

Juvenile Pacific Salmon Survey in the Strait of Georgia and Associated Waters, June 24 to July 9, 2015 (SOG Survey 2015-06)

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JUVENILE PACIFIC SALMON SURVEY IN THE STRAIT OF GEORGIA AND
ASSOCIATED WATERS, JUNE 24 TO JULY 9, 2015 (SOG SURVEY 2015-06)

by

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ABSTRACT

Neville, C.M. and Fitzpatrick, L.C. 2024. Juvenile Pacific Salmon Survey in the Strait of Georgia and Associated Waters, June 24 to July 9, 2015 (SOG Survey 2015-06). Can. Data Rep. Fish. Aquat. Sci. 1398: ix + 303 p.

A trawl survey to examine the distribution, abundance and ecology of juvenile Pacific salmon (*Oncorhynchus* spp.) in the Strait of Georgia and associated waters was conducted June 24 to July 9, 2015. In June/July 2015, the survey covered the Strait of Georgia basin and was consistent with the standard surveys that have been conducted in June-July and September-October each year since 1998. In addition to the standard survey area, sampling was also conducted in Johnstone Strait, Discovery Islands, Desolation Sound, Bute Inlet, Howe Sound, the Gulf Islands and Puget Sound (United States). This report summarizes information collected from the 131 trawl sets and 83 oceanographic stations sampled.

RÉSUMÉ

Neville, C.M. and Fitzpatrick, L.C. 2024. Juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015 (SOG Survey 2015-06). Can. Data Rep. Fish. Aquat. Sci. 1398: ix + 303 p.

Un relevé au chalut visant à examiner la répartition, l'abondance et l'écologie des saumons du Pacifique juvéniles (*Oncorhynchus* spp.) dans le détroit de Georgia et les eaux connexes a été effectué du 24 juin au 9 juillet 2015. En juin/juillet 2015, le relevé couvrait le bassin du détroit de Georgia et était conforme aux relevés standard qui ont été effectués en juin-juillet et en septembre-octobre chaque année depuis 1998. En plus de la zone de relevé standard, des échantillonnages ont également été effectués dans le détroit de Johnstone, les îles Discovery, le détroit de Desolation, l'inlet Bute, le détroit Howe, les îles Gulf et le détroit de Puget (États-Unis). Le présent rapport résume l'information recueillie dans les 131 ensembles de chaluts et les 83 stations océanographiques échantillonnées.

1 INTRODUCTION

The Strait of Georgia, located between the British Columbia (B.C.) mainland and Vancouver Island, is the largest inland sea on the western coast of North America with an area of approximately 6,800 km² (Thomson 1981). Pacific salmon originating from southern British Columbia including Chinook Salmon (*Oncorhynchus tshawytscha*), Chum Salmon (*O. keta*), Coho Salmon (*O. kisutch*), Pink Salmon (*O. gorbuscha*), and Sockeye Salmon (*O. nerka*) all spend from weeks to months rearing in this inland sea. The semi-closed nature of the strait and the extended period during which many Pacific salmon species rear in this region, especially during their first marine year, makes this region especially important for studying the early marine life stages and ocean ecology of Pacific salmon.

Surveys using a modified mid-water trawl were initiated by the Department of Fisheries and Oceans Canada (DFO) in 1998 to study the early marine ecology of Pacific salmon and factors that may be associated with regulating marine survival (Neville et al. 2023). The trawl gear was modified to fish the surface waters (0-75 m) and maintain fishing speeds of 4.5-5 kn. A survey design that sampled both nearshore (within 60 m of shore) and mid-strait regions of the Strait of Georgia from the northern sections near Campbell River, B.C., to the Canada / United States (U.S.) boundary in the south, was developed (Figure 1). This survey design has been fished on all Strait of Georgia (SOG)/Salmon Marine Interactions (SMI) surveys since 1998 and is referred to as the standard survey area. The surveys provide information on the distribution, abundance and condition of juvenile salmon over their first months in the ocean. It also provides information on other species that share these waters. The consistency of the fishing protocols in this standard survey area since 1998 allows a comparison of results between both seasons and years. In addition to fishing the standard track line, other areas are usually fished during every survey. However, fishing and sampling protocols in these areas are not always consistent with the standard track line and the areas fished can vary between surveys.

This report provides bridge log and catch information for the trawl survey and bridge log information for oceanographic sampling conducted from June 24 to July 9, 2015. Summaries on the distribution, catch rates and condition of juvenile Pacific salmon and other species utilizing the surface 75 m in the Strait of Georgia are also provided.

2. METHODS

2.1 TRAWL GEAR

A trawl survey was conducted from June 24 to July 9, 2015, for juvenile Pacific salmon and other small pelagic species using the 58 m Canadian Coast Guard Service (CCGS) vessel *W.E. Ricker* (Survey numbers SOG 2015-06 and CCG 2015-15). The trawl net and fishing protocol for the survey was consistent with methods used since the initiation of the survey in 1998 (Beamish et al. 2000; Sweeting et al. 2003; Neville et al. 2023). Fishing was conducted with a 6-

bridled (40 m) modified Model 250/350/14 rope trawl net manufactured by Cantrawl Nets Ltd., Richmond, B.C. The front end of the net was 54 m long with hexagonal 3.8 m - 2.0 m mesh made from 3/8" and 5/16" Tenex rope. The mid-section on the net tapered with mesh from 1.6 m to 0.2 m sections. The cod end was made of 10 cm knotted nylon with a 1 cm liner.

This survey sampled the standard track line that has been fished on all summer and fall surveys since 1998 (Table 1). This standard track line covered the nearshore and mid-water regions of the Strait of Georgia from Cape Mudge on the southern point of Quadra Island to the Canada / U.S. border in the southern Strait of Georgia (Figure 1, solid blue line). Comparisons or comments made with surveys from other years or seasons within this document use only the catch from sets identified as from the standard track line and will be referred to as the "standard survey" in this document. In June/July 2015, additional fishing was conducted in areas off the standard track line and are referred to as "additional sets" in this document. These additional sets were conducted in Johnstone Strait, Discovery Islands, Bute Inlet, Desolation Sound, Howe Sound, Gulf Islands, and in the U.S. waters of Puget Sound (Figures 1, 2).

Fishing was conducted during daylight hours between 0600 and 1800 Pacific Daylight Time (PDT). The head rope of the trawl net was fished at variable depths (surface, 15 m, 30 m, 45 m, 60 m, > 60 m). Over the years the survey has been conducted, about 35-45% of the sets were conducted at surface, 25-35% at 15 m, 15-20% at 30 m, 5-10% at 45 m and 5-10% at 60 m or greater. The order of fishing depths was randomized within each fishing day with the exception that the initial set of each day was generally at the surface. The targeted fishing speed was 4.5-5.0 kn. On the standard track line, the target duration of each set was typically 30 min, but variations occurred depending on conditions and location. The opening of the mouth of the net and head rope depth was measured using a Canmar Trawl eye mounted on the head rope. The typical mouth opening expected with this gear was about 15 m deep by 38 m wide, but it varied depending on the speed of the vessel, the depth being fished, and the tidal conditions.

The additional sets conducted on this survey did not follow the duration or depth strata protocols reported in Beamish et al. (2000), Sweeting et al. (2003), and Neville et al. (2023). These variations must be considered when comparing the catch composition in the additional sets with the catch from the standard survey or with the catch between seasons and years.

2.2 PROCESSING OF CATCH

Catches were emptied into 40 L totes and sorted by species. Additionally, the age classes of Pacific salmon, Pacific Herring, Walleye Pollock and Pacific Hake were separated into juveniles and older year classes. For Pacific salmon, fish 30 cm or less (≤ 302 mm) were classified as juvenile or fish that had entered the ocean in the year of the survey (ocean age 0+). Pacific salmon with a fork length greater than 30 cm (303 mm or greater) were considered to include all other ocean ages of salmon (ocean age 1+). For non-salmon species, there was not a set length separation in the field, however, typically fish below 110mm were considered juvenile with recognition that all age classifications would be reviewed at the end of the survey when total length frequencies could be reviewed. The total catch was enumerated but when numbers

were large, a random sample was taken for more detailed biological sampling. This detailed biological sampling varied by species or species group.

For juvenile Pacific salmon, the size of the random sample was dependent on the total number of salmon caught in the set and the mixture of salmon species. Typically, 30 juvenile salmon of any salmon species were included in a random sample for full biological sampling. When five species were caught, this sample size could be reduced.

Each salmon from the total or random sample was given a unique alpha-numeric fish number. The fish number included a code for species: CK (Chinook Salmon), CO (Coho Salmon), PK (Pink Salmon), CM (Chum Salmon), SX (Sockeye Salmon) or SD (Steelhead, *O. mykiss*) followed by a four-digit number. Each alpha-numeric fish number was unique in the survey. The juvenile salmon in this sample were measured (fork length in mm), weighed (g) and checked for adipose or other fin clips, the presence of a coded wire tag (CWT), the presence of a passive integrated transponder (PIT) tag, the presence of obvious predator or other wounds and the presence of external parasites or anomalous body conditions. Due to the fishing methods used in this survey, the observations of any external parasites is for general presence only and should not be used for absolute counts. These fish identified with a CWT had the heads labelled and frozen for the subsequent removal and identification of the tag. CWTs recovered from U.S. waters (Puget Sound) were retained by U.S. collaborators and processed in their lab.

In addition, otoliths were removed and stored dry in 100-cell otolith trays, a fin clip was collected and stored in vials of 95% Ethanol for DNA analysis and the stomach was removed from the gill arch to the small intestine for diet analysis. Most stomachs were analyzed in a fresh state onboard the vessel although some stomachs were individually labelled and frozen or preserved in 70% Ethanol for analysis in the lab. Regardless, all diet analysis was conducted by an expert, Carol Cooper (Zotec Services, Nanaimo, B.C.). Carol Cooper has over 20 years of experience in the identification of the zooplankton and larval fish in the stomach contents of marine fish and has completed the stomach analysis on all Pacific salmon collected by these surveys since 1998. In addition to these samples, muscle samples were frozen from Coho Salmon, Chinook Salmon and Sockeye Salmon for energy content or fatty acid analyses. The trawl net contributed to high scale loss on the salmon; however, when present, 2 to 4 scales were collected from Chinook Salmon, Coho Salmon and Sockeye Salmon. The scales were collected from above the lateral line posterior to the dorsal fin and stored in gummed scale books.

To augment the random sample above, additional sampling was conducted when catches were large. An additional 30-50 juvenile salmon were measured (fork length, mm), weighed (g) and sampled for DNA analysis (fin clip). These fish were frozen individually using the unique alpha-numeric numbering identified above. Additional random samples from the remaining fish were measured (fork length, mm) and weighed (g). These fish were not individually numbered as no tissues or other samples were returned to the lab. However, these fish were all enumerated for adipose fin clips. Fish in the catch that were identified with a CWT, PIT tag, or other unusual condition (including large or small size, major predator wounds or deformities in growth) but

that had not been included in the random samples, were categorized as a select sample. The select samples were given an alphanumeric number and were either processed following the procedures of the random sample or were frozen individually and returned to the lab. Additionally, fish that were in obvious poor health were also given a unique number and the organs and muscle tissue were collected and stored in buffered 10% Formalin. These samples were returned to the Fish Health Laboratory at the Pacific Biological Station (PBS) for histological analysis.

Additional collaborative sampling of juvenile salmon was conducted with a number of different labs at PBS and with collaborators at the National Oceanographic and Atmospheric Administration (NOAA). All samples that were part of collaborative sampling were randomly selected and were included in the standard biological sampling being undertaken for the set. Collaborative sampling with the Molecular Genetics Lab (MGL) at PBS in Nanaimo included the collection of brain, head kidney, liver, muscle and intestine. These tissues were aseptically collected from about five juvenile salmon per set, placed in RNA later™ and subsequently frozen. The frozen tissues were transferred to the custody of Dr. Kristi Miller-Saunders at PBS at the completion of the survey. These samples are labelled as RNA tissue in this report. Collaborative sampling with Dr. Brian Beckman's lab at NOAA included the collection of blood for measurement of the Insulin-like Growth Factor 1 (IGF-1; Beckman et al. 2004) in juvenile Coho Salmon and Chinook Salmon. The frozen blood samples were returned to the custody of Dr. Beckman's lab. These samples are labelled as IGF-1 samples in this report.

Older age classes of Pacific salmon were fully processed following the procedures above. The exception was during fishing in Puget Sound. The older age classes of salmon caught in this region were identified, measured, sampled for DNA tissue and scales and subsequently released. A live tank with flow through water was available on deck to allow recovery of these fish prior to release.

Catch of other species were identified and counted. An expanded volume estimate was used to estimate the number of small fish and/or large volume catches (e.g., Pacific Herring). Individuals in a small subsample were counted and expanded to represent the total volume. Random sampling of these additional fish included measuring the length and weight of 30-100 fish of each species. Sex was also recorded for species where it was externally identifiable. Other sampling, such as stomach analysis, was conducted on some bycatch specimens when time permitted. The fish with detailed sampling on diet or species that were individually frozen for subsequent analysis in the lab, were given an alpha-numeric number similar to Pacific salmon. This includes the following prefixes: HE – Pacific Herring and WP – Walleye Pollock. In addition to the sampling described above, some samples of different species were frozen (bulk). The bulk samples were referenced to set only and had no individual fish numbers.

The catch of jellyfish was recorded as numbers when they were recovered intact (typically a larger specimen). When in pieces at recovery or in high numbers, the volume (L) of jellyfish was recorded. These counts or volumes should be considered minimum catch as the fragile nature of these gelatinous species resulted in high loss through the trawl web. However, comparison

of volumes across surveys provided general information on changes in biomass of these species. To provide comparison across surveys, when volumes of jellyfish were recorded rather than number of individuals, the average volumes are summarized into six categories (Trace = < than 100 ml, Low = >100ml to 1 L, Medium = > 1 L to 10 L, High = > 10 L – 25L, Very High = > 25L).

2.3 DATA SUMMARIES

The length frequency distribution of each species of salmon was examined to determine if the length separation used in the field to classify age groups was valid. Additional information was examined if available to help validate the age classes. The additional information included results from CWT recoveries and DNA analysis on stock origin when available. If warranted based on this additional information, modifications to the age in the report is adjusted and reason for adjustment indicated. It is important to recognize that the age classifications in this document, with the exception of a few fish that had additional information, were not validated by examination of scales or otoliths and should be used with this consideration.

The age (young-of-year and older age classes) was also estimated for Pacific Herring, Pacific Hake and Walleye Pollock. The length frequency distribution of each species was examined to identify the length separation of the young-of-year age class. For Pacific Herring, the age classes were also compared with estimated lengths of Pacific Herring measured in the September 2015 Strait of Georgia juvenile Pacific Herring survey (Thompson and Boldt 2019) to help validate the length classification used in this document for young-of-year Pacific Herring.

Catch per unit effort (CPUE) for juvenile Pacific salmon caught in the standard survey was calculated as catch per hour and followed the protocols for species specific habitat depth described in Beamish et al. (2000) and Sweeting et al. (2003). The habitat depths for juvenile Chinook Salmon and Coho Salmon were surface 60 m and 45 m respectively. The habitat depth for other species of juvenile salmon was the surface 30 m. The report provides general information on trends or changes in the CPUEs of juvenile salmon from previous summer surveys (for the standard survey). Additionally, a comparison between the CPUE of juvenile salmon in the standard survey and CPUE in additional areas that followed the standard protocol are provided.

Information on the individual CWTs recovered from the survey was obtained from the Regional Mark Information System (rmis.org). This report provides basic information for each tag code including the stock origin, hatchery and release locations, brood year, release stage, and release date. More detailed information on the CWT release groups can be obtained from the website (rmis.org). If a species identification from the CWT did not agree with field identifications, the CWT species identification was used. Corrections to species were also made from DNA analysis. The alpha-numeric number for these fish retained the original fish number preceded by a 99 and had the corrected species identification listed ahead of the field identification (e.g., CO/CK-99xxxx).

The average length, weight and condition (K) of ocean age 0+ salmon were calculated for the standard survey area and the other areas fished. The lengths of select samples were not included in these calculations. To examine for differences in average size of the juvenile salmon by species, area or rearing type we used standard statistical tests including t-test, analysis of variance (ANOVA) and Tukey's honest significance difference (HSD) test. To compare general condition of the juvenile salmon, Fulton's condition factor (K) was calculated as $K = (10^5 W / L^3)$.

The biological samples that were collected from each fish for subsequent laboratory processing are summarized in this report. Specific information on the results of subsequent analyses from these samples, the status of the analyses or the availability of tissues is available from the Salmon Marine Interactions Program, Ecosystem Sciences Division, Science Branch, Pacific Biological Station, 3190 Hammond Bay Road, Nanaimo, B.C. V9T 6N7.

2.4 OCEANOGRAPHY

Oceanographic sampling that included vertical conductivity, temperature and depth (CTD) casts and vertical bongo net casts for zooplankton were conducted up to three times a day during the survey and were typically associated with the end location of a trawl set. Both gear types were deployed to a maximum depth of 250 m or within 10 m of the bottom in shallower regions. The CTD (Seabird SBE 911+ provided by the Institute of Ocean Sciences, Fisheries and Oceans Canada, Sidney, B.C.), was equipped to record information on depth, temperature, salinity, dissolved oxygen, fluorometer readings of chlorophyll, and pH. All CTD data was returned to the Institute of Ocean Sciences for processing and archiving (archived under survey CCG 2015-15).

Zooplankton sampling was conducted using a bongo net collar assembly with two 58 cm (diameter) Nitex nets (253 μ m mesh). A flowmeter (T.S.K. tsurumi-seiko.co.jp) attached to one side of the bongo provided information for the calculation of the volume of water sieved during deployment. The nets of the bongo were independently sampled. The zooplankton in one net was sieved through four mesh screens (8.0, 1.7, 1.0, and 0.25 mm). These size fractioned samples were frozen in pre-weighed plastic bags and returned to PBS for studies on energy and fat content. The zooplankton collected from the second net was preserved in 10% Formalin (3.7% Formaldehyde) for species identification and enumeration in the lab.

3 RESULTS

During the 131 sets conducted on this survey (Tables 2-4), six species of Pacific salmon were caught ($n = 16,105$; Tables 5) and sampled, including both ocean entry year (ocean age 0+) salmon and older year classes (ocean age 1+). In addition to Pacific salmon, 22 other species or species groups were identified, enumerated and sampled. This report summarizes the survey by sets conducted on the standard track line and by additional sets conducted in other areas. It also provides information on the oceanographic stations sampled across all survey areas. In addition to the summarized data, the individual fish information for all species caught is provided in the appendices (Tables 5-6, Appendix 1, 3).

3.1 FISHING - STANDARD SURVEY

Eighty-one sets were completed on the standard track line from June 24 to July 6, 2015 (Figure 2, Tables 2, 3A) using the standard protocol described above. Of these sets, 42% were fished with the head rope at the surface and 28%, 15%, 10% and 5% with the head rope at 15 m, 30 m, 45 m and 60 m, respectively (Table 3B). The majority (80%) of the sets were 30 min in duration and 16 sets had a shorter duration (15-25 min) due to either gear issues, marine mammals present in the fishing area or other potential hazards (recreational boats or fishing gear; Table 3B).

The average speed of the vessel during the standard sets was 4.8 kn and covered 2.1 nm (Table 3B). The weather and ocean conditions during the survey were good with clear skies and wind speeds of 10 kn or less for most of the sets (Table 4); however, there were some days in July when skies were overcast and smoky. The average water temperature ranged from 15.3° C at the surface to 11.2°C at depths of 45 m or greater (Table 4).

3.1A SALMON CATCH

A total of 8,104 Pacific salmon were captured in the standard track line and represented 50% of all salmon caught during the survey (Tables 5, 6). On the standard track line, 99.2% of the Pacific salmon were classified as juveniles or ocean age 0+ fish (n=8040, Tables 5, 6A, Appendix 1). For most salmon species, there was a clear separation between ocean age 0+ and 1+ age classes based on the length frequency (Figure 3). However, for Coho Salmon there were a small number (5) of individuals that had lengths between 280 and 320 mm. Without additional information to alter the age classification of these five fish, we have retained the age classification given to the fish in the field. None of the ages in this report were verified by scale or otolith examination.

Chum Salmon represented 58% of all juvenile salmon, with 4,641 caught in the standard track line sets (CPUE 181.4, Table 5, Appendix 1). The catches of juvenile Coho Salmon and Chinook Salmon were less than half of the Chum Salmon with 2,019 (CPUE 63.8) and 1,137 (CPUE 32.3) individuals representing 25% and 14% of the juvenile salmon, respectively. Juvenile Coho Salmon and Chinook Salmon were the most widely dispersed, being caught in 77% and 81% of the sets in the standard survey area, respectively. Juvenile Chum Salmon were caught in 57% of all sets conducted on the standard track line. However, if only the habitat depth of juvenile Chum Salmon was considered, they were caught in 81% of the sets conducted in the surface 30 m. The least common juvenile salmon were Sockeye Salmon (n=216, CPUE 8.5) and Pink Salmon (n=27, CPUE 1.1).

The distribution of catch of juvenile Pacific salmon is provided in Figures 4-8. Chum Salmon were caught across the Strait of Georgia with slightly higher catches north of Texada Island and in waters adjacent to Vancouver Island (Figure 4). Coho Salmon were captured at all depths with the larger catches in the northern strait and in waters adjacent to the mainland (Figure 5). Chinook Salmon were also captured at all depths and throughout the survey area (Figure 6). The prevalence of catch of juvenile Sockeye Salmon (Figure 7) and Pink Salmon (Figure 8) was

low (40% and 21% of sets in surface 30 m); however both were caught in low numbers across the standard track line.

The largest juveniles (length and weight) were Coho Salmon (182 ± 27.8 mm, 76 ± 40.4 g). Chum Salmon and Chinook Salmon were significantly smaller (average of 143 ± 13.5 mm and 32 ± 9.9 g; 142 ± 32.3 mm and 41 ± 23.4 g, respectively; Table 7A) than Coho Salmon (Length - ANOVA, $F_{(4, 4913)} = 1039.9$, $p < 0.001$; Weight - ANOVA, $F_{(4, 2326)} = 339.1$, $p < 0.001$). Although the weights of the Chinook Salmon and Chum Salmon were different ($p < 0.001$), there was no significance between their lengths (Tukey's HSD, $p > 0.05$). Pink Salmon and Sockeye Salmon were the smallest (in length and weight) of all juvenile salmon (average of 129 ± 13.1 mm and 24 ± 7.0 g; 96 ± 25.6 mm and 11 ± 8.4 g, respectively; Table 7A). The Tukey's HSD test indicated these species were significantly shorter than the Chum Salmon. However, the weight of juvenile Pink Salmon was not significantly different than either Chinook Salmon or Chum Salmon ($p > 0.05$). Additionally, there was no difference in the weight of juvenile Pink Salmon or Sockeye salmon ($p > 0.05$). There were also significant differences between the condition (K) of all species of juvenile salmon with the exception of the juvenile Chum Salmon and Pink Salmon ($p > 0.05$).

Thirty-six percent of the age 0+ Coho Salmon and 6% of the age 0+ Chinook Salmon in the standard survey had an adipose fin clip (AD), a CWT or both (Appendix 1). Ocean age 0+ Coho Salmon with an adipose fin clip or CWT were significantly larger than the unmarked fish (t-test, $p < 0.001$; Table 7A) but there was no significant difference between the length of marked and unmarked Chinook Salmon (t-test, $p > 0.05$).

Five of the 59 CWTs recovered from juvenile Chinook Salmon were lost. The 54 CWTs recovered from the ocean age 0+ Chinook Salmon represented 40 juveniles from the 2014 brood year and 14 juveniles from the 2013 brood year (yearling fish that had spent one winter in fresh water). The yearling Chinook Salmon all originated from the Thompson River region of the Fraser River (Nicola R, Shuswap R). The remaining 40 CWTs originated primarily from hatcheries on the east coast of Vancouver Island including the Puntledge River (12), Big Qualicum River (9) and Cowichan River (1) hatcheries (Figure 1). Fifteen CWTs originated from hatcheries on the Fraser River including Shuswap River (12) on the Thompson River system and the Chilliwack River and Chehalis River (3) on the lower Fraser River (Table 8A). The remaining 3 CWTs were released by the Capilano River Hatchery but were from lower Fraser River stock (Chilliwack River).

There were 49 juvenile Coho Salmon identified with CWTs, however two of these tags were lost. Of the 47 CWTs that were recovered, 27 (57%) originated from the Fraser River (Inch Creek Hatchery – 22, Spius Creek Hatchery – 5). There were also seven CWTs recovered from the Quinsam River (6) and Big Qualicum River (1) hatchery releases (Table 8B). The remaining 12 CWTs recovered (26%) originated from hatcheries in Washington State (U.S.) including Skookum Creek and Marblemount hatcheries, Quilcene National Fish Hatchery and Lummi Sea Ponds (Table 8B).

In addition to the CWTs recovered, two PIT tags were recovered from juvenile Coho Salmon in the central Strait of Georgia (Table 8C, Appendix 1). Both fish had been tagged at the Big Qualicum River (Figure 1) as part of a predator study funded by the Salish Sea Marine Survival Project undertaken by the Pacific Salmon Foundation (<https://marinesurvivalproject.com/>). One of the tagged fish was adipose clipped but neither had a CWT.

The most common external wounds reported on the juvenile salmon was from Western River Lamprey, *Lampetra ayresii*. This lamprey species removes flesh from the prey, most commonly on the dorsal surface, leaving distinct open wound and scars (Figure 9). These wounds were observed on all the juvenile salmon species except Pink Salmon. The rate of occurrence ranged from approximately 2% of the random sample of Sockeye Salmon and Chum Salmon to 1% for Coho Salmon and Chinook Salmon. Both open and healed wounds from the lamprey were observed. Another predation wound we refer to as “bite mark” was observed on Coho Salmon, Chinook Salmon and Chum Salmon. These bite marks were from a toothed predator attacking the fish from below and left semicircular teeth marks on both sides of the salmon body (Figure 9). In this survey this rate of occurrence was less than 1% for these species. External parasites were uncommon in this survey. However, the neascus or “black” spots caused by trematode infections were reported on a small number of Chum Salmon (<1%). In addition to signs of these external parasites, the presence of motile sea lice was recorded (Appendix 1). However, due to the sampling gear, protocols and high scale loss on salmon, these observation cannot be used to enumerate the sea lice. The information from the observations provides a general indication of the species of sea lice and general range that they are being observed but cannot be used to measure prevalence or abundance. Motile stages of sea lice were reported on both juvenile and age 1+ salmon. They were only observed on juvenile Coho Salmon but were observed on most species of age 1+ salmon with the exception of Chum Salmon, Both species of salmon lice, *Lepeophtheirus salmonis* and *Caligus clemensi*, were reported (Appendix 1).

There were 64 age 1+ salmon captured in the standard survey. This catch included 26 Pink Salmon, 18 Chinook Salmon and 15 Coho Salmon (Tables 5, 6B). There were also 3 Chum Salmon, 1 Sockeye Salmon and 1 Steelhead. The fork length of the age 1+ Chinook Salmon ranged from 318 - 862 mm and contained multiple age classes. The length of the Coho Salmon ranged from 303 - 508 mm and the Pink Salmon ranged from 337 - 520 mm (Appendix 1). Age 1+ fish from both these species would have spent one winter in the ocean and would be returning to spawn in the fall of 2015. Two of the 15 stomachs examined from the age 1+ Coho Salmon contained remains of juvenile salmon. These two fish were caught in different sets. In the first stomach, 2 juvenile Chum Salmon and a Pacific Herring were identified. All contents in the second stomach were classified as juvenile salmon; however, due to the level of digestion the species was not confirmed. The Steelhead caught in this survey was 481 mm and weighed 1.6 kg. It was in poor visual condition and tissues for a fish health assessment were collected as per survey protocol. Information on the Steelhead is included with the by-catch information in Appendix 2 and 3).

Two CWTs were recovered from both the age 1+ Coho Salmon and the age 1+ Chinook Salmon. The two Chinook Salmon were from the 2013 brood year and released in 2014. One CWT was

from a lower Fraser River Chilliwack River fish released from the Sandy Cove Sea-Pens. The second fish was from George Adams Hatchery in Puget Sound (Table 8A). The two CWTs recovered from the Coho Salmon originated from the Spius Creek Hatchery on the Fraser River (Coldwater River stock) and from Skookum Creek Hatchery in Puget Sound, both from the 2012 brood year (Table 8B).

Four histological samples were collected from juvenile Chinook Salmon during the survey. These histological samples were retained by the MGL lab. Additionally, Coho Salmon and Chinook Salmon that were not part of a random sample but had a CWT or a PIT tag were selectively sampled. These fish were processed using the same process as the random samples. Detailed information on these CWT and PIT tagged fish are included in Table 8A and Appendix 1. Additionally, other select samples were collected if the fish was considerably smaller or larger than the other fish in the catch or if they had distinct wounds or lesions noted (Appendix 1). These fish were typically measured, sampled for DNA analysis, labelled and frozen whole. Information on these select samples and on any other additional biological samples collected from Pacific salmon are provided in Table 9 and Appendix 1.

Additional biological samples were collected from Pacific salmon captured in sets on the standard track line and details on numbers by species and age class are provided in Table 9 and Appendix 1.

3.1B OTHER SPECIES

Nineteen additional species or species groups were captured as by-catch during the fishing on the standard track line (Tables 10-11). The most abundant species was Pacific Herring (Table 11, Figure 10, Appendix 2). This catch was from a small number of sets with large catches. Pacific Herring were caught in 23% of the standard track line sets and 99% of the Pacific Herring were caught in 5 sets in the southern portion of the standard track line. Young-of-year Pacific Herring were considered to be fish with a fork length of 113 mm or less based on the length frequency distribution (Figure 11). The reported length of 117 mm standard length in the September 2015 juvenile Pacific Herring survey by Thompson and Boldt (2019) did not suggest any need to modify our length based age class separation. Based on this age separation, 45% of the Pacific Herring catch in the standard survey were young-of-year fish (Table 11).

Pacific Spiny Dogfish were encountered in about half of the sets with 2,796 caught (Table 11, Figure 10, Appendix 2). The largest catches were around the southern portion of Texada Island (Figure 10). Female Pacific Spiny Dogfish represented 53% of the catch with an average length of 67.9 ± 19.8 cm. Males represented 47% of the catch with an average length of 61.2 ± 13.5 cm (Figure 11, Appendix 3). Other by-catch species with 10 or more specimens collected included Walleye Pollock, squid, Western River Lamprey, Northern Spearnose Poacher and Bay Pipefish. The catch of Walleye Pollock contained a few ($n = 5$) young-of-year fish but were mostly older age classes based on the length frequency distribution (Figure 11, Appendix 3). We considered young-of-year Walleye Pollock in this report to be less than 80 mm total length. They were

caught across the survey area with the largest catches in the southern Strait of Georgia. The squid were all *Loligo* spp. and catch was primarily along the east coast of Vancouver Island.

A combination of Lions Mane, Water and Moon jellyfish were caught in the standard survey. Counts were recorded for the Lions Mane and Moon jellyfish. The Lions Mane Jellyfish were observed in 31% of the sets conducted with a total of 121 individuals recovered. In comparison, only a single Moon Jellyfish was observed in this survey area. Volume estimates were recorded for the Water Jellyfish and the average volume was high (10.6 L). They were also the most commonly observed (46% of sets). There were no Fried Egg Jellyfish reported in this survey. (Table 11, Appendix 3).

Stomach contents of a small number of Walleye Pollock were examined (Appendix 3). The diet analysis was conducted by the expert that conducted the salmon stomach analysis. However, specific focus was given to identify fish remains. Eleven age 1+ Walleye Pollock were examined for stomachs contents. Three of the stomachs were considered empty and of the stomachs with prey remains, none had juvenile salmon or other fish present.

3.2 FISHING - ADDITIONAL SETS

Fifty sets conducted between June 28 to July 9, 2015, were not part of the standard survey. These included four sets in the Strait of Georgia, as well as sets in Johnstone Strait (2), Desolation Sound (11), Discovery Islands (4), Bute Inlet (2), Howe Sound (8), Gulf Islands (7) and Puget Sound (12) (Tables 2-3, Figure 2). The additional sets in Canadian waters were mostly in the surface 15 m with an average duration of 18 min (10-30 min). The sets conducted in Puget Sound covered depth from the surface to 45 m (0-30 m headrope depth) and sets were all 20 min or less. The average speed for the additional sets was 5.3 kn (Table 3B). Weather varied by area fished (Table 4) but overall remained similar with conditions encountered during the standard survey.

3.2A SALMON CATCH

A total of 8,001 Pacific salmon or 50% of all salmon caught during this survey were caught in the additional sets. Most (99%) of the salmon were ocean age 0+ fish. Sixty-five percent of the juvenile salmon were caught in sets conducted in Canadian waters with the remaining 35% caught in Puget Sound (Figure 2, Tables 5-6, Appendix 1). For all salmon species, there was a clear separation between ocean age 0+ and 1+ age classes based on the length frequency and supported the field based age classifications (Figure 3). However, these ages were not verified by scale or otolith examination.

The catch in the additional sets is considered by four sub regions based on geographic locations: Johnstone Strait/Discovery Islands, Desolation Sound/Bute Inlet/additional Strait of Georgia sets, Gulf Islands/Howe Sound and Puget Sound. The Johnstone Strait/Discovery Islands sets were north of or directly influenced by the tidal actions of the narrows north of the Strait of Georgia. Bute Inlet was included with Desolation Sound and the additional sets in the strait adjacent to Desolation Sound due to proximity of the regions and the low number of sets

in Bute Inlet. The Gulf Islands and Howe Sound were combined in this summary even though located on opposite sides of the Strait of Georgia. Area specific information is available in the appendices if required. The final region, Puget Sound, is the only non Canadian location fished during this survey.

Chum Salmon were the most common age 0+ salmon caught in the additional sets in all areas and overall represented 56% of the juvenile Pacific salmon (Figure 4; Tables 5, 6A). With the exception of the Gulf Islands/Howe Sound sub region, the catch of this species was at least double the catch of any other salmon species (Table 5). Chinook Salmon represented 20% of the juvenile salmon captured in the additional sets. They were the second most common Pacific salmon species in both Puget Sound and the Gulf Islands/Howe Sound sub regions (Figure 6). However, Coho Salmon, representing 15% of the juvenile salmon catch overall, was the second most common species in both the Canadian sub regions (areas north of the strait; Figure 5). Additionally, these northern regions were the only sub-areas that juvenile Pink Salmon were caught (Figure 8). Juvenile Sockeye Salmon were caught in all Canadian sub-regions but were not caught in Puget Sound (Figure 7).

The largest juveniles in the additional sets were Coho Salmon (177 ± 26.0 mm, 68 ± 33.8 g; Table 7B). Chum Salmon were significantly smaller (153 ± 18.6 mm, 43 ± 16.1 g, ANOVA, $F_{(4, 3182)} = 741.4$, $p < 0.001$). Chinook Salmon were significantly smaller (131 ± 23.4 mm and 30 ± 14.7 g) than both these species but had no difference in length from the juvenile Pink Salmon (Tukey's HSD, $p > 0.05$). Juvenile Sockeye Salmon were the smallest length ($p < 0.0001$).

Twenty-four percent of age 0+ Chinook Salmon and 20% of the age 0+ Coho Salmon in the additional sets had an adipose fin clip (AD), a CWT or both (Table 7B). There were significant differences in the length of these marked fish when compared with the unmarked Coho Salmon and Chinook Salmon (t-test, $p < 0.01$).

Overall, 174 age 0+ Chinook Salmon and 35 juvenile Coho Salmon caught in the additional sets were identified to have a CWT. Two CWTs from Coho Salmon were lost and 5 CWTs from Chinook Salmon were lost or have not been processed. All CWTs from Coho Salmon and 4 of the lost CWTs from Chinook salmon were caught in Puget Sound. The remaining Chinook salmon was from Howe Sound.

Of the 169 CWTs recovered from Chinook salmon, only one was identified as a yearling (brood year 2013). This fish was caught in Puget Sound and originated from Big Soos Creek Hatchery. Sixty-one additional CWTs were recovered in Puget Sound from the 2014 brood year. All fish originated from hatcheries in this region. The remaining 107 CWTs were recovered in Canadian waters. Eighty-five CWTs were recovered in the Gulf Islands region and 84 were from the Cowichan River (Table 8A). The remaining CWT was identified as originating from the Chilliwack River in the lower Fraser River. Most of the remaining CWTs were recovered in Howe Sound (20). These fish were released from the Shuswap River Hatchery in the North Thompson River area (16), Chehalis River Hatchery in the Lower Fraser River (2) and Capilano River Hatchery (2) on the southern BC mainland. The fish released from Capilano River were from Lower Fraser

River stocks (Chilliwack R). The remaining two CWTs were recovered in the northern Strait of Georgia and Johnstone Strait and both were fish from the Quinsam Hatchery (Table 8A).

Two of the juvenile Chinook Salmon with CWTs caught in the Gulf Islands also had a PIT tag (Table 8C, Appendix 1). Both of these fish were part of a PIT tagging program that was conducted on juvenile Chinook Salmon originating from the Cowichan River. This work was supported by the Pacific Salmon Foundation as part of the Salish Sea Marine Survival Project (<https://marinesurvivalproject.com/>).

The majority of 33 CWTs recovered from Coho Salmon were caught in Puget Sound (22) and all originated from hatcheries in that area (Table 8B). No Canadian CWTs were recovered in Puget Sound. The remaining CWTs were recovered across the additional areas fished in Canadian waters. Three CWTs recovered in Howe Sound originated from Inch Creek in the Lower Fraser River. The two CWTs recovered in the Gulf Islands originated from Spius Creek Hatchery (Mainstem Thompson River) and Skagit River in Puget Sound. The remaining 6 CWTs were recovered from the northern Strait of Georgia and areas north of the strait. Two of these fish originated from the Spius Creek Hatchery and one from the Inch Creek Hatchery on the Fraser River. One was identified as a wild Coho Salmon from Black Creek on the east coast of Vancouver Island. The remaining two CWTs originated from Puget Sound (Table 8B).

Lamprey wounds were the most common predator wound on juvenile salmon in the additional sets although they were only observed on Chum Salmon (~9% of juveniles in Desolation Sound and other non-standard Strait of Georgia sets) and Sockeye Salmon (< 1% Johnstone Strait, Appendix 1). The wounds that were classified as “bite marks” were most common on Chum Salmon (~3%) and Chinook Salmon (~2%) with all occurrences coming from Desolation Sound and the non standard sets in the Strait of Georgia. They were also some reports from Coho Salmon (<1%) in Johnstone Strait (Appendix 1). In sets conducted in Desolation Sound, one Sockeye Salmon was observed with a gill copepod and one Coho Salmon was observed with neascus spots caused by a trematode infection (Appendix 1). Sea lice were uncommon in the additional sets with reports of *L. salmonis* on only one age 1+ Chinook Salmon in Desolation Sound (Appendix 1).

A total of 17 age 1+ salmon were captured in the additional sets and 65% (11) of these were Chinook Salmon (Tables 5, 6A). The fork length of the age 1+ Chinook Salmon ranged from 319 – 410 mm. They represented multiple age classes and were caught across the various additional regions fished. In addition there were 3 Coho Salmon, 2 Pink Salmon and 1 Chum Salmon caught that were classified as ocean age 1+. The Coho Salmon were recovered from the Gulf Islands and Howe Sound. Pink Salmon, Chum Salmon and Chinook Salmon were caught in these regions and in Puget Sound. The single Chinook Salmon caught in the Gulf Islands had a juvenile salmon (species not determined) and a Pacific Herring in its stomach. No other age 1+ salmon had any identifiable juvenile salmon in their stomachs.

Additional biological samples were collected from Pacific salmon captured in these other regions and details on numbers by species and age class are provided in Table 9 and Appendix 1. Samples retained by U.S. agencies for processing are identified in the Appendices.

3.2B OTHER SPECIES

In addition to Pacific salmon, 14 other species or species groups were captured during the additional sets (Tables 10-11). Detailed catch of these other species by region is summarized in Table 11 and biological information is provided in Appendices 2-3.

Pacific Herring was the dominant non-salmonid species present Howe Sound, Gulf Island, northern Strait of Georgia, Desolation Sound and Bute Inlet (Figure 10). Overall, Pacific Herring represented about 98% of the by-catch in these areas (Table 11, Appendices 2-3). However, this was due to the large catches of age 1+ Pacific Herring in the Gulf Islands and Howe Sound (Table 11). The proportion of age classes in the more northern regions fished was similar. Squids were also common in the Gulf Islands and Howe Sound and were the second most common by-catch species in the northern Strait of Georgia, Discovery Islands and Bute Inlet area. Threespine Stickleback were only caught in Howe Sound. Pacific Spiny Dogfish were caught in all areas but were most common in the Discovery Islands (Figure 10). Walleye Pollock and squid were also caught in this region. Pacific Spiny Dogfish, juvenile Walleye Pollock, Threespine Stickleback and Quillfish were the only non salmon fish caught in Puget Sound. Western River Lamprey were the only other species that had a catch larger than 10 individuals and all were caught in sets conducted in the Gulf Island or Howe Sound.

Water Jellyfish were caught in all regions fished in the additional sets. On average the abundance was high in the northern Strait of Georgia, Discovery Islands and Bute Inlet (24.9 L) and in Discovery Islands and Johnstone Strait (13.0 L). The catch in the other Canadian regions (1.5 L) and Puget Sound (5.0 L) was average. Lions Mane Jellyfish were also caught in the additional sets conducted in Canadian waters. However, only counts for this species was recorded and ranged from 2-33 (Table 11). There were no Lions Mane Jellyfish caught in Puget Sound and no Fried Egg Jellyfish or Moon Jellyfish caught in any region.

3.3 COMPARISON OF CATCH BETWEEN AREAS

An ANOVA indicated that there were significant differences in the length of juvenile salmon between the standard survey area and other areas (ANOVA, $F_{(9, 8752)} = 871.3$, $p < 0.001$). The Tukey's SD test indicated that juvenile Coho Salmon and Chinook Salmon caught in the standard survey were significantly larger than those caught in the additional sets ($p < 0.001$) (Table 7A-B). However, the juvenile Chum Salmon and Sockeye Salmon caught in the standard survey were significantly smaller than those in the additional sets ($p < 0.001$). There was no difference in the size of the Pink Salmon between these areas ($p > 0.05$). The Sockeye Salmon caught in Howe Sound were significantly smaller than the Sockeye Salmon caught in the other additional sets (t-test, $p < 0.001$).

The recovery rate of Chinook Salmon with an adipose fin clip or CWT in Puget Sound was 34% and larger than any other areas fished including the standard survey (average of other areas was 6%). This was expected due to the marking of all hatchery produced Chinook Salmon in these U.S. waters.

The by-catch in the additional sets was less diverse than in the standard survey with fewer species recorded. However, two species were unique to these areas including the Threespine Stickleback in Howe Sound and Gulf Island, Lingcod in northern Strait of Georgia non standard sets and a Quillfish in Puget Sound (Table 11, Appendix 2,3).

Other comparisons between regions were not undertaken due to the variation in fishing protocols. However, data are available in the Appendices.

3.4 OCEANOGRAPHY

A total of 44 CTD casts and 39 bongo net plankton sets were completed over the course of the survey (Table 12; Figure 12). The majority of these events were conducted in the standard survey area (29 CTD casts and 29 bongo sets) with 15 CTD casts 10 bongo net plankton sampling events conducted during the additional sets outside of the standard survey area. About 45% of these oceanographic events were to 250 m in depth with the remaining between 50 m and 240 m. Bridge log information for these events is listed in Table 12. The average temperature at 5, 15 and 30 m measured from these casts was 16.1 ± 2.42 °C, 12.8 ± 2.06 °C and 10.7 ± 0.82 °C respectively. The complete dataset from the CTD casts were archived to the oceanography database maintained at the Institute of Ocean Sciences, Sidney, B.C. (refer to survey record CCG 2015-15).

4 SUMMARY

The 2015 summer survey was conducted during the regular period for the survey and the standard track line was successfully fished within standard survey protocols.

With a few exceptions, the distribution patterns of juvenile Pacific salmon (Figures 4-7) in the early summer of 2015 were similar to the previous few years and catch rates remained average or above average (Neville 2016). An exception was juvenile Chinook Salmon where catches in the south, especially adjacent to Howe Sound, were high (Figure 6). However, the total CPUE was average with only a slight increase compared to the previous few years (Neville 2016). The juvenile Sockeye Salmon caught in this survey were the same run cycle as the juveniles that went to sea in 2007 and resulted in the low returns in 2009 (Cohen 2012). The CPUE of these juveniles was larger than observed in 2007 and the juveniles were the largest in size observed for this cycle year since the survey was initiated in 1998. However, the CPUE was lower than reported in 2011 (Neville 2016), but differences were not significant. The distribution of Chum Salmon was similar to previous years and there were also large catches in the additional areas fished. Neville (2016) noted a general increasing trend in both CPUE and size for this species starting in about 2010. This occurred at the same time that Beamish and Neville (2021)

reported there was a shift in ocean productivity that resulted in increased growth for juvenile Coho Salmon in the Strait of Georgia.

The prevalence of Pacific Herring was low across the survey area (less than 30% of sets). Catch was primarily from a small number of large catches. This distribution pattern was unusual if compared to surveys conducted since 1998 where typically Pacific Herring were caught in small numbers in most sets. It is unclear if this shift was due to less Pacific Herring in the surface waters or other changes in distribution. Conversely, Pacific Spiny Dogfish were encountered in a relatively large number of sets (61%) and were widely dispersed in the standard survey as well as the additional fishing areas. The largest catches remained around Texada Island which is a documented pupping area and expected. However, the spotty catches of various age classes across a broader spatial range is of interest. Observations of predatory bite marks on the belly of juvenile Pacific salmon have increased in the surveys in the past few years. Although confirmation of the predator inflicting these bite marks has not been confirmed, the bite pattern suggest that they may be from juvenile Pacific Spiny Dogfish (Chrys Neville, unpublished data).

Further information on associated samples collected during the survey is available from the Salmon Marine Interactions Program, Ecosystem Sciences Division, Science Branch, Pacific Biological Station, 3190 Hammond Bay Road, Nanaimo, BC, V9T 6N7.

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7 FIGURES



Figure 1. Location of the study area on the British Columbia coast. The blue line represents the standard track line fished on all juvenile salmon surveys in the Strait of Georgia since 1998. Other regions sampled during the June to July 2015 survey are also indicated. The numbers identify the general location of hatcheries on Vancouver Island and the B.C. mainland that had coded-wire tags recovered (1-Cowichan River; 2-Big Qualicum River; 3-Puntledge River; 4-Quinsam River; 5-Capilano River). The general location of hatcheries within the Fraser River and Puget Sound are not provided but additional detail can be obtained from rmis.org.

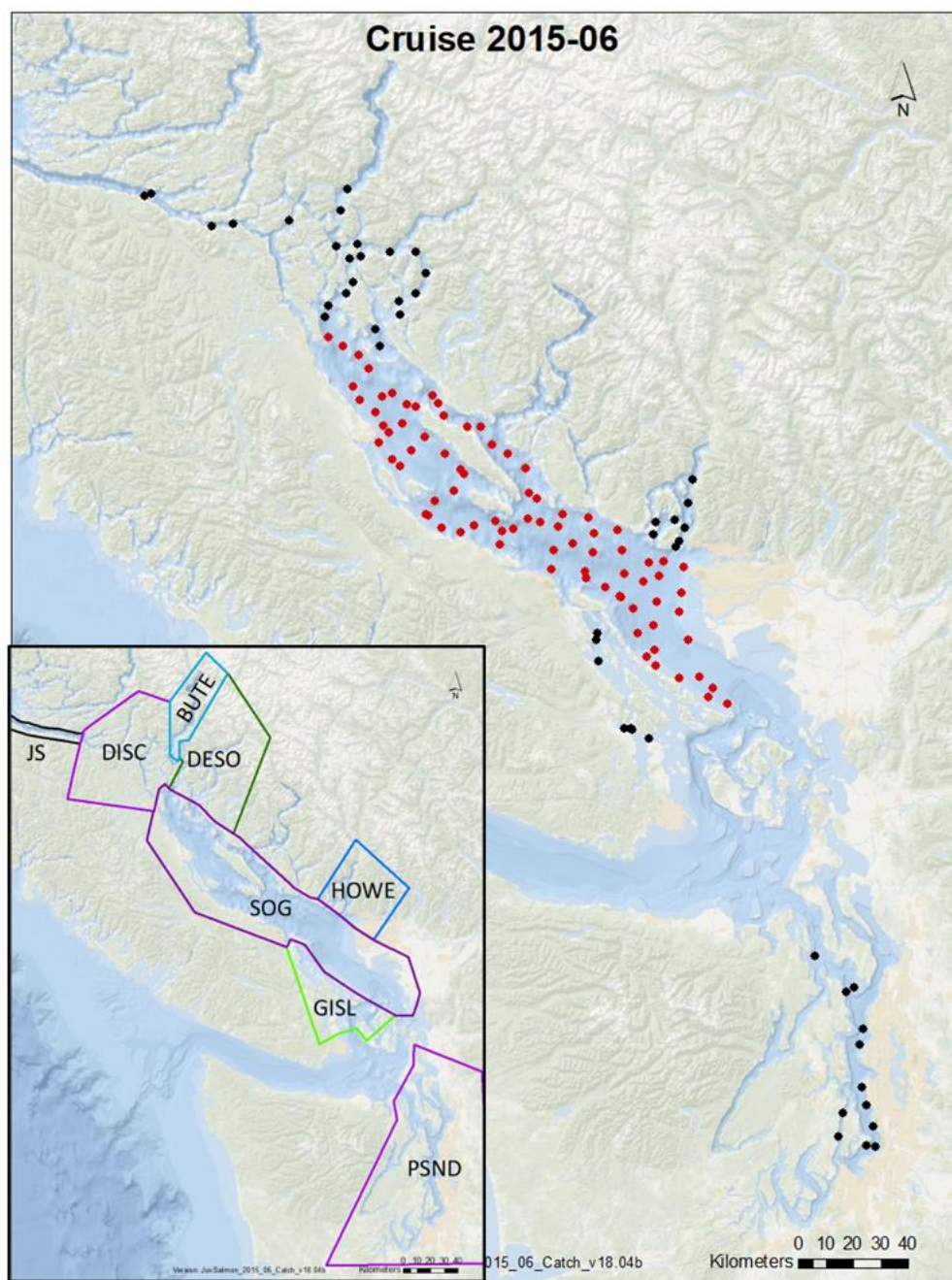


Figure 2. The starting position for trawl sets conducted during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Red circles indicate sets that were on the standard track line. Black circles indicate sets that were conducted in the additional areas fished. The inset shows the location and boundaries of regions referred to in the report.

