14.0	118.2	125.1	130.1	1	Resting	no
MTI_06	bbt_2019_440	63786	Boreogadus saida	64.0							no
MTI_06	bbt_2019_440	63787	Boreogadus saida	70.0							no
MTI_06	bbt_2019_440	63788	Boreogadus saida	61.0							no
MTI_06	bbt_2019_440	63789	Boreogadus saida	80.0							no
MTI_06	bbt_2019_440	63790	Boreogadus saida	85.0							no
MTI_06	bbt_2019_440	63791	Boreogadus saida	67.0							no
MTI_06	bbt_2019_440	63792	Boreogadus saida	61.0							no
MTI_06	bbt_2019_440	63793	Boreogadus saida	70.0							no
MTI_06	bbt_2019_440	63794	Boreogadus saida	69.0							no
MTI_06	bbt_2019_440	63795	Boreogadus saida	88.0							no
MTI_06	bbt_2019_440	63796	Boreogadus saida	58.0							no
MTI_06	bbt_2019_440	63797	Boreogadus saida	61.0	1.3	59.0	63.7	64.7			no
MTI_06	bbt_2019_440	63798	Boreogadus saida	53.0	1.0	51.9	56.1	58.2			no
MTI_06	bbt_2019_440	63799	Boreogadus saida	59.0							no
MTI_06	bbt_2019_440	63800	Boreogadus saida	47.0							no
MTI_06	bbt_2019_440	63801	Boreogadus saida	57.0	1.4	58.3	61.8	63.8			no
MTI_06	bbt_2019_440	63802	Boreogadus saida	73.0							no
MTI_06	bbt_2019_440	63803	Boreogadus saida	86.0							no
MTI_06	bbt_2019_440	63804	Boreogadus saida	66.0							no
MTI_06	bbt_2019_440	63805	Boreogadus saida	71.0							no
MTI_06	bbt_2019_440	63806	Boreogadus saida	67.0	1.9	65.3		71.3	1	Spent	no
MTI_06	bbt_2019_440	63807	Boreogadus saida	60.0							no
MTI_06	bbt_2019_440	63808	Boreogadus saida	87.0							no
MTI_06	bbt_2019_440	63809	Boreogadus saida	76.0							no
MTI_06	bbt_2019_440	63810	Boreogadus saida	55.0							no
MTI_06	bbt_2019_440	63811	Boreogadus saida	94.0	6.2	92.6	98.4	100.8	1	Resting	no
MTI_06	bbt_2019_440	63812	Boreogadus saida	76.0							no
MTI_06	bbt_2019_440	63813	Boreogadus saida	74.0							no
MTI_06	bbt_2019_440	63814	Boreogadus saida	77.0							no
MTI_06	bbt_2019_440	63815	Boreogadus saida	79.0							no
MTI_06	bbt_2019_440	63816	Boreogadus saida	73.0							no
MTI_06	bbt_2019_440	63817	Boreogadus saida	54.0							no
MTI_06	bbt_2019_440	63818	Boreogadus saida	48.0	0.7	51.1		54.3			no
MTI_06	bbt_2019_440	63819	Boreogadus saida	65.0							no
MTI_06	bbt_2019_440	63820	Boreogadus saida	61.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_06	bbt_2019_440	63821	Boreogadus saida	62.0							no
MTI_06	bbt_2019_440	63822	Boreogadus saida	68.0							no
MTI_06	bbt_2019_440	63823	Boreogadus saida	65.0							no
MTI_06	bbt_2019_440	63824	Boreogadus saida	64.0							no
MTI_06	bbt_2019_440	63825	Boreogadus saida	81.0							no
MTI_06	bbt_2019_440	63826	Boreogadus saida	78.0							no
MTI_06	bbt_2019_440	63827	Boreogadus saida	73.0							no
MTI_06	bbt_2019_440	63828	Boreogadus saida	68.0							no
MTI_06	bbt_2019_440	63829	Boreogadus saida	66.0							no
MTI_06	bbt_2019_440	63830	Boreogadus saida	80.0							no
MTI_06	bbt_2019_440	63832	Boreogadus saida	66.0							no
MTI_06	bbt_2019_440	63833	Boreogadus saida	52.0							no
MTI_06	bbt_2019_440	63834	Boreogadus saida	61.0							no
MTI_06	bbt_2019_440	63835	Artediellus atlanticus	103.0	14.6	83.3		102.3			yes
MTI_06	bbt_2019_440	63836	Artediellus atlanticus	29.0	0.3	29.0		34.0			yes
MTI_06	bbt_2019_440	63837	Aspidophoroides olrikii	53.0	0.8	45.5		52.7	1	Resting	no
MTI_06	bbt_2019_440	63838	Aspidophoroides olrikii	64.0	1.2	52.4		59.0	2	Unknown	no
MTI_06	bbt_2019_440	63839	Aspidophoroides olrikii	62.0	1.4	53.5		60.4	1	Resting	no
MTI_06	bbt_2019_440	63840	Aspidophoroides olrikii	61.0	1.3	51.2		59.5	1	Resting	no
MTI_06	bbt_2019_440	63841	Aspidophoroides olrikii	59.0	1.4	50.3		58.7	1	Resting	no
MTI_06	bbt_2019_440	63842	Triglops nybelini	88.0	5.1	77.5		89.9	1	Resting	no
MTI_06	bbt_2019_440	63843	Triglops nybelini	58.0	1.5	54.8		63.0	1	Spent	no
MTI_06	bbt_2019_440	63844	Triglops nybelini	57.0	1.3	51.0		58.1	2	State	no
MTI_06	bbt_2019_440	63845	Leptoclinus maculatus	128.0	5.5	114.6		126.5	2	Unknown	no
MTI_06	bbt_2019_440	63846	Triglops	46.0	0.4	37.7		42.8			yes
MTI_06	bbt_2019_440	63847	Careproctus reinhardti	128.0	38.5	117.1		128.3	1	Resting	no
MTI_06	bbt_2019_440	63848	Icelus bicornis	65.0	3.3	51.7		61.5			yes
MTI_06	bbt_2019_440	63849	Icelus bicornis	51.0	1.5	45.2		54.3	1	Spent	no
MTI_06	w2a_2019_441	63850	Eumesogrammus praecisus	182.0	40.7	158.8		180.8			yes
MTI_06	w2a_2019_441	63851	Triglops	56.0	1.0	49.6		56.3			yes
MTI_06	w2a_2019_441	63852	Lycodes seminudus	51.0	0.6	52.8		54.5	0		no
MTI_06	w2a_2019_441	63853	Lycodes seminudus	47.0	0.3	43.5		45.4	0		no
MTI_06	w2a_2019_441	63854	Aspidophoroides olrikii	39.0	0.2	31.5		36.9	0		no
MTI_06	w2a_2019_441	63855	Lycodes reticulatus	91.0	4.3	92.3		94.6	1	Spent	no
MTI_06	w2a_2019_441	63856	Boreogadus saida	79.0							no
MTI_06	w2a_2019_441	63857	Boreogadus saida	62.0							no
MTI_06	w2a_2019_441	63858	Boreogadus saida	69.0							no
MTI_06	w2a_2019_441	63859	Boreogadus saida	84.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_06	w2a_2019_441	63860	Boreogadus saida	73.0							no
MTI_06	w2a_2019_441	63861	Boreogadus saida	65.0							no
MTI_06	w2a_2019_441	63862	Boreogadus saida	64.0							no
MTI_06	w2a_2019_441	63863	Boreogadus saida	82.0	3.8	77.6	83.0	86.0	1	Spent	no
MTI_06	w2a_2019_441	63864	Boreogadus saida	81.0							no
MTI_06	w2a_2019_441	63865	Boreogadus saida	85.0							no
MTI_06	w2a_2019_441	63866	Boreogadus saida	67.0							no
MTI_06	w2a_2019_441	63867	Boreogadus saida	53.0							no
MTI_06	w2a_2019_441	63868	Boreogadus saida	61.0							no
MTI_06	w2a_2019_441	63869	Boreogadus saida	83.0							no
MTI_06	w2a_2019_441	63870	Boreogadus saida	76.0							no
MTI_06	w2a_2019_441	63871	Boreogadus saida	77.0							no
MTI_06	w2a_2019_441	63872	Boreogadus saida	77.0							no
MTI_06	w2a_2019_441	63873	Boreogadus saida	94.0							no
MTI_06	w2a_2019_441	63874	Boreogadus saida	66.0							no
MTI_06	w2a_2019_441	63875	Boreogadus saida	73.0							no
MTI_06	w2a_2019_441	63876	Boreogadus saida	75.0							no
MTI_06	w2a_2019_441	63877	Boreogadus saida	83.0							no
MTI_06	w2a_2019_441	63878	Boreogadus saida	67.0							no
MTI_06	w2a_2019_441	63879	Boreogadus saida	109.0	7.4	99.1	105.9	109.5	1	Resting	no
MTI_06	w2a_2019_441	63880	Boreogadus saida	78.0							no
MTI_06	w2a_2019_441	63881	Boreogadus saida	82.0							no
MTI_06	w2a_2019_441	63882	Boreogadus saida	79.0	2.4	67.4			2	State	no
MTI_06	w2a_2019_441	63883	Boreogadus saida	84.0							no
MTI_06	w2a_2019_441	63884	Boreogadus saida	87.0	4.4	85.0	90.7	93.8	1	Spent	no
MTI_06	w2a_2019_441	63885	Boreogadus saida	85.0	3.9	78.3	84.0	86.3	1	Spent	no
MTI_06	w2a_2019_441	63886	Boreogadus saida	68.0							no
MTI_06	w2a_2019_441	63887	Boreogadus saida	80.0							no
MTI_06	w2a_2019_441	63888	Boreogadus saida	76.0	3.4	74.2	78.8	82.1	1	Spent	no
MTI_06	w2a_2019_441	63889	Boreogadus saida	76.0							no
MTI_06	w2a_2019_441	63890	Boreogadus saida	76.0							no
MTI_06	w2a_2019_441	63891	Boreogadus saida	60.0							no
MTI_06	w2a_2019_441	63892	Boreogadus saida	78.0	3.1	75.7	81.8	83.2	1	Spent	no
MTI_06	w2a_2019_441	63893	Boreogadus saida	77.0							no
MTI_06	w2a_2019_441	63894	Boreogadus saida	84.0							no
MTI_06	w2a_2019_441	63895	Boreogadus saida	77.0							no
MTI_06	w2a_2019_441	63896	Boreogadus saida	51.0							no
MTI_06	w2a_2019_441	63897	Boreogadus saida	77.0	3.4	78.0	83.2	85.5	1	Spent	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_06	w2a_2019_441	63898	Boreogadus saida	65.0	1.8	62.6	66.5	68.8			no
MTI_06	w2a_2019_441	63899	Boreogadus saida	79.0							no
MTI_06	w2a_2019_441	63900	Boreogadus saida	72.0							no
MTI_06	w2a_2019_441	63901	Boreogadus saida	74.0	2.6	69.4		76.3			no
MTI_06	w2a_2019_441	63902	Boreogadus saida	91.0	4.4	83.6	89.5	91.6	1	Spent	no
MTI_06	w2a_2019_441	63903	Boreogadus saida	80.0							no
MTI_06	w2a_2019_441	63904	Boreogadus saida	64.0							no
MTI_06	w2a_2019_441	63905	Boreogadus saida	68.0	1.9	61.2	66.3	68.5	1	Spent	no
MTI_06	w2a_2019_441	63906	Boreogadus saida	84.0	4.7	83.5	88.9	91.1	1	Spent	no
MTI_06	w2a_2019_441	63907	Boreogadus saida	59.0							no
MTI_06	w2a_2019_441	63908	Boreogadus saida	75.0							no
MTI_06	w2a_2019_441	63909	Boreogadus saida	78.0							no
MTI_06	w2a_2019_441	63910	Boreogadus saida	84.0							no
MTI_06	w2a_2019_441	63911	Boreogadus saida	75.0							no
MTI_06	w2a_2019_441	63912	Boreogadus saida	68.0							no
MTI_06	w2a_2019_441	63913	Boreogadus saida	86.0	3.4	74.7	79.4	81.4	1	Spent	no
MTI_06	w2a_2019_441	63914	Boreogadus saida	81.0							no
MTI_06	w2a_2019_441	63915	Boreogadus saida	65.0							no
MTI_06	w2a_2019_441	63916	Boreogadus saida	82.0							no
MTI_06	w2a_2019_441	63917	Boreogadus saida	68.0							no
MTI_06	w2a_2019_441	63918	Boreogadus saida	71.0							no
MTI_06	w2a_2019_441	63919	Boreogadus saida	118.0	9.3	111.6	118.5	122.7	2	Unknown	no
MTI_06	w2a_2019_441	63920	Boreogadus saida	83.0							no
MTI_06	w2a_2019_441	63921	Boreogadus saida	81.0							no
MTI_06	w2a_2019_441	63922	Boreogadus saida	72.0							no
MTI_06	w2a_2019_441	63923	Boreogadus saida	78.0							no
MTI_06	w2a_2019_441	63924	Boreogadus saida	95.0	6.5	90.6	96.4	99.7	1	Spent	no
MTI_06	w2a_2019_441	63925	Boreogadus saida	80.0							no
MTI_06	w2a_2019_441	63926	Boreogadus saida	134.0	14.1	124.7	133.4	138.8	2	Unknown	no
MTI_06	w2a_2019_441	63927	Boreogadus saida	95.0	6.3	93.7	100.7	103.0	1	Spent	no
MTI_06	w2a_2019_441	63928	Boreogadus saida	73.0	2.6	70.8	75.6	77.7	1	Spent	no
MTI_06	w2a_2019_441	63929	Boreogadus saida	73.0							no
MTI_06	w2a_2019_441	63930	Boreogadus saida	65.0							no
MTI_06	w2a_2019_441	63931	Boreogadus saida	68.0							no
MTI_06	w2a_2019_441	63932	Boreogadus saida	63.0							no
MTI_06	w2a_2019_441	63933	Boreogadus saida	64.0							no
MTI_06	w2a_2019_441	63934	Boreogadus saida	62.0							no
MTI_06	w2a_2019_441	63935	Boreogadus saida	79.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_06	w2a_2019_441	63936	Boreogadus saida	97.0	5.8	91.5	97.2	100.8	1	Spent	no
MTI_06	w2a_2019_441	63937	Boreogadus saida	76.0							no
MTI_06	w2a_2019_441	63938	Boreogadus saida	78.0	2.9	71.9	77.3	80.2	2	State	no
MTI_06	w2a_2019_441	63939	Boreogadus saida	62.0	1.4	60.8		65.7			no