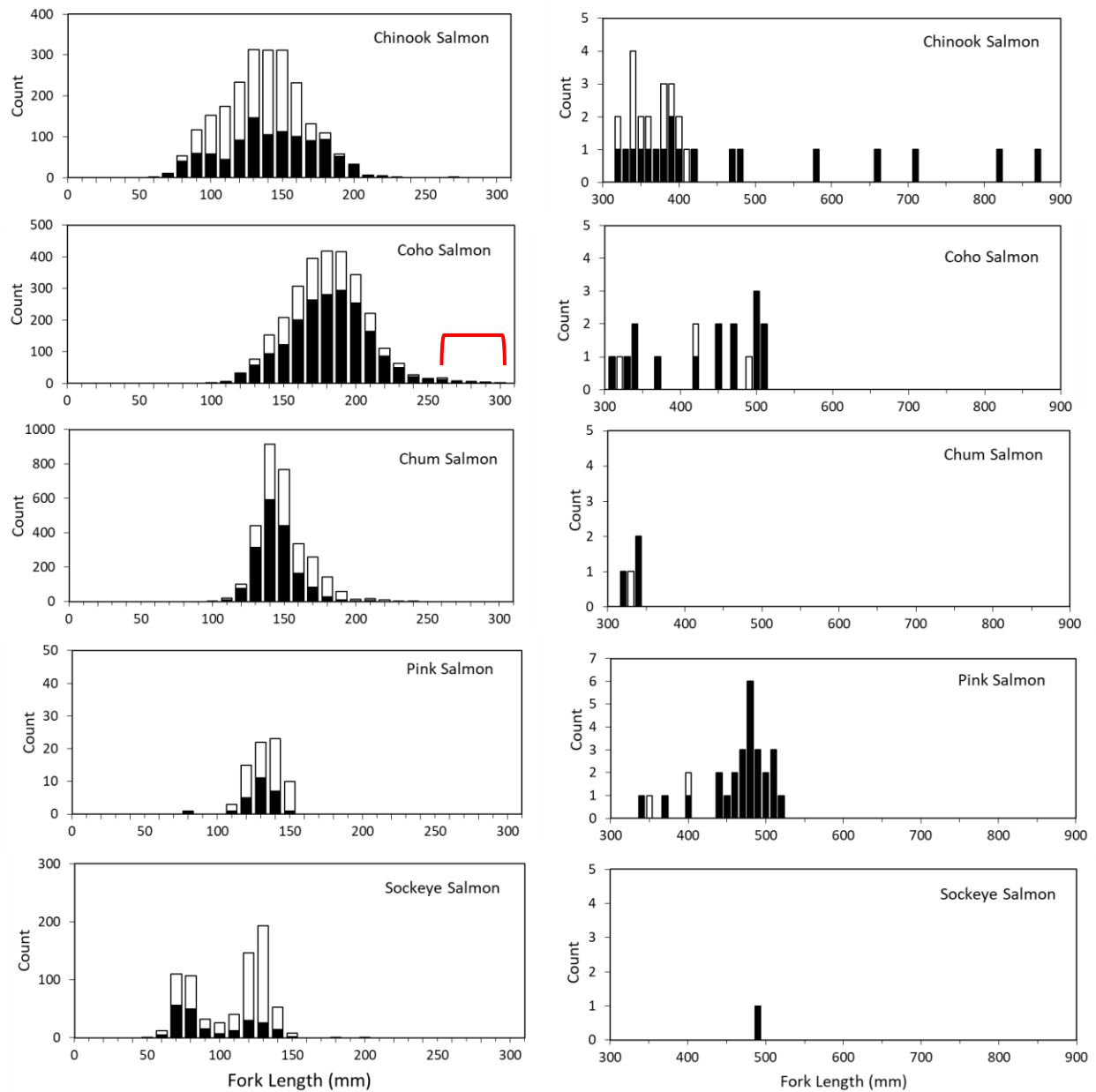


Figure 3. Length frequency distribution of salmon captured during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Dark bars represent fish caught in the standard survey. Open bars represent fish caught in additional sets. For this report Pacific salmon with a fork length ≤ 302 mm were considered ocean age 0+ fish (left panels) and > 302 mm were classified as ocean age 1+ fish (right panels). Note that the Y axis varies between panels. The red bracket on the ocean age 0+ Coho Salmon panel represents fish that were classified as ocean age 0+ in this report but should be used with caution as age was not verified using standard aging structures.

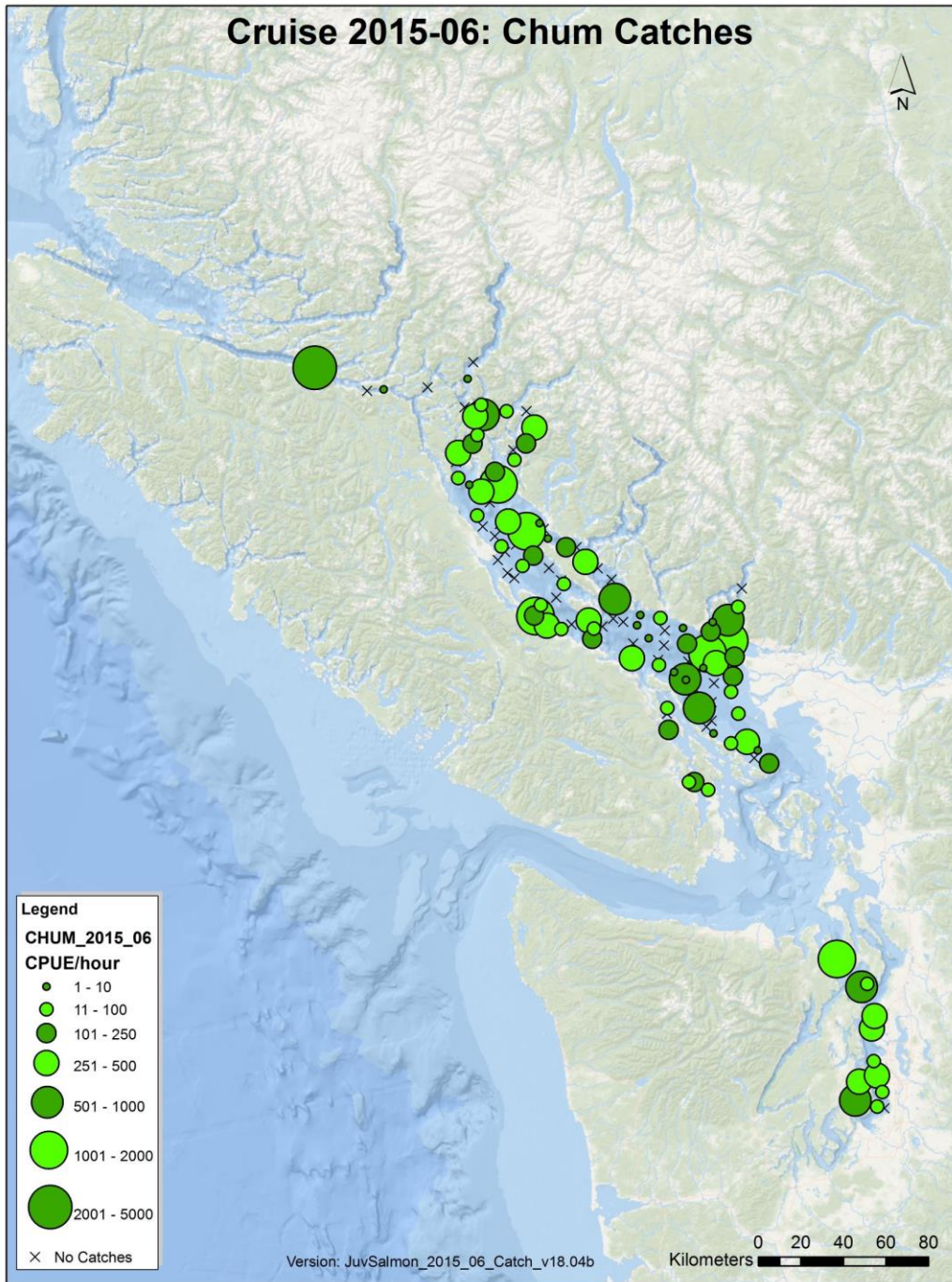


Figure 4. Standardized catch by set (CPUE, catch per hour) of ocean age 0+ Chum Salmon in the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015.

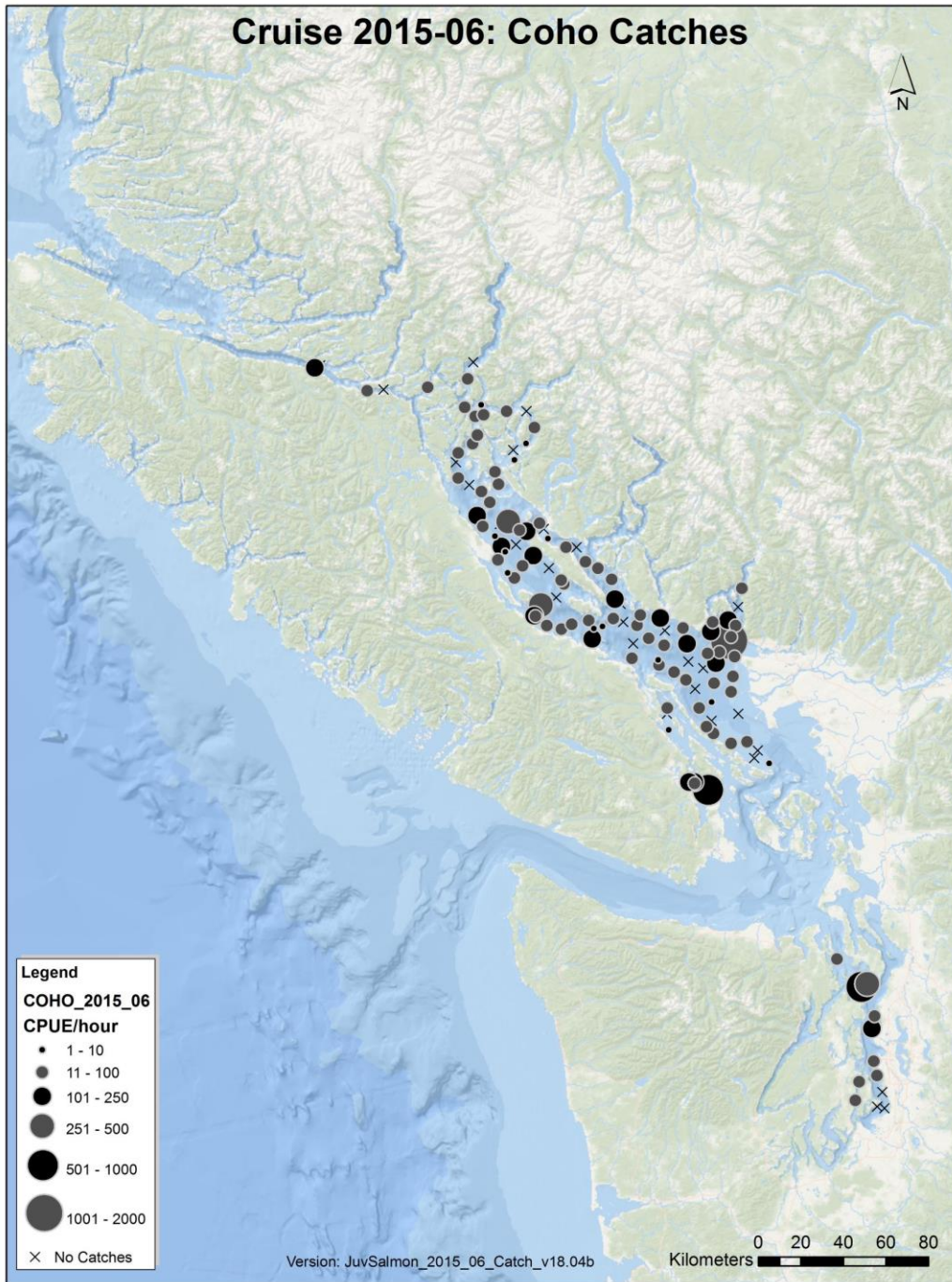


Figure 5. Standardized catch by set (CPUE, catch per hour) of ocean age 0+ Coho Salmon in the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015.

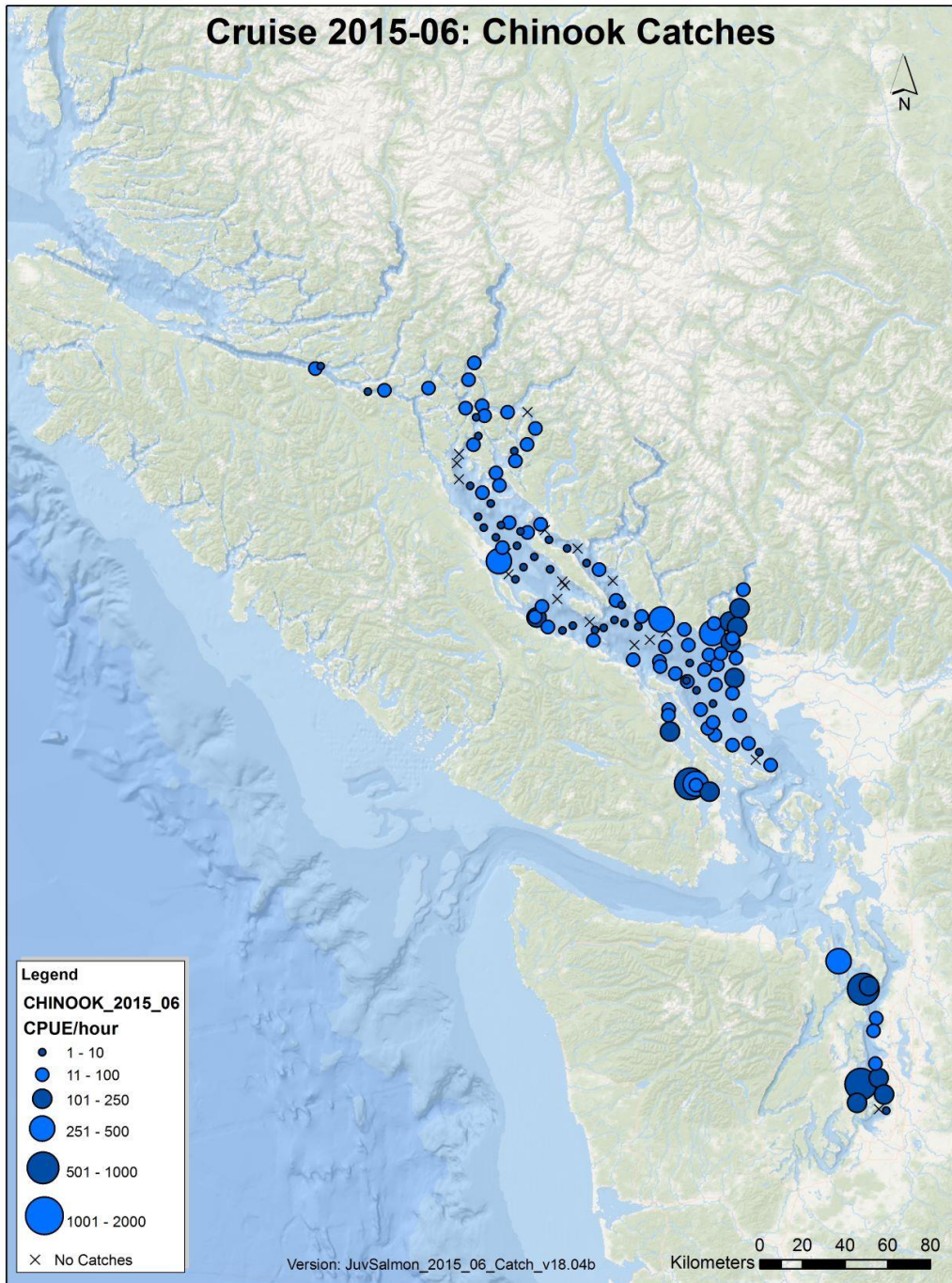


Figure 6. Standardized catch by set (CPUE, catch per hour) of ocean age 0+ Chinook Salmon in the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015.

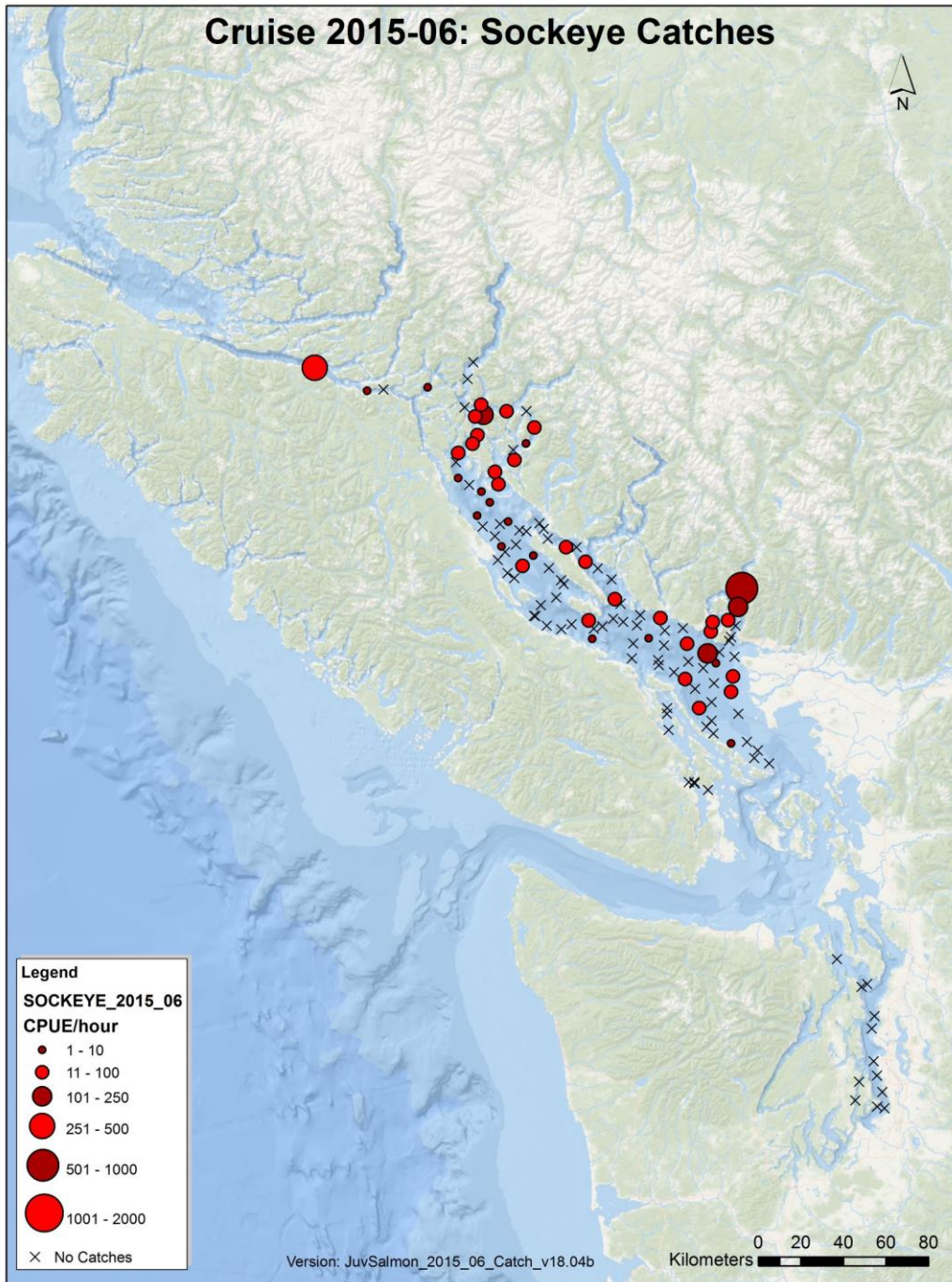


Figure 7. Standardized catch by set (CPUE, catch per hour) of ocean age 0+ Sockeye Salmon in the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015.

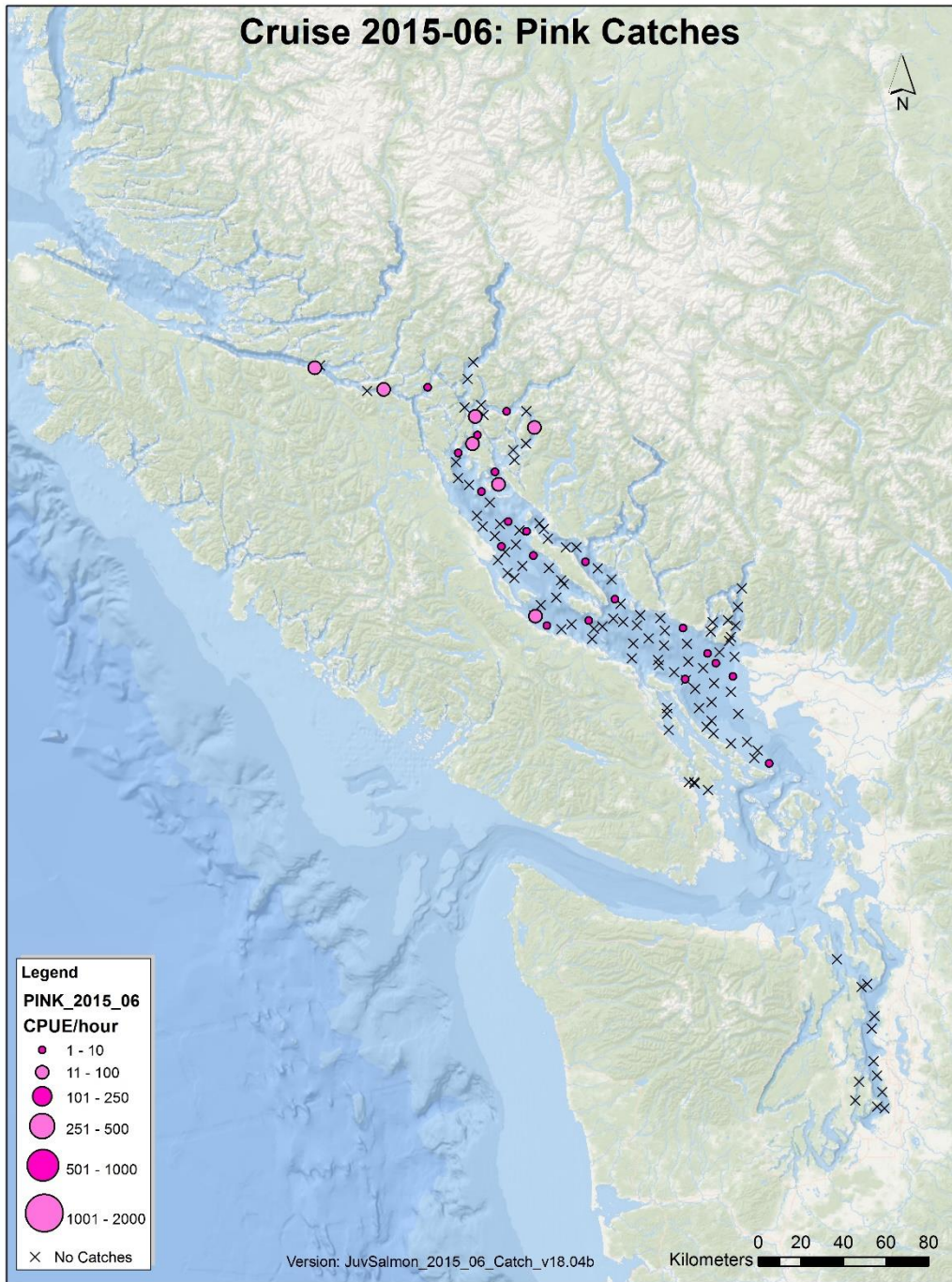


Figure 8. Standardized catch by set (CPUE, catch per hour) of ocean age 0+ Pink Salmon in the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015.

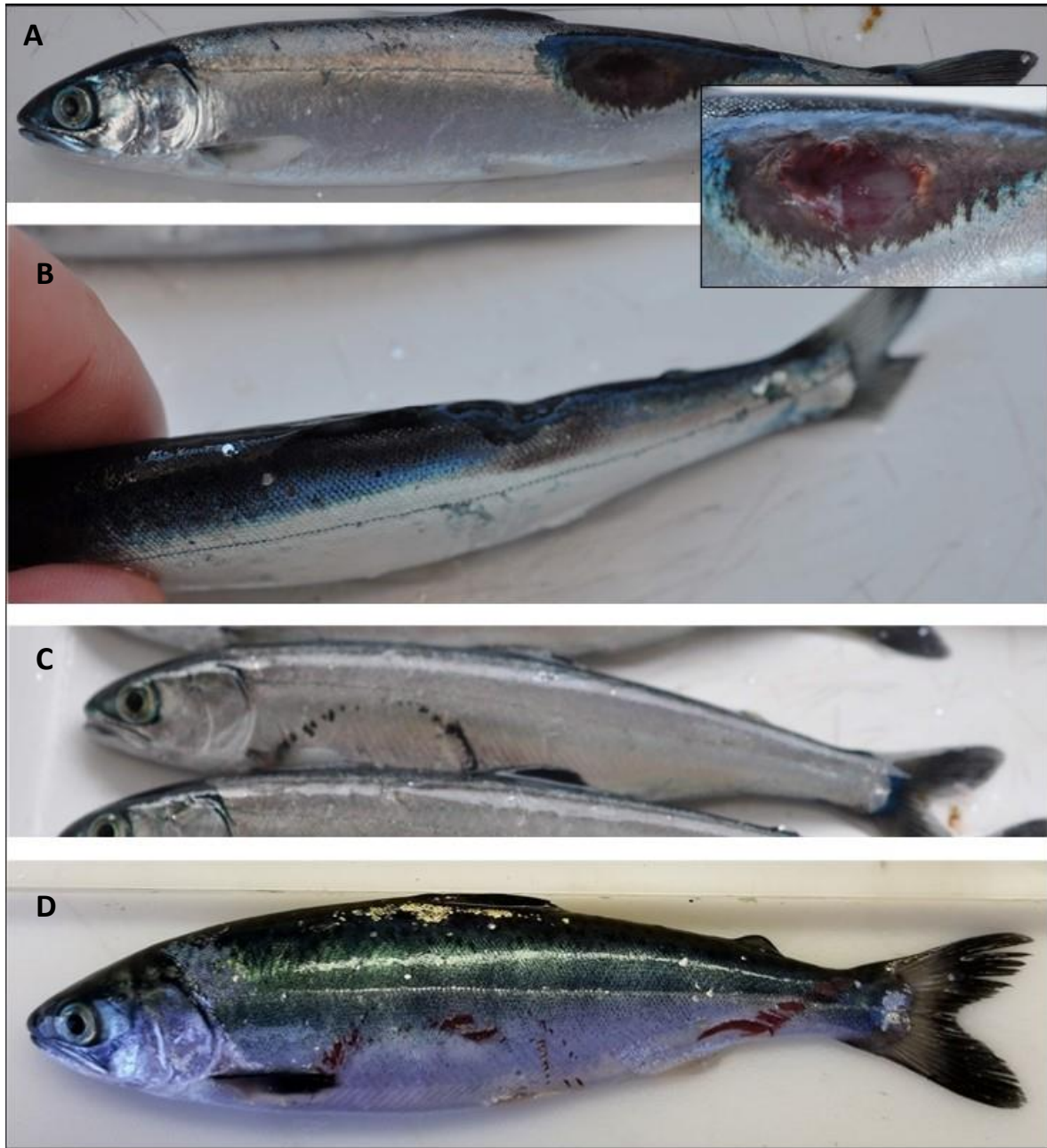


Figure 9. Photographs of: A) juvenile Pink Salmon with an open wound from Western River Lamprey (inset is a close up of the open wound); B) juvenile Sockeye Salmon with a healing wound from Western River Lamprey; typical “bite mark” from an unidentified toothed predator on a C) juvenile Pink Salmon and D) juvenile Chinook Salmon. Bite mark pattern was consistent on both sides of the salmon body.

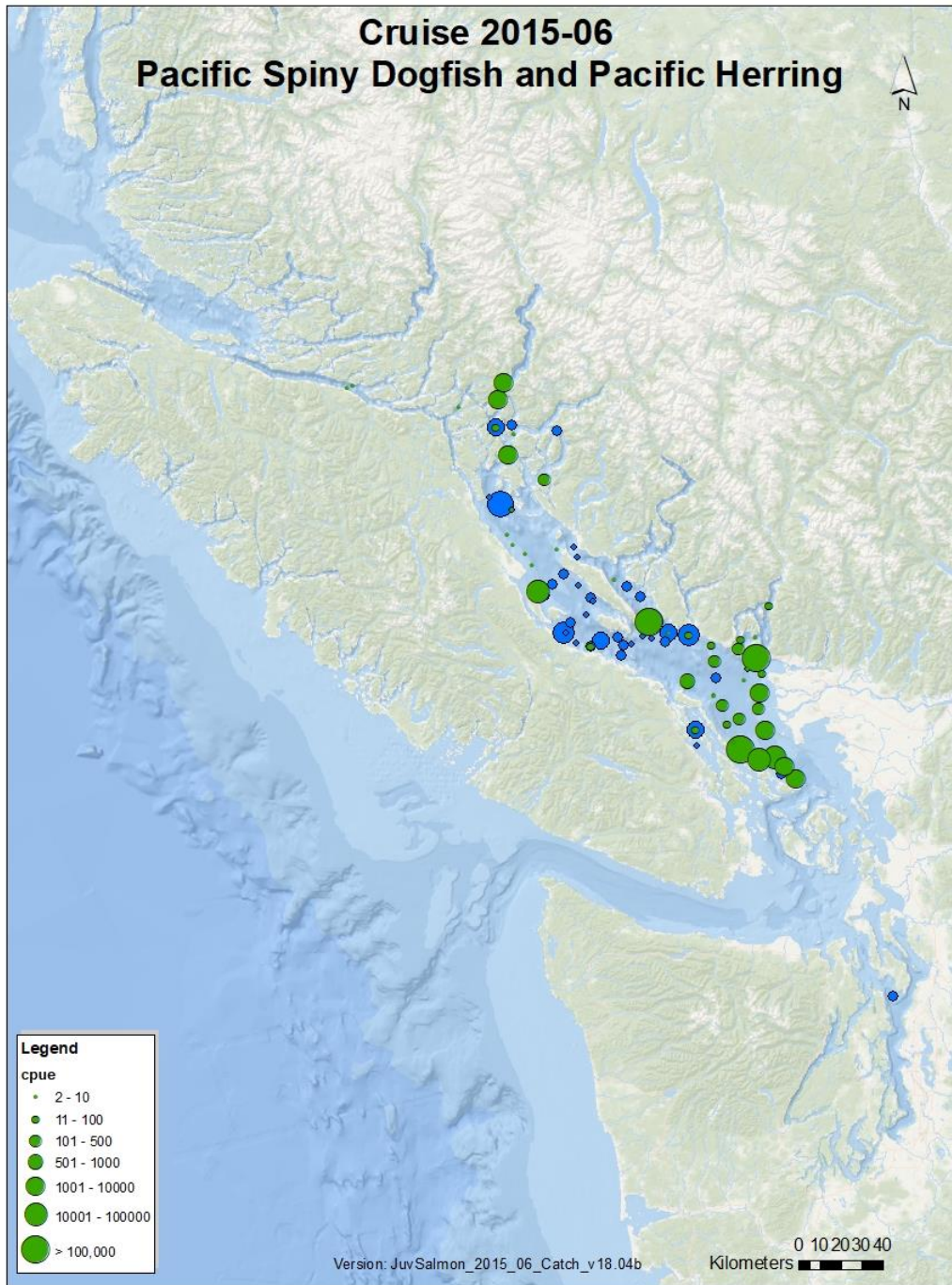


Figure 10. Standardized catch by set (CPUE, catch per hour) of Pacific Spiny Dogfish (blue) and Pacific Herring (green) in the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015.

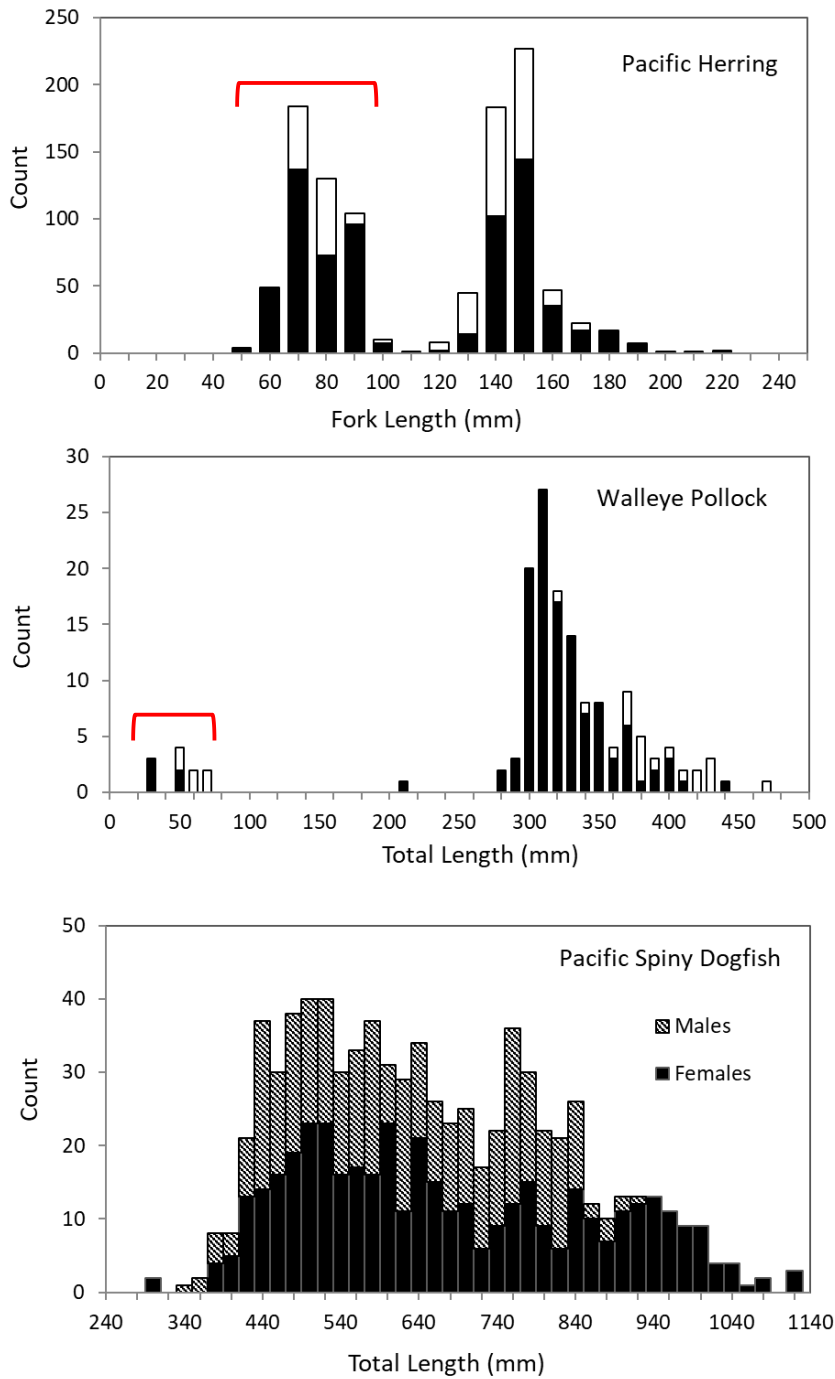


Figure 11. Length frequency distribution of selected non-salmon species captured during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Pacific Herring and Walleye Pollock catches were categorized as fish from the standard survey (dark bars) and fish caught in additional sets (open bars). The Pacific Spiny Dogfish panel represents the length frequency of males (hashed bars) and females (dark bars) caught during all sets in the survey. Red brackets indicate the length range of Pacific Herring and Walleye Pollock that were classified as young-of-year for this report.

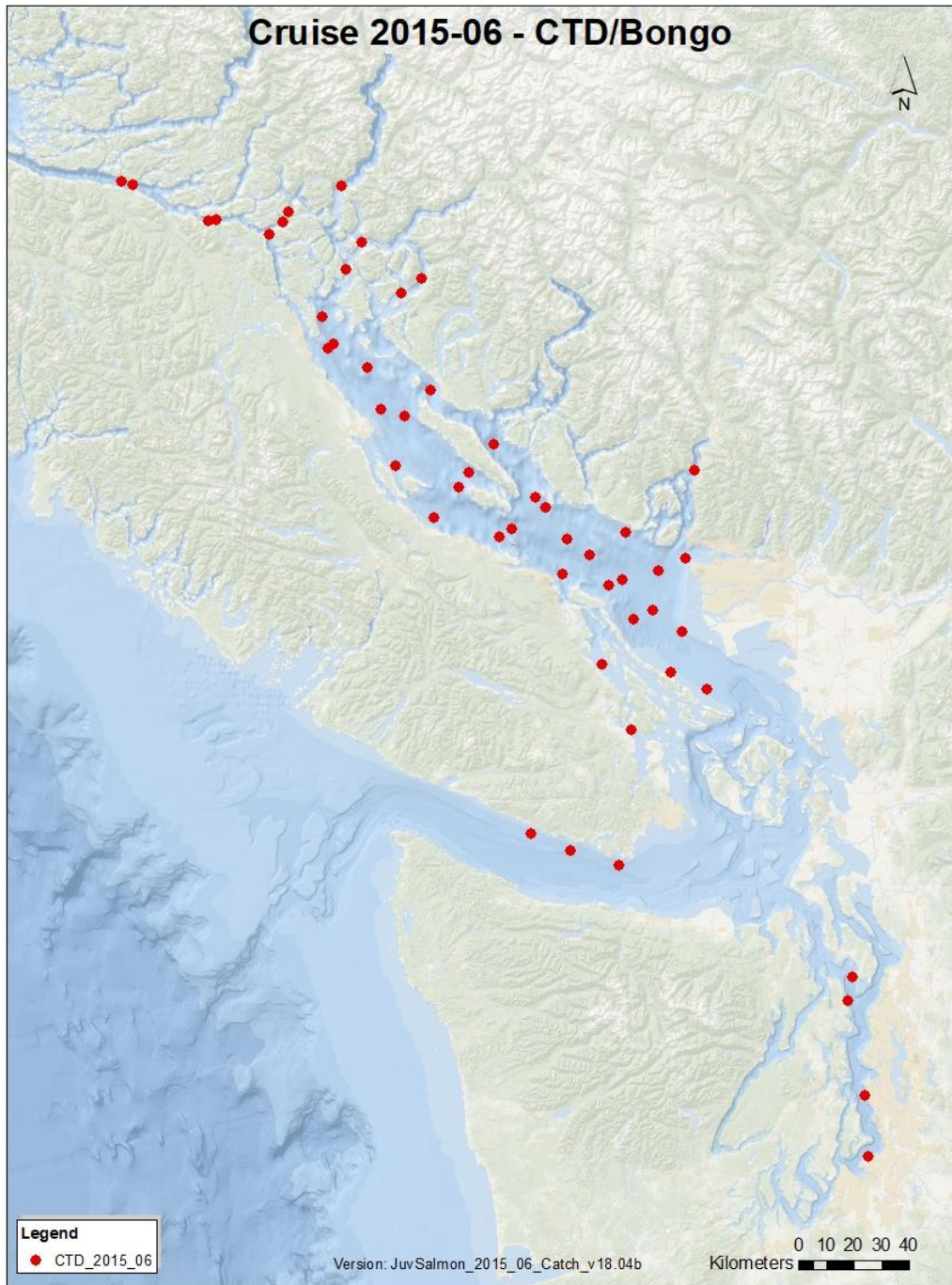


Figure 12. Location of bongo net plankton sampling and CTD events in the juvenile Pacific salmon Survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015.

8 TABLES

Table 1. Dates of the summer and fall trawl surveys conducted in the Strait of Georgia and associated waters from 1998 to 2023.

Summer Surveys				Fall Surveys			
Survey Number	Vessel	Start Date	End Date	Survey Number	Vessel	Start Date	End Date
1998-03	<i>W.E. Ricker</i>	24-Jun-1998	13-Jul-1998	1998-04	<i>W.E. Ricker</i>	8-Sep-1998	18-Sep-1998
1999-02	<i>W.E. Ricker</i>	30-Jun-1999	18-Jul-1999	1999-04	<i>W.E. Ricker</i>	31-Aug-1999	18-Sep-1999
2000-03	<i>W.E. Ricker</i>	27-Jun-2000	23-Jul-2000	2000-05	<i>W.E. Ricker</i>	9-Sep-2000	2-Oct-2000
2001-03	<i>W.E. Ricker</i>	29-Jun-2001	22-Jul-2001	2001-05	<i>W.E. Ricker</i>	13-Sep-2001	7-Oct-2001
2002-01	<i>Viking Storm</i>	1-Jul-2002	25-Jul-2002	2002-02	<i>W.E. Ricker</i>	20-Sep-2002	2-Oct-2002
2003-	no survey			2003-03	<i>W.E. Ricker</i>	9-Sep-2003	27-Sep-2003
2004-02	<i>W.E. Ricker</i>	24-Jun-2004	18-Jul-2004	2004-03	<i>W.E. Ricker</i>	22-Sep-2004	18-Oct-2004
2005-02	<i>Frosti</i>	9-Jul-2005	3-Aug-2005	2005-03	<i>Frosti</i>	7-Sep-2005	29-Sep-2005
2006-01	<i>W.E. Ricker</i>	2-Jul-2006	24-Jul-2006	2006-02	<i>W.E. Ricker</i>	6-Sep-2006	1-Oct-2006
2007-01	<i>W.E. Ricker</i>	8-Jul-2007	27-Jul-2007	2007-02	<i>Viking Storm</i>	12-Sep-2007	7-Oct-2007
2008-02	<i>W.E. Ricker</i>	24-Jun-2008	21-Jul-2008	2008-03	<i>W.E. Ricker</i>	10-Sep-2008	8-Oct-2008
2009-01	<i>W.E. Ricker</i>	24-Jun-2009	19-Jul-2009	2009-02	<i>W.E. Ricker</i>	11-Sep-2009	4-Oct-2009
2010-03	<i>W.E. Ricker</i>	3-Jul-2010	22-Jul-2010	2010-04	<i>W.E. Ricker</i>	10-Sep-2010	27-Sep-2010
2011-03	<i>W.E. Ricker</i>	22-Jun-2011	14-Jul-2011	2011-04	<i>W.E. Ricker</i>	16-Sep-2011	30-Sep-2011
2012-03	<i>W.E. Ricker</i>	20-Jun-2012	11-Jul-2012	2012-04	<i>W.E. Ricker</i>	14-Sep-2012	6-Oct-2012
2013-06	<i>W.E. Ricker</i>	26-Jun-2013	11-Jul-2013	2013-07	<i>W.E. Ricker</i>	18-Sep-2013	6-Oct-2013
2014-10	<i>W.E. Ricker</i>	25-Jun-2014	8-Jul-2014	2014-11	<i>W.E. Ricker</i>	17-Sep-2014	12-Oct-2014
2015-06	<i>W.E. Ricker</i>	24-Jun-2015	9-Jul-2015	2015-14	<i>W.E. Ricker</i>	16-Sep-2015	6-Oct-2015
2016-12	<i>Nordic Pearl</i>	5-Jul-2016	14-Jul-2016	2016-16	<i>Frosti</i>	17-Oct-2016	26-Oct-2016
2017-04	<i>Sea Crest</i>	19-Jun-2017	4-Jul-2017	2017-06	<i>Sea Crest</i>	12-Sep-2017	25-Sep-2017
2018-03	<i>Sea Crest</i>	21-Jun-2018	4-Jul-2018	2018-04	<i>Sea Crest</i>	11-Sep-2018	28-Sep-2018
2019-02	<i>Sea Crest</i>	18-Jun-2019	6-Jul-2019	2019-03	<i>Sea Crest</i>	10-Sep-2019	28-Sep-2019
2020-	no survey			2020-02	<i>Sir John Franklin</i>	18-Sep-2020	1-Oct-2020
2021-01	<i>Sir John Franklin</i>	18-Jun-2021	3-Jul-2021	2021-02	<i>Nordic Pearl</i>	18-Sep-2021	30-Sep-2021
2022-	no survey			2022-04	<i>Nordic Pearl</i>	22-Sep-2022	4-Oct-2022
2023-01	<i>Sir John Franklin</i>	14-Jun-2023	2-Jul-2023	2023-02	<i>Sir John Franklin</i>	16-Sep-2023	3-Oct-2023

Table 2. Number of trawl sets and oceanographic events by date and general fishing regions for the juvenile Pacific salmon survey conducted in the Strait of Georgia and associated waters over 15 days from June 24 to July 9, 2015. Region codes for fishing areas are provided.

Date	Standard Track Line	Number of Sets	Number of Bongo Net/CTD Events	General Fishing Area	Region Code
24-Jun-2015	yes	8	3/3	Strait of Georgia	SOG
25-Jun-2015	yes	10	3/3	Strait of Georgia	SOG
26-Jun-2015	yes	10	3/3	Strait of Georgia	SOG
27-Jun-2015	yes	10	3/3	Strait of Georgia	SOG
28-Jun-2015	yes	1	1/1	Strait of Georgia	SOG
	no	8	1/1	Strait of Georgia/Desolation Sound	SOG/DESO
	no	8	1/1	Discovery Islands/Bute Inlet	DISC/BUTE
29-Jun-2015	no	8/2	3/4	Desolation Sound/ Strait of Georgia	DESO/SOG
30-Jun-2015	no	2/3	3/3	Johnstone Strait/Discovery Islands	JS/DISC
1-Jul-2015	yes	10	3/3	Strait of Georgia	SOG
2-Jul-2015	yes	8	3/3	Strait of Georgia	SOG
3-Jul-2015	yes	4	2/2	Strait of Georgia	SOG
	no	5	1/1	Howe Sound	HOWE
4-Jul-2015	yes	5	3/3	Strait of Georgia	SOG
	no	3	0/0	Howe Sound	HOWE
5-Jul-2015	yes	10	2/2	Strait of Georgia	SOG
6-Jul-2015	yes	5	2/2	Strait of Georgia	SOG
	no	3	1/1	Gulf Islands	GISL
7-Jul-2015	NO FISHING				
8-Jul-2015	no	4/2	1/2	Gulf Islands/Puget Sound	GISL/PSND
9-Jul-2015	no	10	0/3	Puget Sound	PSND

Table 3A. Bridge log information of fishing location for trawl sets conducted in the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Region codes are listed in Table 2.

Set Number	Event Number	Standard Track Line	Date	Region	General Location	Start Latitude (°N)	Start Longitude (°W)	End Latitude (°N)	End Longitude (°W)
1	1	yes	24-Jun-2015	SOG	E of Thrasher Rk	49.175	-123.615	49.191	-123.664
2	4	yes	24-Jun-2015	SOG	NE of Thrasher Rk	49.209	-123.694	49.221	-123.750
3	5	yes	24-Jun-2015	SOG	NE of Entrance Is	49.238	-123.791	49.248	-123.849
4	6	yes	24-Jun-2015	SOG	NE of Entrance Is	49.259	-123.797	49.289	-123.775
5	9	yes	24-Jun-2015	SOG	Halibut Bank	49.321	-123.759	49.361	-123.756
6	10	yes	24-Jun-2015	SOG	Halibut Bank	49.384	-123.755	49.416	-123.762
7	11	yes	24-Jun-2015	SOG	Trail Islands	49.437	-123.785	49.445	-123.846
8	12	yes	24-Jun-2015	SOG	Merry Islets	49.448	-123.916	49.453	-123.973
9	15	yes	25-Jun-2015	SOG	Thormanby Is	49.495	-124.044	49.478	-124.032
10	18	yes	25-Jun-2015	SOG	Thormanby Is	49.514	-124.082	49.557	-124.085
11	19	yes	25-Jun-2015	SOG	Francis Pt	49.597	-124.104	49.625	-124.138
12	20	yes	25-Jun-2015	SOG	Quarry Bay	49.643	-124.194	49.658	-124.246
13	23	yes	25-Jun-2015	SOG	Cape Cockburn	49.670	-124.276	49.704	-124.322
14	24	yes	25-Jun-2015	SOG	Northeast Pt	49.730	-124.336	49.745	-124.382
15	25	yes	25-Jun-2015	SOG	Northeast Pt	49.730	-124.404	49.749	-124.464
16	26	yes	25-Jun-2015	SOG	Van Anda	49.765	-124.525	49.792	-124.568
17	27	yes	25-Jun-2015	SOG	Grief Pt	49.806	-124.553	49.823	-124.565
18	28	yes	25-Jun-2015	SOG	Westview	49.830	-124.581	49.852	-124.596
19	31	yes	26-Jun-2015	SOG	Algerine Pass	49.794	-124.665	49.757	-124.699
20	34	yes	26-Jun-2015	SOG	Favada Pt, Texada Is	49.737	-124.731	49.721	-124.776
21	35	yes	26-Jun-2015	SOG	E of Cape Lazo	49.706	-124.802	49.673	-124.792
22	36	yes	26-Jun-2015	SOG	Willemar Bluff	49.670	-124.848	49.648	-124.825
23	37	yes	26-Jun-2015	SOG	Sandy It, Denman Is	49.616	-124.781	49.592	-124.751
24	40	yes	26-Jun-2015	SOG	Komass Bluff	49.596	-124.738	49.596	-124.704
25	41	yes	26-Jun-2015	SOG	Ajax Bank	49.647	-124.685	49.682	-124.660
26	42	yes	26-Jun-2015	SOG	W of Texada Mines	49.692	-124.617	49.669	-124.565
27	43	yes	26-Jun-2015	SOG	W of Gilles Bay	49.641	-124.514	49.619	-124.476
28	44	yes	26-Jun-2015	SOG	N Sabine Channel	49.590	-124.432	49.573	-124.385

Table 3A (contd.). Bridge log information of fishing location for trawl sets conducted in the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Region codes are listed in Table 2.

Set Number	Event Number	Standard Track Line	Date	Region	General Location	Start Latitude (°N)	Start Longitude (°W)	End Latitude (°N)	End Longitude (°W)
29	47	yes	27-Jun-2015	SOG	E of Cape Lazo	49.727	-124.826	49.756	-124.810
30	50	yes	27-Jun-2015	SOG	Vivian Island	49.798	-124.711	49.819	-124.755
31	51	yes	27-Jun-2015	SOG	Grant Reefs	49.833	-124.787	49.854	-124.830
32	52	yes	27-Jun-2015	SOG	Grant Reefs	49.822	-124.838	49.787	-124.838
33	53	yes	27-Jun-2015	SOG	Little River	49.771	-124.870	49.790	-124.913
34	54	yes	27-Jun-2015	SOG	Kitty Coleman Beach	49.810	-124.951	49.835	-124.992
35	55	yes	27-Jun-2015	SOG	Montgomery Bank	49.855	-124.990	49.887	-124.949
36	58	yes	27-Jun-2015	SOG	Manson Pass	49.912	-124.909	49.937	-124.939
37	59	yes	27-Jun-2015	SOG	W of Hernando Is	49.957	-124.966	49.985	-125.008
38	60	yes	27-Jun-2015	SOG	Mitlenatch Island	49.984	-125.047	49.959	-125.094
39	63	yes	28-Jun-2015	SOG	Franciso Pt, Sutil Ch	50.012	-125.120	50.051	-125.138
40	66	no	28-Jun-2015	SOG	Rebecca Spit, Sutil Ch	50.079	-125.138	50.090	-125.124
41	67	no	28-Jun-2015	SOG	Centre Is, Sutil Ch	50.118	-125.126	50.134	-125.082
42	68	no	28-Jun-2015	DESO	Cortez Is, Sutil Ch	50.158	-125.033	50.171	-125.009
43	69	no	28-Jun-2015	DESO	Penn Is, Sutil Ch	50.196	-125.003	50.219	-125.017
44	72	no	28-Jun-2015	DESO	Rendezvous Is, Calm Ch	50.273	-125.021	50.294	-125.047
45	73	no	28-Jun-2015	DISC	Eastwest Bay, Calm Ch	50.312	-125.092	50.327	-125.098
46	74	no	28-Jun-2015	BUTE	Lower Bute Inlet	50.431	-125.076	50.448	-125.077
47	77	no	28-Jun-2015	BUTE	Fawn Bluff, Bute Inlet	50.503	-125.043	50.520	-125.000
48	78	no	29-Jun-2015	DESO	Deer Passage	50.282	-124.964	50.307	-124.954
49	81	no	29-Jun-2015	DESO	George Head, Pryce Ch	50.324	-124.983	50.315	-124.916
50	82	no	29-Jun-2015	DESO	Glouceser Pt, Pryce Ch	50.299	-124.814	50.308	-124.774
51	83	no	29-Jun-2015	DESO	Hepburn Pt, Homfray Ch	50.302	-124.682	50.285	-124.655
52	84	no	29-Jun-2015	DESO	Booker Pt, Homfray Ch	50.233	-124.629	50.205	-124.635
53	87	no	29-Jun-2015	DESO	Horace Hd, Homfrey Ch	50.165	-124.681	50.153	-124.720
54	89	no	29-Jun-2015	DESO	W Redonda Is	50.137	-124.764	50.116	-124.787
55	90	no	29-Jun-2015	DESO	Mink Is, L Homfray Ch	50.095	-124.755	50.086	-124.796
56	91	no	29-Jun-2015	SOG	Mary Pt, Cortes Is	50.042	-124.880	50.014	-124.894

Table 3A (contd.). Bridge log information of fishing location for trawl sets conducted in the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Region codes are listed in Table 2.

Set Number	Event Number	Standard Track Line	Date	Region	General Location	Start Latitude (°N)	Start Longitude (°W)	End Latitude (°N)	End Longitude (°W)
57	92	no	29-Jun-2015	SOG	Copeland Is	49.989	-124.855	49.976	-124.814
58	95	no	30-Jun-2015	JS	Port Neville	50.467	-126.056	50.472	-126.097
59	98	no	30-Jun-2015	JS	Hickey Point	50.456	-126.091	50.467	-126.137
60	99	no	30-Jun-2015	DISC	Vansittart Pt, Thurlow Is	50.367	-125.738	50.369	-125.706
61	102	no	30-Jun-2015	DISC	Knox Bay, Thurlow Is	50.376	-125.630	50.377	-125.658
62	103	no	30-Jun-2015	DISC	Nodales Ch	50.392	-125.340	50.374	-125.359
63	106	yes	1-Jul-2015	SOG	N Sabine Ch	49.574	-124.416	49.530	-124.436
64	109	yes	1-Jul-2015	SOG	N Sabine Ch	49.516	-124.462	49.497	-124.506
65	110	yes	1-Jul-2015	SOG	NW of Lasqueti Is	49.484	-124.560	49.467	-124.608
66	111	yes	1-Jul-2015	SOG	Qualicum Bay	49.439	-124.603	49.424	-124.572
67	112	yes	1-Jul-2015	SOG	Qualicum Bay	49.436	-124.595	49.419	-124.560
68	115	yes	1-Jul-2015	SOG	Little Qualicum River	49.397	-124.521	49.388	-124.479
69	116	yes	1-Jul-2015	SOG	Qualicum Beach	49.384	-124.425	49.391	-124.395
70	117	yes	1-Jul-2015	SOG	NE of French Creek	49.405	-124.360	49.411	-124.300
71	118	yes	1-Jul-2015	SOG	S Lasqueti Is	49.422	-124.250	49.407	-124.194
72	119	yes	1-Jul-2015	SOG	W of Ballenas Is	49.388	-124.215	49.359	-124.248
73	122	yes	2-Jul-2015	SOG	W of Ballenas Is	49.344	-124.225	49.376	-124.174
74	125	yes	2-Jul-2015	SOG	Sangster Is	49.397	-124.159	49.410	-124.105
75	126	yes	2-Jul-2015	SOG	SE of Lasqueti Is	49.431	-124.091	49.442	-124.034
76	127	yes	2-Jul-2015	SOG	SW of Thormanby Is	49.419	-124.025	49.395	-123.983
77	128	yes	2-Jul-2015	SOG	Whiskey Foxtrot	49.405	-123.936	49.361	-123.909
78	131	yes	2-Jul-2015	SOG	W of Halibut Bank	49.351	-123.859	49.336	-123.918
79	132	yes	2-Jul-2015	SOG	Whiskey Gulf	49.328	-123.958	49.294	-123.966
80	133	yes	2-Jul-2015	SOG	E of Icarus Pt	49.265	-123.966	49.242	-123.915
81	136	yes	3-Jul-2015	SOG	E of Thrasher Rock	49.180	-123.621	49.217	-123.605
82	139	yes	3-Jul-2015	SOG	Halibut Bank	49.254	-123.601	49.290	-123.595
83	140	yes	3-Jul-2015	SOG	McCall Bank	49.329	-123.610	49.362	-123.642
84	141	yes	3-Jul-2015	SOG	W of Davis Bay	49.395	-123.637	49.378	-123.589

Table 3A (contd.). Bridge log information of fishing location for trawl sets conducted in the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Region codes are listed in Table 2.

Set Number	Event Number	Standard Track Line	Date	Region	General Location	Start Latitude (°N)	Start Longitude (°W)	End Latitude (°N)	End Longitude (°W)
85	144	no	3-Jul-2015	HOWE	Barfleur Pass	49.381	-123.456	49.388	-123.429
86	145	no	3-Jul-2015	HOWE	Keats Is, Langdale	49.421	-123.445	49.420	-123.416
87	146	no	3-Jul-2015	HOWE	S Gambier Is	49.430	-123.346	49.435	-123.320
88	147	no	3-Jul-2015	HOWE	Pam Rocks	49.485	-123.282	49.501	-123.276
89	148	no	3-Jul-2015	HOWE	Porteau Cove	49.564	-123.258	49.586	-123.246
90	151	yes	4-Jul-2015	SOG	Roberts Bank	49.034	-123.277	49.053	-123.311
91	154	yes	4-Jul-2015	SOG	Sand Heads	49.127	-123.324	49.162	-123.323
92	155	yes	4-Jul-2015	SOG	Sand Heads	49.192	-123.313	49.230	-123.309
93	156	yes	4-Jul-2015	SOG	Point Grey	49.275	-123.303	49.292	-123.292
94	159	no	4-Jul-2015	HOWE	Bowen Island	49.359	-123.326	49.374	-123.316
95	160	no	4-Jul-2015	HOWE	Snug Cove, Bowen Is	49.407	-123.296	49.427	-123.293
96	161	no	4-Jul-2015	HOWE	Bowen Is	49.342	-123.339	49.328	-123.358
97	162	yes	4-Jul-2015	SOG	S of Point Cowan	49.295	-123.400	49.260	-123.415
98	165	yes	5-Jul-2015	SOG	E of Active Pass	48.915	-123.220	48.873	-123.193
99	168	yes	5-Jul-2015	SOG	Belle Chain Islets	48.847	-123.173	48.827	-123.134
100	169	yes	5-Jul-2015	SOG	NE of Saturna Is	48.825	-123.078	48.842	-123.117
101	170	yes	5-Jul-2015	SOG	E of Mayne Is	48.879	-123.151	48.895	-123.182
102	171	yes	5-Jul-2015	SOG	Gossip Islets	48.909	-123.322	48.925	-123.370
103	172	yes	5-Jul-2015	SOG	E of Galiano Is	48.978	-123.481	49.000	-123.498
104	173	yes	5-Jul-2015	SOG	NE of Porlier Pass	49.057	-123.528	49.087	-123.543
105	176	yes	5-Jul-2015	SOG	SE of Thrasher Rock	49.138	-123.556	49.165	-123.556
106	177	yes	5-Jul-2015	SOG	NE of Thrasher Rock	49.227	-123.504	49.251	-123.498
107	178	yes	5-Jul-2015	SOG	SW of Cape Roger Curtis	49.289	-123.478	49.310	-123.472
108	179	yes	6-Jul-2015	SOG	W of Iona	49.248	-123.422	49.207	-123.418
109	180	yes	6-Jul-2015	SOG	W of Sand Heads	49.163	-123.435	49.129	-123.447
110	183	yes	6-Jul-2015	SOG	W of Fraser River	49.083	-123.450	49.048	-123.452
111	184	yes	6-Jul-2015	SOG	E of Porlier Pass	49.004	-123.448	48.967	-123.436
112	185	yes	6-Jul-2015	SOG	E of Galiano Is	48.950	-123.437	48.928	-123.377

Table 3A (contd.). Bridge log information of fishing location for trawl sets conducted in the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Region codes are listed in Table 2.

Set Number	Event Number	Standard Track Line	Date	Region	General Location	Start Latitude (°N)	Start Longitude (°W)	End Latitude (°N)	End Longitude (°W)
113	188	no	6-Jul-2015	GISL	Stuart Ch	49.056	-123.733	49.074	-123.750
114	189	no	6-Jul-2015	GISL	Yellow Point	49.033	-123.735	49.014	-123.738
115	190	no	6-Jul-2015	GISL	Ladysmith	48.964	-123.725	48.949	-123.707
116	193	no	8-Jul-2015	GISL	Satellite Ch	48.711	-123.469	48.706	-123.487
117	194	no	8-Jul-2015	GISL	Cowichan Bay	48.744	-123.591	48.737	-123.567
118	197	no	8-Jul-2015	GISL	Musgrave Pt	48.745	-123.557	48.732	-123.548
119	198	no	8-Jul-2015	GISL	Separation Pt	48.739	-123.555	48.729	-123.545
120	199	no	8-Jul-2015	PSND	Admiralty Inlet	47.996	-122.650	47.974	-122.630
121	200	no	8-Jul-2015	PSND	Pilot Point	47.878	-122.496	47.857	-122.490
122	202	no	9-Jul-2015	PSND	Alki Point	47.564	-122.423	47.541	-122.416
123	204	no	9-Jul-2015	PSND	Brave Point	47.503	-122.403	47.476	-122.395
124	205	no	9-Jul-2015	PSND	Three Tree Point	47.433	-122.371	47.410	-122.353
125	206	no	9-Jul-2015	PSND	Doherty Bay	47.365	-122.358	47.345	-122.391
126	208	no	9-Jul-2015	PSND	Point Robinson	47.371	-122.404	47.355	-122.428
127	209	no	9-Jul-2015	PSND	Colvos Passage	47.399	-122.539	47.431	-122.526
128	210	no	9-Jul-2015	PSND	Colvos Passage	47.477	-122.515	47.500	-122.496
129	211	no	9-Jul-2015	PSND	Shilshole Bay	47.703	-122.432	47.733	-122.420
130	212	no	9-Jul-2015	PSND	Shilshole Bay	47.755	-122.416	47.784	-122.419
131	213	no	9-Jul-2015	PSND	Scatchet Head	47.891	-122.459	47.912	-122.465

Table 3B. Associated bridge log information of fishing operations for the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Explanation for shortened set or sets not usable for CPUE provided in footnotes.

Set Number	Date	Start Time (PDT)	Set Duration (min)	Headrope Depth (m)	Average Bottom Depth (m)	Net Opening Height (m)	Net Opening Width (m)	Direction of Set (°true)	Speed (kn)	Distance (nm)
1	24-Jun-2015	6:25	30	0	315	12	34	306	5.3	2.80
2	24-Jun-2015	8:18	30	15	332	12	34	287	5.1	2.60
3	24-Jun-2015	9:18	30	0	283	12	30	284	5.2	2.60
4	24-Jun-2015	10:22	30	30	410	12	34	27	4.3	2.15
5	24-Jun-2015	12:00	30	15	230	14	36	10	5.0	2.35
6	24-Jun-2015	14:17	30	60	153	13	46	352	4.3	1.60
7	24-Jun-2015	15:16	25	0	78	12	34	284	5.0	2.50
8	24-Jun-2015	17:42	30	15	219	12	32	278	4.4	1.60
9 ^a	25-Jun-2015	6:10	15	0	118	12	34	150	4.8	1.20
10	25-Jun-2015	8:17	30	0	215	14	34	357	4.9	2.45
11	25-Jun-2015	9:17	30	30	249	12	34	324	4.5	2.00
12	25-Jun-2015	10:17	30	15	362	12	34	293	4.3	2.15
13	25-Jun-2015	11:44	30	0	341	12	36	312	5.4	2.50
14	25-Jun-2015	12:43	30	45	269	15	40	180	4.4	1.92
15	25-Jun-2015	14:06	30	0	245	12	34	290	4.6	2.30
16	25-Jun-2015	15:06	30	15	285	12	34	300	4.9	2.26
17	25-Jun-2015	16:08	20	45	214	14	34	336	4.3	1.24
18	25-Jun-2015	16:51	30	15	232	12	36	330	4.3	1.54
19	26-Jun-2015	6:10	30	0	200	12	36	215	5.0	2.70
20	26-Jun-2015	7:48	30	30	300	14	36	239	4.7	2.35
21	26-Jun-2015	8:44	30	15	110	14	39	162	4.4	1.90
22	26-Jun-2015	9:50	20	0	69	14	36	150	4.9	1.60
23	26-Jun-2015	10:23	30	30	65	14	36	136	4.2	2.10
24	26-Jun-2015	12:00	30	15	122	14	34	37	4.9	2.10
25	26-Jun-2015	12:52	30	0	143	14	34	23	5.1	2.30
26	26-Jun-2015	13:46	30	0	338	14	36	120	5.0	2.60
27	26-Jun-2015	14:50	30	45	328	16	40	130	4.5	1.80
28	26-Jun-2015	15:48	30	15	317	14	34	124	4.5	2.10

Table 3B (contd.). Associated bridge log information of fishing operations for the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Region codes are listed in Table 2. Explanation for shortened set or sets not usable for CPUE provided in footnotes.

Set Number	Date	Start Time (PDT)	Set Duration (min)	Headrope Depth (m)	Average Bottom Depth (m)	Net Opening Height (m)	Net Opening Width (m)	Direction of Set (°true)	Speed (kn)	Distance (nm)
29	27-Jun-2015	6:16	21	0	150	14	36	354	5.0	1.75
30	27-Jun-2015	8:11	30	15	210	14	36	303	5.2	2.60
31	27-Jun-2015	9:07	30	0	180	14	36	305	4.3	2.15
32	27-Jun-2015	10:01	30	0	180	14	36	305	4.3	2.15
33	27-Jun-2015	10:57	30	15	100	12	34	301	4.4	2.20
34	27-Jun-2015	12:17	30	30	106	14	41	323	4.4	2.14
35	27-Jun-2015	13:12	30	0	178	14	32	30	5.2	2.56
36	27-Jun-2015	14:56	30	15	210	14	34	320	4.5	1.90
37	27-Jun-2015	15:52	30	0	142	14	36	315	4.8	2.30
38	27-Jun-2015	16:49	30	30	230	14	40	228	4.6	2.33
39	28-Jun-2015	6:11	30	0	210	14	36	333	4.7	2.30
40	28-Jun-2015	7:45	20	15	230	14	36	29	4.7	2.80
41	28-Jun-2015	8:36	30	0	210	14	36	51	4.9	2.95
42	28-Jun-2015	9:36	20	0	400	14	36	50	5.0	0.17
43	28-Jun-2015	10:19	20	0	400	14	34	334	5.5	2.80
44	28-Jun-2015	12:08	20	0	330	14	34	332	5.0	1.63
45	28-Jun-2015	12:58	20	15	355	14	34	342	4.6	0.95
46 ^b	28-Jun-2015	14:13	20	0	659	18	34	2	4.5	1.00
47	28-Jun-2015	16:00	20	0	657	14	34	65	5.3	1.92
48	29-Jun-2015	6:08	20	0	506	12	36	32	5.0	1.67
49	29-Jun-2015	7:34	20	15	400	14	34	105	4.4	1.47
50	29-Jun-2015	8:30	20	0	507	14	36	73	5.3	1.93
51	29-Jun-2015	9:25	20	15	689	14	36	130	5.2	1.70
52	29-Jun-2015	10:16	20	0	732	14	36	180	5.3	1.80
53	29-Jun-2015	12:05	20	0	642	14	34	240	5.4	1.75
54	29-Jun-2015	13:07	20	15	496	14	34	214	5.2	1.48
55 ^c	29-Jun-2015	14:11	20	0	442	14	32	252	5.2	1.90
56	29-Jun-2015	15:12	20	0	176	14	32	200	5.5	1.80

Table 3B (contd.). Associated bridge log information of fishing operations for the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Region codes are listed in Table 2. Explanation for shortened set or sets not usable for CPUE provided in footnotes.

Set Number	Date	Start Time (PDT)	Set Duration (min)	Headrope Depth (m)	Average Bottom Depth (m)	Net Opening Height (m)	Net Opening Width (m)	Direction of Set (°true)	Speed (kn)	Distance (nm)
57	29-Jun-2015	15:59	20	0	216	14	32	113	5.5	1.71
58	30-Jun-2015	6:17	15	0	28	14	34	275	5.2	1.50
59	30-Jun-2015	8:02	20	0	95	14	36	289	5.2	1.73
60	30-Jun-2015	10:30	15	0	200	15	30	91	4.9	1.50
61	30-Jun-2015	12:11	15	0	251	12	36	270	4.8	1.09
62	30-Jun-2015	14:00	15	0	205	12	36	208	5.2	1.27
63	1-Jul-2015	6:11	30	0	200	14	36	196	5.1	2.60
64	1-Jul-2015	7:35	30	30	180	14	36	237	4.5	2.25
65	1-Jul-2015	8:28	30	15	150	14	36	240	4.5	1.75
66	1-Jul-2015	9:34	20	15	115	14	36	132	5.4	1.50
67	1-Jul-2015	10:32	20	0	115	14	36	123	4.8	1.90
68	1-Jul-2015	12:23	20	0	488	12	34	110	5.2	1.66
69	1-Jul-2015	13:14	20	60	174	14	46	55	4.6	1.24
70	1-Jul-2015	14:04	30	15	344	14	36	60	4.3	2.42
71	1-Jul-2015	15:03	30	0	265	14	34	110	4.9	2.43
72	1-Jul-2015	16:02	30	45	330	14	42	229	4.5	2.25
73	2-Jul-2015	6:11	30	0	300	14	36	45	5.5	2.80
74	2-Jul-2015	7:47	30	30	260	14	36	75	4.9	2.50
75	2-Jul-2015	8:44	30	15	390	14	34	72	4.5	2.30
76	2-Jul-2015	9:57	30	45	405	14	36	120	4.6	2.20
77	2-Jul-2015	10:58	30	0	370	12	36	159	5.4	2.70
78	2-Jul-2015	12:51	30	0	377	12	34	255	5.0	2.33
79	2-Jul-2015	13:53	30	30	413	14	38	210	4.5	1.95
80	2-Jul-2015	14:51	30	15	268	14	36	125	4.6	2.40
81	3-Jul-2015	6:20	30	0	340	14	36	21	4.8	2.90
82	3-Jul-2015	8:10	30	60	330	14	46	9	4.4	2.00
83	3-Jul-2015	9:11	30	0	148	14	36	320	5.1	2.25
84	3-Jul-2015	10:12	30	15	160	12	34	112	4.7	2.40

Table 3B (contd.). Associated bridge log information of fishing operations for the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Region codes are listed in Table 2. Explanation for shortened set or sets not usable for CPUE provided in footnotes.

Set Number	Date	Start Time (PDT)	Set Duration (min)	Headrope Depth (m)	Average Bottom Depth (m)	Net Opening Height (m)	Net Opening Width (m)	Direction of Set (°true)	Speed (kn)	Distance (nm)
85	3-Jul-2015	12:29	15	0	157	14	36	74	5.2	0.96
86	3-Jul-2015	13:43	15	15	152	14	36	86	5.3	1.12
87	3-Jul-2015	15:11	15	0	224	14	36	76	5.4	0.91
88	3-Jul-2015	15:57	15	15	201	14	36	16	5.1	0.94
89	3-Jul-2015	16:46	15	0	255	12	34	19	5.5	1.25
90 ^b	4-Jul-2015	6:38	20	0	120	6	36	312	5.3	2.20
91	4-Jul-2015	8:24	30	15	125	14	36	352	5.2	2.60
92	4-Jul-2015	9:26	30	0	130	12	34	7	4.8	2.40
93	4-Jul-2015	10:44	15	15	75	12	36	8	5.2	1.40
94	4-Jul-2015	12:27	15	30	237	14	36	27	4.3	0.91
95	4-Jul-2015	13:08	15	15	244	14	36	3	4.4	1.25
96	4-Jul-2015	14:15	15	0	253	14	36	215	5.3	1.19
97	4-Jul-2015	15:24	30	45	230	14	36	190	5.1	2.11
98	5-Jul-2015	6:25	30	0	150	14	36	160	5.0	2.50
99	5-Jul-2015	8:00	30	45	200	14	36	126	4.3	2.10
100	5-Jul-2015	9:06	30	15	207	14	36	310	4.6	1.87
101	5-Jul-2015	10:11	30	30	140	14	36	314	4.5	2.00
102 ^b	5-Jul-2015	11:35	30	0	130	14	36	293	5.2	1.97
103	5-Jul-2015	14:50	20	30	170	14	40	330	5.2	1.08
104	5-Jul-2015	15:45	20	0	257	14	36	342	5.3	1.80
105	5-Jul-2015	17:16	20	60	370	14	44	356	5.3	1.64
106	5-Jul-2015	18:18	20	15	328	14	36	9	4.5	1.26
107 ^d	5-Jul-2015	19:05	15	0	162	12	34	15	5.3	1.28
108	6-Jul-2015	6:32	30	0	270	14	36	180	5.2	2.60
109	6-Jul-2015	7:38	30	15	270	14	36	193	4.8	2.40
110	6-Jul-2015	9:27	30	45	320	14	38	180	4.3	2.13
111	6-Jul-2015	10:30	30	30	190	14	26	175	4.6	2.30
112	6-Jul-2015	11:25	30	0	100	14	36	129	5.4	2.70

Table 3B (contd.). Associated bridge log information of fishing operations for the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Region codes are listed in Table 2. Explanation for shortened set or sets not usable for CPUE provided in footnotes.

Set Number	Date	Start Time (PDT)	Set Duration (min)	Headrope Depth (m)	Average Bottom Depth (m)	Net Opening Height (m)	Net Opening Width (m)	Direction of Set (°true)	Speed (kn)	Distance (nm)
113	6-Jul-2015	14:49	15	0	63	14	36	320	5.0	1.26
114	6-Jul-2015	15:39	15	15	83	14	36	189	4.8	1.11
115	6-Jul-2015	16:27	15	0	86	14	36	146	5.1	1.10
116	8-Jul-2015	6:10	10	0	80	14	36	245	5.2	0.87
117	8-Jul-2015	7:11	10	0	64	14	36	114	5.2	1.00
118	8-Jul-2015	8:12	10	0	95	14	36	154	5.2	1.02
119	8-Jul-2015	8:50	10	15	105	14	36	151	5.0	0.83
120	8-Jul-2015	16:43	20	0	76	14	36	151	4.9	1.50
121	8-Jul-2015	18:08	15	15	153	14	36	163	4.7	1.20
122	9-Jul-2015	6:17	15	0	150	14	36	167	5.6	1.50
123	9-Jul-2015	7:18	20	15	190	14	36	170	5.0	1.70
124	9-Jul-2015	8:11	20	30	190	14	36	152	4.6	1.50
125	9-Jul-2015	9:01	20	0	175	14	36	226	5.5	2.00
126	9-Jul-2015	10:11	15	0	160	14	36	227	4.9	1.38
127	9-Jul-2015	12:11	20	0	120	14	36	5	5.4	2.08
128	9-Jul-2015	13:03	20	15	102	14	36	23	4.9	1.18
129	9-Jul-2015	14:44	20	0	217	14	36	15	5.2	1.25
130	9-Jul-2015	15:29	20	30	191	14	36	354	4.5	1.40
131	9-Jul-2015	16:42	20	15	156	14	36	350	4.7	1.20

^a Short set due to large targets on sounder

^b Short set due to gear issues/tangles. Do not use for CPUE

^c Seal in net. Released alive. Do not use for CPUE

^d Short set due to fishing gear on track line. Do not use for CPUE

Table 4. Fishing and weather conditions during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Dash indicates no data.

Set Number	Standard Track Line	Date	Headrope Depth (m)	Temperature at Net (°C)	Water Condition	Tide	Wind Direction (degrees)	Wind Speed (kn)	Weather Comment
1	yes	24-Jun-2015	0	11.7	Chop - 0.7 m	Ebb	90	9	Overcast
2	yes	24-Jun-2015	15	12.2	Chop - 0.3 m	Ebb	105	7	Overcast
3	yes	24-Jun-2015	0	12.9	Chop - 0.3 m	Flood	110	10	Partly Cloudy
4	yes	24-Jun-2015	30	11.5	Chop - 0.7 m	Flood	130	11	Overcast
5	yes	24-Jun-2015	15	11.7	Chop - 0.7 m	Flood	161	6	Overcast
6	yes	24-Jun-2015	60	12.2	Chop - 0.3 m	Ebb	161	5	Overcast
7	yes	24-Jun-2015	0	17.0	Light Chop	Ebb	140	4	Overcast
8	yes	24-Jun-2015	15	13.4	Calm	Slack	-	0	Overcast
9	yes	25-Jun-2015	0	13.2	Calm	Ebb	135	3	Overcast
10	yes	25-Jun-2015	0	14.8	Chop - 0.3 m	Slack	140	6	Overcast
11	yes	25-Jun-2015	30	10.6	Chop - 0.3 m	Flood	140	5	Overcast
12	yes	25-Jun-2015	15	12.3	Chop - 0.3 m	Flood	150	10	Overcast
13	yes	25-Jun-2015	0	16.5	Chop - 0.3 m	Flood	120	6	Overcast
14	yes	25-Jun-2015	45	10.0	Chop - 0.3 m	Flood	180	5	Overcast
15	yes	25-Jun-2015	0	14.8	Rippled	Slack	140	6	Overcast
16	yes	25-Jun-2015	15	13.3	Rippled	Ebb	-	0	Partly Cloudy
17	yes	25-Jun-2015	45	10.4	Rippled	Ebb	-	0	Partly Cloudy
18	yes	25-Jun-2015	15	13.3	Calm	Ebb	-	0	Partly Cloudy
19	yes	26-Jun-2015	0	17.2	Chop - 0.7 m	Ebb	300	17	Clear
20	yes	26-Jun-2015	30	12.2	Chop - 0.8m, Swell - 4m	Ebb	320	10	Partly Cloudy
21	yes	26-Jun-2015	15	11.9	Chop - 0.7 m	Ebb	320	11	Partly Cloudy
22	yes	26-Jun-2015	0	13.0	Chop - 0.3 m	Slack	345	7	Clear
23	yes	26-Jun-2015	30	12.5	Chop - 0.3 m	Flood	330	11	Clear
24	yes	26-Jun-2015	15	13.3	Chop - 0.3 m	Flood	35	5	Clear
25	yes	26-Jun-2015	0	15.8	Chop - 0.3 m	Flood	0	5	Clear
26	yes	26-Jun-2015	0	11.0	Rippled	Flood	320	5	Clear
27	yes	26-Jun-2015	45	11.5	Chop - 0.3 m	Flood	300	7	Clear
28	yes	26-Jun-2015	15	11.6	Light Chop	Slack	270	5	Clear
29	yes	27-Jun-2015	0	15.0	Chop - 0.7-0.9 m	Ebb	320	17	Overcast
30	yes	27-Jun-2015	15	12.0	Chop - 0.7 m	Ebb	310	15	Overcast
31	yes	27-Jun-2015	0	16.8	Chop - 0.7 m	Ebb	315	17	Overcast

Table 4 (contd.). Fishing and weather conditions during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Dash indicates no data.

Set Number	Standard Track Line	Date	Headrope Depth (m)	Temperature at Net (°C)	Water Condition	Tide	Wind Direction (degrees)	Wind Speed (kn)	Weather Comment
32	yes	27-Jun-2015	0	16.8	Chop - 0.7 m	Ebb	315	17	Overcast
33	yes	27-Jun-2015	15	12.7	Chop - 0.7 m	Flood	315	11	Overcast
34	yes	27-Jun-2015	30	11.0	Chop - 0.7 m	Flood	310	12	Clear
35	yes	27-Jun-2015	0	15.7	Chop - 0.7 m	Flood	330	15	Clear
36	yes	27-Jun-2015	15	12.8	Chop - 0.3 m	Flood	300	5	Clear
37	yes	27-Jun-2015	0	16.6	Rippled	Slack	320	5	Clear
38	yes	27-Jun-2015	30	-	Rippled	Ebb	330	7	Clear
39	yes	28-Jun-2015	0	-	Chop - 0.3 m	Ebb	310	17	Clear
40	no	28-Jun-2015	15	-	Light Chop	Ebb	-	0	Clear
41	no	28-Jun-2015	0	-	Light Chop	Ebb	315	10	Clear
42	no	28-Jun-2015	0	-	Calm	Slack	-	0	Partly Cloudy
43	no	28-Jun-2015	0	-	Calm	Slack	305	8	Clear
44	no	28-Jun-2015	0	-	Calm	Flood	310	10	Clear
45	no	28-Jun-2015	15	-	Rippled	Flood	310	10	Clear
46	no	28-Jun-2015	0	12.1	Calm	Flood	-	0	Partly Cloudy
47	no	28-Jun-2015	0	13.3	Calm	Flood	-	0	Partly Cloudy
48	no	29-Jun-2015	0	15.0	Rippled	Ebb	250	5	Partly Cloudy
49	no	29-Jun-2015	15	12.4	Light Chop	Ebb	170	9	Overcast
50	no	29-Jun-2015	0	14.5	Light Chop	Ebb	-	0	Overcast
51	no	29-Jun-2015	15	11.5	Rippled	Ebb	290	5	Partly Cloudy
52	no	29-Jun-2015	0	15.0	Calm	Ebb	-	0	Partly Cloudy
53	no	29-Jun-2015	0	15.8	Calm	Flood	-	0	Partly Cloudy
54	no	29-Jun-2015	15	12.9	Rippled	Flood	45	4	Partly Cloudy
55	no	29-Jun-2015	0	14.5	Rippled	Flood	10	5	Partly Cloudy
56	no	29-Jun-2015	0	14.9	Calm	Flood	-	0	Partly Cloudy
57	no	29-Jun-2015	0	14.4	Rippled	Flood	113	6	Partly Cloudy
58	no	30-Jun-2015	0	10.6	Chop - 0.7 m	Ebb	280	20	Overcast
59	no	30-Jun-2015	0	11.2	Chop - 0.7-0.9 m	Ebb	270	25	Overcast
60	no	30-Jun-2015	0	11.7	Chop - 0.7 m	Flood	270	15	Overcast
61	no	30-Jun-2015	0	12.0	Chop - 1 m	Flood	260	25	Clear
62	no	30-Jun-2015	0	12.6	Rippled	Flood	270	15	Clear

Table 4 (contd.). Fishing and weather conditions during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Dash indicates no data.

Set Number	Standard Track Line	Date	Headrope Depth (m)	Temperature at Net (°C)	Water Condition	Tide	Wind Direction (degrees)	Wind Speed (kn)	Weather Comment
63	yes	1-Jul-2015	0	13.3	Chop - 0.7 m	Ebb	300	20	Clear
64	yes	1-Jul-2015	30	12.5	Chop - 0.3m, Swell-1m	Ebb	320	19	Clear
65	yes	1-Jul-2015	15	13.1	Chop - 0.3 m	Ebb	330	12	Clear
66	yes	1-Jul-2015	15	13.7	Chop - 0.3 m	Ebb	20	7	Clear
67	yes	1-Jul-2015	0	18.9	Chop - 0.3 m	Ebb	330	5	Clear
68	yes	1-Jul-2015	0	20.6	Calm	Ebb	-	0	Clear
69	yes	1-Jul-2015	60	13.3	Rippled	Flood	240	4	Clear
70	yes	1-Jul-2015	15	12.9	Rippled	Flood	340	6	Clear
71	yes	1-Jul-2015	0	16.2	Chop - 0.3 m	Flood	270	15	Clear
72	yes	1-Jul-2015	45	11.2	Chop - 0.7 m	Flood	270	13	Clear
73	yes	2-Jul-2015	0	18.2	Chop - 0.7 m	Slack	310	17	Clear
74	yes	2-Jul-2015	30	12.2	Chop - 0.7m, Swell-1m	Ebb	285	28	Clear
75	yes	2-Jul-2015	15	12.3	Chop - 0.7m, Swell-1m	Ebb	290	20	Clear
76	yes	2-Jul-2015	45	11.1	Chop - 0.7 m	Ebb	290	17	Clear
77	yes	2-Jul-2015	0	11.6	Chop - 0.7 m	Ebb	290	16	Clear
78	yes	2-Jul-2015	0	12.7	Chop - 1 m	Ebb	270	15	Clear
79	yes	2-Jul-2015	30	10.9	Chop - 1 m	Flood	270	20	Clear
80	yes	2-Jul-2015	15	12.4	Chop - 0.7 m	Flood	270	15	Clear
81	yes	3-Jul-2015	0	15.8	Chop - 1 m	Slack	300	23	Clear
82	yes	3-Jul-2015	60	11.0	Chop - 1 m	Ebb	305	22	Clear
83	yes	3-Jul-2015	0	11.0	Chop - 1 m	Ebb	305	18	Clear
84	yes	3-Jul-2015	15	11.3	Chop - 0.7 m	Ebb	290	11	Partly Cloudy, Smoke
85	no	3-Jul-2015	0	15.4	Chop - 0.7 m	Ebb	225	15	Clear
86	no	3-Jul-2015	15	11.3	Chop - 0.3 m	Flood	140	15	Clear, Smoke
87	no	3-Jul-2015	0	15.3	Chop - 0.3 m	Flood	225	15	Clear, Smoke
88	no	3-Jul-2015	15	11.8	Chop - 0.3 m	Flood	225	10	Clear
89	no	3-Jul-2015	0	14.0	Chop - 0.3 m	Flood	200	10	Clear, Smoke
90	yes	4-Jul-2015	0	14.1	Chop - 0.7 m	Slack	310	25	Clear
91	yes	4-Jul-2015	15	13.6	Chop - 1 m	Ebb	320	24	Clear
92	yes	4-Jul-2015	0	15.3	Chop - 1 m	Ebb	300	25	Clear, Smoke
93	yes	4-Jul-2015	15	12.3	Chop - 1 m	Ebb	280	20	Clear

Table 4 (contd.). Fishing and weather conditions during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Dash indicates no data.

Set Number	Standard Track Line	Date	Headrope Depth (m)	Temperature at Net (°C)	Water Condition	Tide	Wind Direction (degrees)	Wind Speed (kn)	Weather Comment
94	no	4-Jul-2015	30	13.5	Rippled	Ebb	50	5	Clear
95	no	4-Jul-2015	15	12.4	Calm	Ebb	-	0	Clear
96	no	4-Jul-2015	0	16.2	Chop - 0.3 m	Slack	-	0	Clear, Smoke
97	yes	4-Jul-2015	45	11.6	Chop - 0.7 m	Flood	270	15	Clear, Smoke
98	yes	5-Jul-2015	0	16.6	Chop - 0.7 m	Flood	310	12	Overcast, Smoke
99	yes	5-Jul-2015	45	12.8	Chop - 0.3 m	Ebb	330	8	Clear, Smoke
100	yes	5-Jul-2015	15	14.8	Chop - 0.3 m	Ebb	310	12	Overcast, Smoke
101	yes	5-Jul-2015	30	12.7	Chop - 0.7 m	Ebb	310	15	Overcast, Smoke
102	yes	5-Jul-2015	0	18.0	Chop - 0.3 m	Ebb	330	14	Overcast, Smoke
103	yes	5-Jul-2015	30	11.9	Chop - 0.7 m	Slack	330	15	Overcast, Smoke
104	yes	5-Jul-2015	0	17.8	Chop - 1 m	Flood	340	20	Overcast, Smoke
105	yes	5-Jul-2015	60	11.0	Chop - 0.7 m	Flood	310	15	Overcast, Smoke
106	yes	5-Jul-2015	15	13.9	Chop - 0.3 m	Flood	280	15	Overcast, Smoke
107	yes	5-Jul-2015	0	14.8	Chop - 0.3 m	Flood	320	15	Overcast, Smoke
108	yes	6-Jul-2015	0	14.9	Calm	Flood	140	5	Overcast, Smoke
109	yes	6-Jul-2015	15	14.9	Chop - 0.3 m	Flood	130	7	Clear, Smoke
110	yes	6-Jul-2015	45	11.2	Chop - 0.3 m	Ebb	125	7	Clear, Smoke
111	yes	6-Jul-2015	30	12.2	Chop - 0.2 m	Ebb	130	5	Clear, Smoke
112	yes	6-Jul-2015	0	17.0	Chop - 0.2 m	Ebb	130	5	Clear, Smoke
113	no	6-Jul-2015	0	16.4	Rippled	Slack	130	7	Overcast, Smoke
114	no	6-Jul-2015	15	14.6	Calm	Slack	-	0	Overcast, Smoke
115	no	6-Jul-2015	0	14.3	Calm	Flood	-	0	Clear, Smoke
116	no	8-Jul-2015	0	13.6	Rippled	Flood	110	3	Overcast, Smoke
117	no	8-Jul-2015	0	14.7	Calm	Flood	-	0	Clear, Smoke
118	no	8-Jul-2015	0	13.4	Small Wavelets	Flood	-	0	Clear, Smoke
119	no	8-Jul-2015	15	13.8	Small Wavelets	Flood	160	4	Clear, Smoke
120	no	8-Jul-2015	0	13.7	Chop - 0.7-0.9 m	Flood	0	15	Clear, Smoke
121	no	8-Jul-2015	15	13.0	Chop - 0.3 m	Flood	320	10	Clear, Smoke
122	no	9-Jul-2015	0	12.6	Rippled	Flood	-	0	Overcast, Smoke
123	no	9-Jul-2015	15	13.6	Calm	Flood	-	0	Overcast, Smoke
124	no	9-Jul-2015	30	12.6	Rippled	Flood	150	6	Overcast, Smoke

Table 4 (contd.). Fishing and weather conditions during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Dash indicates no data.

Set Number	Standard Track Line	Date	Headrope Depth (m)	Temperature at Net (°C)	Water Condition	Tide	Wind Direction (degrees)	Wind Speed (kn)	Weather Comment
125	no	9-Jul-2015	0	13.7	Rippled	Flood	240	7	Overcast, Smoke
126	no	9-Jul-2015	0	14.0	Chop - 0.2 m	Flood	235	9	Overcast, Smoke
127	no	9-Jul-2015	0	14.5	Rippled	Slack	-	0	Overcast, Smoke
128	no	9-Jul-2015	15	13.7	Rippled	Ebb	260	4	Overcast, Smoke
129	no	9-Jul-2015	0	14.0	Calm	Ebb	-	0	Overcast, Smoke
130	no	9-Jul-2015	30	13.0	Rippled	Ebb	340	12	Clear, Smoke
131	no	9-Jul-2015	15	14.4	Chop - 0.3 m	Ebb	330	12	Clear, Smoke

Table 5. Summary of catch of ocean age 0+ and ocean age 1+ Pacific salmon by area and depth during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Salmon with a fork length ≤ 302 mm were considered to be ocean age 0+ in this report. See Table 6 and Appendix 1 for detailed information. Dash indicates no catch.

Area	Depth (m)	Number of sets	Age 0+					Age 1+*				
			Chinook	Coho	Chum	Pink	Sockeye	Chinook	Coho	Chum	Pink	Sockeye
A. Strait of Georgia	0	34	733	1,445	4,192	26	206	11	9	2	14	-
Standard Survey Sets	15	23	297	534	416	1	10	4	4	1	9	1
	30	12	77	21	5	-	-	1	1	-	2	-
	45	8	25	17	15	-	-	1	1	-	1	-
	60	4	2	6	11	-	-	1	-	-	-	-
Total A		81	1,137	2,019	4,641	27	216	18	15	3	26	1
B. Howe Sound / Gulf Islands	0	9	475	514	759	-	239	1	3	-	-	-
	15	5	137	21	8	-	57	-	-	-	1	-
	30	1	5	6	-	-	-	-	-	-	-	-
Total B		15	616	557	767	0	296	1	3	0	1	0
C. Puget Sound	0	6	235	96	996	-	-	-	-	1	-	-
	15	4	499	318	482	-	-	1	-	-	-	-
	30	2	57	11	94	-	-	2	-	-	1	-
Total C		12	791	425	1,572	0	0	3	0	1	1	0
D. Discovery Islands / Johnstone Strait	0	5	46	88	973	20	155	2	-	-	-	-
	15	1	6	16	-	-	-	-	-	-	-	-
Total D		6	52	104	973	20	155	0	0	0	0	0
E. Desolation Sound / Bute Inlet / Strait of Georgia (nonstandard)	0	13	85	133	1,153	31	199	3	-	-	-	-
	15	4	9	2	32	-	12	2	-	-	-	-
	-	-	-	-	-	-	-	-	-	-	-	-
Total E		17	94	135	1,185	31	211	5	0	0	0	0
Total B, C, D, E		50	1,553	1,221	4,497	51	662	11	3	1	2	0
Total – All Areas		131	2,690	3,240	9,138	78	878	29	18	4	28	1

*Also Steelhead (n = 1, age 1+) in Table 11 and Appendix 2, 3

Table 6A. Catch by set of ocean age 0+ Pacific salmon during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Salmon with a fork length ≤ 302 mm were considered to be age 0+ in this report. STL = Standard Track Line. Region codes are listed in Table 2. Dash indicates no catch.

Set	STL	Date	Region	Depth (m)	Chinook			Coho			Chum	Pink	Sockeye	Total
					Age 0+	AD clip	CWT	Age 0+	AD clip	CWT	Age 0+	Age 0+	Age 0+	Age 0+
1	Yes	24-Jun-2015	SOG	0	13	-	-	15	5	-	1	-	-	29
2	Yes	24-Jun-2015	SOG	15	21	-	1	15	4	1	-	-	-	36
3	Yes	24-Jun-2015	SOG	0	9	-	1	15	6	-	6	-	-	30
4	Yes	24-Jun-2015	SOG	30	32	-	2	1	1	-	-	-	-	33
5	Yes	24-Jun-2015	SOG	15	15	-	4	10	4	-	-	-	-	25
6	Yes	24-Jun-2015	SOG	60	-	-	-	-	-	-	-	-	-	0
7	Yes	24-Jun-2015	SOG	0	136	-	8	97	34	2	40	-	8	281
8	Yes	24-Jun-2015	SOG	15	32	-	-	27	12	2	2	-	-	61
9	Yes	25-Jun-2015	SOG	0	2	-	-	-	-	-	-	-	-	2
10	Yes	25-Jun-2015	SOG	0	10	-	1	95	29	3	376	2	31	514
11	Yes	25-Jun-2015	SOG	30	-	-	-	7	4	-	-	-	-	7
12	Yes	25-Jun-2015	SOG	15	17	-	-	23	13	-	-	-	-	40
13	Yes	25-Jun-2015	SOG	0	3	-	-	46	20	-	218	-	14	281
14	Yes	25-Jun-2015	SOG	45	-	-	-	-	-	-	-	-	-	0
15	Yes	25-Jun-2015	SOG	0	3	-	-	43	12	2	94	-	8	148
16	Yes	25-Jun-2015	SOG	15	2	-	-	5	3	-	1	-	-	8
17	Yes	25-Jun-2015	SOG	45	-	-	-	-	-	-	-	-	-	0
18	Yes	25-Jun-2015	SOG	15	8	-	-	16	6	-	2	-	-	26
19	Yes	26-Jun-2015	SOG	0	25	-	1	117	29	6	502	5	-	649
20	Yes	26-Jun-2015	SOG	30	3	-	1	-	-	-	-	-	-	3
21	Yes	26-Jun-2015	SOG	15	-	-	-	2	-	-	-	-	-	2
22	Yes	26-Jun-2015	SOG	0	134	-	10	26	6	3	-	-	-	160
23	Yes	26-Jun-2015	SOG	30	-	-	-	-	-	-	-	-	-	0
24	Yes	26-Jun-2015	SOG	15	1	-	-	12	1	1	-	-	-	13
25	Yes	26-Jun-2015	SOG	0	2	-	-	30	18	-	23	-	6	61
26	Yes	26-Jun-2015	SOG	0	3	-	-	60	19	1	106	1	4	174
27	Yes	26-Jun-2015	SOG	45	3	-	-	-	-	-	-	-	-	3
28	Yes	26-Jun-2015	SOG	15	-	-	-	16	3	1	-	-	-	16
29	Yes	27-Jun-2015	SOG	0	5	-	-	43	15	1	6	-	-	54
30	Yes	27-Jun-2015	SOG	15	2	-	-	12	5	1	-	-	-	14
31	Yes	27-Jun-2015	SOG	0	27	-	-	136	67	3	169	2	4	338
32	Yes	27-Jun-2015	SOG	0	5	-	-	-	-	-	-	-	-	5
33	Yes	27-Jun-2015	SOG	15	4	-	-	1	1	-	-	-	-	5

Table 6A (contd.). Catch by set of ocean age 0+ Pacific salmon during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Salmon with a fork length ≤ 302 mm were considered to be age 0+ in this report. STL = Standard Track Line. Region codes are listed in Table 2. Dash indicates no catch.