MTI_06	w2a_2019_441	63940	Boreogadus saida	71.0							no
MTI_06	w2a_2019_441	63941	Boreogadus saida	76.0							no
MTI_06	w2a_2019_441	63942	Boreogadus saida	63.0							no
MTI_06	w2a_2019_441	63943	Boreogadus saida	153.0	19.7	137.1	146.1	150.2	2	Unknown	no
MTI_06	w2a_2019_441	63944	Boreogadus saida	77.0							no
MTI_06	w2a_2019_441	63945	Boreogadus saida	68.0							no
MTI_06	w2a_2019_441	63946	Boreogadus saida	70.0							no
MTI_06	w2a_2019_441	63947	Boreogadus saida	100.0	6.2	91.6	97.6	101.8	1	Resting	no
MTI_06	w2a_2019_441	63948	Boreogadus saida	64.0							no
MTI_06	w2a_2019_441	63949	Boreogadus saida	80.0	3.5	77.7	82.6	85.0	1	Spent	no
MTI_06	w2a_2019_441	63950	Boreogadus saida	82.0							no
MTI_06	w2a_2019_441	63951	Boreogadus saida	65.0							no
MTI_06	w2a_2019_441	63952	Boreogadus saida	111.0	8.4	101.6			1	Spent	no
MTI_06	w2a_2019_441	63953	Boreogadus saida	78.0							no
MTI_06	w2a_2019_441	63954	Boreogadus saida	72.0							no
MTI_06	w2a_2019_441	63955	Boreogadus saida	86.0							no
MTI_06	w2a_2019_441	63956	Boreogadus saida	70.0							no
MTI_06	w2a_2019_441	63957	Boreogadus saida	84.0							no
MTI_06	w2a_2019_441	63958	Boreogadus saida	77.0							no
MTI_06	w2a_2019_441	63959	Boreogadus saida	69.0							no
MTI_06	w2a_2019_441	63960	Boreogadus saida	76.0							no
MTI_06	w2a_2019_441	63961	Boreogadus saida	75.0							no
MTI_06	w2a_2019_441	63962	Boreogadus saida	71.0							no
MTI_06	w2a_2019_441	63963	Boreogadus saida	80.0							no
MTI_06	w2a_2019_441	63964	Boreogadus saida	75.0							no
MTI_06	w2a_2019_441	63965	Boreogadus saida	65.0							no
MTI_06	w2a_2019_441	63966	Boreogadus saida	70.0							no
MTI_06	w2a_2019_441	63967	Boreogadus saida	89.0	4.4	86.4	91.1	94.4	1	Spent	no
MTI_06	w2a_2019_441	63968	Boreogadus saida	84.0							no
MTI_06	w2a_2019_441	63969	Boreogadus saida	78.0							no
MTI_06	w2a_2019_441	63970	Boreogadus saida	71.0							no
MTI_06	w2a_2019_441	63971	Boreogadus saida	81.0	3.7	77.1	82.9	84.8	1	Spent	no
MTI_06	w2a_2019_441	63972	Boreogadus saida	83.0							no
MTI_06	w2a_2019_441	63973	Boreogadus saida	68.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_06	w2a_2019_441	63974	Boreogadus saida	52.0							no
MTI_06	w2a_2019_441	63975	Boreogadus saida	64.0							no
MTI_06	w2a_2019_441	63976	Boreogadus saida	71.0							no
MTI_06	w2a_2019_441	63977	Boreogadus saida	87.0							no
MTI_06	w2a_2019_441	63978	Boreogadus saida	81.0							no
MTI_06	w2a_2019_441	63979	Boreogadus saida	70.0							no
MTI_06	w2a_2019_441	63980	Boreogadus saida	63.0							no
MTI_06	w2a_2019_441	63981	Boreogadus saida	78.0							no
MTI_06	w2a_2019_441	63982	Boreogadus saida	45.0	0.6	44.1					no
MTI_06	w2a_2019_441	63983	Boreogadus saida	65.0							no
MTI_06	w2a_2019_441	63984	Boreogadus saida	73.0							no
MTI_06	w2a_2019_441	63985	Boreogadus saida	82.0	4.2	80.7			1	Spent	no
MTI_06	w2a_2019_441	63986	Boreogadus saida	168.0	29.8	149.3	156.8	163.5	1	Resting	no
MTI_06	w2a_2019_441	63987	Boreogadus saida	62.0							no
MTI_06	w2a_2019_441	63988	Boreogadus saida	91.0							no
MTI_06	w2a_2019_441	63989	Boreogadus saida	75.0							no
MTI_06	w2a_2019_441	63990	Boreogadus saida	85.0							no
MTI_06	w2a_2019_441	63991	Boreogadus saida	75.0							no
MTI_06	w2a_2019_441	63992	Boreogadus saida	62.0							no
MTI_06	w2a_2019_441	63993	Boreogadus saida	80.0							no
MTI_06	w2a_2019_441	63994	Boreogadus saida	62.0							no
MTI_06	w2a_2019_441	63995	Boreogadus saida	64.0							no
MTI_06	w2a_2019_441	63996	Boreogadus saida	97.0	7.1	95.1	101.0	105.5	1	Resting	no
MTI_06	w2a_2019_441	63997	Boreogadus saida	75.0							no
MTI_06	w2a_2019_441	63998	Boreogadus saida	81.0							no
MTI_06	w2a_2019_441	63999	Boreogadus saida	85.0	3.6	79.5	85.4	88.8	2	State	no
MTI_06	w2a_2019_441	64000	Boreogadus saida	63.0							no
MTI_06	w2a_2019_441	64001	Boreogadus saida	108.0	8.1	104.5		114.0	2	State	no
MTI_06	w2a_2019_441	64002	Boreogadus saida	48.0							no
MTI_06	w2a_2019_441	64003	Boreogadus saida	71.0							no
MTI_06	w2a_2019_441	64004	Boreogadus saida	64.0	1.3	58.2	61.8	64.1	2	State	no
MTI_06	w2a_2019_441	64005	Boreogadus saida	76.0							no
MTI_06	w2a_2019_441	64006	Boreogadus saida	61.0							no
MTI_06	w2a_2019_441	64007	Boreogadus saida	84.0							no
MTI_06	w2a_2019_441	64008	Boreogadus saida	81.0							no
MTI_06	w2a_2019_441	64009	Boreogadus saida	75.0							no
MTI_06	w2a_2019_441	64010	Boreogadus saida	71.0							no
MTI_06	w2a_2019_441	64011	Boreogadus saida	67.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_06	w2a_2019_441	64012	Boreogadus saida	78.0							no
MTI_06	w2a_2019_441	64013	Boreogadus saida	70.0							no
MTI_06	w2a_2019_441	64014	Boreogadus saida	79.0							no
MTI_06	w2a_2019_441	64015	Boreogadus saida	74.0							no
MTI_06	w2a_2019_441	64016	Boreogadus saida	78.0	2.9	74.0	78.4	79.8	2	State	no
MTI_06	w2a_2019_441	64017	Boreogadus saida	144.0	17.8	133.0	140.0	145.3	1	Resting	no
MTI_06	w2a_2019_441	64018	Boreogadus saida	75.0							no
MTI_06	w2a_2019_441	64019	Boreogadus saida	62.0							no
MTI_06	w2a_2019_441	64020	Boreogadus saida	87.0							no
MTI_06	w2a_2019_441	64021	Boreogadus saida	68.0							no
MTI_06	w2a_2019_441	64022	Boreogadus saida	84.0							no
MTI_06	w2a_2019_441	64023	Boreogadus saida	80.0							no
MTI_06	w2a_2019_441	64024	Boreogadus saida	77.0							no
MTI_06	w2a_2019_441	64025	Boreogadus saida	84.0							no
MTI_06	w2a_2019_441	64026	Boreogadus saida	71.0	2.2	66.0	70.0	72.0	2	State	no
MTI_06	w2a_2019_441	64027	Boreogadus saida	67.0							no
MTI_06	w2a_2019_441	64028	Boreogadus saida	53.0							no
MTI_06	w2a_2019_441	64029	Boreogadus saida	68.0							no
MTI_06	w2a_2019_441	64030	Boreogadus saida	62.0							no
MTI_06	w2a_2019_441	64031	Boreogadus saida	147.0	19.5	132.8		145.1	1	Resting	no
MTI_06	w2a_2019_441	64032	Boreogadus saida	119.0	11.6	111.2	119.2	123.7	2	Unknown	no
MTI_06	w2a_2019_441	64033	Boreogadus saida	76.0							no
MTI_06	w2a_2019_441	64034	Boreogadus saida	74.0							no
MTI_06	w2a_2019_441	64035	Boreogadus saida	87.0							no
MTI_06	w2a_2019_441	64036	Boreogadus saida	67.0							no
MTI_06	w2a_2019_441	64037	Boreogadus saida	102.0	7.5	99.0	105.1		1	Resting	no
MTI_06	w2a_2019_441	64038	Boreogadus saida	85.0							no
MTI_06	w2a_2019_441	64039	Boreogadus saida	75.0	2.4	69.1	73.5	75.9	2	State	no
MTI_06	w2a_2019_441	64040	Boreogadus saida	90.0	5.4	84.0	88.9	92.0	1	Resting	no
MTI_06	w2a_2019_441	64041	Boreogadus saida	75.0							no
MTI_06	w2a_2019_441	64042	Boreogadus saida	62.0							no
MTI_06	w2a_2019_441	64043	Boreogadus saida	75.0							no
MTI_06	w2a_2019_441	64044	Boreogadus saida	80.0							no
MTI_06	w2a_2019_441	64045	Boreogadus saida	79.0							no
MTI_06	w2a_2019_441	64046	Boreogadus saida	74.0	2.5	71.2	76.1	77.5	1	Spent	no
MTI_06	w2a_2019_441	64047	Boreogadus saida	78.0							no
MTI_06	w2a_2019_441	64048	Boreogadus saida	94.0	5.4	90.4	96.0	100.3	1	Spent	no
MTI_06	w2a_2019_441	64049	Boreogadus saida	78.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_06	w2a_2019_441	64050	Boreogadus saida	83.0							no
MTI_06	w2a_2019_441	64051	Boreogadus saida	83.0							no
MTI_06	w2a_2019_441	64052	Boreogadus saida	64.0							no
MTI_06	w2a_2019_441	64053	Boreogadus saida	67.0							no
MTI_06	w2a_2019_441	64054	Boreogadus saida	91.0							no
MTI_06	w2a_2019_441	64055	Boreogadus saida	58.0							no
MTI_06	w2a_2019_441	64056	Boreogadus saida	85.0							no
MTI_06	w2a_2019_441	64067	Aspidophoroides olrikii	31.0	0.1	28.4		32.1	0		no
MTI_04	bbt_2019_448	64068	Aspidophoroides olrikii	63.0	1.5	54.5		63.5	1	Resting	no
MTI_04	bbt_2019_448	64069	Boreogadus saida	40.0							no
MTI_04	bbt_2019_448	64070	Boreogadus saida	67.0							no
MTI_04	bbt_2019_448	64071	Boreogadus saida	61.0							no
MTI_04	bbt_2019_448	64072	Boreogadus saida	61.0							no
MTI_04	bbt_2019_448	64073	Boreogadus saida	58.0							no
MTI_04	bbt_2019_448	64074	Boreogadus saida	66.0							no
MTI_04	bbt_2019_448	64075	Boreogadus saida	63.0							no
MTI_04	bbt_2019_448	64076	Boreogadus saida	58.0							no
MTI_04	bbt_2019_448	64077	Boreogadus saida	58.0							no
MTI_04	bbt_2019_448	64078	Boreogadus saida	59.0							no
MTI_04	bbt_2019_448	64079	Boreogadus saida	56.0							no
MTI_04	bbt_2019_448	64080	Boreogadus saida	56.0	1.3	55.9		62.3			no
MTI_04	bbt_2019_448	64081	Boreogadus saida	55.0							no
MTI_04	bbt_2019_448	64082	Boreogadus saida	55.0							no
MTI_04	bbt_2019_448	64083	Boreogadus saida	45.0							no
MTI_04	bbt_2019_448	64084	Boreogadus saida	60.0							no
MTI_04	bbt_2019_448	64085	Boreogadus saida	68.0							no
MTI_04	bbt_2019_448	64086	Triglops pingelii	44.0	0.4	39.7		43.7			no
MTI_04	bbt_2019_448	64087	Icelus bicornis	53.0	1.3	46.8		52.9	2	State	no
MTI_04	bbt_2019_448	64088	Icelus bicornis	45.0	0.9	40.2			0		no
MTI_04	bbt_2019_448	64089	Icelus bicornis	51.0	1.4	44.9		53.2	2	State	no
MTI_04	bbt_2019_448	64090	Triglops nybelini	63.0	1.8	57.6		66.0	1	Spent	no
MTI_04	bbt_2019_448	64091	Triglops nybelini	67.0	2.1	63.0		72.7	1	Spent	no
MTI_04	bbt_2019_448	64092	Lycodes seminudus	157.0	19.1	153.6		158.7	1	Spent	no
MTI_04	bbt_2019_448	64093	Lycodes seminudus	189.0	37.3	186.9		191.6	2	Mature	no
MTI_04	bbt_2019_448	64094	Lycodes reticulatus	96.0	4.8	97.2		100.0	2	State	no
MTI_04	w2a_2019_449	64095	Aspidophoroides olrikii	69.0	2.0	62.4		69.1	2	Unknown	no
MTI_04	w2a_2019_449	64096	Aspidophoroides olrikii	59.0	1.3	51.2		58.9	1	Resting	no
MTI_04	w2a_2019_449	64097	Liparis fabricii	76.0	4.3	63.2		73.8	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_04	w2a_2019_449	64098	Leptoclinus maculatus	92.0	1.5	76.8		83.8	0		no
MTI_04	w2a_2019_449	64099	Leptoclinus maculatus	98.0	2.2	87.6		96.1	1	Spent	no
MTI_04	w2a_2019_449	64100	Lycodes reticulatus	163.0	19.2	153.7		157.4			yes
MTI_04	w2a_2019_449	64101	Lycodes reticulatus	152.0	18.9	146.0		149.9	1	Spent	no
MTI_04	w2a_2019_449	64102	Artediellus atlanticus	95.0	11.1	73.7		90.5			yes
MTI_04	w2a_2019_449	64103	Triglops pingelii	46.0	0.5	43.6		49.7	0		no