Set	STL	Date	Region	Depth (m)	Chinook			Coho			Chum	Pink	Sockeye	Total
					Age 0+	AD clip	CWT	Age 0+	AD clip	CWT	Age 0+	Age 0+	Age 0+	Age 0+
34	Yes	27-Jun-2015	SOG	30	3	-	-	6	3	-	-	-	-	9
35	Yes	27-Jun-2015	SOG	0	1	-	1	117	54	3	15	-	5	138
36	Yes	27-Jun-2015	SOG	15	1	-	-	11	3	-	-	-	1	13
37	Yes	27-Jun-2015	SOG	0	9	-	1	36	15	2	152	3	2	202
38	Yes	27-Jun-2015	SOG	30	4	-	-	-	-	-	3	-	-	7
39	Yes	28-Jun-2015	SOG	0	-	-	-	40	17	1	9	-	2	51
40	No	28-Jun-2015	SOG	15	-	-	-	-	-	-	-	-	-	0
41	No	28-Jun-2015	SOG	0	-	-	-	21	5	-	133	1	21	176
42	No	28-Jun-2015	DESO	0	4	-	-	15	2	-	64	5	10	98
43	No	28-Jun-2015	DESO	0	3	-	-	6	3	-	33	3	24	69
44	No	28-Jun-2015	DESO	0	1	-	-	12	1	1	98	5	26	142
45	No	28-Jun-2015	DISC	15	6	-	-	16	1	-	-	-	-	22
46	No	28-Jun-2015	BUTE	0	3	-	-	9	-	-	3	-	-	15
47	No	28-Jun-2015	BUTE	0	7	-	-	-	-	-	-	-	-	7
48	No	29-Jun-2015	DESO	0	5	-	-	12	4	-	202	-	47	266
49	No	29-Jun-2015	DESO	15	7	-	-	2	-	1	32	-	12	53
50	No	29-Jun-2015	DESO	0	8	-	-	12	1	-	14	1	8	43
51	No	29-Jun-2015	DESO	15	-	-	-	-	-	-	-	-	-	0
52	No	29-Jun-2015	DESO	0	5	-	-	13	1	-	105	4	7	134
53	No	29-Jun-2015	DESO	0	8	-	-	3	-	-	45	-	2	58
54	No	29-Jun-2015	DESO	15	2	-	-	-	-	-	-	-	-	2
55	No	29-Jun-2015	DESO	0	8	-	-	3	1	-	5	-	16	32
56	No	29-Jun-2015	SOG	0	9	-	-	4	2	-	71	1	5	90
57	No	29-Jun-2015	SOG	0	24	-	-	23	8	1	380	11	33	471
58	No	30-Jun-2015	JS	0	1	-	-	-	-	-	-	-	-	1
59	No	30-Jun-2015	JS	0	30	1	1	63	4	1	971	16	152	1232
60	No	30-Jun-2015	DISC	0	2	-	-	5	-	1	-	-	2	9
61	No	30-Jun-2015	DISC	0	6	-	-	-	-	-	2	3	-	11
62	No	30-Jun-2015	DISC	0	7	-	-	20	3	1	-	1	1	29
63	Yes	1-Jul-2015	SOG	0	-	-	-	48	16	2	32	-	-	80
64	Yes	1-Jul-2015	SOG	30	-	-	-	-	-	-	-	-	-	0
65	Yes	1-Jul-2015	SOG	15	8	-	-	164	53	-	14	-	-	186
66	Yes	1-Jul-2015	SOG	15	18	-	-	81	15	-	38	-	-	137

Table 6A (contd.). Catch by set of ocean age 0+ Pacific salmon during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Salmon with a fork length ≤ 302 mm were considered to be age 0+ in this report. STL = Standard Track Line. Region codes are listed in Table 2. Dash indicates no catch.

Set	STL	Date	Region	Depth (m)	Chinook			Coho			Chum	Pink	Sockeye	Total
					Age 0+	AD clip	CWT	Age 0+	AD clip	CWT	Age 0+	Age 0+	Age 0+	Age 0+
67	Yes	1-Jul-2015	SOG	0	73	-	9	7	1	-	635	6	-	721
68	Yes	1-Jul-2015	SOG	0	9	-	-	19	4	-	100	1	-	129
69	Yes	1-Jul-2015	SOG	60	-	-	-	6	-	-	11	-	-	17
70	Yes	1-Jul-2015	SOG	15	2	-	-	7	-	-	-	-	-	9
71	Yes	1-Jul-2015	SOG	0	-	-	-	36	15	-	212	3	6	257
72	Yes	1-Jul-2015	SOG	45	3	-	-	5	-	-	15	-	-	23
73	Yes	2-Jul-2015	SOG	0	28	-	-	81	23	-	90	-	2	201
74	Yes	2-Jul-2015	SOG	30	3	-	-	1	-	-	-	-	-	4
75	Yes	2-Jul-2015	SOG	15	2	-	-	11	4	1	-	-	-	13
76	Yes	2-Jul-2015	SOG	45	1	-	-	-	-	-	-	-	-	1
77	Yes	2-Jul-2015	SOG	0	1	-	-	42	11	2	4	-	-	47
78	Yes	2-Jul-2015	SOG	0	-	-	-	42	16	1	3	-	3	48
79	Yes	2-Jul-2015	SOG	30	-	-	-	-	-	-	-	-	-	0
80	Yes	2-Jul-2015	SOG	15	19	-	1	43	17	1	199	-	-	261
81	Yes	3-Jul-2015	SOG	0	1	-	-	15	7	-	379	1	43	439
82	Yes	3-Jul-2015	SOG	60	1	-	-	-	-	-	-	-	-	1
83	Yes	3-Jul-2015	SOG	0	17	-	-	55	22	-	121	-	8	201
84	Yes	3-Jul-2015	SOG	15	38	-	3	16	1	1	1	-	-	55
85	No	3-Jul-2015	HOWE	0	66	-	5	38	11	2	55	-	22	181
86	No	3-Jul-2015	HOWE	15	21	-	1	4	-	-	2	-	3	30
87	No	3-Jul-2015	HOWE	0	53	2	3	33	9	1	197	-	15	298
88	No	3-Jul-2015	HOWE	15	52	-	1	-	-	-	6	-	54	112
89	No	3-Jul-2015	HOWE	0	10	-	-	7	-	-	-	-	202	219
90	Yes	4-Jul-2015	SOG	0	11	1	-	-	-	-	7	-	-	18
91	Yes	4-Jul-2015	SOG	15	43	-	1	10	5	1	47	-	9	109
92	Yes	4-Jul-2015	SOG	0	82	-	3	42	11	1	91	1	13	229
93	Yes	4-Jul-2015	SOG	15	25	-	3	25	4	-	34	-	-	84
94	No	4-Jul-2015	HOWE	30	5	-	-	6	-	-	-	-	-	11
95	No	4-Jul-2015	HOWE	15	47	1	6	9	4	-	-	-	-	56
96	No	4-Jul-2015	HOWE	0	53	-	1	296	9	-	389	-	-	738
97	Yes	4-Jul-2015	SOG	45	16	-	1	10	4	-	-	-	-	26
98	Yes	5-Jul-2015	SOG	0	28	1	-	21	5	1	154	-	-	203
99	Yes	5-Jul-2015	SOG	45	-	-	-	-	-	-	-	-	-	0

Table 6A (contd.). Catch by set of ocean age 0+ Pacific salmon during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Salmon with a fork length ≤ 302 mm were considered to be age 0+ in this report. STL = Standard Track Line. Region codes are listed in Table 2. Dash indicates no catch.

Set	STL	Date	Region	Depth (m)	Chinook			Coho			Chum	Pink	Sockeye	Total
					Age 0+	AD clip	CWT	Age 0+	AD clip	CWT	Age 0+	Age 0+	Age 0+	Age 0+
100	Yes	5-Jul-2015	SOG	15	15	6	1	1	-	-	76	1	-	93
101	Yes	5-Jul-2015	SOG	30	3	-	-	-	-	-	2	-	-	5
102	Yes	5-Jul-2015	SOG	0	11	-	-	19	2	-	6	-	1	37
103	Yes	5-Jul-2015	SOG	30	16	-	1	5	2	-	-	-	-	21
104	Yes	5-Jul-2015	SOG	0	6	-	-	9	4	-	181	-	10	206
105	Yes	5-Jul-2015	SOG	60	1	-	-	-	-	-	-	-	-	1
106	Yes	5-Jul-2015	SOG	15	13	-	-	-	-	-	2	-	-	15
107	Yes	5-Jul-2015	SOG	0	16	-	-	5	-	-	253	-	32	306
108	Yes	6-Jul-2015	SOG	0	18	-	-	53	21	2	205	1	4	281
109	Yes	6-Jul-2015	SOG	15	11	-	2	26	7	2	-	-	-	37
110	Yes	6-Jul-2015	SOG	45	2	-	-	2	-	-	-	-	-	4
111	Yes	6-Jul-2015	SOG	30	14	-	1	-	-	-	-	-	-	14
112	Yes	6-Jul-2015	SOG	0	47	-	-	32	4	-	4	-	-	83
113	No	6-Jul-2015	GISL	0	17	1	-	3	-	-	4	-	-	24
114	No	6-Jul-2015	GISL	15	7	-	-	-	-	-	-	-	-	7
115	No	6-Jul-2015	GISL	0	60	-	11	2	-	-	62	-	-	124
116	No	8-Jul-2015	GISL	0	36	-	10	106	14	1	10	-	-	152
117	No	8-Jul-2015	GISL	0	132	-	37	19	2	-	9	-	-	160
118	No	8-Jul-2015	GISL	0	47	-	18	26	3	1	33	-	-	106
119	No	8-Jul-2015	GISL	15	10	1	7	8	-	-	-	-	-	18
120	No	8-Jul-2015	PSND	0	148	7	11	9	5	-	538	-	-	695
121	No	8-Jul-2015	PSND	15	210	22	34	171	17	10	196	-	-	577
122	No	9-Jul-2015	PSND	0	8	7	1	8	7	-	14	-	-	30
123	No	9-Jul-2015	PSND	15	45	26	3	13	10	1	129	-	-	187
124	No	9-Jul-2015	PSND	30	35	27	2	-	-	-	4	-	-	39
125	No	9-Jul-2015	PSND	0	3	3	-	-	-	-	-	-	-	3
126	No	9-Jul-2015	PSND	0	-	-	-	-	-	-	13	-	-	13
127	No	9-Jul-2015	PSND	0	68	28	7	22	12	-	328	-	-	418
128	No	9-Jul-2015	PSND	15	196	26	5	8	8	-	151	-	-	355
129	No	9-Jul-2015	PSND	0	8	8	-	57	28	8	103	-	-	168
130	No	9-Jul-2015	PSND	30	22	17	1	11	8	-	90	-	-	123
131	No	9-Jul-2015	PSND	15	48	28	3	126	18	5	6	-	-	180
Total					2,690			3,240			9,138	78	878	16,024

Table 6B. Catch by set of ocean age 1+ Pacific salmon during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Salmon with a fork length >302 mm were considered to be age 1+ in this report. STL = Standard Track Line. Region codes are listed in Table 2. Dash indicates no catch.

Set	STL	Date	Region	Depth (m)	Chinook			Coho			Chum	Pink	Sockeye	Total
					Age 1+	AD clip	CWT	Age 1+	AD clip	CWT	Age 1+	Age 1+	Age 1+	Age 1+
1	Yes	24-Jun-2015	SOG	0	-	-	-	-	-	-	-	-	-	0
2	Yes	24-Jun-2015	SOG	15	-	-	-	-	-	-	1	-	-	1
3	Yes	24-Jun-2015	SOG	0	-	-	-	-	-	-	-	-	-	0
4	Yes	24-Jun-2015	SOG	30	-	-	-	-	-	-	-	-	-	0
5	Yes	24-Jun-2015	SOG	15	-	-	-	-	-	-	-	-	-	0
6	Yes	24-Jun-2015	SOG	60	-	-	-	-	-	-	-	-	-	0
7	Yes	24-Jun-2015	SOG	0	1	-	-	-	-	-	-	-	-	1
8	Yes	24-Jun-2015	SOG	15	-	-	-	-	-	-	-	-	-	0
9	Yes	25-Jun-2015	SOG	0	2	-	-	-	-	-	-	-	-	2
10	Yes	25-Jun-2015	SOG	0	-	-	-	-	-	-	-	-	-	0
11	Yes	25-Jun-2015	SOG	30	-	-	-	-	-	-	-	-	-	0
12	Yes	25-Jun-2015	SOG	15	-	-	-	-	-	-	-	-	-	0
13	Yes	25-Jun-2015	SOG	0	-	-	-	-	-	-	1	-	-	1
14	Yes	25-Jun-2015	SOG	45	-	-	-	-	-	-	-	-	-	0
15	Yes	25-Jun-2015	SOG	0	-	-	-	-	-	-	-	-	-	0
16	Yes	25-Jun-2015	SOG	15	-	-	-	-	-	-	-	-	-	0
17	Yes	25-Jun-2015	SOG	45	-	-	-	-	-	-	-	-	-	0
18	Yes	25-Jun-2015	SOG	15	-	-	-	-	-	-	-	-	-	0
19	Yes	26-Jun-2015	SOG	0	-	-	-	-	-	-	-	-	-	0
20	Yes	26-Jun-2015	SOG	30	1	-	-	-	-	-	-	-	-	1
21	Yes	26-Jun-2015	SOG	15	-	-	-	1	-	-	-	-	-	1
22	Yes	26-Jun-2015	SOG	0	3	-	-	-	-	-	-	-	-	3
23	Yes	26-Jun-2015	SOG	30	-	-	-	1	-	-	-	-	-	1
24	Yes	26-Jun-2015	SOG	15	-	-	-	-	-	-	-	1	-	1
25	Yes	26-Jun-2015	SOG	0	-	-	-	-	-	-	1	-	-	1
26	Yes	26-Jun-2015	SOG	0	-	-	-	-	-	-	-	-	-	0
27	Yes	26-Jun-2015	SOG	45	-	-	-	-	-	-	-	-	-	0
28	Yes	26-Jun-2015	SOG	15	-	-	-	-	-	-	-	-	-	0
29	Yes	27-Jun-2015	SOG	0	-	-	-	-	-	-	-	1	-	1
30	Yes	27-Jun-2015	SOG	15	-	-	-	-	-	-	-	-	-	0
31	Yes	27-Jun-2015	SOG	0	-	-	-	3	2	-	1	-	-	4
32	Yes	27-Jun-2015	SOG	0	1	-	-	-	-	-	-	-	-	1
33	Yes	27-Jun-2015	SOG	15	-	-	-	1	1	-	-	-	-	1

Table 6B (contd.). Catch by set of ocean age 1+ Pacific salmon during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Salmon with a fork length > 302 mm were considered to be age 1+ in this report. STL = Standard Track Line. Region codes are listed in Table 2. Dash indicates no catch.

Set	STL	Date	Region	Depth (m)	Chinook			Coho			Chum	Pink	Sockeye	Total
					Age 1+	AD clip	CWT	Age 1+	AD clip	CWT	Age 1+	Age 1+	Age 1+	Age 1+
34	Yes	27-Jun-2015	SOG	30	-	-	-	-	-	-	-	-	-	0
35	Yes	27-Jun-2015	SOG	0	-	-	-	2	-	-	-	-	-	2
36	Yes	27-Jun-2015	SOG	15	-	-	-	-	-	-	-	-	-	0
37	Yes	27-Jun-2015	SOG	0	-	-	-	-	-	-	-	1	-	1
38	Yes	27-Jun-2015	SOG	30	-	-	-	-	-	-	-	-	-	0
39	Yes	28-Jun-2015	SOG	0	-	-	-	-	-	-	-	-	-	0
40	No	28-Jun-2015	SOG	15	-	-	-	-	-	-	-	-	-	0
41	No	28-Jun-2015	SOG	0	-	-	-	-	-	-	-	-	-	0
42	No	28-Jun-2015	DESO	0	-	-	-	-	-	-	-	-	-	0
43	No	28-Jun-2015	DESO	0	1	-	-	-	-	-	-	-	-	1
44	No	28-Jun-2015	DESO	0	-	-	-	-	-	-	-	-	-	0
45	No	28-Jun-2015	DISC	15	-	-	-	-	-	-	-	-	-	0
46	No	28-Jun-2015	BUTE	0	-	-	-	-	-	-	-	-	-	0
47	No	28-Jun-2015	BUTE	0	-	-	-	-	-	-	-	-	-	0
48	No	29-Jun-2015	DESO	0	1	-	-	-	-	-	-	-	-	1
49	No	29-Jun-2015	DESO	15	2	-	-	-	-	-	-	-	-	2
50	No	29-Jun-2015	DESO	0	1	-	-	-	-	-	-	-	-	1
51	No	29-Jun-2015	DESO	15	-	-	-	-	-	-	-	-	-	0
52	No	29-Jun-2015	DESO	0	-	-	-	-	-	-	-	-	-	0
53	No	29-Jun-2015	DESO	0	-	-	-	-	-	-	-	-	-	0
54	No	29-Jun-2015	DESO	15	-	-	-	-	-	-	-	-	-	0
55	No	29-Jun-2015	DESO	0	-	-	-	-	-	-	-	-	-	0
56	No	29-Jun-2015	SOG	0	-	-	-	-	-	-	-	-	-	0
57	No	29-Jun-2015	SOG	0	-	-	-	-	-	-	-	-	-	0
58	No	30-Jun-2015	JS	0	-	-	-	-	-	-	-	-	-	0
59	No	30-Jun-2015	JS	0	2	-	-	-	-	-	-	-	-	2
60	No	30-Jun-2015	DISC	0	-	-	-	-	-	-	-	-	-	0
61	No	30-Jun-2015	DISC	0	-	-	-	-	-	-	-	-	-	0
62	No	30-Jun-2015	DISC	0	-	-	-	-	-	-	-	-	-	0
63	Yes	1-Jul-2015	SOG	0	-	-	-	-	-	-	-	-	-	0
64	Yes	1-Jul-2015	SOG	30	-	-	-	-	-	-	-	-	-	0
65	Yes	1-Jul-2015	SOG	15	2	-	-	2	-	-	-	-	-	4
66	Yes	1-Jul-2015	SOG	15	-	-	-	-	-	-	-	-	-	0

Table 6B (contd.). Catch by set of ocean age 1+ Pacific salmon during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Salmon with a fork length > 302 mm were considered to be age 1+ in this report. STL = Standard Track Line. Region codes are listed in Table 2. Dash indicates no catch.

Set	STL	Date	Region	Depth (m)	Chinook			Coho			Chum	Pink	Sockeye	Total
					Age 1+	AD clip	CWT	Age 1+	AD clip	CWT	Age 1+	Age 1+	Age 1+	Age 1+
67	Yes	1-Jul-2015	SOG	0	-	-	-	1	-	1	-	-	-	1
68	Yes	1-Jul-2015	SOG	0	-	-	-	-	-	-	-	-	-	0
69	Yes	1-Jul-2015	SOG	60	1	-	1	-	-	-	-	-	-	1
70	Yes	1-Jul-2015	SOG	15	-	-	-	-	-	-	-	-	-	0
71	Yes	1-Jul-2015	SOG	0	-	-	-	-	-	-	-	-	-	0
72	Yes	1-Jul-2015	SOG	45	-	-	-	1	-	-	-	-	-	1
73	Yes	2-Jul-2015	SOG	0	-	-	-	1	1	-	-	-	-	1
74	Yes	2-Jul-2015	SOG	30	-	-	-	-	-	-	-	-	-	0
75	Yes	2-Jul-2015	SOG	15	-	-	-	-	-	-	-	-	-	0
76	Yes	2-Jul-2015	SOG	45	-	-	-	-	-	-	-	-	-	0
77	Yes	2-Jul-2015	SOG	0	-	-	-	-	-	-	-	-	-	0
78	Yes	2-Jul-2015	SOG	0	-	-	-	1	-	1	-	-	-	1
79	Yes	2-Jul-2015	SOG	30	-	-	-	-	-	-	-	-	-	0
80	Yes	2-Jul-2015	SOG	15	-	-	-	-	-	-	-	-	1	1
81	Yes	3-Jul-2015	SOG	0	-	-	-	-	-	-	-	-	-	0
82	Yes	3-Jul-2015	SOG	60	-	-	-	-	-	-	-	-	-	0
83	Yes	3-Jul-2015	SOG	0	-	-	-	-	-	-	-	2	-	2
84	Yes	3-Jul-2015	SOG	15	1	-	-	-	-	-	-	2	-	3
85	No	3-Jul-2015	HOWE	0	-	-	-	-	-	-	-	-	-	0
86	No	3-Jul-2015	HOWE	15	-	-	-	-	-	-	-	-	-	0
87	No	3-Jul-2015	HOWE	0	-	-	-	-	-	-	-	-	-	0
88	No	3-Jul-2015	HOWE	15	-	-	-	-	-	-	-	1	-	1
89	No	3-Jul-2015	HOWE	0	-	-	-	-	-	-	-	-	-	0
90	Yes	4-Jul-2015	SOG	0	-	-	-	-	-	-	-	-	-	0
91	Yes	4-Jul-2015	SOG	15	1	-	-	-	-	-	-	3	-	4
92	Yes	4-Jul-2015	SOG	0	-	-	-	-	-	-	-	2	-	2
93	Yes	4-Jul-2015	SOG	15	-	-	-	-	-	-	-	-	-	0
94	No	4-Jul-2015	HOWE	30	-	-	-	-	-	-	-	-	-	0
95	No	4-Jul-2015	HOWE	15	-	-	-	-	-	-	-	-	-	0
96	No	4-Jul-2015	HOWE	0	-	-	-	2	-	-	-	-	-	2
97	Yes	4-Jul-2015	SOG	45	-	-	-	-	-	-	-	1	-	1
98	Yes	5-Jul-2015	SOG	0	1	-	1	-	-	-	-	3	-	4
99	Yes	5-Jul-2015	SOG	45	1	-	-	-	-	-	-	-	-	1

Table 6B (contd.). Catch by set of ocean age 1+ Pacific salmon during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Salmon with a fork length > 302 mm were considered to be age 1+ in this report. STL = Standard Track Line. Region codes are listed in Table 2. Dash indicates no catch.

Set	STL	Date	Region	Depth (m)	Chinook			Coho			Chum	Pink	Sockeye	Total
					Age 1+	AD clip	CWT	Age 1+	AD clip	CWT	Age 1+	Age 1+	Age 1+	Age 1+
100	Yes	5-Jul-2015	SOG	15	-	-	-	-	-	-	-	-	-	0
101	Yes	5-Jul-2015	SOG	30	-	-	-	-	-	-	-	-	-	0
102	Yes	5-Jul-2015	SOG	0	1	1	-	-	-	-	-	-	-	1
103	Yes	5-Jul-2015	SOG	30	-	-	-	-	-	-	-	1	-	1
104	Yes	5-Jul-2015	SOG	0	-	-	-	1	-	-	-	-	-	1
105	Yes	5-Jul-2015	SOG	60	-	-	-	-	-	-	-	-	-	0
106	Yes	5-Jul-2015	SOG	15	-	-	-	-	-	-	-	-	-	0
107	Yes	5-Jul-2015	SOG	0	-	-	-	-	-	-	-	2	-	2
108	Yes	6-Jul-2015	SOG	0	-	-	-	-	-	-	-	1	-	1
109	Yes	6-Jul-2015	SOG	15	-	-	-	-	-	-	-	3	-	3
110	Yes	6-Jul-2015	SOG	45	-	-	-	-	-	-	-	-	-	0
111	Yes	6-Jul-2015	SOG	30	-	-	-	-	-	-	-	1	-	1
112	Yes	6-Jul-2015	SOG	0	2	-	-	-	-	-	-	1	-	3
113	No	6-Jul-2015	GISL	0	1	-	-	-	-	-	-	-	-	1
114	No	6-Jul-2015	GISL	15	-	-	-	-	-	-	-	-	-	0
115	No	6-Jul-2015	GISL	0	-	-	-	-	-	-	-	-	-	0
116	No	8-Jul-2015	GISL	0	-	-	-	1	-	-	-	-	-	1
117	No	8-Jul-2015	GISL	0	-	-	-	-	-	-	-	-	-	0
118	No	8-Jul-2015	GISL	0	-	-	-	-	-	-	-	-	-	0
119	No	8-Jul-2015	GISL	15	-	-	-	-	-	-	-	-	-	0
120	No	8-Jul-2015	PSND	0	-	-	-	-	-	-	-	-	-	0
121	No	8-Jul-2015	PSND	15	-	-	-	-	-	-	-	-	-	0
122	No	9-Jul-2015	PSND	0	-	-	-	-	-	-	-	-	-	0
123	No	9-Jul-2015	PSND	15	-	-	-	-	-	-	-	-	-	0
124	No	9-Jul-2015	PSND	30	-	-	-	-	-	-	-	-	-	0
125	No	9-Jul-2015	PSND	0	-	-	-	-	-	-	1	-	-	1
126	No	9-Jul-2015	PSND	0	-	-	-	-	-	-	-	-	-	0
127	No	9-Jul-2015	PSND	0	-	-	-	-	-	-	-	-	-	0
128	No	9-Jul-2015	PSND	15	-	-	-	-	-	-	-	-	-	0
129	No	9-Jul-2015	PSND	0	-	-	-	-	-	-	-	-	-	0
130	No	9-Jul-2015	PSND	30	2	-	-	-	-	-	-	1	-	3
131	No	9-Jul-2015	PSND	15	1	-	-	-	-	-	-	-	-	1
Total					29			18			4	28	1	80

Table 7A. Average lengths and weights of ocean age 0+ Pacific salmon captured in the standard survey sets during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. The average length of Chinook Salmon and Coho Salmon with and without an adipose fin clip and/or CWT for each region is also provided. See Appendix 1 for individual fish information.

<i>Standard survey sets</i>	Chinook	Coho	Chum	Pink	Sockeye
Average Length (mm)	142	182	143	129	96
Standard Deviation (mm)	32.3	27.8	13.5	13.1	25.6
Number sampled	1,028	1,935	1,716	26	213
Average Weight (g)	41	76	32	24	11
Standard Deviation (g)	23.4	40.4	9.9	7.0	8.4
Average Condition (K)	1.16	1.18	1.07	1.04	0.96
Standard Deviation (K)	0.096	0.075	0.074	0.098	0.118
Number sampled	708	954	451	15	203
<i>Fish with adipose fin clip or CWT</i>					
Average Length (mm)	144	190			
Standard Deviation (mm)	32.2	23.6			
Number sampled	52	713			
<i>Fish with no adipose fin clip or CWT</i>					
Average Length (mm)	141	177			
Standard Deviation (mm)	32.4	29.0			
Number sampled	976	1,222			

Table 7B. Number of lengths, average lengths and weights, and condition of ocean age 0+ Pacific salmon captured in the additional sets, June 24 to July 9, 2015. The average length of Chinook Salmon and Coho Salmon with and without an adipose fin clip and/or CWT is also provided. See Appendix 1 for detailed information.

<i>Additional sets</i>	Chinook	Coho	Chum	Pink	Sockeye
Average Length (mm)	131	177	153	133	112
Standard Deviation (mm)	23.4	26.0	18.6	32.3	24.3
Number sampled	1074	870	1342	48	509
Average Weight (g)	30	68	43	25	17
Standard Deviation (g)	14.7	33.8	16.1	8.5	7.2
Average Condition (K)	1.14	1.17	1.07	1.00	1.00
Standard Deviation (K)	0.090	0.082	0.073	0.149	0.112
Number sampled	644	479	270	17	219
<i>Fish with adipose fin clip or CWT</i>					
Average Length (mm)	141	190			
Standard Deviation (mm)	16.9	27.9			
Number sampled	290	228			
<i>Fish with no adipose fin clip or CWT</i>					
Average Length (mm)	127	172			
Standard Deviation (mm)	24.3	23.6			
Number sampled	784	642			

Table 8A. Coded wire tag recoveries for Chinook Salmon captured during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. See legend at end of Table 8A for explanation of Release Area codes. Recovery Region codes are listed in Table 2 Refer to RMIS for additional information.

Set Number	Standard Track Line	Recovery Date	Recovery Region	Fish Number	CWT Code	Age	Release Area	Hatchery/Release Location	Stock	Release Stage	Brood Year	Date of First Release
2	Yes	24-Jun-2015	SOG	CK-0016	183277	0+	TOMM	Spilus Cr/Nicola R	Nicola R	Yearling	2013	2015-04-21
3	Yes	24-Jun-2015	SOG	CK-0044	183283	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-04-22
4	Yes	24-Jun-2015	SOG	CK-0046	182891	0+	TOMM	Spilus Cr/Nicola R	Nicola R	Yearling	2013	2015-04-22
4	Yes	24-Jun-2015	SOG	CK-0065	182891	0+	TOMM	Spilus Cr/Nicola R	Nicola R	Yearling	2013	2015-04-22
5	Yes	24-Jun-2015	SOG	CK-0083	183277	0+	TOMM	Spilus Cr/Nicola R	Nicola R	Yearling	2013	2015-04-21
5	Yes	24-Jun-2015	SOG	CK-0084	183278	0+	TOMM	Spilus Cr/Nicola R	Nicola R	Yearling	2013	2015-04-20
5	Yes	24-Jun-2015	SOG	CK-0085	182891	0+	TOMM	Spilus Cr/Nicola R	Nicola R	Yearling	2013	2015-04-22
5	Yes	24-Jun-2015	SOG	CK-0086	183277	0+	TOMM	Spilus Cr/Nicola R	Nicola R	Yearling	2013	2015-04-21
7	Yes	24-Jun-2015	SOG	CK-0103	180270	0+	TOMF	M Shuswap R	M Shuswap R	Smolt	2014	2015-05-25
7	Yes	24-Jun-2015	SOG	CK-0104	183393	0+	LWFR	Chehalis R/Harrison R	Harrison R	Smolt	2014	2015-06-09
7	Yes	24-Jun-2015	SOG	CK-0105	180196	0+	LWFR	Chehalis R/Harrison R	Harrison R	Smolt	2014	2015-06-09
7	Yes	24-Jun-2015	SOG	CK-0106	182695	0+	GSMN	Capilano R/Sandy Cv	Chilliwack R	Smolt	2014	2015-05-19
7	Yes	24-Jun-2015	SOG	CK-0107	183385	0+	TOMF	M Shuswap R/L Shuswap R	L Shuswap R	Smolt	2014	2015-05-12
7	Yes	24-Jun-2015	SOG	CK-0108	183387	0+	TOMF	M Shuswap R/L Shuswap R	L Shuswap R	Smolt	2014	2015-05-12
7	Yes	24-Jun-2015	SOG	CK-0123	183386	0+	TOMF	M Shuswap R/L Shuswap R	L Shuswap R	Smolt	2014	2015-05-12
7	Yes	24-Jun-2015	SOG	CK-0124	183688	0+	TOMF	M Shuswap R/L Shuswap R	L Shuswap R	Smolt	2014	2015-05-12
10	Yes	25-Jun-2015	SOG	CK-0165	183385	0+	TOMF	M Shuswap R/L Shuswap R	L Shuswap R	Smolt	2014	2015-05-12
19	Yes	26-Jun-2015	SOG	CK-0220	183065	0+	GSVI	Big Qualicum R	Big Qualicum R	Smolt	2014	2015-05-14
20	Yes	26-Jun-2015	SOG	CK-0239	183277	0+	TOMM	Spilus Cr/Nicola R	Nicola R	Yearling	2013	2015-04-21
22	Yes	26-Jun-2015	SOG	CK-0240	183278	0+	TOMM	Spilus Cr/Nicola R	Nicola R	Yearling	2013	2015-04-20
22	Yes	26-Jun-2015	SOG	CK-0241	183296	0+	GSVI	Puntledge R	Puntledge R	Smolt	2014	2015-04-22
22	Yes	26-Jun-2015	SOG	CK-0242	183294	0+	GSVI	Puntledge R	Puntledge R	Smolt	2014	2015-05-22
22	Yes	26-Jun-2015	SOG	CK-0243	183064	0+	GSVI	Big Qualicum R	Big Qualicum R	Smolt	2014	2015-05-14
22	Yes	26-Jun-2015	SOG	CK-0272	183064	0+	GSVI	Big Qualicum R	Big Qualicum R	Smolt	2014	2015-05-14
22	Yes	26-Jun-2015	SOG	CK-0273	182891	0+	TOMM	Spilus Cr/Nicola R	Nicola R	Yearling	2013	2015-04-22
22	Yes	26-Jun-2015	SOG	CK-0274	183295	0+	GSVI	Puntledge R	Puntledge R	Smolt	2014	2015-05-22
22	Yes	26-Jun-2015	SOG	CK-0275	182765	0+	GSVI	Puntledge R	Puntledge R	Smolt	2014	2015-05-22
22	Yes	26-Jun-2015	SOG	CK-0276	182698	0+	GSVI	Puntledge R	Puntledge R	Smolt	2014	2015-05-22

Table 8A (contd.). Coded wire tag recoveries for Chinook Salmon captured during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 – July 9, 2015. See legend at end of Table 8A for explanation of Release Area codes. Recovery Region codes are listed in Table 2 Refer to RMIS for additional information.

Set Number	Standard Track Line	Recovery Date	Recovery Region	Fish Number	CWT Code	Age	Release Area	Hatchery/Release Location	Stock	Release Stage	Brood Year	Date of First Release
22	Yes	26-Jun-2015	SOG	CK-0277	183294	0+	GSVI	Puntledge R	Puntledge R	Smolt	2014	2015-05-22
35	Yes	27-Jun-2015	SOG	CK-0355	LOST	0+						
37	Yes	27-Jun-2015	SOG	CK/CO-99571	182695	0+	GSMN	Capilano R/Sandy Cv	Chilliwack R	Smolt	2014	2015-05-19
57	No	29-Jun-2015	SOG	CK-0458	182997	0+	JNSTG	Quinsam R	Quinsam R	Smolt	2014	2015-06-17
59	No	30-Jun-2015	JS	CK-0482	183583	0+	JNSTG	Discovery Pass SP	Quinsam R	Smolt	2014	2015-05-01
66	Yes	1-Jul-2015	SOG	CK-0559	183064	0+	GSVI	Big Qualicum R	Big Qualicum R	Smolt	2014	2015-05-14
67	Yes	1-Jul-2015	SOG	CK-0560	182692	0+	GSVI	Big Qualicum R	Big Qualicum R	Smolt	2014	2015-06-19
67	Yes	1-Jul-2015	SOG	CK-0561	182765	0+	GSVI	Puntledge R	Puntledge R	Smolt	2014	2015-05-22
67	Yes	1-Jul-2015	SOG	CK-0562	182765	0+	GSVI	Puntledge R	Puntledge R	Smolt	2014	2015-05-22
67	Yes	1-Jul-2015	SOG	CK-0563	182765	0+	GSVI	Puntledge R	Puntledge R	Smolt	2014	2015-05-22
67	Yes	1-Jul-2015	SOG	CK-0565	181264	0+	GSVI	Big Qualicum R	Big Qualicum R	Smolt	2014	2015-05-14
67	Yes	1-Jul-2015	SOG	CK-0567	183295	0+	GSVI	Puntledge R	Puntledge R	Smolt	2014	2015-05-22
67	Yes	1-Jul-2015	SOG	CK-0572	182693	0+	GSVI	Big Qualicum R	Big Qualicum R	Smolt	2014	2015-06-19
67	Yes	1-Jul-2015	SOG	CK-0579	183295	0+	GSVI	Puntledge R	Puntledge R	Smolt	2014	2015-05-22
67	Yes	1-Jul-2015	SOG	CK-0580	182699	0+	GSVI	Puntledge R	Puntledge R	Smolt	2014	2015-05-22
67	Yes	1-Jul-2015	SOG	CK-5028	182692	0+	GSVI	Big Qualicum R	Big Qualicum R	Smolt	2014	2015-06-19
69	Yes	1-Jul-2015	SOG	CK-0599	636674	1+	SKDO	George Adams/Purdy Cr	George Adams	Smolt	2013	2014-05-17
80	Yes	2-Jul-2015	SOG	CK-0653	183064	0+	GSVI	Big Qualicum R	Big Qualicum R	Smolt	2014	2015-05-14
84	Yes	3-Jul-2015	SOG	CK-0695	180270	0+	TOMF	M Shuswap R	M Shuswap R	Smolt	2014	2015-05-25
84	Yes	3-Jul-2015	SOG	CK-0697	183390	0+	TOMF	M Shuswap R/L Shuswap R	L Shuswap R	Smolt	2014	2015-05-12
84	Yes	3-Jul-2015	SOG	CK-0701	183279	0+	TOMF	M Shuswap R/L Shuswap R	L Shuswap R	Smolt	2014	2015-05-12
85	No	3-Jul-2015	HOWE	CK-0729	183394	0+	LWFR	Chehalis R/Harrison R	Harrison R	Smolt	2014	2015-06-09
85	No	3-Jul-2015	HOWE	CK-0732	183689	0+	TOMF	M Shuswap R	M Shuswap R	Smolt	2014	2015-05-25
85	No	3-Jul-2015	HOWE	CK-0733	180270	0+	TOMF	M Shuswap R	M Shuswap R	Smolt	2014	2015-05-25
85	No	3-Jul-2015	HOWE	CK-0734	183389	0+	TOMF	M Shuswap R/L Shuswap R	L Shuswap R	Smolt	2014	2015-05-12
85	No	3-Jul-2015	HOWE	CK-0735	183388	0+	TOMF	M Shuswap R	M Shuswap R	Smolt	2014	2015-05-25
85	No	3-Jul-2015	HOWE	CK-0736	183689	0+	TOMF	M Shuswap R/L Shuswap R	L Shuswap R	Smolt	2014	2015-05-12
85	No	3-Jul-2015	HOWE	CK-0753	183388	0+	TOMF	M Shuswap R/L Shuswap R	L Shuswap R	Smolt	2014	2015-05-12

Table 8A (contd.). Coded wire tag recoveries for Chinook Salmon captured during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 – July 9, 2015. See legend at end of Table 8A for explanation of Release Area codes. Recovery Region codes are listed in Table 2 Refer to RMIS for additional information.

Set Number	Standard Track Line	Recovery Date	Recovery Region	Fish Number	CWT Code	Age	Release Area	Hatchery/Release Location	Stock	Release Stage	Brood Year	Date of First Release
86	No	3-Jul-2015	HOWE	CK-0769	Lost	0+						
87	No	3-Jul-2015	HOWE	CK-0780	182696	0+	GSMN	Capilano R	Chilliwack R	Smolt	2014	2015-05-22
87	No	3-Jul-2015	HOWE	CK-0781	183393	0+	LWFR	Chehalis R/Harrison R	Harrison R	Smolt	2014	2015-06-09
87	No	3-Jul-2015	HOWE	CK-0795	183386	0+	TOMF	Shuswap R	L Shuswap R	Smolt	2014	2015-05-12
87	No	3-Jul-2015	HOWE	CK-0799	183689	0+	TOMF	M Shuswap R	M Shuswap R	Smolt	2014	2015-05-25
87	No	3-Jul-2015	HOWE	CK-0806	183280	0+	TOMF	Shuswap R	L Shuswap R	Smolt	2014	2015-05-12
88	No	3-Jul-2015	HOWE	CK-0822	183386	0+	TOMF	Shuswap R	L Shuswap R	Smolt	2014	2015-05-12
91	Yes	4-Jul-2015	SOG	CK-0858	180272	0+	TOMF	M Shuswap R	M Shuswap R	Smolt	2014	2015-05-25
92	Yes	4-Jul-2015	SOG	CK-0895	182695	0+	GSMN	Capilano R/Sandy Cv	Chilliwack R	Smolt	2014	2015-05-19
92	Yes	4-Jul-2015	SOG	CK-0896	183390	0+	TOMF	Shuswap R	L Shuswap R	Smolt	2014	2015-05-12
92	Yes	4-Jul-2015	SOG	CK-0898	Lost	0+						
93	Yes	4-Jul-2015	SOG	CK-0914	183279	0+	TOMF	Shuswap R	L Shuswap R	Smolt	2014	2015-05-12
93	Yes	4-Jul-2015	SOG	CK-0920	183278	0+	TOMM	Spius Cr/Nicola R	Nicola R	Yearling	2013	2015-04-20
93	Yes	4-Jul-2015	SOG	CK-0921	Lost	0+						
95	No	4-Jul-2015	HOWE	CK-0934	183386	0+	TOMF	Shuswap R	L Shuswap R	Smolt	2014	2015-05-12
95	No	4-Jul-2015	HOWE	CK-0935	183390	0+	TOMF	Shuswap R	L Shuswap R	Smolt	2014	2015-05-12
95	No	4-Jul-2015	HOWE	CK-0936	180272	0+	TOMF	M Shuswap R	M Shuswap R	Smolt	2014	2015-05-25
95	No	4-Jul-2015	HOWE	CK-0949	183389	0+	TOMF	Shuswap R	L Shuswap R	Smolt	2014	2015-05-12
95	No	4-Jul-2015	HOWE	CK-0974	182696	0+	GSMN	Capilano R	Chilliwack R	Smolt	2014	2015-05-22
95	No	4-Jul-2015	HOWE	CK-0978	183387	0+	TOMF	Shuswap R	L Shuswap R	Smolt	2014	2015-05-12
96	No	4-Jul-2015	HOWE	CK-0984	183389	0+	TOMF	Shuswap R	L Shuswap R	Smolt	2014	2015-05-12
97	Yes	4-Jul-2015	SOG	CK-0996	183571	0+	TOMF	M Shuswap R	M Shuswap R	Yearling	2013	2015-04-01
98	Yes	5-Jul-2015	SOG	CK-1031	183671	1+	GSMN	Sandy Cv	Chilliwack R	Smolt	2013	2014-05-22
100	Yes	5-Jul-2015	SOG	CK-1047	183865	0+	LWFR	Chilliwack R	Chilliwack R	Smolt	2014	2015-05-12
103	Yes	5-Jul-2015	SOG	CK/CO-991383	183278	0+	TOMM	Spius Cr/Nicola R	Nicola R	Yearling	2013	2015-04-20
109	Yes	6-Jul-2015	SOG	CK-1135	Lost	0+						
109	Yes	6-Jul-2015	SOG	CK-1140	Lost	0+						
111	Yes	6-Jul-2015	SOG	CK-1147	183278	0+	TOMM	Spius Cr/Nicola R	Nicola R	Yearling	2013	2015-04-20

Table 8A (contd.). Coded wire tag recoveries for Chinook Salmon captured during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 – July 9, 2015. See legend at end of Table 8A for explanation of Release Area codes. Recovery Region codes are listed in Table 2 Refer to RMIS for additional information.

Set Number	Standard Track Line	Recovery Date	Recovery Region	Fish Number	CWT Code	Age	Release Area	Hatchery/Release Location	Stock	Release Stage	Brood Year	Date of First Release
113	No	6-Jul-2015	GISL	CK-1198	183598	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
115	No	6-Jul-2015	GISL	CK-1218	183668	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
115	No	6-Jul-2015	GISL	CK-1221	183287	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
115	No	6-Jul-2015	GISL	CK-1222	183485	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-04-22
115	No	6-Jul-2015	GISL	CK-1223	183599	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
115	No	6-Jul-2015	GISL	CK-1224	183598	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
115	No	6-Jul-2015	GISL	CK-1225	183669	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
115	No	6-Jul-2015	GISL	CK-1226	183598	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
115	No	6-Jul-2015	GISL	CK-1227	183284	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-04-22
115	No	6-Jul-2015	GISL	CK-1228	183598	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
115	No	6-Jul-2015	GISL	CK-1237	183284	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-04-22
115	No	6-Jul-2015	GISL	CK-1238	183283	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-04-22
115	No	6-Jul-2015	GISL	CK-1242	183285	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
116	No	8-Jul-2015	GISL	CK-1257	183285	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
116	No	8-Jul-2015	GISL	CK-1258	183283	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-04-22
116	No	8-Jul-2015	GISL	CK-1259	183285	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
116	No	8-Jul-2015	GISL	CK-1260	183287	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
116	No	8-Jul-2015	GISL	CK-1261	183091	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-04-22
116	No	8-Jul-2015	GISL	CK-1262	183288	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
116	No	8-Jul-2015	GISL	CK-1263	183287	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
116	No	8-Jul-2015	GISL	CK-1264	183285	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
116	No	8-Jul-2015	GISL	CK-1265	183287	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
116	No	8-Jul-2015	GISL	CK-1266	183285	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1296	183282	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-04-22
117	No	8-Jul-2015	GISL	CK-1298	183282	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-04-22
117	No	8-Jul-2015	GISL	CK-1300	183288	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1301	183898	0+	LWFR	Chilliwack R	Chilliwack R	Smolt	2014	2015-05-12
117	No	8-Jul-2015	GISL	CK-1302	183485	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-04-22

Table 8A (contd.). Coded wire tag recoveries for Chinook Salmon captured during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 – July 9, 2015. See legend at end of Table 8A for explanation of Release Area codes. Recovery Region codes are listed in Table 2 Refer to RMIS for additional information.

Set Number	Standard Track Line	Recovery Date	Recovery Region	Fish Number	CWT Code	Age	Release Area	Hatchery/Release Location	Stock	Release Stage	Brood Year	Date of First Release
117	No	8-Jul-2015	GISL	CK-1303	183282	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-04-22
117	No	8-Jul-2015	GISL	CK-1304	183092	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1323	183668	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1324	183668	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1325	183285	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1326	183668	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1327	183287	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1328	183287	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1329	183285	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1330	183668	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1331	183287	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1332	183286	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1333	183668	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1334	183287	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1335	183668	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1336	183285	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1337	183282	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-04-22
117	No	8-Jul-2015	GISL	CK-1338	183287	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1339	183285	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1340	183285	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1341	183285	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1342	183285	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1343	183285	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1344	183287	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1345	183287	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1346	183285	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1347	183285	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1348	183282	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-04-22

Table 8A (contd.). Coded wire tag recoveries for Chinook Salmon captured during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 – July 9, 2015. See legend at end of Table 8A for explanation of Release Area codes. Recovery Region codes are listed in Table 2 Refer to RMIS for additional information.

Set Number	Standard Track Line	Recovery Date	Recovery Region	Fish Number	CWT Code	Age	Release Area	Hatchery/Release Location	Stock	Release Stage	Brood Year	Date of First Release
117	No	8-Jul-2015	GISL	CK-1349	183285	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1350	183285	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1351	183285	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
117	No	8-Jul-2015	GISL	CK-1352	183287	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
118	No	8-Jul-2015	GISL	CK-1353	183093	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
118	No	8-Jul-2015	GISL	CK-1354	183285	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
118	No	8-Jul-2015	GISL	CK-1355	183599	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
118	No	8-Jul-2015	GISL	CK-1356	183092	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
118	No	8-Jul-2015	GISL	CK-1357	183287	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
118	No	8-Jul-2015	GISL	CK-1358	183285	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
118	No	8-Jul-2015	GISL	CK-1359	183598	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
118	No	8-Jul-2015	GISL	CK-1360	183285	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
118	No	8-Jul-2015	GISL	CK-1361	183283	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-04-22
118	No	8-Jul-2015	GISL	CK-1362	183898	0+	LWFR	Cowichan R	Cowichan R	Smolt	2014	2015-05-12
118	No	8-Jul-2015	GISL	CK-1363	183092	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
118	No	8-Jul-2015	GISL	CK-1364	183668	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
118	No	8-Jul-2015	GISL	CK-1365	183288	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
118	No	8-Jul-2015	GISL	CK-1366	183485	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-04-22
118	No	8-Jul-2015	GISL	CK-1367	183093	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
118	No	8-Jul-2015	GISL	CK-1381	183288	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
118	No	8-Jul-2015	GISL	CK-1383	183668	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
118	No	8-Jul-2015	GISL	CK-1384	183285	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
119	No	8-Jul-2015	GISL	CK-1387	183598	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
119	No	8-Jul-2015	GISL	CK-1388	183287	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
119	No	8-Jul-2015	GISL	CK-1389	183286	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
119	No	8-Jul-2015	GISL	CK-1391	183668	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
119	No	8-Jul-2015	GISL	CK-1393	183282	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-04-22
119	No	8-Jul-2015	GISL	CK-1394	183090	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-04-22

Table 8A (contd.). Coded wire tag recoveries for Chinook Salmon captured during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 – July 9, 2015. See legend at end of Table 8A for explanation of Release Area codes. Recovery Region codes are listed in Table 2 Refer to RMIS for additional information.

Set Number	Standard Track Line	Recovery Date	Recovery Region	Fish Number	CWT Code	Age	Release Area	Hatchery/Release Location	Stock	Release Stage	Brood Year	Date of First Release
119	No	8-Jul-2015	GISL	CK-1395	183285	0+	GSVI	Cowichan R	Cowichan R	Smolt	2014	2015-05-20
120	No	8-Jul-2015	PSND	CK-1397	636832	0+	EKPS	Hupp Spr RP/Minter Cr	White R		2014	2015-05-05
120	No	8-Jul-2015	PSND	CK-1427	636813	0+	SKDO	Hoodsport H/Finch Cr	Finch Cr		2014	2015-05-12
120	No	8-Jul-2015	PSND	CK-1429	636827	0+	SKDO	George Adams/Purdy Cr	George Adams		2014	2015-05-18
120	No	8-Jul-2015	PSND	CK-1430	636827	0+	SKDO	George Adams/Purdy Cr	George Adams		2014	2015-05-18
120	No	8-Jul-2015	PSND	CK-1431	636810	0+	EKPS	Minter Cr	Minter Cr		2014	2015-05-18
120	No	8-Jul-2015	PSND	CK-1432	636828	0+	SKDO	George Adams/Purdy Cr	George Adams		2014	2015-05-18
120	No	8-Jul-2015	PSND	CK-1433	636815	0+	EKPN	Grovers Cr	Grovers Cr	Fingerling	2014	2015-05-16
120	No	8-Jul-2015	PSND	CK-1434	636815	0+	EKPN	Grovers Cr	Grovers Cr	Fingerling	2014	2015-05-16
120	No	8-Jul-2015	PSND	CK-1435	211137	0+	NISQ	Clear Cr	Clear Cr	Fingerling	2014	2015-05-04
120	No	8-Jul-2015	PSND	CK-1436	636784	0+	SKDO	RFEG6 Hood C/John Cr	George Adams		2014	2015-05-16
121	No	8-Jul-2015	PSND	CK-1445	Lost	0+						
121	No	8-Jul-2015	PSND	CK-1451	Lost	0+						
121	No	8-Jul-2015	PSND	CK-1458	636815	0+	EKPN	Grovers Cr	Grovers Cr	Fingerling	2014	2015-05-16
121	No	8-Jul-2015	PSND	CK-1459	636815	0+	EKPN	Grovers Cr	Grovers Cr	Fingerling	2014	2015-05-16
121	No	8-Jul-2015	PSND	CK-1467	636815	0+	EKPN	Grovers Cr	Grovers Cr	Fingerling	2014	2015-05-16
121	No	8-Jul-2015	PSND	CK-1468	636815	0+	EKPN	Grovers Cr	Grovers Cr	Fingerling	2014	2015-05-16
121	No	8-Jul-2015	PSND	CK-1469	636815	0+	EKPN	Grovers Cr	Grovers Cr	Fingerling	2014	2015-05-16
121	No	8-Jul-2015	PSND	CK-1470	636832	0+	EKPS	Hupp Spr RP/Minter Cr	White R		2014	2015-05-05
121	No	8-Jul-2015	PSND	CK-1471	636823	0+	DUWA	Soos Cr/Big Soos Cr	Big Soos Cr		2014	2015-05-18
121	No	8-Jul-2015	PSND	CK-1472	211122	0+	SNOH	Bernie Gobin/Tulalip Cr	Snohomish R	Fingerling	2014	2015-05-01
121	No	8-Jul-2015	PSND	CK-1473	211122	0+	SNOH	Bernie Gobin/Tulalip Cr	Snohomish R	Fingerling	2014	2015-05-01
121	No	8-Jul-2015	PSND	CK-1474	636815	0+	EKPN	Grovers Cr	Grovers Cr	Fingerling	2014	2015-05-16
121	No	8-Jul-2015	PSND	CK-1475	636815	0+	EKPN	Grovers Cr	Grovers Cr	Fingerling	2014	2015-05-16
121	No	8-Jul-2015	PSND	CK-1476	636828	0+	SKDO	George Adams/Purdy Cr	George Adams		2014	2015-05-18
121	No	8-Jul-2015	PSND	CK-1477	636816	0+	NISQ	Clear Cr	Clear Cr	Fingerling	2014	2015-05-04
121	No	8-Jul-2015	PSND	CK-1478	211122	0+	SNOH	Bernie Gobin/Tulalip Cr	Snohomish R	Fingerling	2014	2015-05-01

Table 8A (contd.). Coded wire tag recoveries for Chinook Salmon captured during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 – July 9, 2015. See legend at end of Table 8A for explanation of Release Area codes. Recovery Region codes are listed in Table 2 Refer to RMIS for additional information.

Set Number	Standard Track Line	Recovery Date	Recovery Region	Fish Number	CWT Code	Age	Release Area	Hatchery/Release Location	Stock	Release Stage	Brood Year	Date of First Release
121	No	8-Jul-2015	PSND	CK-1479	636815	0+	EKPN	Grovers Cr	Grovers Cr	Fingerling	2014	2015-05-16
121	No	8-Jul-2015	PSND	CK-1480	636816	0+	NISQ	Clear Cr	Clear Cr	Fingerling	2014	2015-05-04
121	No	8-Jul-2015	PSND	CK-1481	636829	0+	SKDO	George Adams/Purdy Cr	George Adams		2014	2015-05-18
121	No	8-Jul-2015	PSND	CK-1482	211134	0+	EKPN	Grovers Cr	Grovers Cr	Fingerling	2014	2015-05-16
121	No	8-Jul-2015	PSND	CK-1483	636824	0+	SNOH	Wallace R	Skykomish R		2014	2015-06-01
121	No	8-Jul-2015	PSND	CK/CO-991491	211134	0+	EKPN	Grovers Cr	Grovers Cr	Fingerling	2014	2015-05-16
121	No	8-Jul-2015	PSND	CK-1485	636822	0+	DUWA	Soos Cr/Big Soos Cr	Big Soos Cr		2014	2015-05-18
121	No	8-Jul-2015	PSND	CK-1486	211137	0+	NISQ	Clear Cr	Clear Cr	Fingerling	2014	2015-05-04
121	No	8-Jul-2015	PSND	CK-1487	211134	0+	EKPN	Grovers Cr	Grovers Cr	Fingerling	2014	2015-05-16
121	No	8-Jul-2015	PSND	CK-1488	211137	0+	NISQ	Clear Cr	Clear Cr	Fingerling	2014	2015-05-04
121	No	8-Jul-2015	PSND	CK-1489	211123	0+	SNOH	Bernie Gobin/Tulalip Cr	Skykomish R	Fingerling	2014	2015-05-01
121	No	8-Jul-2015	PSND	CK-1490	211134	0+	EKPN	Grovers Cr	Grovers Cr	Fingerling	2014	2015-05-16
121	No	8-Jul-2015	PSND	CK-1491	636822	0+	DUWA	Soos Cr/Big Soos Cr	Big Soos Cr		2014	2015-05-18
121	No	8-Jul-2015	PSND	CK-1492	211134	0+	EKPN	Grovers Cr	Grovers Cr	Fingerling	2014	2015-05-16
121	No	8-Jul-2015	PSND	CK-1493	211123	0+	SNOH	Bernie Gobin/Tulalip Cr	Skykomish R	Fingerling	2014	2015-05-01
121	No	8-Jul-2015	PSND	CK-1494	636822	0+	DUWA	Soos Cr/Big Soos Cr	Big Soos Cr		2014	2015-05-18
121	No	8-Jul-2015	PSND	CK-1495	636822	0+	DUWA	Soos Cr/Big Soos Cr	Big Soos Cr		2014	2015-05-18
121	No	8-Jul-2015	PSND	CK-1496	636644	0+	DUWA	Icy Cr	Big Soos Cr	Yearling	2013	2015-04-15
122	No	9-Jul-2015	PSND	CK-1498	636815	0+	EKPN	Grovers Cr	Grovers Cr	Fingerling	2014	2015-05-16
123	No	9-Jul-2015	PSND	CK-1505	636832	0+	EKPS	Hupp Spr RP/Minter Cr	White R		2014	2015-05-05
123	No	9-Jul-2015	PSND	CK-1506	636832	0+	EKPS	Hupp Spr RP/Minter Cr	White R		2014	2015-05-05
123	No	9-Jul-2015	PSND	CK-1520	636832	0+	EKPS	Hupp Spr RP/Minter Cr	White R		2014	2015-05-05
124	No	9-Jul-2015	PSND	CK-1551	636816	0+	NISQ	Clear Cr	Clear Cr	Fingerling	2014	2015-05-04
124	No	9-Jul-2015	PSND	CK-1555	636832	0+	EKPS	Hupp Spr RP/Minter Cr	White R		2014	2015-05-05
127	No	9-Jul-2015	PSND	CK-1570	211144	0+	PUYA	White R	White R	Fingerling	2014	2015-05-05
127	No	9-Jul-2015	PSND	CK-1571	211137	0+	NISQ	Clear Cr	Clear Cr	Fingerling	2014	2015-05-04
127	No	9-Jul-2015	PSND	CK-1572	636823	0+	DUWA	Soos Cr/Big Soos Cr	Big Soos Cr		2014	2015-05-18
127	No	9-Jul-2015	PSND	CK-1573	636832	0+	EKPS	Hupp Spr RP/Minter Cr	White R		2014	2015-05-05

Table 8A (contd.). Coded wire tag recoveries for Chinook Salmon captured during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 – July 9, 2015. See legend at end of Table 8A for explanation of Release Area codes. Recovery Region codes are listed in Table 2 Refer to RMIS for additional information.

Set Number	Standard Track Line	Recovery Date	Recovery Region	Fish Number	CWT Code	Age	Release Area	Hatchery/Release Location	Stock	Release Stage	Brood Year	Date of First Release
127	No	9-Jul-2015	PSND	CK-1574	636816	0+	NISQ	Clear Cr	Clear Cr	Fingerling	2014	2015-05-04
127	No	9-Jul-2015	PSND	CK-1575	636810	0+	EKPS	Minter Cr	Minter Cr		2014	2015-05-18
127	No	9-Jul-2015	PSND	CK-1597	636832	0+	EKPS	Hupp Spr RP/Minter Cr	White R		2014	2015-05-05
128	No	9-Jul-2015	PSND	CK-1605	636816	0+	NISQ	Clear Cr	Clear Cr	Fingerling	2014	2015-05-04
128	No	9-Jul-2015	PSND	CK-1606	211144	0+	PUYA	White R	White R	Fingerling	2014	2015-05-05
128	No	9-Jul-2015	PSND	CK-1607	636832	0+	EKPS	Hupp Spr RP/Minter Cr	White R		2014	2015-05-05
128	No	9-Jul-2015	PSND	CK-1608	Lost	0+						
128	No	9-Jul-2015	PSND	CK-1631	636815	0+	EKPN	Grovers Cr	Grovers Cr	Fingerling	2014	2015-05-16
130	No	9-Jul-2015	PSND	CK-1658	Lost	0+						
131	No	9-Jul-2015	PSND	CK-1671	211132	0+	STIL	Whitehorse Sp	Stillaguamish R	Fingerling	2014	2015-04-11
131	No	9-Jul-2015	PSND	CK-1680	636815	0+	EKPN	Grovers Cr	Grovers Cr	Fingerling	2014	2015-05-16
131	No	9-Jul-2015	PSND	CK-1702	211134	0+	EKPN	Grovers Cr	Grovers Cr	Fingerling	2014	2015-05-16

Table 8A (contd.). Coded wire tag recoveries for Chinook Salmon captured during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 – July 9, 2015. See legend at end of Table 8A for explanation of Release Area codes. Recovery Region codes are listed in Table 2 Refer to RMIS for additional information.

Release Area Code *	Region	Release Area
DUWA	Mid Puget Sound	Duwamish River, Green River; shoreline: West Point / Seattle - Adelaide
EKPN	Mid Puget Sound	Eastern Kitsap Peninsula, North of Narrows; Bainbridge Is, Blake Is, Vashon Is
EKPS	South Puget Sound	Eastern Kitsap Peninsula, South of Narrows; Squaxin, Anderson, McNeil, Fox Is
GSMN	British Columbia	Georgia Strait - Mainland South
GSVI	British Columbia	Georgia Strait - Vancouver Island
JNSTG	British Columbia	Johnstone Strait general basin; unmapped locations (general, combined or unknown)
LAKW	Mid Puget Sound	Lake Washington – greater area
LUDA	Hood Canal	Port Ludlow; Dabob Bay; shoreline: Snake Rock - mouth Doseallips River
LWFR	British Columbia	Lower Fraser River (below Hope + tributaries)
NISQ	South Puget Sound	Nisqually River
NOOK	Northern WA	Nooksack River; Point Roberts; Drayton Harbor; Birch Bay; California Bay
PUYA	Mid Puget Sound	Puyallup River, Point Defiance
SKDO	Hood Canal	Skokomish River, Dosewallips River
SNOH	North Puget Sound	Snohomish River; Tulalip Bay; shoreline: McKees Beach – Elliot Point
STIL	North Puget Sound	Stillaguamish River
TOMF	British Columbia	Thompson River (North & South forks)
TOMM	British Columbia	Thompson River Mainstem
UPSK	Skagit River	Upper Skagit River above Mill Creek

* Information in Release Area Code legend from PSC 2023

Table 8B. Coded wire tag recoveries for Coho Salmon captured during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 – July 9, 2015. See legend at end of Table 8A for explanation of Release Area codes. Recovery Region codes are listed in Table 2 Refer to RMIS for additional information.

Set Number	Standard Track Line	Recovery Date	Recovery Region	Fish Number	CWT Code	Age	Release Area	Hatchery/Release Location	Stock	Release Stage	Brood Year	Date of First Release
2	Yes	24-Jun-2015	SOG	CO-0020	211113	0+	NOOK	Skookum Cr	Skookum Cr	Smolt	2013	2015-04-30
7	Yes	24-Jun-2015	SOG	CO-0087	183686	0+	TOMF	Spius Cr/Eagle R	Eagle R	Smolt	2013	2015-05-11
7	Yes	24-Jun-2015	SOG	CO-0088	183577	0+	JNSTG	Quinsam R	Quinsam R	Smolt	2013	2015-05-21
8	Yes	24-Jun-2015	SOG	CO-0089	636696	0+	UPSK	Marblemount/Cascade R	Skagit R	Yearling	2013	2015-05-20
8	Yes	24-Jun-2015	SOG	CO-0102	182987	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-05-08
10	Yes	25-Jun-2015	SOG	CO-0115	182990	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-05-08
10	Yes	25-Jun-2015	SOG	CO-0150	182989	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-05-08
10	Yes	25-Jun-2015	SOG	CO-0152	182987	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-05-08
15	Yes	25-Jun-2015	SOG	CO-0222	Lost	0+						
15	Yes	25-Jun-2015	SOG	CO-0227	182988	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-05-08
19	Yes	26-Jun-2015	SOG	CO-0275	211113	0+	NOOK	Skookum Cr	Skookum Cr	Smolt	2013	2015-04-30
19	Yes	26-Jun-2015	SOG	CO-0276	182989	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-05-08
19	Yes	26-Jun-2015	SOG	CO-0277	182988	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-05-08
19	Yes	26-Jun-2015	SOG	CO-0278	182987	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-05-08
19	Yes	26-Jun-2015	SOG	CO-0281	182987	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-05-08
19	Yes	26-Jun-2015	SOG	CO-0304	182987	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-05-08
22	Yes	26-Jun-2015	SOG	CO-0322	183578	0+	JNSTG	Quinsam R	Quinsam R	Smolt	2013	2015-05-07
22	Yes	26-Jun-2015	SOG	CO-0325	183577	0+	JNSTG	Quinsam R	Quinsam R	Smolt	2013	2015-05-21
22	Yes	26-Jun-2015	SOG	CO-0326	183895	0+	JNSTG	Quinsam R	Quinsam R	Smolt	2013	2015-05-07
24	Yes	26-Jun-2015	SOG	CO-0350	211113	0+	NOOK	Skookum Cr	Skookum Cr	Smolt	2013	2015-04-30
26	Yes	26-Jun-2015	SOG	CO-0401	183271	0+	TOMM	Spius Cr/Coldwater R	Coldwater R	Smolt	2013	2015-05-19
28	Yes	26-Jun-2015	SOG	CO-0409	183579	0+	JNSTG	Quinsam R	Quinsam R	Smolt	2013	2015-05-21
29	Yes	27-Jun-2015	SOG	CO-0445	211113	0+	NOOK	Skookum Cr	Skookum Cr	Smolt	2013	2015-04-30
30	Yes	27-Jun-2015	SOG	CO-0458	Lost	0+						
31	Yes	27-Jun-2015	SOG	CO-0470	211113	0+	NOOK	Skookum Cr	Skookum Cr	Smolt	2013	2015-04-30
31	Yes	27-Jun-2015	SOG	CO-0471	211113	0+	NOOK	Skookum Cr	Skookum Cr	Smolt	2013	2015-04-30
31	Yes	27-Jun-2015	SOG	CO-0494	211113	0+	NOOK	Skookum Cr	Skookum Cr	Smolt	2013	2015-04-30
35	Yes	27-Jun-2015	SOG	CO-0524	181785	0+	GSVI	Big Qualicum R	Big Qualicum R	Smolt	2013	2015-05-04

Table 8B (contd.). Coded wire tag recoveries for Coho Salmon captured during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 – July 9, 2015. See legend at end of Table 8A for explanation of Release Area codes. Recovery Region codes are listed in Table 2 Refer to RMIS for additional information.

Set Number	Standard Track Line	Recovery Date	Recovery Region	Fish Number	CWT Code	Age	Release Area	Hatchery/Release Location	Stock	Release Stage	Brood Year	Date of First Release
35	Yes	27-Jun-2015	SOG	CO-0553	183580	0+	JNSTG	Quinsam R	Quinsam R	Smolt	2013	2015-05-07
35	Yes	27-Jun-2015	SOG	CO-0554	211113	0+	NOOK	Skookum Cr	Skookum Cr	Smolt	2013	2015-04-30
37	Yes	27-Jun-2015	SOG	CO-0569	183271	0+	TOMM	Spius Cr/Coldwater R	Coldwater R	Smolt	2013	2015-05-19
37	Yes	27-Jun-2015	SOG	CO-0570	182987	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-05-08
39	Yes	28-Jun-2015	SOG	CO-0601	182990	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-05-08
44	No	28-Jun-2015	DESO	CO-0677	183271	0+	TOMM	Spius Cr/Coldwater R	Coldwater R	Smolt	2013	2015-05-19
49	No	29-Jun-2015	DESO	CO-0716	211113	0+	NOOK	Skookum Cr	Skookum Cr	Smolt	2013	2015-04-30
57	No	29-Jun-2015	SOG	CO-0750	183686	0+	TOMF	Spius Cr/Eagle R	Eagle R	Smolt	2013	2015-05-11
59	No	30-Jun-2015	JS	CO-0794	182990	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-05-08
60	No	30-Jun-2015	DISC	CO-0796	182964	0+	GSVI	Wild	Black Cr	Smolt	2013	2015-04-23
62	No	30-Jun-2015	DISC	CO-0801	211113	0+	NOOK	Skookum Cr	Skookum Cr	Smolt	2013	2015-04-30
63	Yes	1-Jul-2015	SOG	CO-0840	182988	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-05-08
63	Yes	1-Jul-2015	SOG	CO-0855	183271	0+	TOMM	Spius Cr/Coldwater R	Coldwater R	Smolt	2013	2015-05-19
66	Yes	1-Jul-2015	SOG	CO-0926	182987	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-05-08
67	Yes	1-Jul-2015	SOG	CO-0927	211043	1+	NOOK	Skookum Cr	Skookum Cr	Smolt	2012	2014-05-19
75	Yes	2-Jul-2015	SOG	CO-1048	211083	0+	NOOK	Lummi Sea Ponds	Lummi Bay	Smolt	2013	2015-03-30
77	Yes	2-Jul-2015	SOG	CO-1059	182989	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-05-08
77	Yes	2-Jul-2015	SOG	CO-1060	182989	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-05-08
78	Yes	2-Jul-2015	SOG	CO-1109	182987	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-05-08
78	Yes	2-Jul-2015	SOG	CO-1110	182087	1+	TOMM	Spius Cr/Coldwater R	Coldwater R	Smolt	2012	2015-04-15
80	Yes	2-Jul-2015	SOG	CO-1154	55307	0+	LUDA	Quilcene/Big Quilcene R	Big Quilcene	Smolt	2013	2015-04-22
84	Yes	3-Jul-2015	SOG	CO-1192	182987	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-05-08
85	No	3-Jul-2015	HOWE	CO-1208	182988	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-05-08
85	No	3-Jul-2015	HOWE	CO-1209	182990	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-05-08
87	No	3-Jul-2015	HOWE	CO-1234	182988	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-05-08
91	Yes	4-Jul-2015	SOG	CO-1265	182989	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-05-08
92	Yes	4-Jul-2015	SOG	CO-1266	211113	0+	NOOK	Skookum Cr	Skookum Cr	Smolt	2013	2015-04-30
98	Yes	5-Jul-2015	SOG	CO-1352	182992	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-06-18

Table 8B (contd.). Coded wire tag recoveries for Coho Salmon captured during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 – July 9, 2015. See legend at end of Table 8A for explanation of Release Area codes. Recovery Region codes are listed in Table 2 Refer to RMIS for additional information.

Set Number	Standard Track Line	Recovery Date	Recovery Region	Fish Number	CWT Code	Age	Release Area	Hatchery/Release Location	Stock	Release Stage	Brood Year	Date of First Release
108	Yes	6-Jul-2015	SOG	CO-1400	183271	0+	TOMM	Spilus Cr/Coldwater R	Coldwater R	Smolt	2013	2015-05-19
108	Yes	6-Jul-2015	SOG	CO-1401	211085	0+	SNOH	Bernie Gobin/Tulalip Cr	Skykomish R	Smolt	2013	2015-05-05
109	Yes	6-Jul-2015	SOG	CO-1427	182989	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-05-08
109	Yes	6-Jul-2015	SOG	CO-1428	182990	0+	LWFR	Inch Cr	Inch Cr	Smolt	2013	2015-05-08
116	No	8-Jul-2015	GISL	CO-991220	636696	0+	UPSK	Marblemount/Cascade R	Skagit R	Yearling	2013	2015-05-20
118	No	8-Jul-2015	GISL	CO-91413	183686	0+	TOMF	Spilus Cr/Eagle R	Eagle R	Smolt	2013	2015-05-11
121	No	8-Jul-2015	PSND	CO-1456	211078	0+	LAKW	Issaquah Cr	Issaquah Cr	Yearling	2013	2015-05-10
121	No	8-Jul-2015	PSND	CO-1460	211117	0+	PUYA	Voights Cr	Voights Cr	Smolt	2013	2015-02-03
121	No	8-Jul-2015	PSND	CO-1478	636880	0+	SNOH	Wallace R	Skykomish R	Yearling	2013	2015-05-01
121	No	8-Jul-2015	PSND	CO-1482	211079	0+	LAKW	Issaquah Cr	Issaquah Cr	Yearling	2013	2015-05-12
121	No	8-Jul-2015	PSND	CO-1486	211084	0+	EKPN	Gorst Cr/Agate Pass	Minter Cr	Smolt	2013	2015-05-22
121	No	8-Jul-2015	PSND	CO-1487	636701	0+	DUWA	Soos Cr/Big Soos Cr	Big Soos Cr	Fingerling	2013	2015-04-08
121	No	8-Jul-2015	PSND	CO-1488	211085	0+	SNOH	Bernie Gobin/Tulalip Cr	Skykomish R	Smolt	2013	2015-05-05
121	No	8-Jul-2015	PSND	CO-1489	636702	0+	DUWA	Soos Cr/Big Soos Cr	Big Soos Cr	Fingerling	2013	2015-04-08
121	No	8-Jul-2015	PSND	CO-1490	211078	0+	LAKW	Issaquah Cr	Issaquah Cr	Yearling	2013	2015-05-10
121	No	8-Jul-2015	PSND	CO/CK-991484	211085	0+	SNOH	Bernie Gobin/Tulalip Cr	Skykomish R	Smolt	2013	2015-05-05
123	No	9-Jul-2015	PSND	CO-1512	636392	0+	EKPS	South Sound/Peale Pass	Skykomish R	Yearling	2013	2015-04-15
129	No	9-Jul-2015	PSND	CO-1547	636701	0+	DUWA	Soos Cr/Big Soos Cr	Big Soos Cr	Fingerling	2013	2015-04-08
129	No	9-Jul-2015	PSND	CO-1549	Lost	0+						
129	No	9-Jul-2015	PSND	CO-1550	636881	0+	SNOH	Wallace R	Skykomish R	Yearling	2013	2015-05-01
129	No	9-Jul-2015	PSND	CO-1554	Lost	0+						
129	No	9-Jul-2015	PSND	CO-1555	210437	0+	DUWA	Elliott Bay Tribal NP	Big Soos Cr	Smolt	2013	2015-05-15
129	No	9-Jul-2015	PSND	CO-1567	210436	0+	DUWA	Keta Cr/Crisp Cr	Big Soos Cr	Smolt	2013	2015-04-29
129	No	9-Jul-2015	PSND	CO-1568	211078	0+	LAKW	Issaquah Cr	Issaquah Cr	Yearling	2013	2015-05-10
129	No	9-Jul-2015	PSND	CO-1570	636392	0+	EKPS	South Sound/Peale Pass	Skykomish R	Yearling	2013	2015-04-15
131	No	9-Jul-2015	PSND	CO-1615	210437	0+	DUWA	Elliott Bay Tribal NP	Big Soos Cr	Smolt	2013	2015-04-15
131	No	9-Jul-2015	PSND	CO-1616	636392	0+	EKPS	South Sound/Peale Pass	Skykomish R	Yearling	2013	2015-04-15
131	No	9-Jul-2015	PSND	CO-1617	211117	0+	PUYA	Voights Cr	Voights Cr	Smolt	2013	2015-02-03

Table 8B (contd.). Coded wire tag recoveries for Coho Salmon captured during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 – July 9, 2015. See legend at end of Table 8A for explanation of Release Area codes. Recovery Region codes are listed in Table 2 Refer to RMIS for additional information.

Set Number	Standard Track Line	Recovery Date	Recovery Region	Fish Number	CWT Code	Age	Release Area	Hatchery/Release Location	Stock	Release Stage	Brood Year	Date of First Release
131	No	9-Jul-2015	PSND	CO-1618	211085	0+	SNOH	Bernie Gobin/Tulalip Cr	Skykomish R	Smolt	2013	2015-05-05
131	No	9-Jul-2015	PSND	CO-1619	636881	0+	SNOH	Wallace R	Skykomish R	Yearling	2013	2015-05-01

Table 8C. Passive Integrated Transponder (PIT) tag recoveries for Coho Salmon and Chinook Salmon captured during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 – July 9, 2015.

Set Number	Standard Track Line	Recovery Date	Recovery Region	Fish Number	PIT Tag Code	Tag Type	Stock	Tag Date	Tag Release Region	AD/CWT/Origin
15	Yes	25-Jun-2015	SOG	CO-0223	982_000365185553	HDX-12	Big Qualicum R	1-May-15	Big Qualicum River-predation study ¹	
25	Yes	26-Jun-2015	SOG	CO-0373	982_000403034529	HDX-23	Big Qualicum R	1-May-15	Big Qualicum River-predation study ¹	AD
117	No	8-Jul-2015	GISL	CK-1329	982_000403135347	HDX-12	Cowichan R	20-May-15	Cowichan River-survival study ²	ADCWT/Cowichan R
117	No	8-Jul-2015	GISL	CK-1335	982_000403142071	HDX-12	Cowichan R	3-Jun-15	Cowichan Bay (purse seine) – survival study ²	ADCWT/Cowichan R

¹ Andrew Trites, Marine Mammal Research Unit, Institute for the Oceans and Fisheries, University of British Columbia.

² Pacific Salmon Foundation [Juvenile Salmon Studies - Salish Sea Marine Survival Project](#)

Table 9. Summary of additional biological samples taken from Pacific salmon during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Summary is divided by survey area, species and age class. Dash indicates no sample.

Standard	survey sets													
	Age 0+							Age 1+						
Species	Otoliths	Stomach	Scales	DNA tissue	RNA tissue	IGF-1 tissue	Muscle	Otoliths	Stomach	Scales	DNA tissue	RNA tissue	IGF-1 tissue	Muscle
Chinook	768	708	5	871	223	319	117	18	17	13	18	-	-	2
Coho	1,105	1,062	42	1,175	94	324	160	15	15	11	15	-	-	3
Chum	421	424	-	484	8	188	1	2	3	1	3	-	1	2
Pink	12	12	-	19	1	4	-	26	26	-	26	-	-	-
Sockeye	89	87	-	215	69	29	11	1	1	1	1	-	-	-
Total	2,393	2,293	47	2,764	395	864	289	62	62	26	63	0	1	7

Additional	sets													
	Age 0+							Age 1+						
Species	Otoliths	Stomach	Scales	DNA tissue	RNA tissue	IGF-1 tissue	Muscle	Otoliths	Stomach	Scales	DNA tissue	RNA tissue	IGF-1 tissue	Muscle
Chinook	693	309	1	825	89	316	122	10	8	7	10	-	-	-
Coho	433	268	2	552	28	170	24	2	2	2	2	-	-	-
Chum	266	140	-	294	3	113	-	-	-	-	-	-	-	-
Pink	17	17	-	19	3	7	-	1	1	-	1	-	-	-
Sockeye	178	180	-	338	105	70	11	-	-	-	-	-	-	-
Total	1,587	914	3	2,027	228	676	157	13	11	9	13	0	0	0

Table 10. Alphabetical list of fish and other species groups captured during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Species present in the standard survey are noted.

Common Name	Scientific Name	Family	Present in Standard Survey
Bay Pipefish	<i>Syngnathus griseolineatus</i>	Syngnathidae	yes
Chinook Salmon	<i>Oncorhynchus tshawytscha</i>	Salmonidae	yes
Chum Salmon	<i>Oncorhynchus keta</i>	Salmonidae	yes
Coho Salmon	<i>Oncorhynchus kisutch</i>	Salmonidae	yes
Jellyfish - Lions Mane	<i>Cyanea capillata</i>	Cyaneidae	yes
Jellyfish - Water	<i>Aequorea</i> spp.	Aequoreidae	yes
Jellyfish - Moon	<i>Aurelia</i> spp.	Ulmaridae	yes
Lingcod	<i>Ophiodon elongatus</i>	Hexagrammidae	
Northern Anchovy	<i>Engraulis mordax</i>	Engraulidae	yes
Northern Spearnose Poacher	<i>Agonopsis vulsa</i>	Agonidae	yes
Pacific Hake	<i>Merluccius productus</i>	Gadidae	yes
Pacific Herring	<i>Clupea harengus pallasii</i>	Clupeidae	yes
Pacific Lamprey	<i>Entosphenus tridentatus</i>	Petromyzontidae	yes
Pacific Sand Lance	<i>Ammodytes hexapterus</i>	Ammodytidae	yes
Pacific Sandfish	<i>Trichodon trichodon</i>	Trichodontidae	yes
Pacific Sardine	<i>Sardinops sagax</i>	Clupeidae	yes
Pacific Spiny Dogfish	<i>Squalus suckleyi</i>	Squalidae	yes
Pink Salmon	<i>Oncorhynchus gorbuscha</i>	Salmonidae	yes
Quillfish	<i>Ptilichthys goodei</i>	Ptilichthyidae	
Sockeye Salmon	<i>Oncorhynchus nerka</i>	Salmonidae	yes
Squid	<i>Loligo</i> spp.	Loliginidae	yes
Starry Flounder	<i>Platichthys stellatus</i>	Pleuronectidae	yes
Steelhead	<i>Oncorhynchus mykiss</i>	Salmonidae	yes
Sturgeon Poacher	<i>Agonus acipenserinus</i>	Agonidae	yes
Threespine Stickleback	<i>Gasterosteus aculeatus</i>	Gasterosteidae	yes
Walleye Pollock	<i>Theragra chalcogramma</i>	Gadidae	yes
Western River Lamprey	<i>Lampetra ayresii</i>	Petromyzontidae	yes
Wolf Eel	<i>Anarrhichthys ocellatus</i>	Anarrhichadidae	yes

Table 11. Summary of catch of non-salmon species in the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Pacific Herring and Walleye Pollock were separated into young-of-year (YOY) and older age groups based on length. The remaining species or groups that were enumerated are listed in order of abundance and by region. Species that were measured by volume are listed at the bottom of the table. Region codes are listed in Table 2. Dash indicates no catch.

Species Common Name	Age	SOG - Standard Survey	Other Areas - HOWE /GISL	Other Areas - DISC/JS	Other Areas - SOG/ DESO/BUTE	Other Areas - PSND	All Regions
Pacific Herring	1+	53,034	88,536	10	1,126	-	142,706
	YOY	116,810	15	2	1,643	-	118,470
Walleye Pollock	1+	372	-	-	19	-	391
	YOY	5	-	-	-	6	11
Pacific Spiny Dogfish		2,796	34	68	13	26	2,937
Squids		430	1,648	-	20	17	2,115
Threespine Stickleback		-	59	-	-	-	59
Western River Lamprey		39	13	-	1	-	53
Northern Spearnose Poacher		18	3	-	1	-	22
Bay Pipefish		12	-	-	-	-	12
Northern Anchovy		1	-	-	3	-	4
Starry Flounder		2	2	-	-	-	4
Pacific Lamprey		3	-	-	-	-	3
Wolf Eel		1	2	-	-	-	3
Pacific Hake	1+	2	-	-	-	-	2
Sturgeon Poacher		2	-	-	-	-	2
Pacific Sand Lance		1	-	-	-	-	1
Pacific Sandfish		1	-	-	-	-	1
Pacific Sardine		1	-	-	-	-	1
Lingcod		-	-	-	1	-	1
Quillfish		-	-	-	-	1	1
Steelhead		1	-	-	-	-	1
Jellyfish - Lions Mane		N = 121	N = 2	N = 7	N = 33	-	
Jellyfish - Water*		High (10.6L)	Medium (1.5L)	High (13.0L)	High (24.9L)	Medium (5.0L)	
Jellyfish - Moon		N = 1	-	-	-	-	
Total Catch		173,531	90,312	80	2,827	50	266,800

* Volume estimates only

Table 12. Bridge log information on the bongo net and CTD casts during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Region codes are listed in Table 2.

Event Number	Event Type	Date	Region	Location	Start Latitude (°N)	Start Longitude (°W)	Start Time (PDT)	Gear Depth (m)	Average Bottom Depth (m)
2	CTD	24-Jun-2015	SOG	E of Thrasher Rk	49.206	-123.671	7:27	250	368
3	Bongo	24-Jun-2015	SOG	E of Thrasher Rk	49.206	-123.668	7:56	150	370
7	CTD	24-Jun-2015	SOG	NE of Entrance Is	49.302	-123.771	11:18	250	283
8	Bongo	24-Jun-2015	SOG	NE of Entrance Is	49.304	-123.767	11:39	150	251
13	CTD	24-Jun-2015	SOG	Merry Islets	49.456	-123.995	17:57	187	197
14	Bongo	24-Jun-2015	SOG	Merry Islets	49.455	-123.990	18:37	150	202
16	CTD	25-Jun-2015	SOG	Thormanby Is	49.488	-124.043	7:38	130	140
17	Bongo	25-Jun-2015	SOG	Thormanby Is	49.488	-124.043	7:54	129	139
21	CTD	25-Jun-2015	SOG	Quarry Bay	49.661	-124.259	11:07	250	349
22	Bongo	25-Jun-2015	SOG	Quarry Bay	49.661	-124.259	11:25	150	350
29	CTD	25-Jun-2015	SOG	Westview	49.833	-124.582	17:22	250	261
30	Bongo	25-Jun-2015	SOG	Westview	49.833	-124.583	18:02	250	262
32	CTD	26-Jun-2015	SOG	Algerine Pass	49.747	-124.708	7:02	250	359
33	Bongo	26-Jun-2015	SOG	Algerine Pass	49.746	-124.711	7:25	250	359
38	CTD	26-Jun-2015	SOG	Sandy It, Denman	49.585	-124.753	11:31	65	70
39	Bongo	26-Jun-2015	SOG	Sandy It, Denman	49.585	-124.754	11:43	65	71
45	CTD	26-Jun-2015	SOG	N Sabine Ch	49.567	-124.378	16:41	250	356
46	Bongo	26-Jun-2015	SOG	N Sabine Ch	49.567	-124.380	17:02	250	356
48	CTD	27-Jun-2015	SOG	E of Cape Lazo	49.767	-124.830	7:02	195	207
49	Bongo	27-Jun-2015	SOG	E of Cape Lazo	49.766	-124.833	7:19	187	197
56	CTD	27-Jun-2015	SOG	Montgomery Bk	49.903	-124.905	14:09	230	238
57	Bongo	27-Jun-2015	SOG	Montgomery Bk	49.903	-124.904	14:29	229	239
61	CTD	27-Jun-2015	SOG	Mitlenatch Is	49.962	-125.104	17:13	185	192
62	Bongo	27-Jun-2015	SOG	Mitlenatch Is	49.961	-125.106	18:32	185	195
64	CTD	28-Jun-2015	SOG	Franciso Pt, Sutil	50.064	-125.141	7:02	230	235
65	Bongo	28-Jun-2015	SOG	Franciso Pt, Sutil	50.064	-125.141	7:23	227	237
70	CTD	28-Jun-2015	DESO	Penn Is, Sutil Ch	50.222	-125.026	10:56	250	483
71	Bongo	28-Jun-2015	DESO	Penn Is, Sutil Ch	50.221	-125.027	11:25	250	478
75	CTD	28-Jun-2015	BUTE	Lower Bute Inlet	50.494	-125.060	15:18	250	652
76	Bongo	28-Jun-2015	BUTE	Lower Bute Inlet	50.495	-125.060	15:39	250	657
79	CTD	29-Jun-2015	DESO	Deer Passage	50.311	-124.951	6:39	250	512

Table 12 (contd.). Bridge log information on the bongo net and CTD casts during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Region codes are listed in Table 2.

Event Number	Event Type	Date	Region	Location	Start Latitude (°N)	Start Longitude (°W)	Start Time (PDT)	Gear Depth (m)	Average Bottom Depth (m)
80	Bongo	29-Jun-2015	DESO	Deer Passage	50.310	-124.949	7:09	250	516
85	CTD	29-Jun-2015	DESO	Homfray Ch	50.199	-124.637	10:56	250	726
86	Bongo	29-Jun-2015	DESO	Homfray Ch	50.199	-124.638	11:18	250	712
88	CTD	29-Jun-2015	DESO	Homfray Ch	50.149	-124.740	12:45	250	574
93	CTD	29-Jun-2015	SOG	Copeland Island	49.975	-125.080	18:25	250	272
94	Bongo	29-Jun-2015	SOG	Copeland Island	49.973	-125.079	18:50	250	275
96	CTD	30-Jun-2015	JS	Port Neville	50.474	-126.131	6:54	250	306
97	Bongo	30-Jun-2015	JS	Port Neville	50.475	-126.152	7:21	250	311
100	CTD	30-Jun-2015	DISC	Vansittart Pt	50.369	-125.697	11:05	224	234
101	Bongo	30-Jun-2015	DISC	Vansittart Pt	50.369	-125.695	11:26	226	236
104	CTD	30-Jun-2015	DISC	Nodales Ch	50.372	-125.358	14:39	200	207
105	Bongo	30-Jun-2015	DISC	Nodales Ch	50.372	-125.357	14:57	195	205
107	CTD	1-Jul-2015	SOG	N Sabine Ch	49.518	-124.431	7:01	132	138
108	Bongo	1-Jul-2015	SOG	N Sabine Ch	49.515	-124.431	7:15	128	138
113	CTD	1-Jul-2015	SOG	Qualicum Bay	49.416	-124.550	11:28	130	136
114	Bongo	1-Jul-2015	SOG	Qualicum Bay	49.418	-124.549	11:51	128	138
120	CTD	1-Jul-2015	SOG	W of Ballenas Is	49.359	-124.224	17:16	250	314
121	Bongo	1-Jul-2015	SOG	W of Ballenas Is	49.362	-124.229	17:02	250	309
123	CTD	2-Jul-2015	SOG	W of Ballenas Is	49.385	-124.162	7:02	250	332
124	Bongo	2-Jul-2015	SOG	W of Ballenas Is	49.385	-124.160	7:23	250	328
129	CTD	2-Jul-2015	SOG	Whiskey Foxtrot	49.355	-123.884	12:00	250	423
130	Bongo	2-Jul-2015	SOG	Whiskey Foxtrot	49.349	-123.899	12:22	250	376
134	CTD	2-Jul-2015	SOG	E of Icarus Point	49.239	-123.904	15:46	247	257
135	Bongo	2-Jul-2015	SOG	E of Icarus Point	49.240	-123.903	16:06	248	258
137	CTD	3-Jul-2015	SOG	E of Thrasher Rk	49.222	-123.602	7:14	247	382
138	Bongo	3-Jul-2015	SOG	E of Thrasher Rk	49.221	-123.603	7:41	250	382
142	Bongo	3-Jul-2015	SOG	W of Davis Bay	49.375	-123.584	11:19	157	167
143	CTD	3-Jul-2015	SOG	W of Davis Bay	49.379	-123.587	11:45	153	163
149	Bongo	3-Jul-2015	HOWE	Porteau Cove	49.583	-123.248	17:54	250	287
150	CTD	3-Jul-2015	HOWE	Porteau Cove	49.581	-123.248	18:12	250	287
152	CTD	4-Jul-2015	SOG	Roberts Bank	49.053	-123.308	7:26	110	122

Table 12 (contd.). Bridge log information on the bongo net and CTD casts during the juvenile Pacific salmon survey in the Strait of Georgia and associated waters, June 24 to July 9, 2015. Region codes are listed in Table 2.

Event Number	Event Type	Date	Region	Location	Start Latitude (°N)	Start Longitude (°W)	Start Time (PDT)	Gear Depth (m)	Average Bottom Depth (m)
153	Bongo	4-Jul-2015	SOG	Roberts Bank	49.053	-123.310	7:44	120	130
157	Bongo	4-Jul-2015	SOG	Point Grey	49.293	-123.287	11:20	62	72
158	CTD	4-Jul-2015	SOG	Point Grey	49.293	-123.289	11:37	64	74
163	CTD	4-Jul-2015	SOG	S of Pt Cowan	49.254	-123.423	16:19	224	234
164	Bongo	4-Jul-2015	SOG	S of Pt Cowan	49.256	-123.427	16:39	221	231
166	CTD	5-Jul-2015	SOG	E of Active Pass	48.866	-123.179	7:22	148	158
167	Bongo	5-Jul-2015	SOG	E of Active Pass	48.863	-123.181	7:40	149	159
174	CTD	5-Jul-2015	SOG	E of Porlier Pass	49.095	-123.549	16:36	249	259
175	Bongo	5-Jul-2015	SOG	E of Porlier Pass	49.099	-123.554	16:50	250	260
181	CTD	6-Jul-2015	SOG	W of Sand Hds	49.124	-123.452	8:30	250	301
182	Bongo	6-Jul-2015	SOG	W of Sand Hds	49.127	-123.455	8:54	250	300
186	Bongo	6-Jul-2015	SOG	E of Galiano Is	48.922	-123.360	12:35	145	155
187	CTD	6-Jul-2015	SOG	E of Galiano Is	48.923	-123.359	12:47	140	152
191	CTD	6-Jul-2015	GISL	Ladysmith	48.944	-123.702	17:25	82	92
192	Bongo	6-Jul-2015	GISL	Ladysmith	48.945	-123.701	17:37	82	92
195	CTD	8-Jul-2015	GISL	Cowichan Bay	48.732	-123.556	7:42	50	60
196	Bongo	8-Jul-2015	GISL	Cowichan Bay	48.731	-123.557	7:52	49	59
201	CTD	8-Jul-2015	PSND	Pilot Point	47.846	-122.491	18:45	100	110
203	CTD	9-Jul-2015	PSND	Alki Point	47.536	-122.411	6:55	172	177
207	CTD	9-Jul-2015	PSND	Doherty B	47.338	-122.401	9:41	150	158
214	CTD	9-Jul-2015	PSND	Scatchet Hd	47.891	-122.459	17:17	105	115

9 APPENDICES

9.1 KEY FOR CODES USED IN APPENDICES

^A Sample Type		^B Sex	^D Other samples	
Select ¹	CWT	F- female	RNA	RNA samples for MGL lab at PBS
Select ²	Wound	M - male	IGF-1	Blood samples for IGF-1 taken by NOAA
Select ³	Size of fish		FH	Fish Health (histo)
Select ⁴	PIT tag			
Select ⁵	Long Live the Kings			
^C Wounds and external parasites				
Predation/wounds	BM	Toothed Predator bite mark		
	LW	Lamprey wound		
	LAC	Laceration - unidentified source		
	W	Wound - unidentified source		
	FR	Fin Rot		
External parasites	BS	Black spot (neascus spots)		
	GC	Gill copepod		
	CAL	<i>C. clemensi</i>		
	LEP	<i>L. salmonis</i>		
	G-LEP	Gravid <i>L. salmonis</i>		
	SL	Sea lice - species undetermined		