MTI_04	w2a_2019_449	64104	Icelus bicornis	50.0	1.6	44.6		53.9	1	Spent	no
MTI_04	w2a_2019_449	64105	Icelus bicornis	54.0	2.0	46.8		56.7	2	State	no
MTI_04	w2a_2019_449	64106	Icelus bicornis	67.0	4.2	58.8		70.9			yes
MTI_04	w2a_2019_449	64107	Icelus bicornis	50.0	1.6	43.9		53.7	2	State	no
MTI_04	w2a_2019_449	64108	Icelus bicornis	51.0	1.9	47.4		56.6	1	Spent	no
MTI_04	w2a_2019_449	64109	Icelus bicornis	46.0	0.9	37.0		45.0	2	State	no
MTI_04	w2a_2019_449	64110	Icelus bicornis	52.0	1.5	46.5		53.3			yes
MTI_04	w2a_2019_449	64111	Boreogadus saida	150.0	17.1	138.5	148.3	154.2	2	Unknown	no
MTI_04	w2a_2019_449	64112	Boreogadus saida	114.0							no
MTI_04	w2a_2019_449	64113	Boreogadus saida	130.0							no
MTI_04	w2a_2019_449	64114	Boreogadus saida	114.0	10.1	108.1	116.7	120.6	1	Resting	no
MTI_04	w2a_2019_449	64115	Boreogadus saida	145.0	18.0	133.3	139.9	147.8	1	Resting	no
MTI_04	w2a_2019_449	64116	Boreogadus saida	96.0	6.6	92.6		102.0	1	Resting	no
MTI_04	w2a_2019_449	64117	Boreogadus saida	132.0	13.5	121.6	129.5	132.8	1	Resting	no
MTI_04	w2a_2019_449	64118	Boreogadus saida	130.0	14.9	125.5	134.7	138.0	1	Resting	no
MTI_04	w2a_2019_449	64119	Boreogadus saida	120.0	10.9	109.2	117.2	119.9	1	Resting	no
MTI_04	w2a_2019_449	64120	Boreogadus saida	128.0							no
MTI_04	w2a_2019_449	64121	Boreogadus saida	125.0							no
MTI_04	w2a_2019_449	64122	Boreogadus saida	108.0	7.1	102.3	108.7	112.6	2	State	no
MTI_04	w2a_2019_449	64123	Boreogadus saida	127.0	13.5	116.5	123.6	128.7	2	Unknown	no
MTI_04	w2a_2019_449	64124	Boreogadus saida	105.0	6.7	92.0	98.9	102.2	1	Resting	no
MTI_04	w2a_2019_449	64125	Boreogadus saida	166.0	28.4	151.9	163.5	169.5	1	Resting	no
MTI_04	w2a_2019_449	64126	Boreogadus saida	114.0	11.3	101.9	108.7	112.5	1	Resting	no
MTI_04	w2a_2019_449	64127	Boreogadus saida	126.0	11.5	121.0	128.1	132.0	2	Unknown	no
MTI_04	w2a_2019_449	64128	Boreogadus saida	98.0	5.5	90.6	95.2	99.0	2	State	no
MTI_04	w2a_2019_449	64129	Boreogadus saida	98.0	4.9	84.4	90.0	92.9	1	Spent	no
MTI_04	w2a_2019_449	64130	Boreogadus saida	90.0	4.4	82.0	87.4	89.7	2	State	no
MTI_04	w2a_2019_449	64131	Boreogadus saida	163.0	29.8	145.0	155.8	161.1	1	Resting	no
MTI_04	w2a_2019_449	64132	Boreogadus saida	140.0	19.5	123.5	135.1	140.1	1	Resting	no
MTI_04	w2a_2019_449	64133	Boreogadus saida	97.0	6.4	92.7	96.8	100.2	1	Resting	no
MTI_04	w2a_2019_449	64134	Boreogadus saida	87.0	4.7	85.1	91.5	93.0	1	Spent	no
MTI_04	w2a_2019_449	64135	Boreogadus saida	138.0	17.1	125.5	132.7	137.7	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_04	w2a_2019_449	64136	Boreogadus saida	92.0	4.4	82.6	87.7	90.7	1	Spent	no
MTI_04	w2a_2019_449	64137	Boreogadus saida	83.0							no
MTI_04	w2a_2019_449	64138	Boreogadus saida	132.0	14.5	121.8	129.3	133.3	1	Resting	no
MTI_04	w2a_2019_449	64139	Boreogadus saida	42.0							no
MTI_04	w2a_2019_449	64140	Boreogadus saida	65.0							no
MTI_04	w2a_2019_449	64141	Boreogadus saida	77.0							no
MTI_04	w2a_2019_449	64142	Boreogadus saida	66.0							no
MTI_04	w2a_2019_449	64143	Boreogadus saida	73.0							no
MTI_04	w2a_2019_449	64144	Boreogadus saida	73.0							no
MTI_04	w2a_2019_449	64145	Boreogadus saida	75.0							no
MTI_04	w2a_2019_449	64146	Boreogadus saida	74.0	2.6	68.1	73.4	75.5	2	State	no
MTI_04	w2a_2019_449	64147	Boreogadus saida	69.0							no
MTI_04	w2a_2019_449	64148	Boreogadus saida	90.0							no
MTI_04	w2a_2019_449	64149	Boreogadus saida	68.0							no
MTI_04	w2a_2019_449	64150	Boreogadus saida	67.0							no
MTI_04	w2a_2019_449	64151	Boreogadus saida	72.0	3.2	70.5	75.8	78.6	2	State	no
MTI_04	w2a_2019_449	64152	Boreogadus saida	143.0	17.0	135.4	143.7	148.9	2	Unknown	no
MTI_04	w2a_2019_449	64153	Boreogadus saida	67.0							no
MTI_04	w2a_2019_449	64154	Boreogadus saida	81.0	3.6	78.8	83.9	86.0	2	State	no
MTI_04	w2a_2019_449	64155	Boreogadus saida	75.0							no
MTI_04	w2a_2019_449	64156	Boreogadus saida	83.0							no
MTI_04	w2a_2019_449	64157	Boreogadus saida	65.0							no
MTI_04	w2a_2019_449	64158	Boreogadus saida	67.0							no
MTI_04	w2a_2019_449	64159	Boreogadus saida	69.0							no
MTI_04	w2a_2019_449	64160	Boreogadus saida	76.0							no
MTI_04	w2a_2019_449	64161	Boreogadus saida	72.0							no
MTI_04	w2a_2019_449	64162	Boreogadus saida	73.0							no
MTI_04	w2a_2019_449	64163	Boreogadus saida	67.0							no
MTI_04	w2a_2019_449	64164	Boreogadus saida	81.0							no
MTI_04	w2a_2019_449	64165	Boreogadus saida	65.0							no
MTI_04	w2a_2019_449	64166	Boreogadus saida	83.0							no
MTI_04	w2a_2019_449	64167	Boreogadus saida	80.0							no
MTI_04	w2a_2019_449	64168	Boreogadus saida	75.0							no
MTI_04	w2a_2019_449	64169	Boreogadus saida	83.0							no
MTI_04	w2a_2019_449	64170	Boreogadus saida	78.0							no
MTI_04	w2a_2019_449	64171	Boreogadus saida	78.0							no
MTI_04	w2a_2019_449	64172	Boreogadus saida	80.0							no
MTI_04	w2a_2019_449	64173	Boreogadus saida	60.0	1.0	53.4	56.6	58.9			no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_04	w2a_2019_449	64174	Boreogadus saida	71.0	3.0	71.8	77.1	77.8	2	State	no
MTI_04	w2a_2019_449	64175	Boreogadus saida	71.0							no
MTI_04	w2a_2019_449	64176	Boreogadus saida	81.0							no
MTI_04	w2a_2019_449	64177	Boreogadus saida	67.0	2.3	67.2	71.6	73.5	1	Resting	no
MTI_04	w2a_2019_449	64178	Boreogadus saida	75.0							no
MTI_04	w2a_2019_449	64179	Boreogadus saida	73.0							no
MTI_04	w2a_2019_449	64180	Boreogadus saida	80.0							no
MTI_04	w2a_2019_449	64181	Boreogadus saida	72.0							no
MTI_04	w2a_2019_449	64182	Boreogadus saida	54.0	1.1	53.3		58.5			no
MTI_04	w2a_2019_449	64183	Boreogadus saida	70.0							no
MTI_04	w2a_2019_449	64184	Boreogadus saida	71.0							no
MTI_04	w2a_2019_449	64185	Boreogadus saida	53.0							no
MTI_04	w2a_2019_449	64186	Boreogadus saida	57.0							no
MTI_04	w2a_2019_449	64187	Boreogadus saida	74.0							no
MTI_04	w2a_2019_449	64188	Boreogadus saida	69.0							no
MTI_04	w2a_2019_449	64189	Boreogadus saida	73.0							no
MTI_04	w2a_2019_449	64190	Boreogadus saida	64.0							no
MTI_04	w2a_2019_449	64191	Boreogadus saida	77.0							no
MTI_04	w2a_2019_449	64192	Boreogadus saida	76.0	2.7	71.6		77.7	2	State	no
MTI_04	w2a_2019_449	64194	Boreogadus saida	55.0							no
MTI_04	w2a_2019_449	64195	Boreogadus saida	90.0	5.0	82.8		91.2	1	Resting	no
MTI_04	w2a_2019_449	64196	Boreogadus saida	85.0							no
MTI_04	w2a_2019_449	64197	Boreogadus saida	81.0							no
MTI_04	w2a_2019_449	64198	Boreogadus saida	72.0							no
MTI_04	w2a_2019_449	64199	Boreogadus saida	75.0							no
MTI_04	w2a_2019_449	64200	Boreogadus saida	44.0							no
MTI_04	w2a_2019_449	64201	Boreogadus saida	73.0							no
MTI_04	w2a_2019_449	64202	Boreogadus saida	78.0							no
MTI_04	w2a_2019_449	64203	Boreogadus saida	63.0							no
MTI_04	w2a_2019_449	64204	Boreogadus saida	72.0							no
MTI_04	w2a_2019_449	64205	Boreogadus saida	78.0							no
MTI_04	w2a_2019_449	64206	Boreogadus saida	64.0							no
MTI_04	w2a_2019_449	64207	Boreogadus saida	70.0	2.2	68.2	71.6	74.2	1	Spent	no
MTI_04	w2a_2019_449	64208	Boreogadus saida	53.0							no
MTI_04	w2a_2019_449	64209	Boreogadus saida	75.0	1.0	53.4	57.3	58.4	2	State	no
MTI_04	w2a_2019_449	64210	Boreogadus saida	65.0							no
MTI_04	w2a_2019_449	64211	Boreogadus saida	79.0							no
MTI_04	w2a_2019_449	64212	Boreogadus saida	75.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_04	w2a_2019_449	64213	Boreogadus saida	74.0							no
MTI_04	w2a_2019_449	64214	Boreogadus saida	75.0							no
MTI_04	w2a_2019_449	64215	Boreogadus saida	131.0							no
MTI_04	w2a_2019_449	64216	Boreogadus saida	57.0							no
MTI_04	w2a_2019_449	64217	Boreogadus saida	70.0							no
MTI_04	w2a_2019_449	64218	Boreogadus saida	65.0							no
MTI_04	w2a_2019_449	64219	Boreogadus saida	76.0							no
MTI_04	w2a_2019_449	64220	Boreogadus saida	73.0							no
MTI_04	w2a_2019_449	64221	Boreogadus saida	81.0							no
MTI_04	w2a_2019_449	64222	Boreogadus saida	56.0							no
MTI_04	w2a_2019_449	64223	Boreogadus saida	71.0							no
MTI_04	w2a_2019_449	64224	Boreogadus saida	66.0	2.7	69.6	74.8	76.4	1	Spent	no
MTI_04	w2a_2019_449	64225	Boreogadus saida	53.0							no
MTI_04	w2a_2019_449	64226	Boreogadus saida	64.0	1.3	55.9	60.7	62.5			no
MTI_04	w2a_2019_449	64227	Boreogadus saida	61.0							no
MTI_04	w2a_2019_449	64228	Boreogadus saida	62.0	1.9	64.6	68.6	70.5			no
MTI_04	w2a_2019_449	64229	Boreogadus saida	77.0							no
MTI_04	w2a_2019_449	64230	Boreogadus saida	81.0							no
MTI_04	w2a_2019_449	64231	Boreogadus saida	59.0							no
MTI_04	w2a_2019_449	64232	Boreogadus saida	60.0							no
MTI_04	w2a_2019_449	64233	Boreogadus saida	57.0							no
MTI_04	w2a_2019_449	64234	Boreogadus saida	76.0							no
MTI_04	w2a_2019_449	64235	Boreogadus saida	75.0							no
MTI_04	w2a_2019_449	64236	Boreogadus saida	51.0							no
MTI_04	w2a_2019_449	64237	Boreogadus saida	62.0							no
MTI_04	w2a_2019_449	64238	Boreogadus saida	73.0							no
MTI_04	w2a_2019_449	64239	Boreogadus saida	73.0							no
MTI_04	w2a_2019_449	64240	Boreogadus saida	66.0							no
MTI_04	w2a_2019_449	64241	Boreogadus saida	79.0							no
MTI_04	w2a_2019_449	64242	Boreogadus saida	91.0	5.7	87.0	92.8	96.1	1	Spent	no
MTI_04	w2a_2019_449	64243	Boreogadus saida	69.0							no
MTI_04	w2a_2019_449	64244	Boreogadus saida	64.0							no
MTI_04	w2a_2019_449	64245	Boreogadus saida	83.0							no
MTI_04	w2a_2019_449	64246	Boreogadus saida	64.0							no
MTI_04	w2a_2019_449	64247	Boreogadus saida	60.0							no
MTI_04	w2a_2019_449	64248	Boreogadus saida	72.0							no
MTI_04	w2a_2019_449	64249	Boreogadus saida	76.0							no
MTI_04	w2a_2019_449	64250	Boreogadus saida	62.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_04	w2a_2019_449	64251	Boreogadus saida	77.0	3.2	77.1	82.0	83.6	1	Spent	no
MTI_04	w2a_2019_449	64252	Boreogadus saida	66.0							no
MTI_04	w2a_2019_449	64253	Boreogadus saida	54.0							no
MTI_04	w2a_2019_449	64254	Boreogadus saida	72.0							no
MTI_04	w2a_2019_449	64255	Boreogadus saida	57.0							no
MTI_04	w2a_2019_449	64256	Boreogadus saida	61.0							no
MTI_04	w2a_2019_449	64257	Boreogadus saida	84.0	5.0	88.3			2	State	no