Appendix 1. Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
1	Yes	24-Jun-2015	SOG	Chinook	CK-0001	Total	0+	196	84	Female	-	Yes	Yes	No	Yes	Yes	-	-	-
1	Yes	24-Jun-2015	SOG	Chinook	CK-0003	Total	0+	175	61	Male	-	Yes	Yes	No	Yes	Yes	-	-	-
1	Yes	24-Jun-2015	SOG	Chinook	CK-0005	Total	0+	121	19	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
1	Yes	24-Jun-2015	SOG	Chinook	CK-0006	Total	0+	127	21	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
1	Yes	24-Jun-2015	SOG	Chinook	CK-0007	Total	0+	125	22	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
1	Yes	24-Jun-2015	SOG	Chinook	CK-0008	Total	0+	162	54	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
1	Yes	24-Jun-2015	SOG	Chinook	CK-0009	Total	0+	124	23	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
1	Yes	24-Jun-2015	SOG	Chinook	CK-0010	Total	0+	118	17	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
1	Yes	24-Jun-2015	SOG	Chinook	CK-0011	Total	0+	156	46	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
1	Yes	24-Jun-2015	SOG	Chinook	CK-0012	Total	0+	73	4	-	-	Yes	Yes	No	Yes	Yes	-	-	RNA, FH
1	Yes	24-Jun-2015	SOG	Chinook	CK-0013	Total	0+	136	30	Female	-	Yes	Yes	No	Yes	Yes	LW	-	RNA, FH
1	Yes	24-Jun-2015	SOG	Chinook	CK-0014	Total	0+	122	19	Female	-	Yes	Yes	No	Yes	Yes	-	-	RNA
1	Yes	24-Jun-2015	SOG	Chinook	CK-0015	Total	0+	136	23	Female	-	Yes	Yes	No	Yes	Yes	-	-	RNA
2	Yes	24-Jun-2015	SOG	Chinook	CK-0016	Total	0+	164	54	Female	adcwt	Yes	Yes	No	Yes	Yes	-	-	-
2	Yes	24-Jun-2015	SOG	Chinook	CK-0017	Total	0+	201	100	Female	-	Yes	Yes	No	Yes	Yes	-	-	-
2	Yes	24-Jun-2015	SOG	Chinook	CK-0018	Total	0+	142	35	Female	-	Yes	Yes	No	Yes	Yes	-	-	-
2	Yes	24-Jun-2015	SOG	Chinook	CK-0019	Total	0+	197	101	Male	-	Yes	Yes	No	Yes	Yes	-	-	-
2	Yes	24-Jun-2015	SOG	Chinook	CK-0020	Total	0+	171	58	Female	-	Yes	Yes	No	Yes	Yes	-	-	-
2	Yes	24-Jun-2015	SOG	Chinook	CK-0021	Total	0+	126	25	Male	-	Yes	Yes	No	Yes	Yes	-	-	-
2	Yes	24-Jun-2015	SOG	Chinook	CK-0022	Total	0+	132	-	Female	-	Yes	Yes	No	Yes	Yes	-	-	-
2	Yes	24-Jun-2015	SOG	Chinook	CK-0023	Total	0+	124	22	Female	-	Yes	Yes	No	Yes	Yes	-	-	-
2	Yes	24-Jun-2015	SOG	Chinook	CK-0024	Total	0+	144	35	Female	-	Yes	Yes	No	Yes	Yes	-	-	-
2	Yes	24-Jun-2015	SOG	Chinook	CK-0025	Total	0+	134	24	Female	-	Yes	Yes	No	Yes	Yes	-	-	-
2	Yes	24-Jun-2015	SOG	Chinook	CK-0026	Total	0+	181	66	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
2	Yes	24-Jun-2015	SOG	Chinook	CK-0027	Total	0+	159	43	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
2	Yes	24-Jun-2015	SOG	Chinook	CK-0028	Total	0+	120	20	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
2	Yes	24-Jun-2015	SOG	Chinook	CK-0029	Total	0+	163	52	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
2	Yes	24-Jun-2015	SOG	Chinook	CK-0030	Total	0+	165	57	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
2	Yes	24-Jun-2015	SOG	Chinook	CK-0031	Total	0+	173	59	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
2	Yes	24-Jun-2015	SOG	Chinook	CK-0032	Total	0+	150	43	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
2	Yes	24-Jun-2015	SOG	Chinook	CK-0033	Total	0+	169	58	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
2	Yes	24-Jun-2015	SOG	Chinook	CK-0034	Total	0+	141	36	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
2	Yes	24-Jun-2015	SOG	Chinook	CK-0035	Total	0+	148	42	Male	-	Yes	Yes	No	Yes	No	LAC	-	RNA
2	Yes	24-Jun-2015	SOG	Chinook	CK-0036	Total	0+	146	38	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
3	Yes	24-Jun-2015	SOG	Chinook	CK-0037	Total	0+	119	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
3	Yes	24-Jun-2015	SOG	Chinook	CK-0038	Total	0+	121	23	Male	-	Yes	Yes	No	Yes	No	-	-	-
3	Yes	24-Jun-2015	SOG	Chinook	CK-0039	Total	0+	120	22	Male	-	Yes	Yes	No	Yes	No	-	-	-
3	Yes	24-Jun-2015	SOG	Chinook	CK-0040	Total	0+	116	18	Male	-	Yes	Yes	No	Yes	No	-	-	-
3	Yes	24-Jun-2015	SOG	Chinook	CK-0041	Total	0+	124	23	Male	-	Yes	Yes	No	Yes	No	-	-	-
3	Yes	24-Jun-2015	SOG	Chinook	CK-0042	Total	0+	133	23	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
3	Yes	24-Jun-2015	SOG	Chinook	CK-0043	Total	0+	114	15	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
3	Yes	24-Jun-2015	SOG	Chinook	CK-0044	Total	0+	122	22	Male	adcwt	Yes	Yes	No	Yes	No	-	-	RNA
3	Yes	24-Jun-2015	SOG	Chinook	CK-0045	Total	0+	120	21	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
4	Yes	24-Jun-2015	SOG	Chinook	CK-0046	Total	0+	192	83	Female	adcwt	Yes	Yes	No	Yes	Yes	-	-	-
4	Yes	24-Jun-2015	SOG	Chinook	CK-0047	Total	0+	186	81	Female	-	Yes	Yes	No	Yes	No	-	-	-
4	Yes	24-Jun-2015	SOG	Chinook	CK-0048	Total	0+	161	49	Female	-	Yes	Yes	No	Yes	No	-	-	-
4	Yes	24-Jun-2015	SOG	Chinook	CK-0049	Total	0+	184	79	Female	-	Yes	Yes	No	Yes	No	-	-	-
4	Yes	24-Jun-2015	SOG	Chinook	CK-0050	Total	0+	173	62	Male	-	Yes	Yes	No	Yes	No	-	-	-
4	Yes	24-Jun-2015	SOG	Chinook	CK-0051	Total	0+	165	51	Female	-	Yes	Yes	No	Yes	No	-	-	-
4	Yes	24-Jun-2015	SOG	Chinook	CK-0052	Total	0+	170	63	Female	-	Yes	Yes	No	Yes	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
4	Yes	24-Jun-2015	SOG	Chinook	CK-0053	Total	0+	184	73	Male	-	Yes	Yes	No	Yes	No	-	-	-
4	Yes	24-Jun-2015	SOG	Chinook	CK-0054	Total	0+	160	50	Male	-	Yes	Yes	No	Yes	No	-	-	-
4	Yes	24-Jun-2015	SOG	Chinook	CK-0055	Total	0+	140	32	Female	-	Yes	Yes	No	Yes	No	-	-	-
4	Yes	24-Jun-2015	SOG	Chinook	CK-0056	Total	0+	170	63	Male	-	Yes	Yes	No	Yes	No	-	-	-
4	Yes	24-Jun-2015	SOG	Chinook	CK-0057	Total	0+	155	44	Female	-	Yes	Yes	No	Yes	No	-	-	-
4	Yes	24-Jun-2015	SOG	Chinook	CK-0058	Total	0+	178	71	Male	-	Yes	Yes	No	Yes	No	-	-	-
4	Yes	24-Jun-2015	SOG	Chinook	CK-0059	Total	0+	166	59	Female	-	Yes	Yes	No	Yes	No	-	-	-
4	Yes	24-Jun-2015	SOG	Chinook	CK-0060	Total	0+	182	76	Female	-	Yes	Yes	No	Yes	No	-	-	-
4	Yes	24-Jun-2015	SOG	Chinook	CK-0061	Total	0+	177	63	Female	-	Yes	Yes	No	Yes	No	-	-	-
4	Yes	24-Jun-2015	SOG	Chinook	CK-0062	Total	0+	157	46	Male	-	Yes	Yes	No	Yes	No	-	-	-
4	Yes	24-Jun-2015	SOG	Chinook	CK-0063	Total	0+	172	65	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
4	Yes	24-Jun-2015	SOG	Chinook	CK-0064	Total	0+	165	54	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
4	Yes	24-Jun-2015	SOG	Chinook	CK-0065	Total	0+	178	62	Male	adcwt	Yes	Yes	No	Yes	Yes	-	-	IGF-1
4	Yes	24-Jun-2015	SOG	Chinook	CK-0066	Total	0+	137	28	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
4	Yes	24-Jun-2015	SOG	Chinook	CK-0067	Total	0+	149	39	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
4	Yes	24-Jun-2015	SOG	Chinook	CK-0068	Total	0+	189	85	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
4	Yes	24-Jun-2015	SOG	Chinook	CK-0069	Total	0+	176	61	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
4	Yes	24-Jun-2015	SOG	Chinook	CK-0070	Total	0+	184	70	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
4	Yes	24-Jun-2015	SOG	Chinook	CK-0071	Total	0+	189	78	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
4	Yes	24-Jun-2015	SOG	Chinook	CK-0072	Total	0+	187	84	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
4	Yes	24-Jun-2015	SOG	Chinook	CK-0073	Total	0+	165	54	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
4	Yes	24-Jun-2015	SOG	Chinook	CK-0074	Total	0+	181	68	Male	-	Yes	Yes	No	Yes	Yes	LAC	-	RNA
4	Yes	24-Jun-2015	SOG	Chinook	CK-0075	Total	0+	163	47	Female	-	Yes	Yes	No	Yes	Yes	-	-	RNA
4	Yes	24-Jun-2015	SOG	Chinook	CK-0076	Total	0+	176	66	Male	-	Yes	Yes	No	Yes	Yes	-	-	RNA
4	Yes	24-Jun-2015	SOG	Chinook	CK-0077	Total	0+	181	70	Male	-	Yes	Yes	No	Yes	Yes	-	-	RNA
5	Yes	24-Jun-2015	SOG	Chinook	CK-0078	Total	0+	174	-	-	-	No	No	No	Yes	No	-	-	-
5	Yes	24-Jun-2015	SOG	Chinook	CK-0079	Total	0+	184	79	-	-	No	No	No	Yes	No	-	-	-
5	Yes	24-Jun-2015	SOG	Chinook	CK-0080	Total	0+	147	37	-	-	No	No	No	Yes	No	-	-	-
5	Yes	24-Jun-2015	SOG	Chinook	CK-0081	Total	0+	136	31	-	-	No	No	No	Yes	No	-	-	-
5	Yes	24-Jun-2015	SOG	Chinook	CK-0082	Total	0+	124	21	-	-	No	No	No	Yes	Yes	-	-	-
5	Yes	24-Jun-2015	SOG	Chinook	CK-0083	Total	0+	172	62	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
5	Yes	24-Jun-2015	SOG	Chinook	CK-0084	Total	0+	176	66	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-
5	Yes	24-Jun-2015	SOG	Chinook	CK-0085	Total	0+	171	64	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-
5	Yes	24-Jun-2015	SOG	Chinook	CK-0086	Total	0+	179	69	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-
5	Yes	24-Jun-2015	SOG	Chinook	CK-0087	Total	0+	139	31	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
5	Yes	24-Jun-2015	SOG	Chinook	CK-0088	Total	0+	154	42	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
5	Yes	24-Jun-2015	SOG	Chinook	CK-0089	Total	0+	187	84	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
5	Yes	24-Jun-2015	SOG	Chinook	CK-0090	Total	0+	151	43	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
5	Yes	24-Jun-2015	SOG	Chinook	CK-0091	Total	0+	136	31	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
5	Yes	24-Jun-2015	SOG	Chinook	CK-0092	Total	0+	194	91	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	99	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	113	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	91	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	93	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	85	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	76	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	97	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	95	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	85	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	104	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	87	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	93	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	91	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	95	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	103	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	91	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	94	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	80	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	80	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	83	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	157	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	82	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	108	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	80	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	87	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	102	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	159	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	95	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	100	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	87	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	106	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	121	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	78	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	90	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	99	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	-	Random	0+	147	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0093	Random	0+	125	25	-	-	No	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0094	Random	0+	160	47	-	-	No	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0095	Random	0+	94	8	-	-	No	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0097	Random	0+	110	15	-	-	No	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0098	Random	0+	109	15	-	-	No	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0099	Random	0+	115	18	-	-	No	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0100	Random	0+	144	-	-	-	No	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0101	Random	0+	85	-	-	-	No	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0102	Random	0+	104	12	-	-	No	No	No	Yes	Yes	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0103	Random	0+	101	12	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
7	Yes	24-Jun-2015	SOG	Chinook	CK-0104	Random	0+	81	5	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0105	Random	0+	90	7	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0106	Random	0+	139	34	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0107	Random	0+	107	14	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0108	Random	0+	105	13	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0109	Random	0+	153	40	Male	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0110	Random	0+	156	48	Male	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0111	Random	0+	176	70	Male	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0112	Random	0+	156	49	Female	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0113	Random	0+	108	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0114	Random	0+	107	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0115	Random	0+	96	8	Male	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0116	Random	0+	112	18	Male	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0117	Random	0+	100	11	Male	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0118	Random	0+	133	30	Male	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0119	Random	0+	84	7	Male	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0120	Random	0+	95	9	Male	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0121	Random	0+	92	8	Male	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0122	Random	0+	85	7	Male	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0123	Select [†]	0+	104	14	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0124	Select [†]	0+	110	15	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0125	Total	1+	413	823	Male	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chinook	CK-0126	Random	0+	133	28	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
7	Yes	24-Jun-2015	SOG	Chinook	CK-0127	Random	0+	183	70	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
8	Yes	24-Jun-2015	SOG	Chinook	CK-0128	Total	0+	155	46	-	-	No	No	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Chinook	CK-0129	Total	0+	138	-	-	-	No	No	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Chinook	CK-0130	Total	0+	153	-	-	-	No	No	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Chinook	CK-0131	Total	0+	151	42	-	-	No	No	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Chinook	CK-0132	Total	0+	139	-	-	-	No	No	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Chinook	CK-0133	Total	0+	168	-	-	-	No	No	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Chinook	CK-0134	Total	0+	147	38	-	-	No	No	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Chinook	CK-0135	Total	0+	145	37	-	-	No	No	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Chinook	CK-0136	Total	0+	131	28	-	-	No	No	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Chinook	CK-0137	Total	0+	139	33	-	-	No	No	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Chinook	CK-0138	Total	0+	126	26	Female	-	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Chinook	CK-0139	Total	0+	151	40	Female	-	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Chinook	CK-0140	Total	0+	150	40	Male	-	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Chinook	CK-0141	Total	0+	134	28	Male	-	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Chinook	CK-0142	Total	0+	158	50	Female	-	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Chinook	CK-0143	Total	0+	133	28	Female	-	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Chinook	CK-0144	Total	0+	150	40	Male	-	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Chinook	CK-0145	Total	0+	151	44	Female	-	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Chinook	CK-0146	Total	0+	133	29	Male	-	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Chinook	CK-0147	Total	0+	153	41	Male	-	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Chinook	CK-0148	Total	0+	134	26	Female	-	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Chinook	CK-0149	Total	0+	160	52	Female	-	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Chinook	CK-0151	Total	0+	132	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Chinook	CK-0152	Total	0+	158	51	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
8	Yes	24-Jun-2015	SOG	Chinook	CK-0153	Total	0+	147	38	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
8	Yes	24-Jun-2015	SOG	Chinook	CK-0154	Total	0+	126	24	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
8	Yes	24-Jun-2015	SOG	Chinook	CK-0155	Total	0+	160	50	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
8	Yes	24-Jun-2015	SOG	Chinook	CK-0156	Total	0+	171	58	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
8	Yes	24-Jun-2015	SOG	Chinook	CK-0157	Total	0+	163	44	Male	-	Yes	No	No	Yes	No	-	-	RNA
8	Yes	24-Jun-2015	SOG	Chinook	CK-0158	Total	0+	149	40	Male	-	Yes	No	No	Yes	No	-	-	RNA
8	Yes	24-Jun-2015	SOG	Chinook	CK-0159	Total	0+	134	27	Male	-	Yes	No	No	Yes	No	-	-	RNA
8	Yes	24-Jun-2015	SOG	Chinook	CK-0160	Total	0+	142	34	Female	-	Yes	No	No	Yes	No	-	-	RNA
9	Yes	25-Jun-2015	SOG	Chinook	CK-0161	Total	0+	165	58	Male	-	Yes	Yes	No	Yes	No	-	-	-
9	Yes	25-Jun-2015	SOG	Chinook	CK-0162	Total	0+	103	13	Male	-	Yes	Yes	No	Yes	No	-	-	-
9	Yes	25-Jun-2015	SOG	Chinook	CK-0163	Total	1+	654	-	Male	-	Yes	Yes	Yes	Yes	Yes	-	-	-
9	Yes	25-Jun-2015	SOG	Chinook	CK-0164	Total	1+	710	4710	Female	-	Yes	Yes	Yes	Yes	Yes	-	-	-
10	Yes	25-Jun-2015	SOG	Chinook	CK-0165	Total	0+	110	14	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chinook	CK-0166	Total	0+	131	25	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chinook	CK-0167	Total	0+	123	19	Female	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chinook	CK-0168	Total	0+	126	25	Female	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chinook	CK-0170	Total	0+	120	21	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chinook	CK-0171	Total	0+	121	22	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
10	Yes	25-Jun-2015	SOG	Chinook	CK-0172	Total	0+	126	25	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
10	Yes	25-Jun-2015	SOG	Chinook	CK-0173	Total	0+	120	22	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
10	Yes	25-Jun-2015	SOG	Chinook	CK-0174	Total	0+	166	51	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
10	Yes	25-Jun-2015	SOG	Chinook	CK-0175	Total	0+	130	-	Female	-	Yes	Yes	No	Yes	No	LW	-	IGF-1
12	Yes	25-Jun-2015	SOG	Chinook	CK-0176	Total	0+	152	41	-	-	No	No	No	Yes	No	-	-	-
12	Yes	25-Jun-2015	SOG	Chinook	CK-0177	Total	0+	134	28	-	-	No	No	No	Yes	No	-	-	-
12	Yes	25-Jun-2015	SOG	Chinook	CK-0178	Total	0+	107	13	-	-	No	No	No	Yes	No	-	-	-
12	Yes	25-Jun-2015	SOG	Chinook	CK-0179	Total	0+	146	38	-	-	No	No	No	Yes	No	-	-	-
12	Yes	25-Jun-2015	SOG	Chinook	CK-0180	Total	0+	106	12	-	-	No	No	No	Yes	No	-	-	-
12	Yes	25-Jun-2015	SOG	Chinook	CK-0182	Total	0+	177	66	Female	-	Yes	Yes	No	Yes	No	-	-	-
12	Yes	25-Jun-2015	SOG	Chinook	CK-0183	Total	0+	106	14	Male	-	Yes	Yes	No	Yes	No	-	-	-
12	Yes	25-Jun-2015	SOG	Chinook	CK-0184	Total	0+	133	29	Male	-	Yes	Yes	No	Yes	No	-	-	-
12	Yes	25-Jun-2015	SOG	Chinook	CK-0185	Total	0+	123	24	Male	-	Yes	Yes	No	Yes	No	-	-	-
12	Yes	25-Jun-2015	SOG	Chinook	CK-0186	Total	0+	139	33	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
12	Yes	25-Jun-2015	SOG	Chinook	CK-0187	Total	0+	136	31	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
12	Yes	25-Jun-2015	SOG	Chinook	CK-0188	Total	0+	163	48	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
12	Yes	25-Jun-2015	SOG	Chinook	CK-0189	Total	0+	126	23	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
12	Yes	25-Jun-2015	SOG	Chinook	CK-0190	Total	0+	138	32	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
12	Yes	25-Jun-2015	SOG	Chinook	CK-0191	Total	0+	146	38	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
12	Yes	25-Jun-2015	SOG	Chinook	CK-0192	Total	0+	122	20	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
12	Yes	25-Jun-2015	SOG	Chinook	CK-0193	Total	0+	136	28	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
13	Yes	25-Jun-2015	SOG	Chinook	CK-0194	Total	0+	125	23	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
13	Yes	25-Jun-2015	SOG	Chinook	CK-0195	Total	0+	106	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
13	Yes	25-Jun-2015	SOG	Chinook	CK-0196	Total	0+	112	16	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
15	Yes	25-Jun-2015	SOG	Chinook	CK-0197	Total	0+	153	44	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
15	Yes	25-Jun-2015	SOG	Chinook	CK-0198	Total	0+	127	26	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
15	Yes	25-Jun-2015	SOG	Chinook	CK-0199	Total	0+	119	20	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
16	Yes	25-Jun-2015	SOG	Chinook	CK-0200	Total	0+	160	49	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
16	Yes	25-Jun-2015	SOG	Chinook	CK-0201	Total	0+	140	34	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
18	Yes	25-Jun-2015	SOG	Chinook	CK-0202	Total	0+	134	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
18	Yes	25-Jun-2015	SOG	Chinook	CK-0203	Total	0+	125	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
18	Yes	25-Jun-2015	SOG	Chinook	CK-0204	Total	0+	121	-	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
18	Yes	25-Jun-2015	SOG	Chinook	CK-0205	Total	0+	132	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
18	Yes	25-Jun-2015	SOG	Chinook	CK-0206	Total	0+	127	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
18	Yes	25-Jun-2015	SOG	Chinook	CK-0207	Total	0+	174	-	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
18	Yes	25-Jun-2015	SOG	Chinook	CK-0208	Total	0+	129	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
18	Yes	25-Jun-2015	SOG	Chinook	CK-0209	Total	0+	161	54	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
19	Yes	26-Jun-2015	SOG	Chinook	CK-0210	Total	0+	188	83	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chinook	CK-0211	Total	0+	152	43	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chinook	CK-0212	Total	0+	172	63	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chinook	CK-0213	Total	0+	155	46	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chinook	CK-0214	Total	0+	123	22	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chinook	CK-0215	Total	0+	144	36	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chinook	CK-0216	Total	0+	129	26	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chinook	CK-0217	Total	0+	145	36	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chinook	CK-0218	Total	0+	165	47	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chinook	CK-0219	Total	0+	115	15	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chinook	CK-0220	Total	0+	132	26	Female	adcwt	Yes	Yes	No	Yes	No	LW	-	-
19	Yes	26-Jun-2015	SOG	Chinook	CK-0221	Total	0+	166	57	Female	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chinook	CK-0222	Total	0+	180	68	Female	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chinook	CK-0223	Total	0+	146	39	Male	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chinook	CK-0224	Total	0+	161	52	Female	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chinook	CK-0225	Total	0+	184	74	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
19	Yes	26-Jun-2015	SOG	Chinook	CK-0226	Total	0+	156	49	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
19	Yes	26-Jun-2015	SOG	Chinook	CK-0227	Total	0+	128	23	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
19	Yes	26-Jun-2015	SOG	Chinook	CK-0228	Total	0+	163	51	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
19	Yes	26-Jun-2015	SOG	Chinook	CK-0229	Total	0+	177	70	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
19	Yes	26-Jun-2015	SOG	Chinook	CK-0230	Total	0+	172	57	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
19	Yes	26-Jun-2015	SOG	Chinook	CK-0231	Total	0+	149	37	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
19	Yes	26-Jun-2015	SOG	Chinook	CK-0232	Total	0+	98	11	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
19	Yes	26-Jun-2015	SOG	Chinook	CK-0233	Total	0+	131	29	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
19	Yes	26-Jun-2015	SOG	Chinook	CK-0234	Total	0+	134	31	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
20	Yes	26-Jun-2015	SOG	Chinook	CK-0236	Total	1+	577	2124	Female	-	Yes	Yes	Yes	Yes	No	-	-	-
20	Yes	26-Jun-2015	SOG	Chinook	CK-0237	Total	0+	185	73	Female	-	Yes	Yes	No	Yes	Yes	-	-	RNA, IGF-1
20	Yes	26-Jun-2015	SOG	Chinook	CK-0238	Total	0+	188	77	Male	-	Yes	Yes	No	Yes	Yes	-	-	RNA, IGF-1
20	Yes	26-Jun-2015	SOG	Chinook	CK-0239	Total	0+	191	82	Male	adcwt	Yes	Yes	No	Yes	Yes	-	-	RNA, IGF-1
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	181	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	183	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	116	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	124	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	108	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	124	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	108	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	115	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	124	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	193	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	177	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0240	Random	0+	191	90	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0241	Random	0+	121	16	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0242	Random	0+	137	30	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0243	Random	0+	139	32	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0246	Random	0+	158	42	Male	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0247	Random	0+	141	33	Male	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0248	Random	0+	139	33	Female	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0249	Random	0+	152	41	Male	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0250	Random	0+	142	33	Female	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0251	Random	0+	184	74	Female	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0252	Random	0+	131	26	Female	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0253	Random	0+	150	42	Female	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0254	Random	0+	190	85	Female	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0255	Random	0+	143	34	Male	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0256	Random	0+	138	33	Female	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0257	Random	0+	138	32	Male	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0258	Random	0+	143	35	Male	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0259	Random	0+	125	21	Male	-	Yes	Yes	No	Yes	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
22	Yes	26-Jun-2015	SOG	Chinook	CK-0260	Random	0+	146	38	Male	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0261	Random	0+	179	72	Female	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0262	Random	0+	178	72	Female	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0263	Random	0+	132	27	Female	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0264	Random	0+	137	31	Male	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0265	Random	0+	127	20	Male	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0266	Random	0+	173	62	Male	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0267	Random	0+	145	39	Female	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0268	Random	0+	119	21	Male	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0269	Random	0+	140	30	Female	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0270	Random	0+	154	42	Male	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0271	Random	0+	146	37	Male	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0272	Select ¹	0+	128	23	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0273	Select ¹	0+	180	64	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0274	Select ¹	0+	119	19	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0275	Select ¹	0+	114	18	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0276	Select ¹	0+	132	22	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0277	Select ¹	0+	121	19	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0278	Random	1+	348	520	Male	-	Yes	Yes	Yes	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0279	Random	1+	339	460	Female	-	Yes	Yes	Yes	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0280	Random	1+	318	421	Male	-	Yes	Yes	Yes	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Chinook	CK-0281	Random	0+	120	21	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
22	Yes	26-Jun-2015	SOG	Chinook	CK-0282	Random	0+	131	25	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
22	Yes	26-Jun-2015	SOG	Chinook	CK-0283	Random	0+	139	29	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
22	Yes	26-Jun-2015	SOG	Chinook	CK-0284	Random	0+	148	42	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
22	Yes	26-Jun-2015	SOG	Chinook	CK-0285	Random	0+	150	37	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
22	Yes	26-Jun-2015	SOG	Chinook	CK-0286	Random	0+	123	22	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
22	Yes	26-Jun-2015	SOG	Chinook	CK-0287	Random	0+	132	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
22	Yes	26-Jun-2015	SOG	Chinook	CK-0288	Random	0+	142	32	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
22	Yes	26-Jun-2015	SOG	Chinook	CK-0289	Random	0+	143	31	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
22	Yes	26-Jun-2015	SOG	Chinook	CK-0290	Random	0+	129	21	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
22	Yes	26-Jun-2015	SOG	Chinook	CK-0291	Random	0+	134	25	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
22	Yes	26-Jun-2015	SOG	Chinook	CK-0292	Random	0+	132	23	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
22	Yes	26-Jun-2015	SOG	Chinook	CK-0293	Random	0+	149	37	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
22	Yes	26-Jun-2015	SOG	Chinook	CK-0294	Random	0+	136	27	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
22	Yes	26-Jun-2015	SOG	Chinook	CK-0295	Random	0+	131	24	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
22	Yes	26-Jun-2015	SOG	Chinook	CK-0296	Random	0+	110	14	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
22	Yes	26-Jun-2015	SOG	Chinook	CK-0297	Random	0+	159	44	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
22	Yes	26-Jun-2015	SOG	Chinook	CK-0298	Random	0+	185	74	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
24	Yes	26-Jun-2015	SOG	Chinook	CK-0299	Total	0+	193	93	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
25	Yes	26-Jun-2015	SOG	Chinook	CK-0300	Total	0+	150	35	Female	-	Yes	Yes	No	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Chinook	CK-0301	Total	0+	144	37	Male	-	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chinook	CK-0302	Total	0+	121	22	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
26	Yes	26-Jun-2015	SOG	Chinook	CK-0303	Total	0+	183	71	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
26	Yes	26-Jun-2015	SOG	Chinook	CK-0304	Total	0+	161	51	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
27	Yes	26-Jun-2015	SOG	Chinook	CK-0305	Total	0+	134	28	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
27	Yes	26-Jun-2015	SOG	Chinook	CK-0306	Total	0+	147	41	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
27	Yes	26-Jun-2015	SOG	Chinook	CK-0307	Total	0+	165	54	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
29	Yes	27-Jun-2015	SOG	Chinook	CK-0308	Total	0+	166	52	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
29	Yes	27-Jun-2015	SOG	Chinook	CK-0309	Total	0+	136	29	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
29	Yes	27-Jun-2015	SOG	Chinook	CK-0310	Total	0+	177	69	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
29	Yes	27-Jun-2015	SOG	Chinook	CK-0311	Total	0+	172	63	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
29	Yes	27-Jun-2015	SOG	Chinook	CK-0312	Total	0+	190	87	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
30	Yes	27-Jun-2015	SOG	Chinook	CK-0313	Total	0+	141	32	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
30	Yes	27-Jun-2015	SOG	Chinook	CK-0314	Total	0+	183	76	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
31	Yes	27-Jun-2015	SOG	Chinook	CK-0315	Random	0+	159	-	-	-	No	No	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chinook	CK-0316	Random	0+	166	-	-	-	No	No	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chinook	CK-0317	Random	0+	176	-	-	-	No	No	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chinook	CK-0318	Random	0+	175	-	-	-	No	No	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chinook	CK-0319	Random	0+	185	-	-	-	No	No	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chinook	CK-0320	Random	0+	160	-	-	-	No	No	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chinook	CK-0321	Random	0+	185	-	-	-	No	No	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chinook	CK-0322	Random	0+	149	-	-	-	No	No	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chinook	CK-0323	Random	0+	182	-	-	-	No	No	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chinook	CK-0324	Random	0+	131	-	-	-	No	No	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chinook	CK-0325	Random	0+	195	85	Male	-	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chinook	CK-0326	Random	0+	174	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chinook	CK-0327	Random	0+	170	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chinook	CK-0328	Random	0+	156	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chinook	CK-0329	Random	0+	161	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chinook	CK-0330	Random	0+	148	41	Female	-	Yes	Yes	No	Yes	No	LW	-	RNA
31	Yes	27-Jun-2015	SOG	Chinook	CK-0331	Random	0+	157	50	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
31	Yes	27-Jun-2015	SOG	Chinook	CK-0332	Random	0+	170	62	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
31	Yes	27-Jun-2015	SOG	Chinook	CK-0333	Random	0+	153	44	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
31	Yes	27-Jun-2015	SOG	Chinook	CK-0334	Random	0+	158	-	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
31	Yes	27-Jun-2015	SOG	Chinook	CK-0335	Random	0+	162	48	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
31	Yes	27-Jun-2015	SOG	Chinook	CK-0336	Random	0+	171	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
31	Yes	27-Jun-2015	SOG	Chinook	CK-0337	Random	0+	140	32	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
31	Yes	27-Jun-2015	SOG	Chinook	CK-0338	Random	0+	157	49	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
31	Yes	27-Jun-2015	SOG	Chinook	CK-0339	Random	0+	168	55	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
31	Yes	27-Jun-2015	SOG	Chinook	CK-0340	Random	0+	178	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
31	Yes	27-Jun-2015	SOG	Chinook	CK-0341	Random	0+	179	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
32	Yes	27-Jun-2015	SOG	Chinook	CK-0342	Total	1+	370	600	Male	-	Yes	Yes	Yes	Yes	No	-	-	-
32	Yes	27-Jun-2015	SOG	Chinook	CK-0343	Total	0+	170	61	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
32	Yes	27-Jun-2015	SOG	Chinook	CK-0344	Total	0+	180	73	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
32	Yes	27-Jun-2015	SOG	Chinook	CK-0345	Total	0+	169	61	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
32	Yes	27-Jun-2015	SOG	Chinook	CK-0346	Total	0+	172	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
32	Yes	27-Jun-2015	SOG	Chinook	CK-0347	Total	0+	177	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
33	Yes	27-Jun-2015	SOG	Chinook	CK-0348	Total	0+	187	84	Female	-	Yes	Yes	No	Yes	Yes	-	-	RNA, IGF-1
33	Yes	27-Jun-2015	SOG	Chinook	CK-0349	Total	0+	166	-	Male	-	Yes	Yes	No	Yes	Yes	-	-	RNA, IGF-1
33	Yes	27-Jun-2015	SOG	Chinook	CK-0350	Total	0+	142	33	Female	-	Yes	Yes	No	Yes	Yes	-	-	RNA, IGF-1
33	Yes	27-Jun-2015	SOG	Chinook	CK-0351	Total	0+	155	44	Male	-	Yes	Yes	No	Yes	Yes	-	-	RNA, IGF-1
34	Yes	27-Jun-2015	SOG	Chinook	CK-0352	Total	0+	194	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
34	Yes	27-Jun-2015	SOG	Chinook	CK-0353	Total	0+	175	61	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
34	Yes	27-Jun-2015	SOG	Chinook	CK-0354	Total	0+	164	52	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
35	Yes	27-Jun-2015	SOG	Chinook	CK-0355	Total	0+	155	39	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
36	Yes	27-Jun-2015	SOG	Chinook	CK-0356	Total	0+	152	44	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
37	Yes	27-Jun-2015	SOG	Chinook	CK/CO-990571	Select ¹	0+	129	24	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chinook	CK-0357	Total	0+	127	22	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
37	Yes	27-Jun-2015	SOG	Chinook	CK-0358	Total	0+	128	26	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
37	Yes	27-Jun-2015	SOG	Chinook	CK-0359	Total	0+	177	63	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
37	Yes	27-Jun-2015	SOG	Chinook	CK-0360	Total	0+	157	50	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
37	Yes	27-Jun-2015	SOG	Chinook	CK-0361	Total	0+	178	67	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
37	Yes	27-Jun-2015	SOG	Chinook	CK-0362	Total	0+	125	25	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
37	Yes	27-Jun-2015	SOG	Chinook	CK-0363	Total	0+	170	58	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
37	Yes	27-Jun-2015	SOG	Chinook	CK-0364	Total	0+	153	44	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
38	Yes	27-Jun-2015	SOG	Chinook	CK-0365	Total	0+	175	61	-	-	No	No	No	Yes	No	-	-	-
38	Yes	27-Jun-2015	SOG	Chinook	CK-0366	Total	0+	154	39	-	-	No	No	No	Yes	No	-	-	-
38	Yes	27-Jun-2015	SOG	Chinook	CK-0367	Total	0+	148	40	-	-	No	No	No	Yes	No	-	-	-
38	Yes	27-Jun-2015	SOG	Chinook	CK-0368	Total	0+	152	37	-	-	No	No	No	Yes	No	-	-	-
42	No	28-Jun-2015	DESO	Chinook	CK-0369	Total	0+	107	13	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
42	No	28-Jun-2015	DESO	Chinook	CK-0370	Total	0+	147	41	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
42	No	28-Jun-2015	DESO	Chinook	CK-0371	Total	0+	160	49	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
42	No	28-Jun-2015	DESO	Chinook	CK-0372	Total	0+	139	33	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
43	No	28-Jun-2015	DESO	Chinook	CK-0373	Total	1+	383	724	Male	-	Yes	Yes	No	Yes	No	-	G-LEP	-
43	No	28-Jun-2015	DESO	Chinook	CK-0374	Total	0+	161	46	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
43	No	28-Jun-2015	DESO	Chinook	CK-0375	Total	0+	130	25	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
43	No	28-Jun-2015	DESO	Chinook	CK-0376	Total	0+	142	36	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
44	No	28-Jun-2015	DESO	Chinook	CK-0377	Select ^E	0+	145	37	-	-	No	No	No	Yes	No	BM	-	-
45	No	28-Jun-2015	DISC	Chinook	CK-0378	Total	0+	126	25	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
45	No	28-Jun-2015	DISC	Chinook	CK-0379	Total	0+	170	61	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
45	No	28-Jun-2015	DISC	Chinook	CK-0380	Total	0+	143	36	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
45	No	28-Jun-2015	DISC	Chinook	CK-0381	Total	0+	140	34	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
45	No	28-Jun-2015	DISC	Chinook	CK-0382	Total	0+	145	36	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
45	No	28-Jun-2015	DISC	Chinook	CK-0383	Total	0+	147	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
46	No	28-Jun-2015	BUTE	Chinook	CK-0385	Total	0+	167	53	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
46	No	28-Jun-2015	BUTE	Chinook	CK-0386	Total	0+	165	46	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
46	No	28-Jun-2015	BUTE	Chinook	CK-0387	Total	0+	164	53	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
47	No	28-Jun-2015	BUTE	Chinook	CK-0388	Total	0+	143	35	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
47	No	28-Jun-2015	BUTE	Chinook	CK-0389	Total	0+	161	53	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
47	No	28-Jun-2015	BUTE	Chinook	CK-0390	Total	0+	131	26	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
47	No	28-Jun-2015	BUTE	Chinook	CK-0391	Total	0+	149	41	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
47	No	28-Jun-2015	BUTE	Chinook	CK-0392	Total	0+	168	56	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
47	No	28-Jun-2015	BUTE	Chinook	CK-0393	Total	0+	144	36	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
47	No	28-Jun-2015	BUTE	Chinook	CK-0394	Total	0+	140	33	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
48	No	29-Jun-2015	DESO	Chinook	CK-0395	Total	0+	106	9	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
48	No	29-Jun-2015	DESO	Chinook	CK-0396	Total	0+	119	20	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
48	No	29-Jun-2015	DESO	Chinook	CK-0397	Total	0+	147	34	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
48	No	29-Jun-2015	DESO	Chinook	CK-0398	Total	0+	218	122	Male	-	Yes	Yes	Yes	Yes	No	-	-	IGF-1
48	No	29-Jun-2015	DESO	Chinook	CK-0399	Total	0+	139	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
48	No	29-Jun-2015	DESO	Chinook	CK-0400	Total	1+	391	756	Female	-	Yes	Yes	Yes	Yes	No	-	-	-
49	No	29-Jun-2015	DESO	Chinook	CK-0401	Total	1+	350	526	Female	-	Yes	Yes	Yes	Yes	No	-	-	-
49	No	29-Jun-2015	DESO	Chinook	CK-0402	Total	1+	357	586	Female	-	Yes	Yes	Yes	Yes	No	-	-	-
49	No	29-Jun-2015	DESO	Chinook	CK-0403	Total	0+	153	44	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
49	No	29-Jun-2015	DESO	Chinook	CK-0404	Total	0+	149	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
49	No	29-Jun-2015	DESO	Chinook	CK-0405	Total	0+	122	-	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
49	No	29-Jun-2015	DESO	Chinook	CK-0406	Total	0+	167	-	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
49	No	29-Jun-2015	DESO	Chinook	CK-0407	Total	0+	147	35	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
49	No	29-Jun-2015	DESO	Chinook	CK-0408	Total	0+	148	36	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
49	No	29-Jun-2015	DESO	Chinook	CK-0409	Total	0+	154	42	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
50	No	29-Jun-2015	DESO	Chinook	CK-0410	Total	1+	372	-	-	-	Yes	Yes	Yes	Yes	No	-	-	-
50	No	29-Jun-2015	DESO	Chinook	CK-0411	Total	0+	120	20	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
50	No	29-Jun-2015	DESO	Chinook	CK-0412	Total	0+	113	18	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
50	No	29-Jun-2015	DESO	Chinook	CK-0413	Total	0+	152	42	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
50	No	29-Jun-2015	DESO	Chinook	CK-0414	Total	0+	111	16	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
50	No	29-Jun-2015	DESO	Chinook	CK-0415	Total	0+	133	26	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
50	No	29-Jun-2015	DESO	Chinook	CK-0416	Total	0+	153	38	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
50	No	29-Jun-2015	DESO	Chinook	CK-0417	Total	0+	140	32	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
50	No	29-Jun-2015	DESO	Chinook	CK-0418	Total	0+	97	10	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
52	No	29-Jun-2015	DESO	Chinook	CK-0419	Total	0+	144	36	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
52	No	29-Jun-2015	DESO	Chinook	CK-0420	Total	0+	140	32	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
52	No	29-Jun-2015	DESO	Chinook	CK-0421	Total	0+	139	30	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
52	No	29-Jun-2015	DESO	Chinook	CK-0422	Total	0+	156	46	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
52	No	29-Jun-2015	DESO	Chinook	CK-0423	Total	0+	152	43	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
53	No	29-Jun-2015	DESO	Chinook	CK-0424	Total	0+	140	34	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
53	No	29-Jun-2015	DESO	Chinook	CK-0425	Total	0+	130	26	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
53	No	29-Jun-2015	DESO	Chinook	CK-0426	Total	0+	149	34	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
53	No	29-Jun-2015	DESO	Chinook	CK-0429	Total	0+	163	50	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
53	No	29-Jun-2015	DESO	Chinook	CK-0430	Total	0+	168	56	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
53	No	29-Jun-2015	DESO	Chinook	CK-0431	Total	0+	165	56	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
53	No	29-Jun-2015	DESO	Chinook	CK-0435	Total	0+	158	47	-	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
53	No	29-Jun-2015	DESO	Chinook	CK-0436	Total	0+	165	55	-	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
54	No	29-Jun-2015	DESO	Chinook	CK-0437	Total	0+	137	32	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
54	No	29-Jun-2015	DESO	Chinook	CK-0438	Total	0+	119	20	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
55	No	29-Jun-2015	DESO	Chinook	CK-0439	Total	0+	110	13	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
55	No	29-Jun-2015	DESO	Chinook	CK-0440	Total	0+	114	16	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
55	No	29-Jun-2015	DESO	Chinook	CK-0441	Total	0+	158	46	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
55	No	29-Jun-2015	DESO	Chinook	CK-0442	Total	0+	157	41	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
55	No	29-Jun-2015	DESO	Chinook	CK-0443	Total	0+	155	43	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
55	No	29-Jun-2015	DESO	Chinook	CK-0444	Total	0+	105	12	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
55	No	29-Jun-2015	DESO	Chinook	CK-0445	Total	0+	160	50	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
55	No	29-Jun-2015	DESO	Chinook	CK-0446	Total	0+	115	18	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
56	No	29-Jun-2015	SOG	Chinook	CK-0447	Total	0+	125	25	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
56	No	29-Jun-2015	SOG	Chinook	CK-0448	Total	0+	140	35	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
56	No	29-Jun-2015	SOG	Chinook	CK-0449	Total	0+	108	13	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
56	No	29-Jun-2015	SOG	Chinook	CK-0450	Total	0+	136	29	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
56	No	29-Jun-2015	SOG	Chinook	CK-0451	Total	0+	145	35	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
56	No	29-Jun-2015	SOG	Chinook	CK-0452	Total	0+	127	25	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
56	No	29-Jun-2015	SOG	Chinook	CK-0453	Total	0+	159	43	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
56	No	29-Jun-2015	SOG	Chinook	CK-0454	Total	0+	148	40	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
56	No	29-Jun-2015	SOG	Chinook	CK-0455	Total	0+	165	50	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
57	No	29-Jun-2015	SOG	Chinook	CK-0456	Random	0+	172	66	-	-	No	No	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Chinook	CK-0457	Random	0+	150	41	-	-	No	No	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Chinook	CK-0458	Random	0+	103	11	-	adcwt	No	No	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Chinook	CK-0459	Random	0+	128	-	-	-	No	No	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Chinook	CK-0460	Random	0+	148	41	-	-	No	No	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Chinook	CK-0461	Random	0+	137	-	-	-	No	No	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Chinook	CK-0462	Random	0+	139	33	-	-	No	No	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Chinook	CK-0463	Random	0+	164	56	-	-	No	No	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Chinook	CK-0464	Random	0+	103	14	-	-	No	No	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
57	No	29-Jun-2015	SOG	Chinook	CK-0465	Random	0+	157	48	-	-	No	No	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Chinook	CK-0466	Random	0+	117	20	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
57	No	29-Jun-2015	SOG	Chinook	CK-0467	Random	0+	136	29	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
57	No	29-Jun-2015	SOG	Chinook	CK-0468	Random	0+	150	42	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
57	No	29-Jun-2015	SOG	Chinook	CK-0469	Random	0+	107	14	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
57	No	29-Jun-2015	SOG	Chinook	CK-0470	Random	0+	136	30	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
57	No	29-Jun-2015	SOG	Chinook	CK-0471	Random	0+	139	33	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
57	No	29-Jun-2015	SOG	Chinook	CK-0472	Random	0+	146	40	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
57	No	29-Jun-2015	SOG	Chinook	CK-0473	Random	0+	155	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
57	No	29-Jun-2015	SOG	Chinook	CK-0474	Random	0+	126	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Chinook	CK-0475	Random	0+	133	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Chinook	CK-0476	Random	0+	134	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Chinook	CK-0477	Random	0+	131	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Chinook	CK-0478	Random	0+	134	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Chinook	CK-0479	Random	0+	142	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
58	No	30-Jun-2015	JS	Chinook	CK-0480	Total	0+	188	71	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
59	No	30-Jun-2015	JS	Chinook	CK-0481	Random	0+	143	34	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
59	No	30-Jun-2015	JS	Chinook	CK-0482	Random	0+	152	41	Male	adcwt	Yes	Yes	No	Yes	No	-	-	IGF-1
59	No	30-Jun-2015	JS	Chinook	CK-0483	Random	0+	134	29	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
59	No	30-Jun-2015	JS	Chinook	CK-0484	Random	0+	145	34	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
59	No	30-Jun-2015	JS	Chinook	CK-0485	Random	0+	156	43	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
59	No	30-Jun-2015	JS	Chinook	CK-0487	Random	0+	194	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
59	No	30-Jun-2015	JS	Chinook	CK-0488	Random	1+	334	435	Male	-	Yes	Yes	Yes	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Chinook	CK-0489	Random	1+	319	381	Male	-	Yes	Yes	Yes	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Chinook	CK-0490	Random	0+	175	-	Female	-	Yes	Yes	No	Yes	Yes	-	-	-
59	No	30-Jun-2015	JS	Chinook	CK-0491	Random	0+	150	-	Male	-	Yes	Yes	No	Yes	Yes	-	-	-
59	No	30-Jun-2015	JS	Chinook	CK-0492	Random	0+	174	-	Female	-	Yes	Yes	No	Yes	Yes	-	-	-
59	No	30-Jun-2015	JS	Chinook	CK-0493	Random	0+	139	-	Male	-	Yes	Yes	No	Yes	Yes	-	-	-
59	No	30-Jun-2015	JS	Chinook	CK-0494	Random	0+	131	-	Female	-	Yes	Yes	No	Yes	Yes	-	-	-
59	No	30-Jun-2015	JS	Chinook	CK-0495	Random	0+	136	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Chinook	CK-0496	Random	0+	135	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Chinook	CK-0497	Random	0+	139	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Chinook	CK-0498	Random	0+	152	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Chinook	CK-0499	Random	0+	180	-	Male	ad	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Chinook	CK-0500	Random	0+	159	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Chinook	CK-0501	Random	0+	158	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Chinook	CK-0502	Random	0+	163	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Chinook	CK-0503	Random	0+	123	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Chinook	CK-0504	Random	0+	168	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Chinook	CK-0505	Random	0+	147	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Chinook	CK-0506	Random	0+	181	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Chinook	CK-0507	Random	0+	142	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Chinook	CK-0508	Random	0+	137	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Chinook	CK-0509	Random	0+	126	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Chinook	CK-0510	Random	0+	161	-	Female	-	Yes	Yes	No	Yes	No	BM	-	-
59	No	30-Jun-2015	JS	Chinook	CK-0511	Random	0+	136	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Chinook	CK-0512	Random	0+	138	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Chinook	CK-0513	Random	0+	136	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
60	No	30-Jun-2015	DISC	Chinook	CK-0514	Total	0+	142	32	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
60	No	30-Jun-2015	DISC	Chinook	CK-0515	Total	0+	162	49	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
61	No	30-Jun-2015	DISC	Chinook	CK-0516	Total	0+	104	10	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
61	No	30-Jun-2015	DISC	Chinook	CK-0517	Total	0+	108	13	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
61	No	30-Jun-2015	DISC	Chinook	CK-0518	Total	0+	134	27	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
61	No	30-Jun-2015	DISC	Chinook	CK-0519	Total	0+	147	37	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
61	No	30-Jun-2015	DISC	Chinook	CK-0520	Total	0+	131	25	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
61	No	30-Jun-2015	DISC	Chinook	CK-6515	Total	0+	115	16	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
62	No	30-Jun-2015	DISC	Chinook	CK-0521	Total	0+	152	41	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
62	No	30-Jun-2015	DISC	Chinook	CK-0522	Total	0+	147	40	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
62	No	30-Jun-2015	DISC	Chinook	CK-0523	Total	0+	147	38	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
62	No	30-Jun-2015	DISC	Chinook	CK-0524	Total	0+	158	41	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
62	No	30-Jun-2015	DISC	Chinook	CK-0525	Total	0+	129	19	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, FH
62	No	30-Jun-2015	DISC	Chinook	CK-0526	Total	0+	136	27	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1, FH
62	No	30-Jun-2015	DISC	Chinook	CK-0527	Total	0+	178	66	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
65	Yes	1-Jul-2015	SOG	Chinook	CK-0529	Total	1+	390	769	-	-	Yes	Yes	Yes	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Chinook	CK-0530	Total	1+	377	705	-	-	Yes	Yes	Yes	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Chinook	CK-0531	Total	0+	152	45	-	-	Yes	Yes	No	Yes	No	-	-	IGF-1
65	Yes	1-Jul-2015	SOG	Chinook	CK-0535	Total	0+	142	37	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
65	Yes	1-Jul-2015	SOG	Chinook	CK-0536	Total	0+	123	23	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
65	Yes	1-Jul-2015	SOG	Chinook	CK-0537	Total	0+	132	28	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
65	Yes	1-Jul-2015	SOG	Chinook	CK-0538	Total	0+	157	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
65	Yes	1-Jul-2015	SOG	Chinook	CK-0539	Total	0+	156	49	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
65	Yes	1-Jul-2015	SOG	Chinook	CK-0540	Total	0+	157	48	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
65	Yes	1-Jul-2015	SOG	Chinook	CK-0541	Total	0+	146	39	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
66	Yes	1-Jul-2015	SOG	Chinook	CK-0542	Random	0+	132	27	Male	-	Yes	No	No	Yes	No	-	-	IGF-1
66	Yes	1-Jul-2015	SOG	Chinook	CK-0543	Random	0+	140	32	Female	-	Yes	No	No	Yes	No	-	-	IGF-1
66	Yes	1-Jul-2015	SOG	Chinook	CK-0544	Random	0+	130	26	Male	-	Yes	No	No	Yes	No	-	-	IGF-1
66	Yes	1-Jul-2015	SOG	Chinook	CK-0545	Random	0+	129	27	Male	-	Yes	No	No	Yes	No	-	-	IGF-1
66	Yes	1-Jul-2015	SOG	Chinook	CK-0546	Random	0+	121	23	Male	-	Yes	No	No	Yes	No	-	-	IGF-1
66	Yes	1-Jul-2015	SOG	Chinook	CK-0547	Random	0+	141	35	Male	-	Yes	No	No	Yes	No	-	-	IGF-1
66	Yes	1-Jul-2015	SOG	Chinook	CK-0548	Random	0+	144	35	Female	-	Yes	No	No	Yes	No	-	-	IGF-1
66	Yes	1-Jul-2015	SOG	Chinook	CK-0549	Random	0+	109	15	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
66	Yes	1-Jul-2015	SOG	Chinook	CK-0550	Random	0+	130	25	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
66	Yes	1-Jul-2015	SOG	Chinook	CK-0551	Random	0+	130	26	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
66	Yes	1-Jul-2015	SOG	Chinook	CK-0552	Random	0+	130	26	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
66	Yes	1-Jul-2015	SOG	Chinook	CK-0553	Random	0+	115	19	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
66	Yes	1-Jul-2015	SOG	Chinook	CK-0554	Random	0+	115	18	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
66	Yes	1-Jul-2015	SOG	Chinook	CK-0555	Random	0+	126	24	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
66	Yes	1-Jul-2015	SOG	Chinook	CK-0556	Random	0+	130	26	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
66	Yes	1-Jul-2015	SOG	Chinook	CK-0557	Random	0+	127	23	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
66	Yes	1-Jul-2015	SOG	Chinook	CK-0558	Random	0+	124	22	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
66	Yes	1-Jul-2015	SOG	Chinook	CK-0559	Select ¹	0+	138	29	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-0560	Select ¹	0+	110	16	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-0561	Select ¹	0+	118	17	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-0562	Select ¹	0+	109	12	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-0563	Select ¹	0+	117	-	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-0564	Random	0+	129	25	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
67	Yes	1-Jul-2015	SOG	Chinook	CK-0565	Random	0+	172	64	Male	adcwt	Yes	Yes	No	Yes	No	-	-	RNA
67	Yes	1-Jul-2015	SOG	Chinook	CK-0566	Random	0+	120	20	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
67	Yes	1-Jul-2015	SOG	Chinook	CK-0567	Random	0+	124	20	Female	adcwt	Yes	Yes	No	Yes	No	-	-	RNA
67	Yes	1-Jul-2015	SOG	Chinook	CK-0568	Random	0+	152	45	Male	-	Yes	Yes	No	Yes	No	-	-	RNA

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
67	Yes	1-Jul-2015	SOG	Chinook	CK-0569	Random	0+	130	28	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
67	Yes	1-Jul-2015	SOG	Chinook	CK-0570	Random	0+	154	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
67	Yes	1-Jul-2015	SOG	Chinook	CK-0571	Random	0+	125	23	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
67	Yes	1-Jul-2015	SOG	Chinook	CK-0572	Random	0+	116	16	Female	adcwt	Yes	Yes	No	Yes	No	-	-	IGF-1
67	Yes	1-Jul-2015	SOG	Chinook	CK-0573	Random	0+	132	27	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
67	Yes	1-Jul-2015	SOG	Chinook	CK-0574	Random	0+	135	30	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
67	Yes	1-Jul-2015	SOG	Chinook	CK-0575	Random	0+	128	22	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
67	Yes	1-Jul-2015	SOG	Chinook	CK-0576	Random	0+	125	22	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
67	Yes	1-Jul-2015	SOG	Chinook	CK-0577	Random	0+	145	37	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
67	Yes	1-Jul-2015	SOG	Chinook	CK-0578	Random	0+	164	56	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
67	Yes	1-Jul-2015	SOG	Chinook	CK-0579	Random	0+	115	15	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-0580	Random	0+	113	18	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-0581	Random	0+	160	45	Male	-	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-0582	Random	0+	141	30	Female	-	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-0583	Random	0+	127	25	Female	-	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-0584	Random	0+	121	21	Male	-	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-0585	Random	0+	120	21	Male	-	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-0586	Random	0+	138	30	Male	-	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-0587	Random	0+	120	21	Female	-	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-0588	Random	0+	127	23	Male	-	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-0589	Random	0+	130	25	Female	-	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5001	Random	0+	130	-	Female	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5002	Random	0+	125	-	Male	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5003	Random	0+	111	-	Female	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5004	Random	0+	125	-	Female	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5005	Random	0+	126	-	Female	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5006	Random	0+	125	-	Male	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5007	Random	0+	130	-	Male	-	Yes	No	Yes	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5008	Random	0+	130	-	Female	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5009	Random	0+	120	-	Female	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5010	Random	0+	130	-	Female	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5011	Random	0+	130	-	Male	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5012	Random	0+	120	-	Male	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5013	Random	0+	120	-	Male	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5014	Random	0+	135	-	Female	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5015	Random	0+	120	-	Male	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5016	Random	0+	130	-	Male	-	Yes	No	Yes	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5017	Random	0+	151	-	Female	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5018	Random	0+	122	-	Male	-	Yes	No	Yes	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5019	Random	0+	120	-	Male	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5020	Random	0+	130	-	Female	-	Yes	No	Yes	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5021	Random	0+	128	-	Male	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5022	Random	0+	125	-	Male	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5023	Random	0+	128	-	Male	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5024	Random	0+	129	-	Female	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5025	Random	0+	130	-	Female	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5026	Random	0+	120	-	Female	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5027	Random	0+	110	-	Female	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5028	Random	0+	130	-	Female	adcwt	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5029	Random	0+	122	-	Female	-	Yes	No	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
67	Yes	1-Jul-2015	SOG	Chinook	CK-5030	Random	0+	130	-	Female	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5031	Random	0+	107	-	Male	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5032	Random	0+	125	-	Male	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5033	Random	0+	148	-	Male	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5034	Random	0+	130	-	Female	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5035	Random	0+	131	-	Male	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5036	Random	0+	129	-	Male	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5037	Random	0+	121	-	Male	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5038	Random	0+	115	-	Female	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5039	Random	0+	124	-	Female	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5040	Random	0+	130	-	Male	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5041	Random	0+	124	-	Male	-	Yes	No	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5042	Random	0+	125	-	-	-	Yes	No	Yes	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chinook	CK-5043	Random	0+	125	-	Male	-	Yes	No	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chinook	CK-0590	Total	0+	141	31	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
68	Yes	1-Jul-2015	SOG	Chinook	CK-0591	Total	0+	133	26	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
68	Yes	1-Jul-2015	SOG	Chinook	CK-0592	Total	0+	140	33	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
68	Yes	1-Jul-2015	SOG	Chinook	CK-0593	Total	0+	129	25	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
68	Yes	1-Jul-2015	SOG	Chinook	CK-0594	Total	0+	129	-	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
68	Yes	1-Jul-2015	SOG	Chinook	CK-0595	Total	0+	137	28	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
68	Yes	1-Jul-2015	SOG	Chinook	CK-0596	Total	0+	139	33	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
68	Yes	1-Jul-2015	SOG	Chinook	CK-0597	Total	0+	153	42	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
68	Yes	1-Jul-2015	SOG	Chinook	CK-0598	Total	0+	127	17	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
69	Yes	1-Jul-2015	SOG	Chinook	CK-0599	Total	1+	390	771	Male	ad/cwt	Yes	Yes	No	Yes	No	-	-	-
70	Yes	1-Jul-2015	SOG	Chinook	CK-0600	Total	0+	192	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
70	Yes	1-Jul-2015	SOG	Chinook	CK-0601	Total	0+	126	25	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
72	Yes	1-Jul-2015	SOG	Chinook	CK-0602	Total	0+	175	-	-	-	No	No	No	Yes	No	BM	-	-
72	Yes	1-Jul-2015	SOG	Chinook	CK-0603	Total	0+	175	66	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
72	Yes	1-Jul-2015	SOG	Chinook	CK-0604	Total	0+	173	67	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
73	Yes	2-Jul-2015	SOG	Chinook	CK-0605	Random	0+	134	28	-	-	Yes	No	No	Yes	Yes	-	-	-
73	Yes	2-Jul-2015	SOG	Chinook	CK-0606	Random	0+	129	26	-	-	No	No	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chinook	CK-0607	Random	0+	118	19	-	-	No	No	No	Yes	Yes	-	-	-
73	Yes	2-Jul-2015	SOG	Chinook	CK-0608	Random	0+	153	44	-	-	Yes	No	No	Yes	Yes	-	-	-
73	Yes	2-Jul-2015	SOG	Chinook	CK-0609	Random	0+	126	24	-	-	No	No	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chinook	CK-0610	Random	0+	132	27	-	-	No	No	No	Yes	Yes	-	-	-
73	Yes	2-Jul-2015	SOG	Chinook	CK-0611	Random	0+	146	39	-	-	No	No	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chinook	CK-0612	Random	0+	148	40	-	-	No	No	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chinook	CK-0613	Random	0+	141	34	-	-	No	No	No	Yes	Yes	-	-	-
73	Yes	2-Jul-2015	SOG	Chinook	CK-0614	Random	0+	140	32	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
73	Yes	2-Jul-2015	SOG	Chinook	CK-0615	Random	0+	135	29	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
73	Yes	2-Jul-2015	SOG	Chinook	CK-0616	Random	0+	159	46	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
73	Yes	2-Jul-2015	SOG	Chinook	CK-0617	Random	0+	132	28	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
73	Yes	2-Jul-2015	SOG	Chinook	CK-0618	Random	0+	136	30	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
73	Yes	2-Jul-2015	SOG	Chinook	CK-0619	Random	0+	136	27	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
73	Yes	2-Jul-2015	SOG	Chinook	CK-0620	Random	0+	130	26	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
73	Yes	2-Jul-2015	SOG	Chinook	CK-0621	Random	0+	150	40	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
73	Yes	2-Jul-2015	SOG	Chinook	CK-0622	Random	0+	149	38	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
73	Yes	2-Jul-2015	SOG	Chinook	CK-0623	Random	0+	121	20	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
73	Yes	2-Jul-2015	SOG	Chinook	CK-0624	Random	0+	126	24	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
73	Yes	2-Jul-2015	SOG	Chinook	CK-0625	Random	0+	154	46	Female	-	Yes	Yes	No	Yes	Yes	-	-	RNA

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
73	Yes	2-Jul-2015	SOG	Chinook	CK-0626	Random	0+	139	30	Female	-	Yes	Yes	No	Yes	Yes	-	-	RNA
73	Yes	2-Jul-2015	SOG	Chinook	CK-0627	Random	0+	157	46	Male	-	Yes	Yes	No	Yes	Yes	-	-	RNA
73	Yes	2-Jul-2015	SOG	Chinook	CK-0628	Random	0+	120	21	Female	-	Yes	Yes	No	Yes	Yes	-	-	RNA
73	Yes	2-Jul-2015	SOG	Chinook	CK-0629	Random	0+	145	36	Female	-	Yes	Yes	No	Yes	Yes	-	-	RNA
73	Yes	2-Jul-2015	SOG	Chinook	CK-0630	Random	0+	162	50	Female	-	Yes	Yes	No	Yes	Yes	-	-	RNA
73	Yes	2-Jul-2015	SOG	Chinook	CK-0631	Random	0+	137	31	Female	-	Yes	Yes	No	Yes	Yes	-	-	RNA
73	Yes	2-Jul-2015	SOG	Chinook	CK-0632	Random	0+	125	24	Male	-	Yes	Yes	No	Yes	Yes	-	-	RNA
74	Yes	2-Jul-2015	SOG	Chinook	CK-0633	Total	0+	192	90	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
74	Yes	2-Jul-2015	SOG	Chinook	CK-0634	Total	0+	185	76	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
74	Yes	2-Jul-2015	SOG	Chinook	CK-0635	Total	0+	167	51	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
75	Yes	2-Jul-2015	SOG	Chinook	CK-0636	Total	0+	167	51	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
75	Yes	2-Jul-2015	SOG	Chinook	CK-0637	Total	0+	172	64	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
76	Yes	2-Jul-2015	SOG	Chinook	CK-0639	Total	0+	166	57	Female	-	Yes	Yes	No	Yes	No	-	-	-
77	Yes	2-Jul-2015	SOG	Chinook	CK-0640	Total	0+	188	86	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
80	Yes	2-Jul-2015	SOG	Chinook	CK-0641	Random	0+	123	20	-	-	No	No	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chinook	CK-0642	Random	0+	112	11	-	-	No	No	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chinook	CK-0643	Random	0+	142	32	-	-	No	No	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chinook	CK-0644	Random	0+	120	18	-	-	Yes	No	No	Yes	Yes	-	-	-
80	Yes	2-Jul-2015	SOG	Chinook	CK-0645	Random	0+	129	24	-	-	No	No	No	Yes	Yes	-	-	-
80	Yes	2-Jul-2015	SOG	Chinook	CK-0646	Random	0+	128	22	-	-	No	No	No	Yes	Yes	-	-	-
80	Yes	2-Jul-2015	SOG	Chinook	CK-0647	Random	0+	133	29	-	-	No	No	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chinook	CK-0648	Random	0+	106	-	-	-	No	No	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chinook	CK-0649	Random	0+	120	20	-	-	Yes	No	No	Yes	Yes	-	-	-
80	Yes	2-Jul-2015	SOG	Chinook	CK-0650	Random	0+	157	44	Male	-	Yes	Yes	No	Yes	Yes	-	-	RNA, IGF-1
80	Yes	2-Jul-2015	SOG	Chinook	CK-0651	Random	0+	149	36	Male	-	Yes	Yes	No	Yes	Yes	-	-	RNA, IGF-1
80	Yes	2-Jul-2015	SOG	Chinook	CK-0652	Random	0+	133	27	Male	-	Yes	Yes	No	Yes	Yes	LW	-	RNA, IGF-1
80	Yes	2-Jul-2015	SOG	Chinook	CK-0653	Random	0+	124	18	Female	ad/cwt	Yes	Yes	No	Yes	Yes	-	-	RNA, IGF-1
80	Yes	2-Jul-2015	SOG	Chinook	CK-0654	Random	0+	128	19	Male	-	Yes	Yes	No	Yes	Yes	-	-	RNA, IGF-1
80	Yes	2-Jul-2015	SOG	Chinook	CK-0655	Random	0+	136	24	Male	-	Yes	Yes	No	Yes	Yes	-	-	RNA, IGF-1
80	Yes	2-Jul-2015	SOG	Chinook	CK-0656	Random	0+	131	24	Female	-	Yes	Yes	No	Yes	Yes	-	-	RNA, IGF-1
80	Yes	2-Jul-2015	SOG	Chinook	CK-0657	Random	0+	140	26	Male	-	Yes	Yes	No	Yes	Yes	-	-	RNA, IGF-1
80	Yes	2-Jul-2015	SOG	Chinook	CK-0658	Random	0+	135	26	Male	-	Yes	Yes	No	Yes	Yes	-	-	RNA, IGF-1
80	Yes	2-Jul-2015	SOG	Chinook	CK-0659	Random	0+	144	35	Female	-	Yes	Yes	No	Yes	Yes	-	-	RNA, IGF-1
81	Yes	3-Jul-2015	SOG	Chinook	CK-0660	Total	0+	102	12	Male	-	Yes	Yes	No	Yes	No	-	-	-
82	Yes	3-Jul-2015	SOG	Chinook	CK-0661	Total	0+	177	71	-	-	Yes	Yes	No	Yes	No	-	-	RNA
83	Yes	3-Jul-2015	SOG	Chinook	CK-0662	Total	0+	136	28	Female	-	Yes	Yes	No	Yes	No	LW	-	-
83	Yes	3-Jul-2015	SOG	Chinook	CK-0663	Total	0+	98	10	Male	-	Yes	Yes	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chinook	CK-0664	Total	0+	85	7	Male	-	Yes	Yes	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chinook	CK-0665	Total	0+	160	53	Male	-	Yes	Yes	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chinook	CK-0666	Total	0+	100	10	Male	-	Yes	Yes	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chinook	CK-0667	Total	0+	142	35	Male	-	Yes	Yes	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chinook	CK-0668	Total	0+	87	8	Female	-	Yes	Yes	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chinook	CK-0669	Total	0+	145	33	Male	-	Yes	Yes	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chinook	CK-0670	Total	0+	103	10	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
83	Yes	3-Jul-2015	SOG	Chinook	CK-0671	Total	0+	106	14	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
83	Yes	3-Jul-2015	SOG	Chinook	CK-0672	Total	0+	97	9	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
83	Yes	3-Jul-2015	SOG	Chinook	CK-0673	Total	0+	95	9	Male	-	Yes	Yes	No	Yes	Yes	-	-	RNA, IGF-1
83	Yes	3-Jul-2015	SOG	Chinook	CK-0674	Total	0+	125	23	Female	-	Yes	Yes	No	Yes	Yes	-	-	RNA, IGF-1
83	Yes	3-Jul-2015	SOG	Chinook	CK-0675	Total	0+	106	14	Male	-	Yes	Yes	No	Yes	Yes	-	-	RNA, IGF-1
83	Yes	3-Jul-2015	SOG	Chinook	CK-0676	Total	0+	99	12	Female	-	Yes	Yes	No	Yes	Yes	-	-	RNA, IGF-1

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
83	Yes	3-Jul-2015	SOG	Chinook	CK-0677	Total	0+	121	20	Male	-	Yes	Yes	No	Yes	Yes	-	-	RNA, IGF-1
83	Yes	3-Jul-2015	SOG	Chinook	CK-0678	Total	0+	152	42	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
84	Yes	3-Jul-2015	SOG	Chinook	CK-0679	Random	0+	101	11	-	-	No	No	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Chinook	CK-0680	Random	0+	80	6	-	-	No	No	No	Yes	Yes	-	-	-
84	Yes	3-Jul-2015	SOG	Chinook	CK-0681	Random	0+	92	9	-	-	No	No	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Chinook	CK-0682	Random	0+	91	8	-	-	No	No	No	Yes	Yes	-	-	-
84	Yes	3-Jul-2015	SOG	Chinook	CK-0683	Random	0+	98	10	-	-	No	No	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Chinook	CK-0684	Random	0+	114	18	-	-	No	No	No	Yes	Yes	-	-	-
84	Yes	3-Jul-2015	SOG	Chinook	CK-0685	Random	0+	98	10	-	-	No	No	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Chinook	CK-0686	Random	0+	102	11	-	-	No	No	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Chinook	CK-0687	Random	0+	145	32	-	-	No	No	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Chinook	CK-0688	Random	0+	143	37	-	-	No	No	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Chinook	CK-0689	Random	0+	150	40	-	-	No	No	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Chinook	CK-0690	Random	0+	107	13	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
84	Yes	3-Jul-2015	SOG	Chinook	CK-0691	Random	0+	98	11	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
84	Yes	3-Jul-2015	SOG	Chinook	CK-0692	Random	0+	98	10	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
84	Yes	3-Jul-2015	SOG	Chinook	CK-0693	Random	0+	98	11	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
84	Yes	3-Jul-2015	SOG	Chinook	CK-0694	Random	0+	100	11	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
84	Yes	3-Jul-2015	SOG	Chinook	CK-0695	Random	0+	121	18	Female	adcwt	Yes	Yes	No	Yes	Yes	-	-	IGF-1
84	Yes	3-Jul-2015	SOG	Chinook	CK-0696	Random	0+	153	44	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
84	Yes	3-Jul-2015	SOG	Chinook	CK-0697	Random	0+	122	19	Male	adcwt	Yes	Yes	No	Yes	Yes	-	-	IGF-1
84	Yes	3-Jul-2015	SOG	Chinook	CK-0698	Random	0+	95	9	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
84	Yes	3-Jul-2015	SOG	Chinook	CK-0699	Random	0+	121	21	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
84	Yes	3-Jul-2015	SOG	Chinook	CK-0700	Random	0+	133	26	-	-	Yes	Yes	No	Yes	No	-	-	RNA
84	Yes	3-Jul-2015	SOG	Chinook	CK-0701	Random	0+	125	23	-	adcwt	Yes	Yes	No	Yes	No	-	-	RNA
84	Yes	3-Jul-2015	SOG	Chinook	CK-0702	Random	0+	133	28	-	-	Yes	Yes	No	Yes	No	-	-	RNA
84	Yes	3-Jul-2015	SOG	Chinook	CK-0703	Random	0+	158	45	-	-	Yes	Yes	No	Yes	No	-	-	RNA
84	Yes	3-Jul-2015	SOG	Chinook	CK-0704	Random	0+	160	50	-	-	Yes	Yes	No	Yes	No	-	-	RNA
84	Yes	3-Jul-2015	SOG	Chinook	CK-0705	Random	0+	96	11	Female	-	Yes	Yes	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Chinook	CK-0706	Random	0+	150	34	Male	-	Yes	Yes	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Chinook	CK-0707	Random	0+	92	8	Male	-	Yes	Yes	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Chinook	CK-0708	Random	0+	103	11	Male	-	Yes	Yes	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Chinook	CK-0709	Random	0+	85	7	Male	-	Yes	Yes	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Chinook	CK-0710	Random	0+	124	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Chinook	CK-0711	Random	0+	93	8	Male	-	Yes	Yes	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Chinook	CK-0712	Random	0+	105	12	Female	-	Yes	Yes	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Chinook	CK-0713	Random	0+	88	8	Male	-	Yes	Yes	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Chinook	CK-0714	Random	0+	79	6	-	-	Yes	Yes	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Chinook	CK-0715	Random	0+	92	8	Male	-	Yes	Yes	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Chinook	CK-0716	Random	0+	150	40	Male	-	Yes	Yes	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Chinook	CK-0717	Total	1+	391	735	-	-	Yes	No	No	Yes	No	-	LEP (2)	-
85	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	91	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	110	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	74	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	113	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	101	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	58	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	91	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	73	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	87	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
85	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	106	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	108	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	96	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	92	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	78	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	83	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	86	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	108	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	101	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	78	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	91	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	86	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	97	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	72	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	80	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	97	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0718	Random	0+	127	25	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0719	Random	0+	101	11	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0720	Random	0+	88	7	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0721	Random	0+	91	9	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0722	Random	0+	116	18	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0723	Random	0+	81	-	-	-	No	No	No	Yes	Yes	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0724	Random	0+	74	5	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0725	Random	0+	82	5	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0726	Random	0+	96	10	-	-	No	No	No	Yes	Yes	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0727	Random	0+	83	7	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0728	Random	0+	103	12	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0729	Random	0+	92	8	-	adcwt	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0730	Random	0+	87	8	-	-	No	No	No	Yes	Yes	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0731	Random	0+	75	5	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0732	Random	0+	109	15	-	adcwt	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0733	Select [†]	0+	110	17	Male	CWT	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0734	Select [†]	0+	122	22	Male	CWT	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0735	Random	0+	115	18	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0736	Random	0+	115	17	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0737	Random	0+	89	8	Male	-	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0738	Random	0+	98	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0739	Random	0+	95	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0740	Random	0+	93	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0741	Random	0+	105	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0742	Random	0+	87	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0743	Random	0+	108	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0744	Random	0+	93	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0745	Random	0+	95	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0746	Random	0+	83	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0747	Random	0+	120	20	Female	-	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0748	Random	0+	133	28	Male	-	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Chinook	CK-0749	Random	0+	94	10	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
85	No	3-Jul-2015	HOWE	Chinook	CK-0750	Random	0+	95	11	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
85	No	3-Jul-2015	HOWE	Chinook	CK-0751	Random	0+	98	12	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
85	No	3-Jul-2015	HOWE	Chinook	CK-0752	Random	0+	106	14	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
85	No	3-Jul-2015	HOWE	Chinook	CK-0753	Random	0+	120	21	Female	adcwt	Yes	Yes	No	Yes	No	-	-	IGF-1
85	No	3-Jul-2015	HOWE	Chinook	CK-0754	Random	0+	125	23	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
85	No	3-Jul-2015	HOWE	Chinook	CK-0755	Random	0+	109	12	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
85	No	3-Jul-2015	HOWE	Chinook	CK-0756	Random	0+	110	14	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
85	No	3-Jul-2015	HOWE	Chinook	CK-0757	Random	0+	93	8	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
85	No	3-Jul-2015	HOWE	Chinook	CK-0758	Random	0+	83	5	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
86	No	3-Jul-2015	HOWE	Chinook	CK-0759	Total	0+	100	8	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
86	No	3-Jul-2015	HOWE	Chinook	CK-0760	Total	0+	97	7	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
86	No	3-Jul-2015	HOWE	Chinook	CK-0761	Total	0+	105	11	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
86	No	3-Jul-2015	HOWE	Chinook	CK-0762	Total	0+	98	9	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
86	No	3-Jul-2015	HOWE	Chinook	CK-0763	Total	0+	88	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
86	No	3-Jul-2015	HOWE	Chinook	CK-0764	Total	0+	98	10	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
86	No	3-Jul-2015	HOWE	Chinook	CK-0765	Total	0+	118	18	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
86	No	3-Jul-2015	HOWE	Chinook	CK-0766	Total	0+	135	28	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
86	No	3-Jul-2015	HOWE	Chinook	CK-0767	Total	0+	147	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
86	No	3-Jul-2015	HOWE	Chinook	CK-0768	Total	0+	95	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
86	No	3-Jul-2015	HOWE	Chinook	CK-0769	Total	0+	105	-	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-
86	No	3-Jul-2015	HOWE	Chinook	CK-0770	Total	0+	108	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
86	No	3-Jul-2015	HOWE	Chinook	CK-0771	Total	0+	116	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
86	No	3-Jul-2015	HOWE	Chinook	CK-0772	Total	0+	90	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
86	No	3-Jul-2015	HOWE	Chinook	CK-0773	Total	0+	101	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
86	No	3-Jul-2015	HOWE	Chinook	CK-0774	Total	0+	93	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
86	No	3-Jul-2015	HOWE	Chinook	CK-0775	Total	0+	101	12	Male	-	Yes	Yes	No	Yes	No	-	-	-
86	No	3-Jul-2015	HOWE	Chinook	CK-0776	Total	0+	110	16	Female	-	Yes	Yes	No	Yes	No	-	-	-
86	No	3-Jul-2015	HOWE	Chinook	CK-0777	Total	0+	135	29	Male	-	Yes	Yes	No	Yes	No	-	-	-
86	No	3-Jul-2015	HOWE	Chinook	CK-0778	Total	0+	90	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
86	No	3-Jul-2015	HOWE	Chinook	CK-0779	Total	0+	127	24	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
87	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	79	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	91	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	85	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	86	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	101	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	101	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	109	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	85	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	124	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	105	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	95	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	98	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	124	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	96	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	90	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	92	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	108	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	90	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	110	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
87	No	3-Jul-2015	HOWE	Chinook	CK-0780	Random	0+	125	25	-	adcwt	No	No	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	CK-0781	Random	0+	104	14	-	adcwt	No	No	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	CK-0782	Random	0+	90	9	-	-	No	No	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	CK-0783	Random	0+	97	10	-	-	No	No	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	CK-0784	Random	0+	110	16	-	-	No	No	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	CK-0785	Random	0+	109	13	-	-	No	No	No	Yes	Yes	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	CK-0786	Random	0+	126	22	-	-	No	No	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	CK-0787	Random	0+	82	6	-	-	No	No	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	CK-0788	Random	0+	117	19	-	-	No	No	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	CK-0789	Random	0+	98	10	-	-	No	No	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	CK-0790	Random	0+	102	11	-	-	No	No	No	Yes	Yes	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	CK-0791	Random	0+	77	5	-	-	No	No	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	CK-0792	Random	0+	161	-	-	-	No	No	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	CK-0793	Random	0+	87	7	-	-	No	No	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	CK-0794	Random	0+	88	-	-	-	No	No	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	CK-0795	Select ¹	0+	122	21	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	CK-0796	Random	0+	113	15	Male	-	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	CK-0797	Random	0+	133	28	Male	-	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	CK-0798	Random	0+	163	54	Male	-	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	CK-0799	Random	0+	105	11	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	CK-0800	Random	0+	136	30	Male	-	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	CK-0801	Random	0+	115	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	CK-0803	Random	0+	99	10	Male	-	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	CK-0804	Random	0+	87	7	Male	-	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chinook	CK-0805	Random	0+	86	8	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
87	No	3-Jul-2015	HOWE	Chinook	CK-0806	Random	0+	110	17	Female	adcwt	Yes	Yes	No	Yes	Yes	-	-	IGF-1
87	No	3-Jul-2015	HOWE	Chinook	CK-0807	Random	0+	102	-	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
87	No	3-Jul-2015	HOWE	Chinook	CK-0808	Random	0+	88	8	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
87	No	3-Jul-2015	HOWE	Chinook	CK-0809	Random	0+	101	12	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
87	No	3-Jul-2015	HOWE	Chinook	CK-0810	Random	0+	120	21	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
87	No	3-Jul-2015	HOWE	Chinook	CK-0811	Random	0+	111	17	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	104	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	95	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	89	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	94	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	114	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	85	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	94	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	103	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	118	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	102	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	105	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	99	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	104	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	103	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	110	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	101	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	91	-	-	-	No	No	No	No	No	-	-	-

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88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	98	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	110	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	90	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	91	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	127	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	104	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	99	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	96	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	118	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	95	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	104	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	113	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	103	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	105	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	97	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	106	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	95	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	96	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	92	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	94	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	91	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	-	Random	0+	102	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	CK-0812	Random	0+	97	9	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
88	No	3-Jul-2015	HOWE	Chinook	CK-0813	Random	0+	116	18	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
88	No	3-Jul-2015	HOWE	Chinook	CK-0814	Random	0+	92	10	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
88	No	3-Jul-2015	HOWE	Chinook	CK-0815	Random	0+	107	14	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
88	No	3-Jul-2015	HOWE	Chinook	CK-0816	Random	0+	93	9	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
88	No	3-Jul-2015	HOWE	Chinook	CK-0817	Random	0+	98	11	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
88	No	3-Jul-2015	HOWE	Chinook	CK-0818	Random	0+	95	10	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
88	No	3-Jul-2015	HOWE	Chinook	CK-0819	Random	0+	99	11	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
88	No	3-Jul-2015	HOWE	Chinook	CK-0820	Random	0+	130	25	Female	-	Yes	Yes	No	Yes	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	CK-0821	Random	0+	96	10	-	-	Yes	Yes	No	Yes	No	-	-	-
88	No	3-Jul-2015	HOWE	Chinook	CK-0822	Random	0+	117	18	-	adcwt	Yes	Yes	No	Yes	No	-	-	-
89	No	3-Jul-2015	HOWE	Chinook	CK-0823	Total	0+	113	15	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
89	No	3-Jul-2015	HOWE	Chinook	CK-0824	Total	0+	120	18	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
89	No	3-Jul-2015	HOWE	Chinook	CK-0825	Total	0+	120	19	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
89	No	3-Jul-2015	HOWE	Chinook	CK-0826	Total	0+	104	13	Male	-	Yes	Yes	No	Yes	No	-	-	-
89	No	3-Jul-2015	HOWE	Chinook	CK-0827	Total	0+	94	9	Male	-	Yes	Yes	No	Yes	No	-	-	-
89	No	3-Jul-2015	HOWE	Chinook	CK-0828	Total	0+	89	8	Male	-	Yes	Yes	No	Yes	No	-	-	-
89	No	3-Jul-2015	HOWE	Chinook	CK-0829	Total	0+	82	5	Male	-	Yes	Yes	No	Yes	No	-	-	-
89	No	3-Jul-2015	HOWE	Chinook	CK-0830	Total	0+	103	13	Male	-	Yes	Yes	No	Yes	No	-	-	-
89	No	3-Jul-2015	HOWE	Chinook	CK-0831	Total	0+	98	10	Female	-	Yes	Yes	No	Yes	No	-	-	-
89	No	3-Jul-2015	HOWE	Chinook	CK-0832	Total	0+	101	11	Male	-	Yes	Yes	No	Yes	No	-	-	-
90	Yes	4-Jul-2015	SOG	Chinook	CK-0833	Random	0+	79	5	Male	-	Yes	Yes	No	Yes	No	-	-	-
90	Yes	4-Jul-2015	SOG	Chinook	CK-0834	Random	0+	92	8	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
90	Yes	4-Jul-2015	SOG	Chinook	CK-0835	Random	0+	88	6	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
90	Yes	4-Jul-2015	SOG	Chinook	CK-0836	Random	0+	130	27	Female	ad	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
90	Yes	4-Jul-2015	SOG	Chinook	CK-0837	Random	0+	163	47	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
90	Yes	4-Jul-2015	SOG	Chinook	CK-0838	Random	0+	174	62	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
90	Yes	4-Jul-2015	SOG	Chinook	CK-0839	Random	0+	155	39	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
90	Yes	4-Jul-2015	SOG	Chinook	CK-0840	Random	0+	180	68	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
90	Yes	4-Jul-2015	SOG	Chinook	CK-0841	Random	0+	156	41	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
90	Yes	4-Jul-2015	SOG	Chinook	CK-0842	Random	0+	93	9	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
90	Yes	4-Jul-2015	SOG	Chinook	CK-0843	Random	0+	141	33	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
91	Yes	4-Jul-2015	SOG	Chinook	CK-0844	Total	0+	170	54	-	-	No	No	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0845	Total	0+	181	68	-	-	No	No	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0846	Total	0+	80	5	-	-	No	No	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0847	Total	0+	75	4	-	-	No	No	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0848	Total	0+	81	6	-	-	No	No	No	Yes	Yes	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0849	Total	0+	79	5	-	-	No	No	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0850	Total	0+	171	62	-	-	No	No	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0851	Total	0+	151	41	-	-	No	No	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0852	Total	0+	162	51	-	-	No	No	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0853	Total	0+	72	-	-	-	No	No	No	Yes	Yes	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0854	Total	0+	166	57	-	-	No	No	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0855	Total	0+	84	7	-	-	No	No	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0856	Total	0+	87	7	-	-	No	No	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0857	Total	1+	819	-	Female	-	Yes	Yes	Yes	Yes	No	-	G-LEP	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0858	Total	0+	106	-	Female	adcwt	Yes	Yes	No	Yes	Yes	-	-	IGF-1
91	Yes	4-Jul-2015	SOG	Chinook	CK-0859	Total	0+	109	-	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
91	Yes	4-Jul-2015	SOG	Chinook	CK-0860	Total	0+	185	-	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
91	Yes	4-Jul-2015	SOG	Chinook	CK-0861	Total	0+	203	-	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
91	Yes	4-Jul-2015	SOG	Chinook	CK-0862	Total	0+	131	-	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
91	Yes	4-Jul-2015	SOG	Chinook	CK-0863	Total	0+	157	-	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
91	Yes	4-Jul-2015	SOG	Chinook	CK-0864	Total	0+	119	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
91	Yes	4-Jul-2015	SOG	Chinook	CK-0865	Total	0+	175	65	Female	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0866	Total	0+	145	39	Female	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0867	Total	0+	164	57	Male	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0868	Total	0+	165	57	Female	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0869	Total	0+	147	36	Male	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0870	Total	0+	141	35	Female	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0872	Total	0+	142	34	Male	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0873	Total	0+	165	57	Female	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0874	Total	0+	158	49	Female	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0875	Total	0+	144	30	Female	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0876	Total	0+	96	10	Male	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0877	Total	0+	96	9	Male	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0878	Total	0+	83	7	Male	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0879	Total	0+	83	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0880	Total	0+	92	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0881	Total	0+	82	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0882	Total	0+	79	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0883	Total	0+	76	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0884	Total	0+	81	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chinook	CK-0885	Total	0+	168	59	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
91	Yes	4-Jul-2015	SOG	Chinook	CK-0886	Total	0+	124	18	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
91	Yes	4-Jul-2015	SOG	Chinook	CK-0887	Total	0+	183	71	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
91	Yes	4-Jul-2015	SOG	Chinook	CK-0888	Total	0+	160	51	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	99	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	85	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	85	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	70	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	96	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	82	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	78	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	85	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	80	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	85	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	95	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	78	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	89	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	72	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	70	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	77	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	101	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	79	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	95	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	95	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	80	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	85	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	86	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	90	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	82	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	95	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	123	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	92	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	85	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	86	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	95	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	85	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	80	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	85	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	95	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	80	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	84	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	86	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	80	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	82	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	90	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	79	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	84	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	88	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	79	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	CK/SX-990520	Random	0+	69	3	-	-	No	No	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	CK-0889	Random	0+	99	8	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1

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92	Yes	4-Jul-2015	SOG	Chinook	CK-0890	Random	0+	98	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
92	Yes	4-Jul-2015	SOG	Chinook	CK-0891	Random	0+	89	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
92	Yes	4-Jul-2015	SOG	Chinook	CK-0892	Random	0+	113	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
92	Yes	4-Jul-2015	SOG	Chinook	CK-0893	Random	0+	114	-	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
92	Yes	4-Jul-2015	SOG	Chinook	CK-0894	Random	0+	102	-	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
92	Yes	4-Jul-2015	SOG	Chinook	CK-0895	Random	0+	117	-	Male	adcwt	Yes	Yes	No	Yes	No	-	-	IGF-1
92	Yes	4-Jul-2015	SOG	Chinook	CK-0896	Random	0+	139	32	Female	adcwt	Yes	Yes	No	Yes	No	-	-	RNA
92	Yes	4-Jul-2015	SOG	Chinook	CK-0897	Random	0+	96	9	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
92	Yes	4-Jul-2015	SOG	Chinook	CK-0898	Select [†]	0+	119	19	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	CK-0899	Random	0+	71	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	CK-0901	Random	0+	183	79	Female	-	Yes	Yes	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	CK-0902	Random	0+	90	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	CK-0903	Random	0+	128	23	Female	-	Yes	Yes	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	CK-0904	Random	0+	166	54	Male	-	Yes	Yes	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	CK-0905	Random	0+	88	6	Male	-	Yes	Yes	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	CK-0906	Random	0+	128	24	Male	-	Yes	Yes	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	CK-0907	Random	0+	95	8	Female	-	Yes	Yes	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	CK-0908	Random	0+	80	6	Male	-	Yes	Yes	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chinook	CK-6276	Random	0+	172	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	164	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chinook	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chinook	CK-0909	Random	0+	172	59	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
93	Yes	4-Jul-2015	SOG	Chinook	CK-0910	Random	0+	162	50	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
93	Yes	4-Jul-2015	SOG	Chinook	CK-0911	Random	0+	166	59	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
93	Yes	4-Jul-2015	SOG	Chinook	CK-0912	Random	0+	161	45	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
93	Yes	4-Jul-2015	SOG	Chinook	CK-0913	Random	0+	146	35	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
93	Yes	4-Jul-2015	SOG	Chinook	CK-0914	Random	0+	117	17	Female	adcwt	Yes	Yes	No	Yes	No	-	-	IGF-1
93	Yes	4-Jul-2015	SOG	Chinook	CK-0915	Random	0+	160	52	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
93	Yes	4-Jul-2015	SOG	Chinook	CK-0916	Random	0+	148	41	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
93	Yes	4-Jul-2015	SOG	Chinook	CK-0917	Random	0+	133	25	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
93	Yes	4-Jul-2015	SOG	Chinook	CK-0918	Random	0+	143	-	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
93	Yes	4-Jul-2015	SOG	Chinook	CK-0919	Random	0+	116	17	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
93	Yes	4-Jul-2015	SOG	Chinook	CK-0920	Random	0+	179	70	Female	adcwt	Yes	Yes	No	Yes	No	-	-	IGF-1
93	Yes	4-Jul-2015	SOG	Chinook	CK-0921	Random	0+	127	23	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chinook	CK-0922	Random	0+	168	60	Male	-	Yes	Yes	No	Yes	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chinook	CK-0923	Random	0+	154	38	Female	-	Yes	Yes	No	Yes	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chinook	CK-0924	Random	0+	164	52	Female	-	Yes	Yes	No	Yes	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chinook	CK-0925	Random	0+	152	43	Female	-	Yes	Yes	No	Yes	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chinook	CK-0926	Random	0+	138	34	Female	-	Yes	Yes	No	Yes	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chinook	CK-0927	Random	0+	92	8	Female	-	Yes	Yes	No	Yes	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chinook	CK-0928	Random	0+	137	32	Female	-	Yes	Yes	No	Yes	No	-	-	-
94	No	4-Jul-2015	HOWE	Chinook	CK-0929	Total	0+	144	36	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
94	No	4-Jul-2015	HOWE	Chinook	CK-0930	Total	0+	152	43	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
94	No	4-Jul-2015	HOWE	Chinook	CK-0931	Total	0+	157	41	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
94	No	4-Jul-2015	HOWE	Chinook	CK-0932	Total	0+	155	43	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
94	No	4-Jul-2015	HOWE	Chinook	CK-0933	Total	0+	152	43	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
95	No	4-Jul-2015	HOWE	Chinook	CK-0934	Random	0+	114	14	-	adcwt	No	No	No	Yes	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
95	No	4-Jul-2015	HOWE	Chinook	CK-0935	Random	0+	118	17	-	adcwt	No	No	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0936	Random	0+	125	22	-	adcwt	No	No	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0937	Random	0+	129	23	-	-	No	No	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0938	Random	0+	141	32	-	-	No	No	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0939	Random	0+	97	9	-	-	No	No	No	Yes	Yes	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0940	Random	0+	93	7	-	-	No	No	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0941	Random	0+	101	10	-	-	No	No	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0942	Random	0+	87	6	-	-	No	No	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0943	Random	0+	91	8	-	-	No	No	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0944	Random	0+	98	10	-	-	No	No	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0945	Random	0+	91	7	-	-	No	No	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0946	Random	0+	90	8	-	-	No	No	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0947	Random	0+	105	11	-	-	No	No	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0948	Random	0+	96	8	-	-	No	No	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0949	Random	0+	127	25	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0950	Random	0+	129	25	Female	ad	Yes	Yes	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0951	Random	0+	137	30	Female	-	Yes	Yes	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0952	Random	0+	109	12	Male	-	Yes	Yes	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0953	Random	0+	101	13	Male	-	Yes	Yes	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0954	Random	0+	110	16	Male	-	Yes	Yes	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0955	Random	0+	144	38	Male	-	Yes	Yes	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0956	Random	0+	141	31	Female	-	Yes	Yes	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0957	Random	0+	116	19	Male	-	Yes	Yes	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0958	Random	0+	95	10	Female	-	Yes	Yes	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0959	Random	0+	97	10	Female	-	Yes	Yes	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0960	Random	0+	108	16	Female	-	Yes	Yes	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0961	Random	0+	122	19	Male	-	Yes	Yes	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0962	Random	0+	157	48	Female	-	Yes	Yes	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0963	Random	0+	148	39	Male	-	Yes	Yes	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Chinook	CK-0964	Random	0+	109	15	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
95	No	4-Jul-2015	HOWE	Chinook	CK-0965	Random	0+	100	12	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
95	No	4-Jul-2015	HOWE	Chinook	CK-0966	Random	0+	102	10	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
95	No	4-Jul-2015	HOWE	Chinook	CK-0967	Random	0+	109	13	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
95	No	4-Jul-2015	HOWE	Chinook	CK-0968	Random	0+	105	12	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
95	No	4-Jul-2015	HOWE	Chinook	CK-0969	Random	0+	117	17	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
95	No	4-Jul-2015	HOWE	Chinook	CK-0970	Random	0+	107	13	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
95	No	4-Jul-2015	HOWE	Chinook	CK-0971	Random	0+	99	10	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
95	No	4-Jul-2015	HOWE	Chinook	CK-0972	Random	0+	107	13	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
95	No	4-Jul-2015	HOWE	Chinook	CK-0973	Random	0+	110	-	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
95	No	4-Jul-2015	HOWE	Chinook	CK-0974	Random	0+	110	13	Male	adcwt	Yes	Yes	No	Yes	Yes	-	-	IGF-1
95	No	4-Jul-2015	HOWE	Chinook	CK-0975	Random	0+	130	25	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
95	No	4-Jul-2015	HOWE	Chinook	CK-0976	Random	0+	96	9	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
95	No	4-Jul-2015	HOWE	Chinook	CK-0977	Random	0+	107	12	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
95	No	4-Jul-2015	HOWE	Chinook	CK-0978	Random	0+	123	20	Male	adcwt	Yes	Yes	No	Yes	No	-	-	RNA
95	No	4-Jul-2015	HOWE	Chinook	CK-0979	Random	0+	139	28	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
95	No	4-Jul-2015	HOWE	Chinook	CK-0980	Random	0+	154	41	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
96	No	4-Jul-2015	HOWE	Chinook	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chinook	CK-0981	Random	0+	116	20	Male	-	Yes	Yes	No	Yes	No	-	-	-
96	No	4-Jul-2015	HOWE	Chinook	CK-0982	Random	0+	92	9	Male	-	Yes	Yes	No	Yes	No	-	-	-
96	No	4-Jul-2015	HOWE	Chinook	CK-0983	Random	0+	111	17	Male	-	Yes	Yes	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
96	No	4-Jul-2015	HOWE	Chinook	CK-0984	Random	0+	120	18	Male	adcwt	Yes	Yes	No	Yes	No	-	-	RNA
96	No	4-Jul-2015	HOWE	Chinook	CK-0985	Random	0+	94	9	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
96	No	4-Jul-2015	HOWE	Chinook	CK-0986	Random	0+	98	10	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
97	Yes	4-Jul-2015	SOG	Chinook	CK-0987	Total	0+	158	51	Male	-	Yes	Yes	No	Yes	No	-	-	-
97	Yes	4-Jul-2015	SOG	Chinook	CK-0988	Total	0+	163	53	Female	-	Yes	Yes	No	Yes	No	-	-	-
97	Yes	4-Jul-2015	SOG	Chinook	CK-0989	Total	0+	161	53	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
97	Yes	4-Jul-2015	SOG	Chinook	CK-0990	Total	0+	120	21	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
97	Yes	4-Jul-2015	SOG	Chinook	CK-0991	Total	0+	180	71	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
97	Yes	4-Jul-2015	SOG	Chinook	CK-0992	Total	0+	160	50	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
97	Yes	4-Jul-2015	SOG	Chinook	CK-0993	Total	0+	161	45	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
97	Yes	4-Jul-2015	SOG	Chinook	CK-0994	Total	0+	157	50	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
97	Yes	4-Jul-2015	SOG	Chinook	CK-0995	Total	0+	175	65	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
97	Yes	4-Jul-2015	SOG	Chinook	CK-0996	Total	0+	178	67	Female	adcwt	Yes	Yes	No	Yes	No	-	-	IGF-1
97	Yes	4-Jul-2015	SOG	Chinook	CK-0997	Total	0+	165	54	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
97	Yes	4-Jul-2015	SOG	Chinook	CK-0998	Total	0+	148	39	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
97	Yes	4-Jul-2015	SOG	Chinook	CK-0999	Total	0+	152	37	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
97	Yes	4-Jul-2015	SOG	Chinook	CK-1000	Total	0+	154	43	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
97	Yes	4-Jul-2015	SOG	Chinook	CK-1001	Total	0+	142	32	Female	-	Yes	Yes	No	Yes	No	LAC	-	RNA
97	Yes	4-Jul-2015	SOG	Chinook	CK-1002	Total	0+	152	42	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
98	Yes	5-Jul-2015	SOG	Chinook	CK-1003	Random	0+	163	55	Male	ad	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chinook	CK-1004	Random	0+	157	50	Female	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chinook	CK-1005	Random	0+	192	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chinook	CK-1006	Random	0+	194	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chinook	CK-1007	Random	0+	190	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chinook	CK-1008	Random	0+	183	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chinook	CK-1009	Random	0+	177	72	Male	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chinook	CK-1010	Random	0+	163	42	Female	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chinook	CK-1011	Random	0+	170	61	Male	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chinook	CK-1012	Random	0+	153	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chinook	CK-1013	Random	0+	187	68	Female	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chinook	CK-1014	Random	0+	204	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chinook	CK-1015	Random	0+	95	10	Male	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chinook	CK-1016	Random	0+	171	65	Female	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chinook	CK-1017	Random	0+	166	44	Female	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chinook	CK-1018	Random	0+	180	64	Male	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chinook	CK-1019	Random	0+	195	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chinook	CK-1020	Random	0+	188	65	Male	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chinook	CK-1021	Random	0+	177	58	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
98	Yes	5-Jul-2015	SOG	Chinook	CK-1022	Random	0+	199	-	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
98	Yes	5-Jul-2015	SOG	Chinook	CK-1023	Random	0+	178	56	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
98	Yes	5-Jul-2015	SOG	Chinook	CK-1024	Random	0+	176	58	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
98	Yes	5-Jul-2015	SOG	Chinook	CK-1025	Random	0+	169	55	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
98	Yes	5-Jul-2015	SOG	Chinook	CK-1026	Random	0+	194	67	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
98	Yes	5-Jul-2015	SOG	Chinook	CK-1027	Random	0+	149	41	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
98	Yes	5-Jul-2015	SOG	Chinook	CK-1028	Random	0+	105	11	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
98	Yes	5-Jul-2015	SOG	Chinook	CK-1029	Random	0+	180	71	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
98	Yes	5-Jul-2015	SOG	Chinook	CK-1030	Random	0+	168	44	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
98	Yes	5-Jul-2015	SOG	Chinook	CK-1031	Random	1+	475	1329	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
99	Yes	5-Jul-2015	SOG	Chinook	CK-1032	Total	1+	862	8650	Male	-	Yes	Yes	Yes	Yes	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chinook	CK-1033	Total	0+	118	20	Male	-	Yes	Yes	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
100	Yes	5-Jul-2015	SOG	Chinook	CK-1034	Total	0+	133	27	Female	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
100	Yes	5-Jul-2015	SOG	Chinook	CK-1035	Total	0+	150	42	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
100	Yes	5-Jul-2015	SOG	Chinook	CK-1036	Total	0+	140	35	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
100	Yes	5-Jul-2015	SOG	Chinook	CK-1037	Total	0+	147	37	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
100	Yes	5-Jul-2015	SOG	Chinook	CK-1038	Total	0+	133	27	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
100	Yes	5-Jul-2015	SOG	Chinook	CK-1039	Total	0+	139	31	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
100	Yes	5-Jul-2015	SOG	Chinook	CK-1040	Total	0+	135	27	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
100	Yes	5-Jul-2015	SOG	Chinook	CK-1041	Total	0+	200	104	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
100	Yes	5-Jul-2015	SOG	Chinook	CK-1042	Total	0+	158	49	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
100	Yes	5-Jul-2015	SOG	Chinook	CK-1043	Total	0+	155	46	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
100	Yes	5-Jul-2015	SOG	Chinook	CK-1044	Total	0+	148	41	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
100	Yes	5-Jul-2015	SOG	Chinook	CK-1045	Total	0+	151	42	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
100	Yes	5-Jul-2015	SOG	Chinook	CK-1046	Total	0+	142	37	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
100	Yes	5-Jul-2015	SOG	Chinook	CK-1047	Total	0+	162	49	Female	CWT	Yes	Yes	No	Yes	No	-	-	RNA
101	Yes	5-Jul-2015	SOG	Chinook	CK-1048	Total	0+	145	34	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
101	Yes	5-Jul-2015	SOG	Chinook	CK-1049	Total	0+	151	42	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
101	Yes	5-Jul-2015	SOG	Chinook	CK-1050	Total	0+	139	31	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
102	Yes	5-Jul-2015	SOG	Chinook	CK-1051	Total	1+	330	452	Male	ad	Yes	Yes	No	Yes	No	-	-	-
102	Yes	5-Jul-2015	SOG	Chinook	CK-1052	Total	0+	169	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
102	Yes	5-Jul-2015	SOG	Chinook	CK-1053	Total	0+	172	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
102	Yes	5-Jul-2015	SOG	Chinook	CK-1054	Total	0+	186	60	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
102	Yes	5-Jul-2015	SOG	Chinook	CK-1055	Total	0+	147	41	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
102	Yes	5-Jul-2015	SOG	Chinook	CK-1056	Total	0+	213	109	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
102	Yes	5-Jul-2015	SOG	Chinook	CK-1057	Total	0+	108	13	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
102	Yes	5-Jul-2015	SOG	Chinook	CK-1058	Total	0+	143	37	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
102	Yes	5-Jul-2015	SOG	Chinook	CK-1059	Total	0+	175	64	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
102	Yes	5-Jul-2015	SOG	Chinook	CK-1060	Total	0+	201	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
102	Yes	5-Jul-2015	SOG	Chinook	CK-1061	Total	0+	205	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
102	Yes	5-Jul-2015	SOG	Chinook	CK-1062	Total	0+	202	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
103	Yes	5-Jul-2015	SOG	Chinook	CK/CO-991383	Total	0+	220	127	Male	ad/cwt	Yes	Yes	No	Yes	No	-	-	IGF-1
103	Yes	5-Jul-2015	SOG	Chinook	CK-1063	Total	0+	178	59	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
103	Yes	5-Jul-2015	SOG	Chinook	CK-1064	Total	0+	174	62	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
103	Yes	5-Jul-2015	SOG	Chinook	CK-1065	Total	0+	197	-	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
103	Yes	5-Jul-2015	SOG	Chinook	CK-1066	Total	0+	156	46	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
103	Yes	5-Jul-2015	SOG	Chinook	CK-1067	Total	0+	187	83	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
103	Yes	5-Jul-2015	SOG	Chinook	CK-1068	Total	0+	154	42	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
103	Yes	5-Jul-2015	SOG	Chinook	CK-1069	Total	0+	216	118	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
103	Yes	5-Jul-2015	SOG	Chinook	CK-1070	Total	0+	202	101	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
103	Yes	5-Jul-2015	SOG	Chinook	CK-1071	Total	0+	193	83	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
103	Yes	5-Jul-2015	SOG	Chinook	CK-1072	Total	0+	183	75	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
103	Yes	5-Jul-2015	SOG	Chinook	CK-1073	Total	0+	174	60	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
103	Yes	5-Jul-2015	SOG	Chinook	CK-1074	Total	0+	164	49	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
103	Yes	5-Jul-2015	SOG	Chinook	CK-1075	Total	0+	176	68	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
103	Yes	5-Jul-2015	SOG	Chinook	CK-1076	Total	0+	189	83	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
103	Yes	5-Jul-2015	SOG	Chinook	CK-1077	Total	0+	177	69	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
104	Yes	5-Jul-2015	SOG	Chinook	CK-1078	Total	0+	85	7	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
104	Yes	5-Jul-2015	SOG	Chinook	CK-1079	Total	0+	89	7	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
104	Yes	5-Jul-2015	SOG	Chinook	CK-1080	Total	0+	201	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
104	Yes	5-Jul-2015	SOG	Chinook	CK-1081	Total	0+	165	57	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
104	Yes	5-Jul-2015	SOG	Chinook	CK-1082	Total	0+	95	7	Female	-	Yes	Yes	No	Yes	No	-	-	RNA