MTI_04	w2a_2019_449	64258	Boreogadus saida	44.0							no
MTI_04	w2a_2019_449	64259	Boreogadus saida	45.0	1.0	52.1	56.5	57.5			no
MTI_04	w2a_2019_449	64260	Boreogadus saida	43.0	0.6	43.5	48.0	48.5			no
MTI_04	w2a_2019_449	64261	Boreogadus saida	78.0							no
MTI_04	w2a_2019_449	64262	Boreogadus saida	75.0							no
MTI_04	w2a_2019_449	64263	Boreogadus saida	59.0							no
MTI_04	w2a_2019_449	64264	Boreogadus saida	70.0							no
MTI_04	w2a_2019_449	64265	Boreogadus saida	65.0							no
MTI_04	w2a_2019_449	64266	Boreogadus saida	67.0							no
MTI_04	w2a_2019_449	64267	Boreogadus saida	31.0	0.2	32.8		36.4			no
MTI_04	w2a_2019_449	64268	Boreogadus saida	70.0							no
MTI_04	w2a_2019_449	64269	Boreogadus saida	66.0							no
MTI_04	w2a_2019_449	64270	Boreogadus saida	63.0							no
MTI_04	w2a_2019_449	64271	Boreogadus saida	50.0							no
MTI_04	w2a_2019_449	64272	Boreogadus saida	70.0							no
MTI_04	w2a_2019_449	64273	Boreogadus saida	70.0							no
MTI_04	w2a_2019_449	64274	Boreogadus saida	86.0	4.0	77.5	83.8	86.5	1	Spent	no
MTI_04	w2a_2019_449	64275	Boreogadus saida	61.0							no
MTI_04	w2a_2019_449	64276	Boreogadus saida	62.0							no
MTI_04	w2a_2019_449	64277	Boreogadus saida	80.0	3.2	77.4	82.4	85.1	2	State	no
MTI_04	w2a_2019_449	64278	Boreogadus saida	78.0							no
MTI_04	w2a_2019_449	64279	Boreogadus saida	68.0	1.9	65.2		70.3			no
MTI_04	w2a_2019_449	64280	Boreogadus saida	63.0							no
MTI_04	w2a_2019_449	64281	Boreogadus saida	57.0							no
MTI_04	w2a_2019_449	64282	Boreogadus saida	74.0							no
MTI_04	w2a_2019_449	64283	Boreogadus saida	77.0							no
MTI_04	w2a_2019_449	64284	Boreogadus saida	77.0							no
MTI_04	w2a_2019_449	64285	Boreogadus saida	78.0							no
MTI_04	w2a_2019_449	64286	Boreogadus saida	80.0							no
MTI_04	w2a_2019_449	64287	Boreogadus saida	71.0							no
MTI_04	w2a_2019_449	64288	Boreogadus saida	62.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_04	w2a_2019_449	64289	Boreogadus saida	77.0							no
MTI_04	w2a_2019_449	64290	Boreogadus saida	78.0							no
MTI_04	w2a_2019_449	64291	Boreogadus saida	68.0							no
MTI_04	w2a_2019_449	64292	Boreogadus saida	56.0							no
MTI_04	w2a_2019_449	64293	Boreogadus saida	65.0							no
MTI_04	w2a_2019_449	64294	Boreogadus saida	152.0	23.7	145.8	155.3	162.3	1	Resting	no
MTI_04	w2a_2019_449	64295	Boreogadus saida	158.0	29.4	149.8	158.1	163.7	2	Unknown	no
MTI_04	w2a_2019_449	64296	Boreogadus saida	69.0							no
MTI_04	w2a_2019_449	64297	Boreogadus saida	51.0							no
MTI_04	w2a_2019_449	64298	Boreogadus saida	80.0							no
MTI_04	w2a_2019_449	64299	Boreogadus saida	67.0							no
MTI_04	w2a_2019_449	64300	Boreogadus saida	76.0							no
MTI_04	w2a_2019_449	64301	Boreogadus saida	79.0							no
MTI_04	w2a_2019_449	64302	Boreogadus saida	70.0	2.4	70.0	75.1	76.4	1	Spent	no
MTI_04	w2a_2019_449	64303	Boreogadus saida	62.0							no
MTI_04	w2a_2019_449	64304	Boreogadus saida	65.0							no
MTI_04	w2a_2019_449	64305	Boreogadus saida	73.0							no
MTI_04	w2a_2019_449	64306	Boreogadus saida	79.0							no
MTI_04	w2a_2019_449	64307	Boreogadus saida	69.0							no
MTI_04	w2a_2019_449	64308	Boreogadus saida	70.0							no
MTI_04	w2a_2019_449	64309	Boreogadus saida	73.0							no
MTI_04	w2a_2019_449	64310	Boreogadus saida	79.0	3.8	78.5	83.7	86.4	1	Resting	no
MTI_04	w2a_2019_449	64311	Triglops pingelii	46.0	0.5	40.7		45.9	0		no
MTI_04	w2a_2019_449	64312	Aspidophoroides olrikii	56.0	1.0	47.5		54.8	1	Resting	no
MTI_02	bbt_2019_455	64323	Aspidophoroides olrikii	69.0	2.0	57.1		64.2	1	Resting	no
MTI_02	bbt_2019_455	64324	Aspidophoroides olrikii	63.0	1.6	55.8		64.0	2	Unknown	no
MTI_02	bbt_2019_455	64325	Aspidophoroides olrikii	58.0	1.0	47.1		54.9	2	Unknown	no
MTI_02	bbt_2019_455	64326	Leptagonus decagonus	91.0	2.2	79.8		93.2	2	State	no
MTI_02	bbt_2019_455	64327	Leptagonus decagonus	125.0	7.2	114.1		130.5	1	Resting	no
MTI_02	bbt_2019_455	64328	Leptagonus decagonus	126.0	6.3	110.7		127.2	2	State	no
MTI_02	bbt_2019_455	64329	Leptagonus decagonus	101.0	3.2	89.0		101.5	1	Spent	no
MTI_02	bbt_2019_455	64330	Leptagonus decagonus	132.0	7.3	112.7		128.9	1	Resting	no
MTI_02	bbt_2019_455	64331	Leptagonus decagonus	114.0	4.7	99.3		112.4	1	Resting	no
MTI_02	bbt_2019_455	64332	Liparis fabricii	97.0	9.4	86.1		96.2	1	Resting	no
MTI_02	bbt_2019_455	64333	Liparis fabricii	87.0	6.9	78.3		90.9	1	Resting	no
MTI_02	bbt_2019_455	64334	Liparis bathyarcticus	106.0	14.2	93.6		105.3			yes
MTI_02	bbt_2019_455	64335	Liparis fabricii	76.0	3.9	67.3		79.0	2	State	no
MTI_02	bbt_2019_455	64336	Liparis bathyarcticus	40.0	0.8	38.1		43.0			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	bbt_2019_455	64337	Lycodes polaris	43.0	0.5	38.1		41.9			no
MTI_02	bbt_2019_455	64338	Liparis bathyarcticus	42.0	0.7	40.4		44.5			no
MTI_02	bbt_2019_455	64339	Leptoclinus maculatus	93.0	7.2	123.1		135.6	2	Unknown	no
MTI_02	bbt_2019_455	64340	Leptoclinus maculatus	136.0	2.1	86.3		95.2	1	Spent	no
MTI_02	bbt_2019_455	64341	Leptoclinus maculatus	98.0	5.9	116.8		128.5	1	Spent	no
MTI_02	bbt_2019_455	64342	Leptoclinus maculatus	130.0	1.7	81.5		91.6	2	State	no
MTI_02	bbt_2019_455	64343	Leptoclinus maculatus	94.0	2.1	87.2		95.3	1	Spent	no
MTI_02	bbt_2019_455	64344	Aspidophoroides olrikii	50.0	0.7	43.5		50.2	2	State	no
MTI_02	bbt_2019_455	64345	Triglops nybelini	99.0	6.6	85.9		98.4	1	Resting	no
MTI_02	bbt_2019_455	64346	Triglops nybelini	128.0	21.0	118.9		135.5	2	Unknown	no
MTI_02	bbt_2019_455	64347	Triglops nybelini	94.0	8.2	91.7		101.9	2	Unknown	no
MTI_02	bbt_2019_455	64348	Triglops nybelini	131.0	19.7	114.3		130.3	2	Unknown	no
MTI_02	bbt_2019_455	64349	Triglops nybelini	69.0	2.2	62.5		71.8	2	State	no
MTI_02	bbt_2019_455	64350	Triglops nybelini	65.0	1.9	58.4		68.2	2	State	no
MTI_02	bbt_2019_455	64351	Triglops nybelini	65.0	2.0	57.8		67.2	1	Spent	no
MTI_02	bbt_2019_455	64352	Triglops nybelini	68.0	1.8	59.7		68.1	2	State	no
MTI_02	bbt_2019_455	64353	Triglops nybelini	69.0	2.1	59.7		69.3	1	Spent	no
MTI_02	bbt_2019_455	64354	Triglops nybelini	69.0	2.4	63.9		73.7	2	State	no
MTI_02	bbt_2019_455	64355	Triglops nybelini	63.0	1.4	55.7		64.5	2	State	no
MTI_02	bbt_2019_455	64356	Triglops nybelini	67.0	2.0	57.1		67.3	1	Spent	no
MTI_02	bbt_2019_455	64357	Triglops nybelini	66.0	2.1	59.2		69.0	2	State	no
MTI_02	bbt_2019_455	64358	Triglops nybelini	70.0	2.5	62.3		71.6	1	Spent	no
MTI_02	bbt_2019_455	64359	Triglops nybelini	61.0	2.8	67.1		76.1	2	State	no
MTI_02	bbt_2019_455	64360	Triglops nybelini	68.0	2.2	63.2		72.5	1	Spent	no
MTI_02	bbt_2019_455	64361	Triglops nybelini	69.0	2.0	58.8		68.3	2	State	no
MTI_02	bbt_2019_455	64362	Triglops nybelini	63.0	2.2	61.2		70.6	2	State	no
MTI_02	bbt_2019_455	64363	Triglops nybelini	67.0	1.7	55.3		64.7	2	State	no
MTI_02	bbt_2019_455	64364	Triglops nybelini	68.0	1.9	60.5		69.3	2	State	no
MTI_02	bbt_2019_455	64365	Triglops nybelini	64.0	2.3	61.4		71.3	1	Spent	no
MTI_02	bbt_2019_455	64366	Triglops nybelini	67.0	1.7	57.2		66.0	2	State	no
MTI_02	bbt_2019_455	64367	Triglops nybelini	65.0	2.3	60.1		69.5	2	State	no
MTI_02	bbt_2019_455	64368	Triglops nybelini	61.0	1.9	59.1		68.0	1	Spent	no
MTI_02	bbt_2019_455	64369	Triglops	47.0	0.6	43.1		49.2			yes
MTI_02	bbt_2019_455	64370	Triglops pingelii	48.0	0.6	42.7		49.3			no
MTI_02	bbt_2019_455	64371	Icelus bicornis	56.0	1.6	46.3		57.4	2	Unknown	no
MTI_02	bbt_2019_455	64372	Icelus bicornis	51.0	1.4	44.0		54.1	1	Spent	no
MTI_02	bbt_2019_455	64373	Icelus bicornis	57.0	2.0	47.4		54.4	1	Resting	no
MTI_02	bbt_2019_455	64374	Icelus bicornis	60.0	2.2	51.0		60.6	2	Unknown	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	bbt_2019_455	64375	Icelus bicornis	58.0	1.7	48.1		55.4	1	Spent	no
MTI_02	bbt_2019_455	64376	Icelus bicornis	65.0	2.9	55.6		64.3	2	Unknown	no
MTI_02	bbt_2019_455	64377	Icelus bicornis	63.0	2.3	54.0		67.3	1	Spent	no
MTI_02	bbt_2019_455	64378	Icelus bicornis	61.0	2.5	55.7		63.8			yes
MTI_02	bbt_2019_455	64379	Icelus bicornis	66.0	3.3	58.5		69.6	2	Unknown	no
MTI_02	bbt_2019_455	64380	Icelus bicornis	63.0	3.3	53.7		64.4	2	Unknown	no
MTI_02	bbt_2019_455	64381	Icelus bicornis	52.0	1.7	46.9		54.4	1	Spent	no
MTI_02	bbt_2019_455	64382	Icelus bicornis	54.0	1.9	47.7		54.6	1	Spent	no
MTI_02	bbt_2019_455	64383	Icelus bicornis	53.0	1.8	47.0		54.6	1	Resting	no
MTI_02	bbt_2019_455	64384	Icelus bicornis	65.0	2.8	52.3		64.2	1	Spent	no
MTI_02	bbt_2019_455	64385	Icelus bicornis	59.0	2.0	51.7		61.3	1	Spent	no
MTI_02	bbt_2019_455	64386	Icelus bicornis	55.0	1.9	49.9		56.8	2	Unknown	no
MTI_02	bbt_2019_455	64387	Icelus bicornis	63.0	2.9	55.2		64.8	2	Unknown	no
MTI_02	bbt_2019_455	64388	Icelus bicornis	65.0	3.8	56.3		67.4	2	Unknown	no
MTI_02	bbt_2019_455	64389	Icelus bicornis	53.0	1.5	46.6		53.5	2	Unknown	no
MTI_02	bbt_2019_455	64391	Icelus bicornis	56.0	1.7	42.8		52.6	2	State	no
MTI_02	bbt_2019_455	64392	Icelus bicornis	54.0	1.6	45.1		54.3	1	Spent	no
MTI_02	bbt_2019_455	64393	Icelus bicornis	59.0	2.3	51.4		60.7	2	Unknown	no
MTI_02	bbt_2019_455	64394	Icelus bicornis	58.0	2.0	48.5		58.6	2	Unknown	no
MTI_02	bbt_2019_455	64395	Icelus bicornis	61.0	2.4	50.6		59.9	2	State	no
MTI_02	bbt_2019_455	64396	Icelus bicornis	52.0	1.5	44.7		53.6	1	Spent	no
MTI_02	bbt_2019_455	64397	Icelus bicornis	57.0	2.3	52.5		62.6	1	Resting	no
MTI_02	bbt_2019_455	64398	Icelus bicornis	53.0	1.4	44.6		55.1	2	Unknown	no
MTI_02	bbt_2019_455	64399	Icelus bicornis	41.0	0.9	35.3		44.0	1	Spent	no
MTI_02	bbt_2019_455	64400	Icelus bicornis	62.0	2.5	52.2		61.4	1	Resting	no
MTI_02	bbt_2019_455	64401	Boreogadus saida	70.0							no
MTI_02	bbt_2019_455	64402	Boreogadus saida	62.0							no
MTI_02	bbt_2019_455	64403	Boreogadus saida	64.0							no
MTI_02	bbt_2019_455	64404	Boreogadus saida	66.0							no
MTI_02	bbt_2019_455	64405	Boreogadus saida	87.0	4.7	83.2	87.8	91.5	2	State	no
MTI_02	bbt_2019_455	64406	Boreogadus saida	66.0							no
MTI_02	bbt_2019_455	64407	Boreogadus saida	68.0							no
MTI_02	bbt_2019_455	64408	Boreogadus saida	68.0							no
MTI_02	bbt_2019_455	64409	Boreogadus saida	68.0	2.0	64.0			2	State	no
MTI_02	bbt_2019_455	64410	Boreogadus saida	70.0	2.8	71.8		78.5	1	Spent	no
MTI_02	bbt_2019_455	64411	Boreogadus saida	67.0							no
MTI_02	bbt_2019_455	64412	Boreogadus saida	74.0							no
MTI_02	bbt_2019_455	64413	Boreogadus saida	92.0	6.1	89.9	95.3	97.1	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	bbt_2019_455	64414	Boreogadus saida	75.0							no
MTI_02	bbt_2019_455	64415	Boreogadus saida	72.0							no
MTI_02	bbt_2019_455	64416	Boreogadus saida	68.0							no
MTI_02	bbt_2019_455	64417	Boreogadus saida	57.0	1.3	55.9	60.3	61.8			no
MTI_02	bbt_2019_455	64418	Boreogadus saida	75.0							no
MTI_02	bbt_2019_455	64419	Boreogadus saida	59.0							no
MTI_02	bbt_2019_455	64420	Boreogadus saida	80.0							no
MTI_02	bbt_2019_455	64421	Boreogadus saida	79.0							no
MTI_02	bbt_2019_455	64422	Boreogadus saida	69.0							no
MTI_02	bbt_2019_455	64423	Boreogadus saida	76.0							no
MTI_02	bbt_2019_455	64424	Boreogadus saida	66.0							no
MTI_02	bbt_2019_455	64425	Boreogadus saida	65.0							no
MTI_02	bbt_2019_455	64426	Boreogadus saida	65.0							no
MTI_02	bbt_2019_455	64427	Boreogadus saida	66.0							no
MTI_02	bbt_2019_455	64428	Boreogadus saida	65.0							no
MTI_02	bbt_2019_455	64429	Boreogadus saida	71.0							no
MTI_02	bbt_2019_455	64430	Boreogadus saida	60.0							no
MTI_02	bbt_2019_455	64431	Boreogadus saida	87.0	6.5	89.3	95.0	97.4	1	Resting	no
MTI_02	bbt_2019_455	64432	Boreogadus saida	59.0							no
MTI_02	bbt_2019_455	64433	Boreogadus saida	64.0							no
MTI_02	bbt_2019_455	64434	Boreogadus saida	71.0							no
MTI_02	bbt_2019_455	64435	Boreogadus saida	89.0	4.9	87.9	93.2	94.7	1	Spent	no
MTI_02	bbt_2019_455	64436	Boreogadus saida	75.0							no
MTI_02	bbt_2019_455	64437	Boreogadus saida	65.0							no
MTI_02	bbt_2019_455	64438	Boreogadus saida	72.0							no
MTI_02	bbt_2019_455	64439	Boreogadus saida	66.0							no
MTI_02	bbt_2019_455	64440	Boreogadus saida	64.0							no
MTI_02	bbt_2019_455	64441	Boreogadus saida	96.0	5.2	90.0	95.5	97.4	2	State	no
MTI_02	bbt_2019_455	64442	Boreogadus saida	66.0							no
MTI_02	bbt_2019_455	64443	Boreogadus saida	70.0							no
MTI_02	bbt_2019_455	64444	Boreogadus saida	65.0							no
MTI_02	bbt_2019_455	64445	Boreogadus saida	70.0							no
MTI_02	bbt_2019_455	64446	Boreogadus saida	66.0							no
MTI_02	bbt_2019_455	64447	Boreogadus saida	57.0							no
MTI_02	bbt_2019_455	64448	Boreogadus saida	67.0							no
MTI_02	bbt_2019_455	64449	Boreogadus saida	67.0	1.9	66.1	70.0	71.4	1	Spent	no
MTI_02	bbt_2019_455	64450	Boreogadus saida	75.0							no
MTI_02	bbt_2019_455	64451	Boreogadus saida	67.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	bbt_2019_455	64452	Boreogadus saida	83.0	3.3	75.6		83.0	2	State	no
MTI_02	bbt_2019_455	64453	Boreogadus saida	50.0							no
MTI_02	bbt_2019_455	64454	Boreogadus saida	76.0							no
MTI_02	bbt_2019_455	64455	Boreogadus saida	72.0							no
MTI_02	bbt_2019_455	64456	Boreogadus saida	61.0							no
MTI_02	bbt_2019_455	64457	Boreogadus saida	66.0							no
MTI_02	bbt_2019_455	64458	Boreogadus saida	70.0							no
MTI_02	bbt_2019_455	64459	Boreogadus saida	66.0	2.4	67.2	72.1	73.8	2	State	no
MTI_02	bbt_2019_455	64460	Boreogadus saida	63.0							no
MTI_02	bbt_2019_455	64461	Boreogadus saida	62.0							no
MTI_02	bbt_2019_455	64462	Boreogadus saida	59.0							no
MTI_02	bbt_2019_455	64463	Boreogadus saida	79.0							no
MTI_02	bbt_2019_455	64464	Triglops pingelii	44.0	0.5	41.2		47.7	0		no
MTI_02	bbt_2019_455	64465	Triglops	47.0	0.7	42.6		49.9			yes
MTI_02	bbt_2019_455	64466	Triglops pingelii	43.0	0.6	42.9		48.6	0		no
MTI_02	bbt_2019_455	64467	Triglops nybelini	68.0	2.4	62.3		72.4	1	Spent	no
MTI_02	bbt_2019_455	64468	Lycodes seminudus	46.0	0.4	44.7		46.7			yes
MTI_02	bbt_2019_455	64469	Lycodes seminudus	59.0	1.2	62.8		64.5	2	State	no
MTI_02	bbt_2019_455	64470	Lycodes seminudus	83.0	3.5	91.4		94.0	2	State	no
MTI_02	bbt_2019_455	64471	Lycodes seminudus	53.0	0.7	54.1		55.4	1	Spent	no
MTI_02	bbt_2019_455	64472	Lycodes seminudus	53.0	0.8	55.3		57.0			yes
MTI_02	bbt_2019_455	64473	Lycodes sagittarius	50.0	0.4	51.1		52.6			yes
MTI_02	bbt_2019_455	64474	Lycodes marisalbi	63.0	0.8	64.0		64.8	2	State	no
MTI_02	bbt_2019_455	64475	Lycodes seminudus	41.0	0.3	42.0		42.9	0		no
MTI_02	bbt_2019_455	64476	Lycodes seminudus	53.0	0.7	55.3		56.8			yes
MTI_02	bbt_2019_455	64477	Lycodes seminudus	50.0	0.6	50.1		51.3			yes
MTI_02	bbt_2019_455	64478	Lycodes seminudus	50.0	0.9	56.1		57.8	0		no
MTI_02	bbt_2019_455	64479	Lycodes marisalbi	111.0	5.4	108.8		111.6	1	Spent	no
MTI_02	bbt_2019_455	64480	Lycodes marisalbi	105.0	3.4	104.8		107.1			yes
MTI_02	bbt_2019_455	64481	Lycodes marisalbi	73.0	1.2	70.7		71.8	2	State	no
MTI_02	bbt_2019_455	64482	Lycodes marisalbi	47.0	0.4	48.8		49.9			yes
MTI_02	bbt_2019_455	64483	Lycodes marisalbi	86.0	2.7	89.1		91.2			yes
MTI_02	bbt_2019_455	64484	Lycodes marisalbi	71.0	1.4	69.5		70.7			no
MTI_02	bbt_2019_455	64485	Lycodes marisalbi	125.0	8.7	127.0		129.6			yes
MTI_02	bbt_2019_455	64486	Lycodes marisalbi	115.0	5.6	114.1		116.5			yes
MTI_02	bbt_2019_455	64487	Lycodes marisalbi	113.0	6.1	112.9		115.4			yes
MTI_02	bbt_2019_455	64488	Lycodes marisalbi	66.0	1.0	66.4		68.2			no
MTI_02	bbt_2019_455	64489	Liparis fabricii	62.0	0.7	59.4		60.9			yes

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	bbt_2019_455	64490	Lycodes polaris	46.0	0.4	45.8		46.6			yes
MTI_02	bbt_2019_455	64491	Lycodes seminudus	70.0	1.2	69.1		70.2	2	State	no
MTI_02	bbt_2019_455	64492	Lycodes marisalbi	58.0	0.9	64.8		65.2			yes
MTI_02	bbt_2019_455	64493	Lycodes marisalbi	45.0	0.3	44.9		45.9			yes
MTI_02	bbt_2019_455	64494	Lycodes marisalbi	45.0	0.4	49.3		49.9			yes
MTI_02	bbt_2019_455	64495	Lycodes marisalbi	38.0	0.2	40.8		41.7			yes
MTI_02	w2a_2019_456	64496	Hippoglossoides robustus	168.0	39.5	141.4		170.2	2	State	no
MTI_02	w2a_2019_456	64497	Leptagonus decagonus	115.0	4.6	99.0		114.5	1	Spent	no
MTI_02	w2a_2019_456	64498	Leptagonus decagonus	114.0	4.7	100.0		114.8	1	Spent	no
MTI_02	w2a_2019_456	64499	Aspidophoroides olrikii	73.0	2.3	62.6		72.3	1	Resting	no
MTI_02	w2a_2019_456	64500	Leptoclinus maculatus	90.0	1.8	81.3		89.3	0		no
MTI_02	w2a_2019_456	64501	Leptoclinus maculatus	72.0	0.5	58.6		66.2			yes
MTI_02	w2a_2019_456	64502	Careproctus reinhardti	70.0	3.0	64.2		70.9	2	State	no
MTI_02	w2a_2019_456	64503	Liparis bathyarcticus	173.0	63.3	143.7		166.5	1	Resting	no
MTI_02	w2a_2019_456	64504	Liparis bathyarcticus	49.0	1.4	43.4		49.8			yes
MTI_02	w2a_2019_456	64505	Liparis bathyarcticus	46.0	1.3	41.3		47.8			yes
MTI_02	w2a_2019_456	64506	Liparis bathyarcticus	26.0	0.1	27.8		31.1			yes
MTI_02	w2a_2019_456	64507	Liparis bathyarcticus	46.0	1.0	41.1		46.4			yes
MTI_02	w2a_2019_456	64508	Liparis fabricii	108.0	15.8	91.3		102.7	1	Resting	no
MTI_02	w2a_2019_456	64509	Liparis fabricii	91.0	8.4	82.2		95.9	1	Spent	no
MTI_02	w2a_2019_456	64510	Liparis fabricii	89.0	8.5	83.9		96.0	2	Unknown	no
MTI_02	w2a_2019_456	64511	Lycodes seminudus	74.0	2.2	78.4		79.0	1	Spent	no
MTI_02	w2a_2019_456	64512	Lycodes seminudus	79.0	2.2	76.1		78.4	2	State	no
MTI_02	w2a_2019_456	64513	Lycodes seminudus	52.0	0.6	50.8		52.9			yes
MTI_02	w2a_2019_456	64514	Lycodes marisalbi	121.0	6.3	118.8		121.8	1	Spent	no
MTI_02	w2a_2019_456	64515	Lycodes marisalbi	116.0	5.4	111.7		113.3	0		no
MTI_02	w2a_2019_456	64516	Lycodes marisalbi	118.0	6.2	112.4		114.7			yes
MTI_02	w2a_2019_456	64517	Triglops nybelini	39.0	0.3	35.3		40.2	0		no
MTI_02	w2a_2019_456	64518	Artediellus atlanticus	103.0	12.7	84.5		102.5	1	Spent	no
MTI_02	w2a_2019_456	64519	Icelus bicornis	54.0	1.5	46.3		55.1	1	Spent	no
MTI_02	w2a_2019_456	64520	Icelus bicornis	63.0	2.7	52.3		62.7	2	Unknown	no
MTI_02	w2a_2019_456	64521	Icelus bicornis	56.0	1.3	44.1		53.0	1	Spent	no
MTI_02	w2a_2019_456	64522	Icelus bicornis	59.0	2.6	52.6		62.8	2	State	no
MTI_02	w2a_2019_456	64523	Icelus bicornis	47.0	1.4	44.1		53.2	1	Spent	no
MTI_02	w2a_2019_456	64524	Icelus bicornis	49.0	1.5	45.0		54.1	2	Unknown	no
MTI_02	w2a_2019_456	64525	Icelus bicornis	52.0	1.4	44.5		53.8	2	Unknown	no
MTI_02	w2a_2019_456	64526	Icelus bicornis	60.0	2.7	51.8		62.4	1	Resting	no
MTI_02	w2a_2019_456	64527	Icelus bicornis	52.0	1.7	45.3		54.2	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	w2a_2019_456	64528	Icelus bicornis	61.0	2.3	52.6		62.4	2	Unknown	no
MTI_02	w2a_2019_456	64529	Icelus bicornis	61.0	2.8	53.8		63.2	2	Unknown	no
MTI_02	w2a_2019_456	64530	Icelus bicornis	66.0	3.7	56.1		67.3	2	Unknown	no
MTI_02	w2a_2019_456	64531	Icelus bicornis	54.0	1.8	46.7		56.4	2		no
MTI_02	w2a_2019_456	64532	Icelus bicornis	51.0	1.6	43.5		52.5	1	Spent	no
MTI_02	w2a_2019_456	64533	Icelus bicornis	62.0	2.3	52.2		62.7	2	State	no
MTI_02	w2a_2019_456	64534	Icelus bicornis	50.0	1.2	43.0		49.3	1	Spent	no
MTI_02	w2a_2019_456	64535	Boreogadus saida	77.0	3.6	72.8	77.1	79.8	1	Spent	no
MTI_02	w2a_2019_456	64536	Boreogadus saida	62.0							no
MTI_02	w2a_2019_456	64537	Boreogadus saida	59.0							no
MTI_02	w2a_2019_456	64538	Boreogadus saida	76.0	3.1	73.6	78.7	80.2	1	Spent	no
MTI_02	w2a_2019_456	64539	Boreogadus saida	81.0	4.2	77.9	83.0	84.6	1	Resting	no
MTI_02	w2a_2019_456	64540	Boreogadus saida	72.0							no
MTI_02	w2a_2019_456	64541	Boreogadus saida	61.0							no
MTI_02	w2a_2019_456	64542	Boreogadus saida	71.0							no
MTI_02	w2a_2019_456	64543	Boreogadus saida	82.0	4.4	83.9	89.2	92.5	1	Spent	no
MTI_02	w2a_2019_456	64544	Boreogadus saida	75.0							no
MTI_02	w2a_2019_456	64545	Boreogadus saida	65.0							no
MTI_02	w2a_2019_456	64546	Boreogadus saida	69.0							no
MTI_02	w2a_2019_456	64547	Boreogadus saida	66.0							no
MTI_02	w2a_2019_456	64548	Boreogadus saida	66.0							no
MTI_02	w2a_2019_456	64549	Boreogadus saida	81.0							no
MTI_02	w2a_2019_456	64550	Boreogadus saida	64.0							no
MTI_02	w2a_2019_456	64551	Boreogadus saida	71.0							no
MTI_02	w2a_2019_456	64552	Boreogadus saida	84.0	4.6	88.3	92.8	95.7	2	State	no
MTI_02	w2a_2019_456	64553	Boreogadus saida	92.0	5.4	87.2	93.5	96.1	2	State	no
MTI_02	w2a_2019_456	64554	Boreogadus saida	81.0	3.4	77.7		84.7	2	State	no
MTI_02	w2a_2019_456	64555	Boreogadus saida	70.0							no
MTI_02	w2a_2019_456	64556	Boreogadus saida	61.0							no
MTI_02	w2a_2019_456	64557	Boreogadus saida	83.0							no
MTI_02	w2a_2019_456	64558	Boreogadus saida	80.0							no
MTI_02	w2a_2019_456	64559	Boreogadus saida	78.0							no
MTI_02	w2a_2019_456	64560	Boreogadus saida	40.0							no
MTI_02	w2a_2019_456	64561	Boreogadus saida	75.0							no
MTI_02	w2a_2019_456	64562	Boreogadus saida	47.0							no
MTI_02	w2a_2019_456	64563	Boreogadus saida	72.0	2.5	64.8	70.0	71.9	1	Spent	no
MTI_02	w2a_2019_456	64564	Boreogadus saida	64.0							no
MTI_02	w2a_2019_456	64565	Boreogadus saida	66.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	w2a_2019_456	64566	Boreogadus saida	36.0							no
MTI_02	w2a_2019_456	64567	Boreogadus saida	76.0							no
MTI_02	w2a_2019_456	64568	Boreogadus saida	62.0							no
MTI_02	w2a_2019_456	64569	Boreogadus saida	76.0							no
MTI_02	w2a_2019_456	64570	Boreogadus saida	39.0							no
MTI_02	w2a_2019_456	64571	Boreogadus saida	69.0							no
MTI_02	w2a_2019_456	64572	Boreogadus saida	35.0							no
MTI_02	w2a_2019_456	64573	Boreogadus saida	84.0							no
MTI_02	w2a_2019_456	64574	Boreogadus saida	37.0							no
MTI_02	w2a_2019_456	64575	Boreogadus saida	63.0	2.1	64.9	67.4	70.7			no
MTI_02	w2a_2019_456	64576	Boreogadus saida	73.0							no
MTI_02	w2a_2019_456	64577	Boreogadus saida	59.0							no
MTI_02	w2a_2019_456	64578	Boreogadus saida	62.0							no
MTI_02	w2a_2019_456	64579	Boreogadus saida	68.0							no
MTI_02	w2a_2019_456	64580	Boreogadus saida	61.0							no
MTI_02	w2a_2019_456	64581	Boreogadus saida	79.0							no
MTI_02	w2a_2019_456	64582	Boreogadus saida	75.0							no
MTI_02	w2a_2019_456	64583	Boreogadus saida	67.0							no
MTI_02	w2a_2019_456	64584	Boreogadus saida	46.0							no
MTI_02	w2a_2019_456	64585	Boreogadus saida	35.0							no
MTI_02	w2a_2019_456	64586	Boreogadus saida	35.0							no
MTI_02	w2a_2019_456	64587	Boreogadus saida	67.0							no
MTI_02	w2a_2019_456	64588	Boreogadus saida	44.0							no
MTI_02	w2a_2019_456	64589	Boreogadus saida	61.0							no
MTI_02	w2a_2019_456	64590	Boreogadus saida	58.0							no
MTI_02	w2a_2019_456	64591	Boreogadus saida	33.0							no
MTI_02	w2a_2019_456	64592	Boreogadus saida	65.0							no
MTI_02	w2a_2019_456	64593	Boreogadus saida	37.0							no
MTI_02	w2a_2019_456	64594	Boreogadus saida	141.0	20.9	133.2	140.9	145.5	2	Unknown	no
MTI_02	w2a_2019_456	64595	Boreogadus saida	69.0							no
MTI_02	w2a_2019_456	64596	Boreogadus saida	39.0							no
MTI_02	w2a_2019_456	64597	Boreogadus saida	44.0							no
MTI_02	w2a_2019_456	64598	Boreogadus saida	88.0	5.0	87.4	93.8	95.4	2	State	no
MTI_02	w2a_2019_456	64599	Boreogadus saida	67.0							no
MTI_02	w2a_2019_456	64600	Boreogadus saida	58.0							no
MTI_02	w2a_2019_456	64601	Boreogadus saida	79.0	3.9	76.3	80.9	83.9	1	Spent	no
MTI_02	w2a_2019_456	64602	Boreogadus saida	147.0	22.5	141.3	150.1	155.9	1	Resting	no
MTI_02	w2a_2019_456	64603	Boreogadus saida	80.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	w2a_2019_456	64604	Boreogadus saida	75.0							no
MTI_02	w2a_2019_456	64605	Boreogadus saida	66.0							no
MTI_02	w2a_2019_456	64606	Boreogadus saida	76.0							no
MTI_02	w2a_2019_456	64607	Boreogadus saida	58.0							no
MTI_02	w2a_2019_456	64608	Boreogadus saida	40.0							no
MTI_02	w2a_2019_456	64609	Boreogadus saida	55.0							no
MTI_02	w2a_2019_456	64610	Boreogadus saida	66.0							no
MTI_02	w2a_2019_456	64611	Boreogadus saida	53.0							no
MTI_02	w2a_2019_456	64612	Boreogadus saida	46.0							no
MTI_02	w2a_2019_456	64613	Boreogadus saida	53.0							no
MTI_02	w2a_2019_456	64614	Boreogadus saida	73.0							no
MTI_02	w2a_2019_456	64615	Boreogadus saida	49.0							no
MTI_02	w2a_2019_456	64616	Boreogadus saida	71.0							no
MTI_02	w2a_2019_456	64617	Boreogadus saida	62.0							no
MTI_02	w2a_2019_456	64618	Boreogadus saida	51.0	1.0	52.1	57.1	58.0			no
MTI_02	w2a_2019_456	64619	Boreogadus saida	99.0	7.5	91.6	97.7	99.5	1	Resting	no
MTI_02	w2a_2019_456	64620	Boreogadus saida	85.0	4.7	81.3	85.2	88.6	1	Spent	no
MTI_02	w2a_2019_456	64621	Boreogadus saida	82.0							no
MTI_02	w2a_2019_456	64622	Boreogadus saida	69.0							no
MTI_02	w2a_2019_456	64623	Boreogadus saida	69.0							no
MTI_02	w2a_2019_456	64624	Boreogadus saida	68.0							no
MTI_02	w2a_2019_456	64625	Boreogadus saida	39.0							no
MTI_02	w2a_2019_456	64626	Boreogadus saida	59.0							no
MTI_02	w2a_2019_456	64627	Boreogadus saida	37.0							no
MTI_02	w2a_2019_456	64628	Boreogadus saida	64.0							no
MTI_02	w2a_2019_456	64629	Boreogadus saida	61.0							no
MTI_02	w2a_2019_456	64630	Boreogadus saida	70.0							no
MTI_02	w2a_2019_456	64631	Boreogadus saida	62.0							no
MTI_02	w2a_2019_456	64632	Boreogadus saida	37.0							no
MTI_02	w2a_2019_456	64633	Boreogadus saida	35.0							no
MTI_02	w2a_2019_456	64634	Boreogadus saida	70.0							no
MTI_02	w2a_2019_456	64635	Boreogadus saida	67.0							no
MTI_02	w2a_2019_456	64636	Boreogadus saida	63.0							no
MTI_02	w2a_2019_456	64637	Boreogadus saida	70.0	2.0	64.9		71.0	1	Spent	no
MTI_02	w2a_2019_456	64638	Boreogadus saida	96.0	7.3	97.3	102.9	106.2	1	Resting	no
MTI_02	w2a_2019_456	64639	Boreogadus saida	62.0							no
MTI_02	w2a_2019_456	64640	Boreogadus saida	86.0	4.8	82.8	87.7	89.8	1	Spent	no
MTI_02	w2a_2019_456	64641	Boreogadus saida	61.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	w2a_2019_456	64642	Boreogadus saida	72.0							no
MTI_02	w2a_2019_456	64643	Boreogadus saida	72.0							no
MTI_02	w2a_2019_456	64644	Boreogadus saida	91.0	5.7	87.8	93.7	97.4	1	Resting	no
MTI_02	w2a_2019_456	64645	Boreogadus saida	68.0	1.5	59.5		65.6	2	State	no
MTI_02	w2a_2019_456	64646	Boreogadus saida	70.0							no
MTI_02	w2a_2019_456	64647	Boreogadus saida	68.0							no
MTI_02	w2a_2019_456	64648	Boreogadus saida	59.0	1.3	59.8	63.4	64.9			no
MTI_02	w2a_2019_456	64649	Boreogadus saida	61.0	1.8	65.2	69.2	70.9			no
MTI_02	w2a_2019_456	64650	Boreogadus saida	73.0							no
MTI_02	w2a_2019_456	64651	Boreogadus saida	76.0							no
MTI_02	w2a_2019_456	64652	Boreogadus saida	66.0							no
MTI_02	w2a_2019_456	64653	Boreogadus saida	122.0	12.7	113.5	124.0	128.1	1	Resting	no
MTI_02	w2a_2019_456	64654	Boreogadus saida	62.0							no
MTI_02	w2a_2019_456	64655	Boreogadus saida	73.0							no
MTI_02	w2a_2019_456	64656	Boreogadus saida	81.0							no
MTI_02	w2a_2019_456	64657	Boreogadus saida	66.0							no
MTI_02	w2a_2019_456	64658	Boreogadus saida	162.0	28.8	147.1	155.3	161.1	2	Unknown	no
MTI_02	w2a_2019_456	64659	Boreogadus saida	76.0	2.7	68.0	72.0	74.1	2	State	no
MTI_02	w2a_2019_456	64660	Boreogadus saida	80.0							no
MTI_02	w2a_2019_456	64661	Boreogadus saida	151.0	23.5	140.2	148.7	155.7	2	Unknown	no
MTI_02	w2a_2019_456	64662	Boreogadus saida	89.0							no
MTI_02	w2a_2019_456	64663	Boreogadus saida	78.0							no
MTI_02	w2a_2019_456	64664	Boreogadus saida	89.0							no
MTI_02	w2a_2019_456	64665	Boreogadus saida	40.0	0.4	41.4					no
MTI_02	w2a_2019_456	64666	Boreogadus saida	69.0							no
MTI_02	w2a_2019_456	64667	Boreogadus saida	56.0							no
MTI_02	w2a_2019_456	64668	Boreogadus saida	63.0							no
MTI_02	w2a_2019_456	64669	Boreogadus saida	80.0							no
MTI_02	w2a_2019_456	64670	Boreogadus saida	71.0	2.7	71.6	75.4	77.4	1	Spent	no
MTI_02	w2a_2019_456	64671	Boreogadus saida	63.0							no
MTI_02	w2a_2019_456	64672	Boreogadus saida	66.0							no
MTI_02	w2a_2019_456	64673	Boreogadus saida	82.0							no
MTI_02	w2a_2019_456	64674	Boreogadus saida	45.0							no
MTI_02	w2a_2019_456	64675	Boreogadus saida	72.0	2.3	68.8	72.8	74.6	2	State	no
MTI_02	w2a_2019_456	64676	Boreogadus saida	80.0	4.1	80.8	86.3	88.5	1	Spent	no
MTI_02	w2a_2019_456	64677	Boreogadus saida	43.0							no
MTI_02	w2a_2019_456	64678	Boreogadus saida	55.0							no
MTI_02	w2a_2019_456	64679	Boreogadus saida	84.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	w2a_2019_456	64680	Boreogadus saida	80.0							no
MTI_02	w2a_2019_456	64681	Boreogadus saida	59.0							no
MTI_02	w2a_2019_456	64682	Boreogadus saida	52.0							no
MTI_02	w2a_2019_456	64683	Boreogadus saida	42.0	0.4	41.0					no
MTI_02	w2a_2019_456	64684	Boreogadus saida	54.0							no
MTI_02	w2a_2019_456	64685	Boreogadus saida	64.0							no
MTI_02	w2a_2019_456	64686	Boreogadus saida	137.0	16.8	129.6	135.9	141.1	1	Resting	no
MTI_02	w2a_2019_456	64687	Boreogadus saida	85.0							no
MTI_02	w2a_2019_456	64688	Boreogadus saida	71.0							no
MTI_02	w2a_2019_456	64689	Boreogadus saida	65.0							no
MTI_02	w2a_2019_456	64690	Boreogadus saida	43.0							no
MTI_02	w2a_2019_456	64691	Boreogadus saida	72.0							no
MTI_02	w2a_2019_456	64692	Boreogadus saida	37.0							no
MTI_02	w2a_2019_456	64693	Boreogadus saida	67.0							no
MTI_02	w2a_2019_456	64694	Boreogadus saida	59.0							no
MTI_02	w2a_2019_456	64695	Boreogadus saida	40.0							no
MTI_02	w2a_2019_456	64696	Boreogadus saida	40.0							no
MTI_02	w2a_2019_456	64697	Boreogadus saida	30.0							no
MTI_02	w2a_2019_456	64698	Boreogadus saida	35.0	0.3	38.0					no
MTI_02	w2a_2019_456	64699	Boreogadus saida	34.0							no
MTI_02	w2a_2019_456	64700	Boreogadus saida	36.0							no
MTI_02	w2a_2019_456	64701	Boreogadus saida	65.0							no
MTI_02	w2a_2019_456	64702	Boreogadus saida	73.0							no
MTI_02	w2a_2019_456	64703	Boreogadus saida	97.0	5.8	91.5	96.7	99.7	2	State	no
MTI_02	w2a_2019_456	64704	Boreogadus saida	37.0	0.4	40.3		44.5			no
MTI_02	w2a_2019_456	64705	Boreogadus saida	69.0							no
MTI_02	w2a_2019_456	64706	Boreogadus saida	73.0							no
MTI_02	w2a_2019_456	64707	Boreogadus saida	80.0							no
MTI_02	w2a_2019_456	64708	Boreogadus saida	94.0	5.3	86.8	90.1	93.3	2	State	no
MTI_02	w2a_2019_456	64709	Boreogadus saida	42.0							no
MTI_02	w2a_2019_456	64710	Boreogadus saida	74.0							no
MTI_02	w2a_2019_456	64711	Boreogadus saida	74.0	2.5	69.3	73.3	74.7	2	State	no
MTI_02	w2a_2019_456	64712	Boreogadus saida	78.0							no
MTI_02	w2a_2019_456	64713	Boreogadus saida	76.0							no
MTI_02	w2a_2019_456	64714	Boreogadus saida	71.0							no
MTI_02	w2a_2019_456	64715	Boreogadus saida	68.0							no
MTI_02	w2a_2019_456	64716	Boreogadus saida	96.0	6.5	96.6	101.8	104.7	1	Spent	no
MTI_02	w2a_2019_456	64717	Boreogadus saida	73.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_02	w2a_2019_456	64718	Boreogadus saida	67.0							no
MTI_02	w2a_2019_456	64719	Boreogadus saida	62.0							no
MTI_02	w2a_2019_456	64720	Boreogadus saida	79.0							no
MTI_02	w2a_2019_456	64721	Boreogadus saida	67.0							no
MTI_02	w2a_2019_456	64722	Boreogadus saida	68.0							no
MTI_02	w2a_2019_456	64723	Boreogadus saida	29.0	0.3	37.9	39.8	41.4			no
MTI_02	w2a_2019_456	64724	Boreogadus saida	42.0							no
MTI_02	w2a_2019_456	64725	Boreogadus saida	76.0							no
MTI_02	w2a_2019_456	64726	Boreogadus saida	80.0	3.3	76.7	80.5	84.3	0		no
MTI_02	w2a_2019_456	64727	Boreogadus saida	78.0							no
MTI_02	w2a_2019_456	64728	Boreogadus saida	66.0							no
MTI_02	w2a_2019_456	64729	Boreogadus saida	71.0							no
MTI_02	w2a_2019_456	64730	Boreogadus saida	56.0							no
MTI_02	w2a_2019_456	64731	Boreogadus saida	74.0							no
MTI_02	w2a_2019_456	64732	Liparis fabricii	27.0	0.2	29.2		32.6			yes
MTI_01	bbt_2019_465	64739	Liparis fabricii	109.0	13.5	85.7			2	Unknown	no
MTI_01	bbt_2019_465	64740	Leptoclinus maculatus	138.0	6.4	123.0		133.3	2	Unknown	no
MTI_01	bbt_2019_465	64741	Triglops nybelini	65.0	2.2	62.5			2	State	no
MTI_01	bbt_2019_465	64742	Triglops nybelini	67.0	2.2	62.9			2	State	no
MTI_01	bbt_2019_465	64743	Boreogadus saida	51.0							no
MTI_01	bbt_2019_465	64744	Boreogadus saida	50.0							no
MTI_01	bbt_2019_465	64745	Boreogadus saida	94.0	7.3	98.3	104.5	106.5	2	State	no
MTI_01	bbt_2019_465	64746	Boreogadus saida	91.0	5.0	88.9	94.6	96.7	2	State	no
MTI_01	bbt_2019_465	64747	Boreogadus saida	65.0							no
MTI_01	bbt_2019_465	64748	Boreogadus saida	40.0							no
MTI_01	bbt_2019_465	64749	Boreogadus saida	52.0							no
MTI_01	bbt_2019_465	64750	Boreogadus saida	67.0							no
MTI_01	bbt_2019_465	64751	Boreogadus saida	42.0							no
MTI_01	bbt_2019_465	64752	Boreogadus saida	55.0							no
MTI_01	bbt_2019_465	64753	Boreogadus saida	80.0							no
MTI_01	bbt_2019_465	64754	Boreogadus saida	76.0	2.6	73.1		79.1	0		no
MTI_01	bbt_2019_465	64755	Boreogadus saida	46.0							no
MTI_01	bbt_2019_465	64756	Boreogadus saida	52.0							no
MTI_01	bbt_2019_465	64757	Boreogadus saida	61.0							no
MTI_01	bbt_2019_465	64758	Boreogadus saida	65.0							no
MTI_01	bbt_2019_465	64759	Boreogadus saida	59.0	1.4	57.0	61.2	62.6			no
MTI_01	bbt_2019_465	64760	Boreogadus saida	61.0							no
MTI_01	bbt_2019_465	64761	Boreogadus saida	39.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_01	bbt_2019_465	64762	Boreogadus saida	77.0	3.7	77.4	81.8	83.4	1	Spent	no
MTI_01	bbt_2019_465	64763	Boreogadus saida	56.0							no
MTI_01	bbt_2019_465	64764	Boreogadus saida	34.0							no
MTI_01	bbt_2019_465	64765	Boreogadus saida	64.0							no
MTI_01	bbt_2019_465	64766	Boreogadus saida	56.0							no
MTI_01	bbt_2019_465	64767	Boreogadus saida	61.0							no
MTI_01	bbt_2019_465	64768	Boreogadus saida	60.0							no
MTI_01	bbt_2019_465	64769	Boreogadus saida	65.0	1.9	64.2	68.1	69.6			no
MTI_01	bbt_2019_465	64770	Boreogadus saida	66.0							no
MTI_01	bbt_2019_465	64771	Boreogadus saida	42.0							no
MTI_01	bbt_2019_465	64772	Boreogadus saida	52.0							no
MTI_01	bbt_2019_465	64773	Boreogadus saida	50.0							no
MTI_01	bbt_2019_465	64774	Boreogadus saida	59.0							no
MTI_01	bbt_2019_465	64775	Boreogadus saida	70.0	2.3	69.9	73.7	76.1	0		no
MTI_01	bbt_2019_465	64776	Boreogadus saida	54.0							no
MTI_01	bbt_2019_465	64777	Boreogadus saida	38.0	0.3	40.7	44.1	44.8			no
MTI_01	bbt_2019_465	64778	Boreogadus saida	53.0							no
MTI_01	bbt_2019_465	64779	Boreogadus saida	45.0							no
MTI_01	bbt_2019_465	64780	Boreogadus saida	69.0							no
MTI_01	bbt_2019_465	64781	Boreogadus saida	74.0							no
MTI_01	bbt_2019_465	64782	Boreogadus saida	58.0							no
MTI_01	bbt_2019_465	64783	Boreogadus saida	51.0							no
MTI_01	bbt_2019_465	64784	Boreogadus saida	58.0							no
MTI_01	bbt_2019_465	64785	Boreogadus saida	50.0							no
MTI_01	bbt_2019_465	64786	Boreogadus saida	72.0	2.3	65.4	70.5	72.4			no
MTI_01	bbt_2019_465	64787	Boreogadus saida	68.0	1.9	64.9	69.1	70.6			no
MTI_01	bbt_2019_465	64788	Boreogadus saida	32.0							no
MTI_01	bbt_2019_465	64789	Boreogadus saida	57.0							no
MTI_01	bbt_2019_465	64790	Boreogadus saida	51.0							no
MTI_01	bbt_2019_465	64791	Boreogadus saida	62.0							no
MTI_01	w2a_2019_466	64792	Aspidophoroides olrikii	72.0	2.4	63.7		73.2	2	Unknown	no
MTI_01	w2a_2019_466	64793	Aspidophoroides olrikii	51.0	0.7	43.6		51.2	1	Spent	no
MTI_01	w2a_2019_466	64794	Liparis fabricii	108.0	18.5	93.0		105.9	1	Resting	no
MTI_01	w2a_2019_466	64795	Triglops nybelini	100.0	7.2	87.0		98.1	1	Resting	no
MTI_01	w2a_2019_466	64796	Eumicrotremus spinosus	106.0	73.7	89.8		106.4			yes
MTI_01	w2a_2019_466	64797	Icelus bicornis	60.0	2.2	51.1		60.2	2	Unknown	no
MTI_01	w2a_2019_466	64798	Icelus bicornis	65.0	2.8	53.1		63.4	2	Unknown	no
MTI_01	w2a_2019_466	64799	Icelus bicornis	58.0	1.7	47.6		56.4	1	Resting	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_01	w2a_2019_466	64800	Icelus bicornis	58.0	2.1	48.9		57.6	2	Unknown	no
MTI_01	w2a_2019_466	64801	Icelus bicornis	47.0	1.2	40.0		47.1	1	Spent	no
MTI_01	w2a_2019_466	64802	Liparis bathyarccticus	120.0	22.0	95.5		114.5	1	Resting	no
MTI_01	w2a_2019_466	64803	Triglops nybelini	40.0	0.4	36.7			0		no
MTI_01	w2a_2019_466	64804	Triglops	44.0	0.6	41.1		46.0			yes
MTI_01	w2a_2019_466	64805	Lycodes seminudus	197.0	41.8	187.7		194.0	2	Unknown	no
MTI_01	w2a_2019_466	64806	Boreogadus saida	66.0							no
MTI_01	w2a_2019_466	64807	Boreogadus saida	78.0							no
MTI_01	w2a_2019_466	64808	Boreogadus saida	78.0							no
MTI_01	w2a_2019_466	64809	Boreogadus saida	78.0	3.1	73.8	77.1	79.9	1	Spent	no
MTI_01	w2a_2019_466	64810	Boreogadus saida	67.0	1.5	65.2	68.7	71.3	2	State	no
MTI_01	w2a_2019_466	64811	Boreogadus saida	85.0	4.0	78.5	83.3	86.4	1	Resting	no
MTI_01	w2a_2019_466	64812	Boreogadus saida	68.0							no
MTI_01	w2a_2019_466	64813	Boreogadus saida	67.0							no
MTI_01	w2a_2019_466	64814	Boreogadus saida	61.0							no
MTI_01	w2a_2019_466	64815	Boreogadus saida	59.0							no
MTI_01	w2a_2019_466	64816	Boreogadus saida	77.0							no
MTI_01	w2a_2019_466	64817	Boreogadus saida	76.0							no
MTI_01	w2a_2019_466	64818	Boreogadus saida	55.0							no
MTI_01	w2a_2019_466	64819	Boreogadus saida	48.0							no
MTI_01	w2a_2019_466	64820	Boreogadus saida	60.0							no
MTI_01	w2a_2019_466	64821	Boreogadus saida	41.0							no
MTI_01	w2a_2019_466	64822	Boreogadus saida	64.0							no
MTI_01	w2a_2019_466	64823	Boreogadus saida	61.0							no
MTI_01	w2a_2019_466	64824	Boreogadus saida	50.0							no
MTI_01	w2a_2019_466	64825	Boreogadus saida	69.0	2.5	66.6	71.0	73.1	1	Spent	no
MTI_01	w2a_2019_466	64826	Boreogadus saida	79.0							no
MTI_01	w2a_2019_466	64827	Boreogadus saida	83.0	4.0	79.0	83.6	86.4	2	State	no
MTI_01	w2a_2019_466	64828	Boreogadus saida	87.0	4.8	82.9	87.6	90.1	1	Resting	no
MTI_01	w2a_2019_466	64829	Boreogadus saida	69.0							no
MTI_01	w2a_2019_466	64830	Boreogadus saida	40.0							no
MTI_01	w2a_2019_466	64831	Boreogadus saida	50.0							no
MTI_01	w2a_2019_466	64832	Boreogadus saida	64.0							no
MTI_01	w2a_2019_466	64833	Boreogadus saida	54.0							no
MTI_01	w2a_2019_466	64834	Boreogadus saida	45.0							no
MTI_01	w2a_2019_466	64835	Boreogadus saida	51.0							no
MTI_01	w2a_2019_466	64836	Boreogadus saida	71.0	2.4	70.5	73.9	76.2	1	Spent	no
MTI_01	w2a_2019_466	64837	Boreogadus saida	55.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_01	w2a_2019_466	64838	Boreogadus saida	69.0							no
MTI_01	w2a_2019_466	64839	Boreogadus saida	95.0	5.8	87.2	92.1	94.8	1	Resting	no
MTI_01	w2a_2019_466	64840	Boreogadus saida	62.0	1.6	59.6	63.8	66.4			no
MTI_01	w2a_2019_466	64841	Boreogadus saida	45.0							no
MTI_01	w2a_2019_466	64842	Boreogadus saida	76.0							no
MTI_01	w2a_2019_466	64843	Boreogadus saida	95.0	5.7	85.2	90.5	92.0	1	Resting	no
MTI_01	w2a_2019_466	64844	Boreogadus saida	55.0							no
MTI_01	w2a_2019_466	64845	Boreogadus saida	56.0							no
MTI_01	w2a_2019_466	64846	Boreogadus saida	48.0							no
MTI_01	w2a_2019_466	64847	Boreogadus saida	56.0							no
MTI_01	w2a_2019_466	64848	Boreogadus saida	75.0	3.0	71.3	75.4	77.7	1	Resting	no
MTI_01	w2a_2019_466	64849	Boreogadus saida	92.0	5.5	89.1	95.7	97.7	1	Resting	no
MTI_01	w2a_2019_466	64850	Boreogadus saida	83.0							no
MTI_01	w2a_2019_466	64851	Boreogadus saida	87.0	4.1	75.6	79.3	81.7	1	Spent	no
MTI_01	w2a_2019_466	64852	Boreogadus saida	58.0	1.3	54.0	57.3	59.5			no
MTI_01	w2a_2019_466	64853	Boreogadus saida	57.0							no
MTI_01	w2a_2019_466	64854	Boreogadus saida	55.0							no
MTI_01	w2a_2019_466	64855	Boreogadus saida	54.0							no
MTI_01	w2a_2019_466	64856	Boreogadus saida	72.0							no
MTI_01	w2a_2019_466	64857	Boreogadus saida	50.0							no
MTI_01	w2a_2019_466	64858	Boreogadus saida	48.0							no
MTI_01	w2a_2019_466	64859	Boreogadus saida	56.0							no
MTI_01	w2a_2019_466	64860	Boreogadus saida	39.0							no
MTI_01	w2a_2019_466	64861	Boreogadus saida	54.0							no
MTI_01	w2a_2019_466	64862	Boreogadus saida	30.0	0.2	32.1		35.0			no
MTI_01	w2a_2019_466	64863	Boreogadus saida	54.0							no
MTI_01	w2a_2019_466	64864	Boreogadus saida	51.0							no
MTI_01	w2a_2019_466	64865	Boreogadus saida	69.0	2.3	65.0	69.1	72.4	0		no
MTI_01	w2a_2019_466	64866	Boreogadus saida	58.0							no
MTI_01	w2a_2019_466	64867	Boreogadus saida	80.0							no
MTI_01	w2a_2019_466	64868	Boreogadus saida	59.0							no
MTI_01	w2a_2019_466	64869	Boreogadus saida	78.0							no
MTI_01	w2a_2019_466	64870	Boreogadus saida	47.0							no
MTI_01	w2a_2019_466	64871	Boreogadus saida	61.0							no
MTI_01	w2a_2019_466	64872	Boreogadus saida	77.0							no
MTI_01	w2a_2019_466	64873	Boreogadus saida	53.0							no
MTI_01	w2a_2019_466	64874	Boreogadus saida	48.0							no
MTI_01	w2a_2019_466	64875	Boreogadus saida	45.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_01	w2a_2019_466	64876	Boreogadus saida	63.0							no
MTI_01	w2a_2019_466	64877	Boreogadus saida	55.0							no
MTI_01	w2a_2019_466	64878	Boreogadus saida	40.0	0.3	38.1	40.9	42.3			no
MTI_01	w2a_2019_466	64879	Boreogadus saida	56.0	0.9	53.9		58.5			no
MTI_01	w2a_2019_466	64880	Boreogadus saida	48.0							no
MTI_01	w2a_2019_466	64881	Boreogadus saida	76.0	3.4	76.7	81.9	83.5	2	State	no
MTI_01	w2a_2019_466	64882	Boreogadus saida	67.0							no
MTI_01	w2a_2019_466	64883	Boreogadus saida	127.0	15.5	108.6	115.2	119.3	1	Resting	no
MTI_01	w2a_2019_466	64884	Boreogadus saida	52.0							no
MTI_01	w2a_2019_466	64885	Boreogadus saida	42.0							no
MTI_01	w2a_2019_466	64886	Boreogadus saida	59.0							no
MTI_01	w2a_2019_466	64887	Boreogadus saida	142.0	20.7	125.7	135.0	137.9	2	Unknown	no
MTI_01	w2a_2019_466	64888	Boreogadus saida	48.0							no
MTI_01	w2a_2019_466	64889	Boreogadus saida	63.0							no
MTI_01	w2a_2019_466	64890	Boreogadus saida	56.0							no
MTI_01	w2a_2019_466	64891	Boreogadus saida	83.0	3.7	78.6	82.9	84.6	2	State	no
MTI_01	w2a_2019_466	64892	Boreogadus saida	82.0							no
MTI_01	w2a_2019_466	64893	Boreogadus saida	54.0							no
MTI_01	w2a_2019_466	64894	Boreogadus saida	54.0							no
MTI_01	w2a_2019_466	64895	Boreogadus saida	46.0							no
MTI_01	w2a_2019_466	64896	Boreogadus saida	50.0							no
MTI_01	w2a_2019_466	64897	Boreogadus saida	48.0							no
MTI_01	w2a_2019_466	64898	Boreogadus saida	54.0							no
MTI_01	w2a_2019_466	64899	Boreogadus saida	73.0	3.1	72.9	77.0	79.3	2	State	no
MTI_01	w2a_2019_466	64900	Boreogadus saida	74.0	2.4	68.7	72.7	74.8	2	State	no
MTI_01	w2a_2019_466	64901	Boreogadus saida	65.0							no
MTI_01	w2a_2019_466	64902	Boreogadus saida	54.0							no
MTI_01	w2a_2019_466	64903	Boreogadus saida	53.0							no
MTI_01	w2a_2019_466	64904	Boreogadus saida	42.0							no
MTI_01	w2a_2019_466	64905	Boreogadus saida	52.0							no
MTI_01	w2a_2019_466	64906	Boreogadus saida	59.0							no
MTI_01	w2a_2019_466	64907	Boreogadus saida	64.0							no
MTI_01	w2a_2019_466	64908	Boreogadus saida	95.0	6.9	89.5		97.3	1	Resting	no
MTI_01	w2a_2019_466	64909	Boreogadus saida	53.0							no
MTI_01	w2a_2019_466	64910	Boreogadus saida	52.0							no
MTI_01	w2a_2019_466	64911	Boreogadus saida	53.0							no
MTI_01	w2a_2019_466	64912	Boreogadus saida	50.0							no
MTI_01	w2a_2019_466	64913	Boreogadus saida	86.0	4.8	86.8		94.8	2	State	no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_01	w2a_2019_466	64914	Boreogadus saida	53.0							no
MTI_01	w2a_2019_466	64915	Boreogadus saida	59.0							no
MTI_01	w2a_2019_466	64916	Boreogadus saida	49.0							no
MTI_01	w2a_2019_466	64917	Boreogadus saida	49.0							no
MTI_01	w2a_2019_466	64918	Boreogadus saida	37.0							no
MTI_01	w2a_2019_466	64919	Boreogadus saida	88.0	5.2	86.1	90.3	93.9	1	Resting	no
MTI_01	w2a_2019_466	64920	Boreogadus saida	69.0							no
MTI_01	w2a_2019_466	64921	Boreogadus saida	62.0							no
MTI_01	w2a_2019_466	64922	Boreogadus saida	37.0							no
MTI_01	w2a_2019_466	64923	Boreogadus saida	78.0	3.3	76.7	81.0	83.7	2	State	no
MTI_01	w2a_2019_466	64924	Boreogadus saida	75.0							no
MTI_01	w2a_2019_466	64925	Boreogadus saida	45.0							no
MTI_01	w2a_2019_466	64926	Boreogadus saida	64.0							no
MTI_01	w2a_2019_466	64927	Boreogadus saida	59.0							no
MTI_01	w2a_2019_466	64928	Boreogadus saida	73.0							no
MTI_01	w2a_2019_466	64929	Boreogadus saida	68.0							no
MTI_01	w2a_2019_466	64930	Boreogadus saida	61.0							no
MTI_01	w2a_2019_466	64931	Boreogadus saida	78.0							no
MTI_01	w2a_2019_466	64932	Boreogadus saida	58.0							no
MTI_01	w2a_2019_466	64933	Boreogadus saida	74.0							no
MTI_01	w2a_2019_466	64934	Boreogadus saida	58.0							no
MTI_01	w2a_2019_466	64935	Boreogadus saida	65.0							no
MTI_01	w2a_2019_466	64936	Boreogadus saida	55.0							no
MTI_01	w2a_2019_466	64937	Boreogadus saida	56.0							no
MTI_01	w2a_2019_466	64938	Boreogadus saida	58.0							no
MTI_01	w2a_2019_466	64939	Boreogadus saida	76.0							no
MTI_01	w2a_2019_466	64940	Boreogadus saida	61.0							no
MTI_01	w2a_2019_466	64941	Boreogadus saida	48.0	0.8						no
MTI_01	w2a_2019_466	64942	Boreogadus saida	78.0							no
MTI_01	w2a_2019_466	64943	Boreogadus saida	62.0							no
MTI_01	w2a_2019_466	64944	Boreogadus saida	51.0							no
MTI_01	w2a_2019_466	64945	Boreogadus saida	61.0							no
MTI_01	w2a_2019_466	64946	Boreogadus saida	84.0	5.1	84.2		92.5	1	Resting	no
MTI_01	w2a_2019_466	64947	Boreogadus saida	58.0							no
MTI_01	w2a_2019_466	64948	Boreogadus saida	59.0							no
MTI_01	w2a_2019_466	64949	Boreogadus saida	47.0							no
MTI_01	w2a_2019_466	64950	Boreogadus saida	52.0							no
MTI_01	w2a_2019_466	64951	Boreogadus saida	47.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_01	w2a_2019_466	64952	Boreogadus saida	60.0							no
MTI_01	w2a_2019_466	64953	Boreogadus saida	62.0							no
MTI_01	w2a_2019_466	64954	Boreogadus saida	52.0							no
MTI_01	w2a_2019_466	64955	Boreogadus saida	63.0							no
MTI_01	w2a_2019_466	64956	Boreogadus saida	82.0	3.7	76.7	82.5	84.6	1	Spent	no
MTI_01	w2a_2019_466	64957	Boreogadus saida	66.0	1.9	63.4	68.1	69.3	1	Spent	no
MTI_01	w2a_2019_466	64958	Boreogadus saida	64.0							no
MTI_01	w2a_2019_466	64959	Boreogadus saida	48.0							no
MTI_01	w2a_2019_466	64960	Boreogadus saida	44.0							no
MTI_01	w2a_2019_466	64961	Boreogadus saida	58.0							no
MTI_01	w2a_2019_466	64962	Boreogadus saida	79.0	4.0	78.1		84.2	1	Spent	no
MTI_01	w2a_2019_466	64963	Boreogadus saida	52.0							no
MTI_01	w2a_2019_466	64964	Boreogadus saida	45.0	0.6	45.6	48.3	50.5			no
MTI_01	w2a_2019_466	64965	Boreogadus saida	81.0	3.5	75.1	80.9	82.4	1	Spent	no
MTI_01	w2a_2019_466	64966	Boreogadus saida	50.0							no
MTI_01	w2a_2019_466	64967	Boreogadus saida	45.0							no
MTI_01	w2a_2019_466	64968	Boreogadus saida	43.0							no
MTI_01	w2a_2019_466	64969	Boreogadus saida	95.0	5.2	85.9	91.2	93.9	2	State	no
MTI_01	w2a_2019_466	64970	Boreogadus saida	70.0							no
MTI_01	w2a_2019_466	64971	Boreogadus saida	57.0							no
MTI_01	w2a_2019_466	64972	Boreogadus saida	52.0							no
MTI_01	w2a_2019_466	64973	Boreogadus saida	61.0							no
MTI_01	w2a_2019_466	64974	Boreogadus saida	51.0							no
MTI_01	w2a_2019_466	64975	Boreogadus saida	59.0							no
MTI_01	w2a_2019_466	64976	Boreogadus saida	51.0	0.9	52.1	55.2	56.7			no
MTI_01	w2a_2019_466	64977	Boreogadus saida	54.0	0.8	48.5	52.1	53.2			no
MTI_01	w2a_2019_466	64978	Boreogadus saida	65.0							no
MTI_01	w2a_2019_466	64979	Boreogadus saida	52.0							no
MTI_01	w2a_2019_466	64980	Boreogadus saida	39.0							no
MTI_01	w2a_2019_466	64981	Boreogadus saida	49.0							no
MTI_01	w2a_2019_466	64982	Boreogadus saida	68.0	1.9	63.6	66.8	69.3	2	State	no
MTI_01	w2a_2019_466	64983	Boreogadus saida	50.0							no
MTI_01	w2a_2019_466	64984	Boreogadus saida	61.0							no
MTI_01	w2a_2019_466	64985	Boreogadus saida	75.0	2.8	71.3	76.2	78.5	2	State	no
MTI_01	w2a_2019_466	64986	Boreogadus saida	61.0							no
MTI_01	w2a_2019_466	64987	Boreogadus saida	48.0							no
MTI_01	w2a_2019_466	64988	Boreogadus saida	54.0							no
MTI_01	w2a_2019_466	64989	Boreogadus saida	46.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
MTI_01	w2a_2019_466	64990	Boreogadus saida	80.0	3.8	76.8		83.4	1	Resting	no
MTI_01	w2a_2019_466	64991	Boreogadus saida	52.0							no
MTI_01	w2a_2019_466	64992	Boreogadus saida	63.0							no
MTI_01	w2a_2019_466	64993	Boreogadus saida	68.0							no
MTI_01	w2a_2019_466	64994	Boreogadus saida	54.0							no
MTI_01	w2a_2019_466	64995	Boreogadus saida	54.0							no
MTI_01	w2a_2019_466	64996	Triglops nybelini	41.0	0.4	37.6			0		no
MTI_01	w2a_2019_466	64997	Triglops nybelini	47.0	0.6	42.0			0		no
MTI_01	w2a_2019_466	64998	Careproctus reinhardti	40.0	0.6	41.5		45.4	1	Spent	no
MTI_01	w2a_2019_466	64999	Lycodes polaris	48.0	0.3	47.5		49.5			yes
BPT_03	bbt_2018_417	20052224	Boreogadus saida	118.0							no
BPT_03	bbt_2018_417	20052225	Boreogadus saida	87.0							no
BPT_03	bbt_2018_417	20052226	Boreogadus saida	35.0							no
BPT_03	bbt_2018_417	20052227	Boreogadus saida	25.0							no
BPT_03	bbt_2018_417	20052228	Careproctus reinhardti	40.0							no
BPT_03	bbt_2018_417	20052229	Liparis	40.0							no
BPT_03	bbt_2018_417	20052230	Liparis	46.0							no
BPT_03	bbt_2018_417	20052231	Liparis	51.0							no
BPT_03	bbt_2018_417	20052232	Eumicrotremus derjugini	67.0							no
BPT_03	bbt_2018_417	20052233	Aspidophoroides olrikii	60.0							no
BPT_03	bbt_2018_417	20052234	Aspidophoroides olrikii	57.0							no
BPT_03	bbt_2018_417	20052235	Aspidophoroides olrikii	65.0							no
BPT_03	bbt_2018_417	20052236	Triglops pingelii	89.0							no
BPT_03	bbt_2018_417	20052237	Triglops pingelii	89.0							no
BPT_03	bbt_2018_417	20052238	Triglops pingelii	87.0							no
BPT_03	bbt_2018_417	20052239	Triglops pingelii	87.0							no
BPT_03	bbt_2018_417	20052240	Triglops pingelii	90.0							no
BPT_03	bbt_2018_417	20052241	Triglops nybelini	98.0							no
BPT_03	bbt_2018_417	20052242	Icelus bicornis	51.0							no
BPT_03	bbt_2018_417	20052243	Icelus bicornis	51.0							no
BPT_03	bbt_2018_417	20052244	Lycodes	158.0							no
BPT_03	bbt_2018_417	20052245	Lycodes	51.0							no
BPT_03	bbt_2018_417	20052246	Lycodes	65.0							no
BPT_03	bbt_2018_417	20052247	Lycodes	68.0							no
BPT_03	bbt_2018_417	20052248	Lycodes	67.0							no
BPT_03	bbt_2018_417	20052249	Lycodes	88.0							no
BPT_03	bbt_2018_417	20052250	Lycodes	127.0							no
BPT_03	bbt_2018_417	20052251	Lycodes	51.0							no

Station	DeploymentID	FishID	Scientific ID	Field Length (mm)	Weight (g)	SL (mm)	FL (mm)	TL (mm)	Sex	Maturity	Vouchered?
BPT_03	bbt_2018_417	20052252	Lycodes	81.0							no
BPT_03	bbt_2018_417	20052253	Lycodes	80.0							no
BPT_03	bbt_2018_417	20052254	Lycodes	43.0							no
BPT_03	bbt_2018_417	20052255	Anisarchus medius	123.0							no