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
104	Yes	5-Jul-2015	SOG	Chinook	CK-1083	Total	0+	202	105	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
105	Yes	5-Jul-2015	SOG	Chinook	CK-1084	Total	0+	196	96	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1, FH
106	Yes	5-Jul-2015	SOG	Chinook	CK-1085	Total	0+	212	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
106	Yes	5-Jul-2015	SOG	Chinook	CK-1086	Total	0+	199	100	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
106	Yes	5-Jul-2015	SOG	Chinook	CK-1087	Total	0+	170	62	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
106	Yes	5-Jul-2015	SOG	Chinook	CK-1088	Total	0+	137	33	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
106	Yes	5-Jul-2015	SOG	Chinook	CK-1089	Total	0+	177	71	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
106	Yes	5-Jul-2015	SOG	Chinook	CK-1090	Total	0+	180	75	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
106	Yes	5-Jul-2015	SOG	Chinook	CK-1091	Total	0+	183	73	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
106	Yes	5-Jul-2015	SOG	Chinook	CK-1092	Total	0+	175	61	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
106	Yes	5-Jul-2015	SOG	Chinook	CK-1093	Total	0+	174	63	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
106	Yes	5-Jul-2015	SOG	Chinook	CK-1094	Total	0+	179	69	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
106	Yes	5-Jul-2015	SOG	Chinook	CK-1095	Total	0+	145	37	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
106	Yes	5-Jul-2015	SOG	Chinook	CK-1096	Total	0+	179	71	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
106	Yes	5-Jul-2015	SOG	Chinook	CK-1097	Total	0+	180	71	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, FH
107	Yes	5-Jul-2015	SOG	Chinook	CK-1098	Total	0+	107	13	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
107	Yes	5-Jul-2015	SOG	Chinook	CK-1099	Total	0+	156	48	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
107	Yes	5-Jul-2015	SOG	Chinook	CK-1100	Total	0+	161	49	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
107	Yes	5-Jul-2015	SOG	Chinook	CK-1101	Total	0+	166	50	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
107	Yes	5-Jul-2015	SOG	Chinook	CK-1102	Total	0+	141	36	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
107	Yes	5-Jul-2015	SOG	Chinook	CK-1103	Total	0+	174	67	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
107	Yes	5-Jul-2015	SOG	Chinook	CK-1104	Total	0+	171	54	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
107	Yes	5-Jul-2015	SOG	Chinook	CK-1105	Total	0+	185	78	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
107	Yes	5-Jul-2015	SOG	Chinook	CK-1106	Total	0+	150	38	Female	-	Yes	Yes	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chinook	CK-1107	Total	0+	155	46	Female	-	Yes	Yes	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chinook	CK-1108	Total	0+	168	61	Male	-	Yes	Yes	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chinook	CK-1109	Total	0+	165	53	Female	-	Yes	Yes	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chinook	CK-1110	Total	0+	104	11	Female	-	Yes	Yes	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chinook	CK-1111	Total	0+	91	9	Male	-	Yes	Yes	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chinook	CK-1112	Total	0+	90	7	Male	-	Yes	Yes	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chinook	CK-1113	Total	0+	90	8	Male	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chinook	CK-1114	Total	0+	185	67	Female	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chinook	CK-1115	Total	0+	165	57	Female	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chinook	CK-1116	Total	0+	158	48	Female	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chinook	CK-1117	Total	0+	170	63	Male	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chinook	CK-1118	Total	0+	198	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chinook	CK-1119	Total	0+	120	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chinook	CK-1120	Total	0+	128	25	Male	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chinook	CK-1121	Total	0+	89	7	Male	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chinook	CK-1122	Total	0+	109	12	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
108	Yes	6-Jul-2015	SOG	Chinook	CK-1124	Total	0+	145	34	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
108	Yes	6-Jul-2015	SOG	Chinook	CK-1125	Total	0+	103	11	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
108	Yes	6-Jul-2015	SOG	Chinook	CK-1126	Total	0+	99	10	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
108	Yes	6-Jul-2015	SOG	Chinook	CK-1127	Total	0+	176	60	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
108	Yes	6-Jul-2015	SOG	Chinook	CK-1128	Total	0+	202	101	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
108	Yes	6-Jul-2015	SOG	Chinook	CK-1129	Total	0+	187	82	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
108	Yes	6-Jul-2015	SOG	Chinook	CK-1130	Total	0+	174	67	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
108	Yes	6-Jul-2015	SOG	Chinook	CK-1131	Total	0+	130	24	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
108	Yes	6-Jul-2015	SOG	Chinook	CK-1132	Total	0+	180	70	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
109	Yes	6-Jul-2015	SOG	Chinook	CK-1133	Total	0+	175	60	Female	-	Yes	Yes	No	Yes	No	-	-	RNA

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109	Yes	6-Jul-2015	SOG	Chinook	CK-1134	Total	0+	203	99	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
109	Yes	6-Jul-2015	SOG	Chinook	CK-1135	Total	0+	196	93	Male	CWT	Yes	Yes	No	Yes	No	-	-	RNA
109	Yes	6-Jul-2015	SOG	Chinook	CK-1136	Total	0+	198	94	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
109	Yes	6-Jul-2015	SOG	Chinook	CK-1137	Total	0+	86	6	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
109	Yes	6-Jul-2015	SOG	Chinook	CK-1138	Total	0+	87	7	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
109	Yes	6-Jul-2015	SOG	Chinook	CK-1139	Total	0+	203	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
109	Yes	6-Jul-2015	SOG	Chinook	CK-1140	Total	0+	203	104	Female	adcwt	Yes	Yes	No	Yes	No	-	-	IGF-1
109	Yes	6-Jul-2015	SOG	Chinook	CK-1141	Total	0+	197	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
109	Yes	6-Jul-2015	SOG	Chinook	CK-1142	Total	0+	205	102	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
109	Yes	6-Jul-2015	SOG	Chinook	CK-1143	Total	0+	199	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
110	Yes	6-Jul-2015	SOG	Chinook	CK-1145	Total	0+	139	-	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
110	Yes	6-Jul-2015	SOG	Chinook	CK-1146	Total	0+	205	-	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
111	Yes	6-Jul-2015	SOG	Chinook	CK-1147	Total	0+	192	89	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
111	Yes	6-Jul-2015	SOG	Chinook	CK-1148	Total	0+	95	9	Male	-	Yes	Yes	No	Yes	No	-	-	-
111	Yes	6-Jul-2015	SOG	Chinook	CK-1149	Total	0+	138	29	Male	-	Yes	Yes	No	Yes	No	-	-	-
111	Yes	6-Jul-2015	SOG	Chinook	CK-1150	Total	0+	164	49	Female	-	Yes	Yes	No	Yes	No	-	-	-
111	Yes	6-Jul-2015	SOG	Chinook	CK-1151	Total	0+	161	39	Male	-	Yes	Yes	No	Yes	No	-	-	-
111	Yes	6-Jul-2015	SOG	Chinook	CK-1152	Total	0+	175	65	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
111	Yes	6-Jul-2015	SOG	Chinook	CK-1153	Total	0+	196	97	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
111	Yes	6-Jul-2015	SOG	Chinook	CK-1154	Total	0+	180	56	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
111	Yes	6-Jul-2015	SOG	Chinook	CK-1155	Total	0+	179	74	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
111	Yes	6-Jul-2015	SOG	Chinook	CK-1156	Total	0+	136	30	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
111	Yes	6-Jul-2015	SOG	Chinook	CK-1157	Total	0+	184	79	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
111	Yes	6-Jul-2015	SOG	Chinook	CK-1158	Total	0+	171	60	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
111	Yes	6-Jul-2015	SOG	Chinook	CK-1159	Total	0+	162	50	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
111	Yes	6-Jul-2015	SOG	Chinook	CK-1160	Total	0+	181	77	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
112	Yes	6-Jul-2015	SOG	Chinook	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	-	Random	0+	188	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	-	Random	0+	119	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	-	Random	0+	204	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	-	Random	0+	176	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	-	Random	0+	186	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	-	Random	0+	178	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	CK-1161	Random	0+	185	69	-	-	No	No	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	CK-1162	Random	0+	174	58	-	-	No	No	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	CK-1163	Random	0+	173	59	-	-	No	No	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	CK-1164	Random	0+	198	-	-	-	No	No	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	CK-1165	Random	0+	149	-	-	-	No	No	No	Yes	No	W	-	-
112	Yes	6-Jul-2015	SOG	Chinook	CK-1166	Random	0+	178	54	-	-	No	No	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	CK-1167	Random	0+	182	68	-	-	No	No	No	Yes	No	-	-	-

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112	Yes	6-Jul-2015	SOG	Chinook	CK-1168	Random	0+	186	66	-	-	No	No	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	CK-1169	Random	0+	176	69	-	-	No	No	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	CK-1170	Random	0+	212	111	-	-	No	No	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	CK-1171	Random	1+	358	533	Male	-	Yes	Yes	Yes	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	CK-1172	Random	1+	462	1191	Male	-	Yes	Yes	Yes	Yes	No	-	G-LEP	-
112	Yes	6-Jul-2015	SOG	Chinook	CK-1173	Random	0+	198	91	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
112	Yes	6-Jul-2015	SOG	Chinook	CK-1174	Random	0+	191	-	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
112	Yes	6-Jul-2015	SOG	Chinook	CK-1175	Random	0+	185	69	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
112	Yes	6-Jul-2015	SOG	Chinook	CK-1176	Random	0+	200	103	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
112	Yes	6-Jul-2015	SOG	Chinook	CK-1177	Random	0+	158	44	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
112	Yes	6-Jul-2015	SOG	Chinook	CK-1178	Random	0+	198	95	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
112	Yes	6-Jul-2015	SOG	Chinook	CK-1179	Random	0+	219	133	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
112	Yes	6-Jul-2015	SOG	Chinook	CK-1180	Random	0+	152	42	Female	-	Yes	No	No	Yes	No	-	-	IGF-1
112	Yes	6-Jul-2015	SOG	Chinook	CK-1181	Random	0+	176	51	Female	-	Yes	No	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	CK-1182	Random	0+	176	54	Male	-	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	CK-1183	Random	0+	179	73	Male	-	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	CK-1184	Random	0+	169	47	Male	-	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	CK-1185	Random	0+	168	49	Female	-	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	CK-1186	Random	0+	189	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	CK-1187	Random	0+	176	63	Female	-	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	CK-1188	Random	0+	147	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	CK-1189	Random	0+	192	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	CK-1190	Random	0+	191	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	CK-1191	Random	0+	147	39	Female	-	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chinook	CK-1192	Random	0+	186	64	Male	-	Yes	Yes	No	Yes	No	-	-	-
113	No	6-Jul-2015	GISL	Chinook	CK-1193	Total	0+	149	39	Female	-	Yes	Yes	No	Yes	No	-	-	-
113	No	6-Jul-2015	GISL	Chinook	CK-1194	Total	0+	135	29	Male	-	Yes	Yes	No	Yes	No	-	-	-
113	No	6-Jul-2015	GISL	Chinook	CK-1195	Total	0+	166	57	Male	-	Yes	Yes	No	Yes	No	-	-	-
113	No	6-Jul-2015	GISL	Chinook	CK-1196	Total	0+	147	40	Male	-	Yes	Yes	No	Yes	No	-	-	-
113	No	6-Jul-2015	GISL	Chinook	CK-1197	Total	1+	379	704	Male	-	Yes	Yes	Yes	Yes	No	-	-	-
113	No	6-Jul-2015	GISL	Chinook	CK-1198	Total	0+	120	20	Male	adcwt	Yes	Yes	No	Yes	No	-	-	IGF-1
113	No	6-Jul-2015	GISL	Chinook	CK-1199	Total	0+	151	42	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
113	No	6-Jul-2015	GISL	Chinook	CK-1200	Total	0+	131	25	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
113	No	6-Jul-2015	GISL	Chinook	CK-1201	Total	0+	132	27	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
113	No	6-Jul-2015	GISL	Chinook	CK-1202	Total	0+	163	53	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
113	No	6-Jul-2015	GISL	Chinook	CK-1203	Total	0+	143	33	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
113	No	6-Jul-2015	GISL	Chinook	CK-1204	Total	0+	125	19	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
113	No	6-Jul-2015	GISL	Chinook	CK-1205	Total	0+	132	27	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
113	No	6-Jul-2015	GISL	Chinook	CK-1206	Total	0+	128	26	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
113	No	6-Jul-2015	GISL	Chinook	CK-1207	Total	0+	140	31	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
113	No	6-Jul-2015	GISL	Chinook	CK-1208	Total	0+	121	21	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
113	No	6-Jul-2015	GISL	Chinook	CK-1209	Total	0+	154	43	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
113	No	6-Jul-2015	GISL	Chinook	CK-1210	Total	0+	143	32	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
114	No	6-Jul-2015	GISL	Chinook	CK-1211	Total	0+	126	22	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
114	No	6-Jul-2015	GISL	Chinook	CK-1212	Total	0+	142	32	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
114	No	6-Jul-2015	GISL	Chinook	CK-1213	Total	0+	151	38	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
114	No	6-Jul-2015	GISL	Chinook	CK-1214	Total	0+	146	37	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
114	No	6-Jul-2015	GISL	Chinook	CK-1215	Total	0+	133	27	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
114	No	6-Jul-2015	GISL	Chinook	CK-1216	Total	0+	141	30	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
114	No	6-Jul-2015	GISL	Chinook	CK-1217	Total	0+	168	56	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
115	No	6-Jul-2015	GISL	Chinook	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	-	Random	0+	117	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	-	Random	0+	123	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	-	Random	0+	123	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	-	Random	0+	127	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	-	Random	0+	107	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	-	Random	0+	117	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1218	Random	0+	140	28	Male	adcwt	Yes	Yes	No	Yes	No	-	-	RNA
115	No	6-Jul-2015	GISL	Chinook	CK-1219	Random	0+	150	34	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
115	No	6-Jul-2015	GISL	Chinook	CK-1220	Random	0+	132	24	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
115	No	6-Jul-2015	GISL	Chinook	CK-1221	Random	0+	138	-	-	adcwt	No	No	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1222	Random	0+	125	-	-	adcwt	No	No	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1223	Random	0+	127	-	-	adcwt	No	No	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1224	Random	0+	120	-	-	adcwt	No	No	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1225	Random	0+	125	-	-	adcwt	No	No	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1226	Random	0+	127	-	-	adcwt	No	No	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1227	Random	0+	138	-	-	adcwt	No	No	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1228	Random	0+	122	-	-	adcwt	No	No	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1229	Random	0+	141	-	-	-	No	No	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1230	Random	0+	107	-	-	-	No	No	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1231	Random	0+	118	-	-	-	Yes	No	No	Yes	Yes	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1232	Random	0+	105	-	-	-	No	No	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1233	Random	0+	142	-	-	-	No	No	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1234	Random	0+	139	-	-	-	No	No	No	Yes	Yes	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1235	Random	0+	130	-	-	-	No	No	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1236	Random	0+	131	-	-	-	No	No	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1237	Random	0+	150	40	Male	CWT	Yes	Yes	No	Yes	No	-	-	IGF-1
115	No	6-Jul-2015	GISL	Chinook	CK-1238	Random	0+	142	34	Female	adcwt	Yes	Yes	No	Yes	Yes	-	-	IGF-1
115	No	6-Jul-2015	GISL	Chinook	CK-1239	Random	0+	159	46	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
115	No	6-Jul-2015	GISL	Chinook	CK-1240	Random	0+	138	31	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
115	No	6-Jul-2015	GISL	Chinook	CK-1241	Random	0+	129	24	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
115	No	6-Jul-2015	GISL	Chinook	CK-1242	Random	0+	118	19	Female	adcwt	Yes	Yes	No	Yes	No	-	-	IGF-1
115	No	6-Jul-2015	GISL	Chinook	CK-1243	Random	0+	122	21	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
115	No	6-Jul-2015	GISL	Chinook	CK-1244	Random	0+	146	39	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
115	No	6-Jul-2015	GISL	Chinook	CK-1245	Random	0+	123	21	Female	-	Yes	Yes	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1246	Random	0+	100	11	Male	-	Yes	Yes	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
115	No	6-Jul-2015	GISL	Chinook	CK-1247	Random	0+	133	28	Female	-	Yes	Yes	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1248	Random	0+	132	20	Male	-	Yes	Yes	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1249	Random	0+	135	30	Male	-	Yes	Yes	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1250	Random	0+	128	24	Male	-	Yes	Yes	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1251	Random	0+	133	30	Female	-	Yes	Yes	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1252	Random	0+	114	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1253	Random	0+	-	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1254	Random	0+	126	26	Male	-	Yes	Yes	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1255	Random	0+	137	25	Male	-	Yes	Yes	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chinook	CK-1256	Random	0+	131	27	Female	-	Yes	Yes	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1257	Random	0+	116	20	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1258	Random	0+	135	30	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1259	Random	0+	123	21	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1260	Random	0+	111	14	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1261	Random	0+	137	28	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1262	Random	0+	120	20	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1263	Random	0+	120	19	-	adcwt	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1264	Random	0+	115	17	-	adcwt	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1265	Random	0+	113	16	-	adcwt	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1266	Random	0+	113	16	-	adcwt	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1267	Random	0+	156	43	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1268	Random	0+	108	13	-	-	Yes	No	No	Yes	Yes	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1269	Random	0+	126	23	-	-	No	No	No	Yes	Yes	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1270	Random	0+	134	27	-	-	Yes	No	No	Yes	Yes	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1271	Random	0+	119	19	-	-	Yes	No	No	Yes	Yes	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1272	Random	0+	130	23	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1273	Random	0+	125	21	-	-	Yes	No	No	Yes	Yes	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1274	Random	0+	121	21	-	-	Yes	No	No	Yes	Yes	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1275	Random	0+	133	27	-	-	Yes	No	No	Yes	Yes	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1276	Random	0+	98	9	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1277	Random	0+	103	11	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1278	Random	0+	113	16	-	-	Yes	No	No	Yes	Yes	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1279	Random	0+	92	8	-	-	Yes	No	No	Yes	Yes	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1280	Random	0+	113	16	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1281	Random	0+	103	12	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1282	Random	0+	132	25	-	-	Yes	No	No	Yes	Yes	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1283	Random	0+	123	19	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1284	Random	0+	118	19	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1285	Random	0+	134	27	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1286	Random	0+	130	24	-	-	Yes	No	No	Yes	Yes	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1287	Random	0+	110	15	-	-	Yes	No	No	Yes	Yes	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1288	Random	0+	113	16	-	-	Yes	No	No	Yes	Yes	-	-	-
116	No	8-Jul-2015	GISL	Chinook	CK-1289	Random	0+	132	26	-	-	Yes	No	No	Yes	Yes	-	-	IGF-1
116	No	8-Jul-2015	GISL	Chinook	CK-1290	Random	0+	122	22	-	-	No	No	No	Yes	Yes	-	-	IGF-1
116	No	8-Jul-2015	GISL	Chinook	CK-1291	Random	0+	133	29	-	-	No	No	No	Yes	No	-	-	IGF-1
116	No	8-Jul-2015	GISL	Chinook	CK-1292	Random	0+	130	25	-	-	Yes	No	No	Yes	Yes	-	-	IGF-1
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	100	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	116	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-

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117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	95	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	124	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	108	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	105	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	115	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	100	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	106	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	105	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	102	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	112	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	115	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	89	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	105	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	106	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	98	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	116	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	114	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	113	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	108	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	104	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	116	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	99	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	110	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	101	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	110	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	110	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	108	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	102	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	115	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	98	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	110	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	109	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	106	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	-	Random	0+	102	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1293	Random	0+	140	34	-	-	No	No	No	Yes	Yes	-	-	IGF-1
117	No	8-Jul-2015	GISL	Chinook	CK-1294	Random	0+	115	18	-	-	Yes	No	No	Yes	Yes	-	-	IGF-1
117	No	8-Jul-2015	GISL	Chinook	CK-1295	Random	0+	113	15	-	-	Yes	No	No	Yes	Yes	-	-	IGF-1
117	No	8-Jul-2015	GISL	Chinook	CK-1296	Random	0+	112	16	-	adcwt	No	No	No	Yes	Yes	-	-	IGF-1

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
117	No	8-Jul-2015	GISL	Chinook	CK-1297	Random	0+	103	12	-	-	No	No	No	Yes	Yes	-	-	IGF-1
117	No	8-Jul-2015	GISL	Chinook	CK-1298	Random	0+	137	29	-	adcwt	No	No	No	Yes	Yes	-	-	IGF-1
117	No	8-Jul-2015	GISL	Chinook	CK-1299	Random	0+	123	21	-	-	Yes	No	No	Yes	Yes	-	-	IGF-1
117	No	8-Jul-2015	GISL	Chinook	CK-1300	Random	0+	102	11	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1301	Random	0+	130	20	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1302	Random	0+	144	36	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1303	Random	0+	131	25	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1304	Random	0+	119	20	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1305	Random	0+	125	24	-	-	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1306	Random	0+	107	14	-	-	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1307	Random	0+	139	33	-	-	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1308	Random	0+	127	22	-	-	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1309	Random	0+	105	14	-	-	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1310	Random	0+	129	26	-	-	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1311	Random	0+	121	22	-	-	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1312	Random	0+	133	28	-	-	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1313	Random	0+	108	15	-	-	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1314	Random	0+	123	22	-	-	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1315	Random	0+	136	30	-	-	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1316	Random	0+	99	10	-	-	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1317	Random	0+	114	17	-	-	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1318	Random	0+	125	23	-	-	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1319	Random	0+	151	41	-	-	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1320	Random	0+	121	20	-	-	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1321	Random	0+	122	20	-	-	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1322	Random	0+	107	15	-	-	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1323	Select [†]	0+	116	18	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1324	Select [†]	0+	117	19	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1325	Select [†]	0+	113	16	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1326	Select [†]	0+	121	21	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1327	Select [†]	0+	125	22	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1328	Select [†]	0+	114	18	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1329	Select [†]	0+	111	17	-	adcwt/PIT	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1330	Select [†]	0+	112	17	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1331	Select [†]	0+	117	19	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1332	Select [†]	0+	112	18	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1333	Select [†]	0+	119	17	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1334	Select [†]	0+	117	18	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1335	Select [†]	0+	112	17	-	adcwt/PIT	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1336	Select [†]	0+	111	16	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1337	Select [†]	0+	138	30	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1338	Select [†]	0+	118	19	-	adcwt	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1339	Select [†]	0+	116	18	-	adcwt	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1340	Select [†]	0+	104	13	-	adcwt	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1341	Select [†]	0+	125	22	-	adcwt	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1342	Select [†]	0+	124	20	-	adcwt	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1343	Select [†]	0+	118	20	-	adcwt	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1344	Select [†]	0+	106	13	-	adcwt	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1345	Select [†]	0+	110	15	-	adcwt	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1346	Select [†]	0+	119	19	-	adcwt	No	No	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
117	No	8-Jul-2015	GISL	Chinook	CK-1347	Select ⁺	0+	109	15	-	adcwt	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1348	Select ⁺	0+	105	14	-	adcwt	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1349	Select ⁺	0+	124	21	-	adcwt	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1350	Select ⁺	0+	119	19	-	adcwt	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1351	Select ⁺	0+	114	16	-	adcwt	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Chinook	CK-1352	Select ⁺	0+	114	17	-	adcwt	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	-	Random	0+	110	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	-	Random	0+	124	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	-	Random	0+	108	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	-	Random	0+	116	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	-	Random	0+	105	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	-	Random	0+	118	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1353	Select ⁺	0+	118	19	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1354	Select ⁺	0+	123	18	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1355	Select ⁺	0+	120	18	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1356	Select ⁺	0+	123	21	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1357	Select ⁺	0+	115	17	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1358	Random	0+	118	18	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1359	Random	0+	114	17	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1360	Random	0+	106	14	-	adcwt	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1361	Random	0+	148	37	-	adcwt	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1362	Random	0+	117	18	-	adcwt	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1363	Random	0+	126	23	-	adcwt	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1364	Random	0+	120	20	-	adcwt	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1365	Random	0+	117	18	-	adcwt	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1366	Random	0+	131	28	-	adcwt	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1367	Random	0+	120	19	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1368	Random	0+	126	24	-	-	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1369	Random	0+	138	29	-	-	Yes	No	No	Yes	Yes	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1370	Random	0+	126	22	-	-	Yes	No	No	Yes	Yes	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1371	Random	0+	105	13	-	-	Yes	No	No	Yes	Yes	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1372	Random	0+	145	36	-	-	Yes	No	No	Yes	Yes	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1373	Random	0+	110	14	-	-	Yes	No	No	Yes	Yes	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1374	Random	0+	114	17	-	-	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1375	Random	0+	111	15	-	-	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1376	Random	0+	128	25	-	-	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1377	Random	0+	117	17	-	-	Yes	No	No	Yes	Yes	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1378	Random	0+	94	9	-	-	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1379	Random	0+	111	16	-	-	Yes	No	No	Yes	Yes	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1380	Random	0+	154	46	-	-	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Chinook	CK-1381	Random	0+	111	16	-	adcwt	No	No	No	Yes	No	-	-	IGF-1
118	No	8-Jul-2015	GISL	Chinook	CK-1382	Random	0+	114	18	-	-	Yes	No	No	Yes	Yes	-	-	IGF-1
118	No	8-Jul-2015	GISL	Chinook	CK-1383	Random	0+	115	17	-	adcwt	No	No	No	Yes	No	-	-	IGF-1

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118	No	8-Jul-2015	GISL	Chinook	CK-1384	Random	0+	121	21	-	adcwt	No	No	No	Yes	No	-	-	IGF-1
118	No	8-Jul-2015	GISL	Chinook	CK-1385	Random	0+	117	17	-	-	Yes	No	No	Yes	Yes	-	-	IGF-1
118	No	8-Jul-2015	GISL	Chinook	CK-1386	Random	0+	126	23	-	-	Yes	No	No	Yes	Yes	-	-	IGF-1
119	No	8-Jul-2015	GISL	Chinook	CK-1387	Total	0+	110	14	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
119	No	8-Jul-2015	GISL	Chinook	CK-1388	Total	0+	123	21	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
119	No	8-Jul-2015	GISL	Chinook	CK-1389	Total	0+	127	24	-	adcwt	Yes	No	No	Yes	Yes	-	-	-
119	No	8-Jul-2015	GISL	Chinook	CK-1390	Total	0+	122	21	-	-	Yes	No	No	Yes	Yes	-	-	-
119	No	8-Jul-2015	GISL	Chinook	CK-1391	Total	0+	133	25	-	adcwt	Yes	No	No	Yes	Yes	-	-	IGF-1
119	No	8-Jul-2015	GISL	Chinook	CK-1392	Total	0+	145	32	-	-	Yes	No	No	Yes	Yes	-	-	IGF-1
119	No	8-Jul-2015	GISL	Chinook	CK-1393	Total	0+	141	32	-	adcwt	Yes	No	No	Yes	Yes	-	-	IGF-1
119	No	8-Jul-2015	GISL	Chinook	CK-1394	Total	0+	123	21	-	adcwt	Yes	No	No	Yes	Yes	-	-	IGF-1
119	No	8-Jul-2015	GISL	Chinook	CK-1395	Total	0+	123	22	-	adcwt	Yes	No	No	Yes	Yes	-	-	IGF-1
119	No	8-Jul-2015	GISL	Chinook	CK-1396	Total	0+	133	27	-	ad	Yes	No	No	Yes	Yes	-	-	IGF-1
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	145	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	130	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	154	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	194	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	153	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	165	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	132	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	131	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	118	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	171	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	153	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	140	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	152	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	162	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	145	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	163	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	170	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	132	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	135	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	159	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	135	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	132	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	152	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	148	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	270	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	142	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	131	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	159	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	194	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	140	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	155	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	138	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	168	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	150	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	139	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	161	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	136	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	168	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	157	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	162	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	155	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	149	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	177	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	152	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	170	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	160	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	162	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	200	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	140	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	-	Select ³	0+	154	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	CK-1397	Random	0+	164	57	Female	CWT	Yes	No	No	Yes	No	-	-	IGF-1
120	No	8-Jul-2015	PSND	Chinook	CK-1398	Random	0+	149	40	Female	-	Yes	No	No	Yes	No	-	-	IGF-1
120	No	8-Jul-2015	PSND	Chinook	CK-1399	Random	0+	142	32	Male	-	Yes	No	No	Yes	No	-	-	IGF-1
120	No	8-Jul-2015	PSND	Chinook	CK-1400	Random	0+	116	17	Male	-	Yes	No	No	Yes	No	-	-	IGF-1
120	No	8-Jul-2015	PSND	Chinook	CK-1401	Random	0+	152	43	Male	-	Yes	No	No	Yes	No	-	-	IGF-1
120	No	8-Jul-2015	PSND	Chinook	CK-1402	Random	0+	132	26	Male	-	Yes	No	No	Yes	No	-	-	IGF-1
120	No	8-Jul-2015	PSND	Chinook	CK-1403	Random	0+	144	36	Male	-	Yes	No	No	Yes	No	-	-	IGF-1
120	No	8-Jul-2015	PSND	Chinook	CK-1404	Random	0+	157	44	Female	-	Yes	No	No	Yes	No	-	-	IGF-1
120	No	8-Jul-2015	PSND	Chinook	CK-1405	Random	0+	147	39	Male	-	Yes	No	No	Yes	No	-	-	IGF-1
120	No	8-Jul-2015	PSND	Chinook	CK-1406	Random	0+	155	47	Female	-	Yes	No	No	Yes	No	-	-	IGF-1
120	No	8-Jul-2015	PSND	Chinook	CK-1407	Random	0+	150	37	Male	-	Yes	No	No	Yes	No	-	-	IGF-1
120	No	8-Jul-2015	PSND	Chinook	CK-1408	Random	0+	161	52	Female	-	Yes	No	No	Yes	No	-	-	IGF-1
120	No	8-Jul-2015	PSND	Chinook	CK-1409	Random	0+	152	37	Male	-	Yes	No	No	Yes	No	-	-	IGF-1
120	No	8-Jul-2015	PSND	Chinook	CK-1410	Random	0+	126	22	Female	-	Yes	No	No	Yes	No	-	-	IGF-1
120	No	8-Jul-2015	PSND	Chinook	CK-1411	Random	0+	139	-	Female	-	Yes	No	No	Yes	No	-	-	IGF-1
120	No	8-Jul-2015	PSND	Chinook	CK-1412	Random	0+	157	49	Female	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	CK-1413	Random	0+	153	45	Male	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	CK-1414	Random	0+	156	45	Female	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	CK-1415	Random	0+	152	36	Male	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	CK-1416	Random	0+	192	90	Female	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	CK-1417	Random	0+	137	30	Male	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	CK-1418	Random	0+	160	47	Male	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	CK-1419	Random	0+	152	44	Female	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	CK-1420	Random	0+	159	48	Female	ad	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	CK-1421	Random	0+	154	39	Male	ad	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	CK-1422	Random	0+	172	57	Female	ad	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	CK-1423	Random	0+	150	-	Male	ad	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	CK-1424	Random	0+	144	-	Male	ad	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	CK-1425	Random	0+	164	55	Female	ad	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	CK-1426	Random	0+	159	49	Female	ad	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	CK-1427	Select ¹	0+	114	16	Male	adcwt	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	CK-1428	Select ¹	0+	146	37	Male	ad	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	CK-1429	Select ¹	0+	150	36	Female	adcwt	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	CK-1430	Select ¹	0+	122	22	Male	adcwt	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	CK-1431	Select ¹	0+	148	36	Male	adcwt	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	CK-1432	Select ¹	0+	138	34	Female	CWT	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	CK-1433	Select ¹	0+	163	48	Female	CWT	Yes	No	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
120	No	8-Jul-2015	PSND	Chinook	CK-1434	Select ¹	0+	147	40	Male	CWT	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	CK-1435	Select ¹	0+	143	33	Male	CWT	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chinook	CK-1436	Select ¹	0+	135	30	Female	CWT	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	123	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	118	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	118	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	118	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	127	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	116	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	118	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	114	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-

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121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK/CO-991491	Random	0+	188	86	Female	adcwt	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1437	Random	0+	111	16	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
121	No	8-Jul-2015	PSND	Chinook	CK-1438	Random	0+	127	24	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
121	No	8-Jul-2015	PSND	Chinook	CK-1439	Random	0+	146	36	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
121	No	8-Jul-2015	PSND	Chinook	CK-1440	Random	0+	139	34	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
121	No	8-Jul-2015	PSND	Chinook	CK-1441	Random	0+	147	38	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
121	No	8-Jul-2015	PSND	Chinook	CK-1442	Random	0+	138	31	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
121	No	8-Jul-2015	PSND	Chinook	CK-1443	Random	0+	136	29	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
121	No	8-Jul-2015	PSND	Chinook	CK-1444	Random	0+	134	29	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
121	No	8-Jul-2015	PSND	Chinook	CK-1445	Random	0+	142	36	-	CWT	Yes	No	No	Yes	No	-	-	IGF-1
121	No	8-Jul-2015	PSND	Chinook	CK-1446	Random	0+	140	35	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
121	No	8-Jul-2015	PSND	Chinook	CK-1447	Random	0+	128	27	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
121	No	8-Jul-2015	PSND	Chinook	CK-1448	Random	0+	133	28	-	-	Yes	No	No	Yes	No	-	-	IGF-1
121	No	8-Jul-2015	PSND	Chinook	CK-1449	Random	0+	143	34	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
121	No	8-Jul-2015	PSND	Chinook	CK-1450	Random	0+	166	57	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
121	No	8-Jul-2015	PSND	Chinook	CK-1451	Random	0+	112	17	-	adcwt	Yes	No	No	Yes	No	-	-	IGF-1
121	No	8-Jul-2015	PSND	Chinook	CK-1452	Random	0+	152	41	-	ad	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1453	Random	0+	125	24	-	ad	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1454	Random	0+	140	33	-	ad	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1455	Random	0+	158	46	-	ad	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1456	Random	0+	140	33	-	ad	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1457	Random	0+	129	26	-	ad	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1458	Random	0+	135	29	-	CWT	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1459	Random	0+	135	28	-	CWT	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1460	Random	0+	130	25	-	ad	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1461	Random	0+	163	50	-	ad	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1462	Random	0+	116	19	-	ad	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1463	Random	0+	135	31	-	ad	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1464	Random	0+	121	20	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1465	Random	0+	147	38	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1466	Random	0+	142	35	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1467	Select ³	0+	132	27	-	CWT	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1468	Select ³	0+	124	21	-	CWT	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1469	Select ³	0+	128	25	-	CWT	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1470	Select ³	0+	164	54	-	CWT	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1471	Select ³	0+	110	16	-	CWT	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1472	Select ³	0+	128	-	-	CWT	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1473	Select ³	0+	138	34	-	CWT	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1474	Select ³	0+	127	25	-	CWT	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1475	Select ³	0+	125	21	-	CWT	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1476	Select ³	0+	132	28	-	CWT	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1477	Select ³	0+	148	38	-	CWT	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1478	Select ³	0+	147	39	-	CWT	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1479	Select ³	0+	119	20	-	CWT	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1480	Select ³	0+	148	41	-	CWT	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1481	Select ³	0+	127	24	-	CWT	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1482	Select ³	0+	126	24	-	adcwt	Yes	No	No	Yes	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
121	No	8-Jul-2015	PSND	Chinook	CK-1483	Select ³	0+	123	22	-	adcwt	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1485	Select ³	0+	108	14	-	adcwt	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1486	Select ³	0+	143	36	-	adcwt	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1487	Select ³	0+	130	26	-	adcwt	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1488	Select ³	0+	148	38	-	adcwt	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1489	Select ³	0+	133	30	-	adcwt	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1490	Select ³	0+	126	26	-	adcwt	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1491	Select ³	0+	120	19	-	adcwt	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1492	Select ³	0+	126	24	-	adcwt	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1493	Select ³	0+	137	26	-	adcwt	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1494	Select ³	0+	129	25	-	adcwt	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1495	Select ³	0+	135	28	-	adcwt	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chinook	CK-1496	Select ³	0+	233	162	-	adcwt	Yes	No	No	Yes	No	-	-	-
122	No	9-Jul-2015	PSND	Chinook	CK-1497	Total	0+	136	30	Male	ad	Yes	No	No	Yes	No	-	-	IGF-1
122	No	9-Jul-2015	PSND	Chinook	CK-1498	Total	0+	141	34	Male	adcwt	Yes	No	No	Yes	No	-	-	IGF-1
122	No	9-Jul-2015	PSND	Chinook	CK-1499	Total	0+	145	36	Male	ad	Yes	No	No	Yes	No	-	-	IGF-1
122	No	9-Jul-2015	PSND	Chinook	CK-1500	Total	0+	152	33	Female	ad	Yes	No	No	Yes	No	-	-	IGF-1
122	No	9-Jul-2015	PSND	Chinook	CK-1501	Total	0+	141	36	Male	ad	Yes	No	No	Yes	No	-	-	IGF-1
122	No	9-Jul-2015	PSND	Chinook	CK-1502	Total	0+	164	54	Female	ad	Yes	No	No	Yes	No	-	-	IGF-1
122	No	9-Jul-2015	PSND	Chinook	CK-1503	Total	0+	149	39	Male	ad	Yes	No	No	Yes	No	-	-	IGF-1
122	No	9-Jul-2015	PSND	Chinook	CK-1504	Total	0+	150	41	Female	ad	Yes	No	No	Yes	No	-	-	IGF-1
123	No	9-Jul-2015	PSND	Chinook	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	-	Random	0+	127	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	-	Random	0+	151	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	-	Random	0+	151	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	-	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	CK-1505	Random	0+	149	39	-	CWT	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	CK-1506	Random	0+	155	43	-	CWT	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	CK-1507	Random	0+	173	61	-	-	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	CK-1508	Random	0+	141	29	-	ad	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	CK-1509	Random	0+	150	36	-	ad	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	CK-1510	Random	0+	157	42	-	ad	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	CK-1511	Random	0+	142	33	-	ad	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	CK-1512	Random	0+	144	34	-	ad	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	CK-1513	Random	0+	161	53	-	ad	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	CK-1514	Random	0+	163	51	-	ad	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	CK-1515	Random	0+	165	50	-	ad	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	CK-1516	Random	0+	154	42	-	ad	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	CK-1517	Random	0+	163	45	-	ad	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	CK-1518	Random	0+	138	28	-	ad	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	CK-1519	Random	0+	142	32	-	ad	Yes	No	No	Yes	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
123	No	9-Jul-2015	PSND	Chinook	CK-1520	Select ³	0+	160	47	-	CWT	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Chinook	CK-1521	Random	0+	142	29	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
123	No	9-Jul-2015	PSND	Chinook	CK-1522	Random	0+	150	42	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
123	No	9-Jul-2015	PSND	Chinook	CK-1523	Random	0+	135	30	-	-	Yes	No	No	Yes	No	-	-	IGF-1
123	No	9-Jul-2015	PSND	Chinook	CK-1524	Random	0+	148	37	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
123	No	9-Jul-2015	PSND	Chinook	CK-1525	Random	0+	157	43	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
123	No	9-Jul-2015	PSND	Chinook	CK-1526	Random	0+	147	36	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
123	No	9-Jul-2015	PSND	Chinook	CK-1527	Random	0+	154	44	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
123	No	9-Jul-2015	PSND	Chinook	CK-1528	Random	0+	135	29	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
123	No	9-Jul-2015	PSND	Chinook	CK-1529	Random	0+	155	44	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
123	No	9-Jul-2015	PSND	Chinook	CK-1530	Random	0+	149	35	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
123	No	9-Jul-2015	PSND	Chinook	CK-1531	Random	0+	143	30	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
123	No	9-Jul-2015	PSND	Chinook	CK-1532	Random	0+	151	38	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
123	No	9-Jul-2015	PSND	Chinook	CK-1533	Random	0+	152	43	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
123	No	9-Jul-2015	PSND	Chinook	CK-1534	Random	0+	139	30	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
123	No	9-Jul-2015	PSND	Chinook	CK-1535	Random	0+	149	39	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
124	No	9-Jul-2015	PSND	Chinook	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
124	No	9-Jul-2015	PSND	Chinook	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
124	No	9-Jul-2015	PSND	Chinook	-	Random	0+	147	-	-	-	No	No	No	No	No	-	-	-
124	No	9-Jul-2015	PSND	Chinook	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
124	No	9-Jul-2015	PSND	Chinook	CK-1536	Random	0+	158	46	-	ad	Yes	No	No	Yes	No	-	-	-
124	No	9-Jul-2015	PSND	Chinook	CK-1537	Random	0+	163	51	-	ad	Yes	No	No	Yes	No	-	-	-
124	No	9-Jul-2015	PSND	Chinook	CK-1538	Random	0+	120	19	-	ad	Yes	No	No	Yes	No	-	-	-
124	No	9-Jul-2015	PSND	Chinook	CK-1539	Random	0+	149	39	-	ad	Yes	No	No	Yes	No	-	-	-
124	No	9-Jul-2015	PSND	Chinook	CK-1540	Random	0+	137	28	-	ad	Yes	No	No	Yes	No	-	-	-
124	No	9-Jul-2015	PSND	Chinook	CK-1541	Random	0+	156	46	-	ad	Yes	No	No	Yes	No	-	-	-
124	No	9-Jul-2015	PSND	Chinook	CK-1542	Random	0+	148	39	-	ad	Yes	No	No	Yes	No	-	-	-
124	No	9-Jul-2015	PSND	Chinook	CK-1543	Random	0+	143	33	-	ad	Yes	No	No	Yes	No	-	-	-
124	No	9-Jul-2015	PSND	Chinook	CK-1544	Random	0+	172	61	-	ad	Yes	No	No	Yes	No	-	-	-
124	No	9-Jul-2015	PSND	Chinook	CK-1545	Random	0+	155	42	-	ad	Yes	No	No	Yes	No	-	-	-
124	No	9-Jul-2015	PSND	Chinook	CK-1546	Random	0+	145	-	-	ad	Yes	No	No	Yes	No	-	-	-
124	No	9-Jul-2015	PSND	Chinook	CK-1547	Random	0+	147	37	-	ad	Yes	No	No	Yes	No	-	-	-
124	No	9-Jul-2015	PSND	Chinook	CK-1548	Random	0+	140	31	-	ad	Yes	No	No	Yes	No	-	-	-
124	No	9-Jul-2015	PSND	Chinook	CK-1549	Random	0+	131	24	-	ad	Yes	No	No	Yes	No	-	-	-
124	No	9-Jul-2015	PSND	Chinook	CK-1550	Random	0+	115	17	-	ad	Yes	No	No	Yes	No	-	-	-
124	No	9-Jul-2015	PSND	Chinook	CK-1551	Select ³	0+	155	44	-	CWT	Yes	No	No	Yes	No	-	-	-
124	No	9-Jul-2015	PSND	Chinook	CK-1552	Random	0+	130	25	-	-	Yes	No	No	Yes	No	-	-	IGF-1
124	No	9-Jul-2015	PSND	Chinook	CK-1553	Random	0+	145	36	-	-	Yes	No	No	Yes	No	-	-	IGF-1
124	No	9-Jul-2015	PSND	Chinook	CK-1554	Random	0+	138	33	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
124	No	9-Jul-2015	PSND	Chinook	CK-1555	Random	0+	151	40	-	CWT	Yes	No	No	Yes	No	-	-	IGF-1
124	No	9-Jul-2015	PSND	Chinook	CK-1556	Random	0+	151	39	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
124	No	9-Jul-2015	PSND	Chinook	CK-1557	Random	0+	138	31	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
124	No	9-Jul-2015	PSND	Chinook	CK-1558	Random	0+	142	34	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
124	No	9-Jul-2015	PSND	Chinook	CK-1559	Random	0+	160	48	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
124	No	9-Jul-2015	PSND	Chinook	CK-1560	Random	0+	141	31	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
124	No	9-Jul-2015	PSND	Chinook	CK-1561	Random	0+	137	30	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
124	No	9-Jul-2015	PSND	Chinook	CK-1562	Random	0+	162	47	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
124	No	9-Jul-2015	PSND	Chinook	CK-1563	Random	0+	122	-	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
124	No	9-Jul-2015	PSND	Chinook	CK-1564	Random	0+	150	39	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
124	No	9-Jul-2015	PSND	Chinook	CK-1565	Random	0+	140	28	-	ad	Yes	No	No	Yes	No	-	-	IGF-1

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
124	No	9-Jul-2015	PSND	Chinook	CK-1566	Random	0+	143	32	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
125	No	9-Jul-2015	PSND	Chinook	CK-1567	Total	0+	112	13	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
125	No	9-Jul-2015	PSND	Chinook	CK-1568	Total	0+	143	35	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
125	No	9-Jul-2015	PSND	Chinook	CK-1569	Total	0+	133	28	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	178	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	157	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	164	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	110	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	110	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	CK-1570	Select ³	0+	152	39	-	CWT	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	CK-1571	Select ³	0+	146	36	-	CWT	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	CK-1572	Select ³	0+	120	19	-	CWT	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	CK-1573	Select ³	0+	155	40	-	CWT	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	CK-1574	Select ³	0+	140	29	-	CWT	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	CK-1575	Random	0+	164	52	-	adcwt	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	CK-1576	Random	0+	129	24	-	ad	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	CK-1577	Random	0+	144	35	-	ad	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	CK-1578	Random	0+	164	50	-	ad	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	CK-1579	Random	0+	151	39	-	ad	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	CK-1580	Random	0+	135	26	-	ad	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	CK-1581	Random	0+	156	44	-	ad	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	CK-1582	Random	0+	157	45	-	ad	Yes	No	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
127	No	9-Jul-2015	PSND	Chinook	CK-1583	Random	0+	145	34	-	ad	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	CK-1584	Random	0+	138	29	-	ad	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	CK-1585	Random	0+	137	26	-	ad	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	CK-1586	Random	0+	148	35	-	ad	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	CK-1587	Random	0+	167	57	-	ad	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	CK-1588	Random	0+	130	25	-	ad	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	CK-1589	Random	0+	148	35	-	ad	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chinook	CK-1590	Random	0+	133	24	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
127	No	9-Jul-2015	PSND	Chinook	CK-1591	Random	0+	168	55	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
127	No	9-Jul-2015	PSND	Chinook	CK-1592	Random	0+	146	36	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
127	No	9-Jul-2015	PSND	Chinook	CK-1593	Random	0+	142	32	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
127	No	9-Jul-2015	PSND	Chinook	CK-1594	Random	0+	144	33	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
127	No	9-Jul-2015	PSND	Chinook	CK-1595	Random	0+	144	34	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
127	No	9-Jul-2015	PSND	Chinook	CK-1596	Random	0+	155	45	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
127	No	9-Jul-2015	PSND	Chinook	CK-1597	Random	0+	150	39	-	CWT	Yes	No	No	Yes	No	-	-	IGF-1
127	No	9-Jul-2015	PSND	Chinook	CK-1598	Random	0+	151	38	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
127	No	9-Jul-2015	PSND	Chinook	CK-1599	Random	0+	150	39	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
127	No	9-Jul-2015	PSND	Chinook	CK-1600	Random	0+	146	34	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
127	No	9-Jul-2015	PSND	Chinook	CK-1601	Random	0+	137	29	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
127	No	9-Jul-2015	PSND	Chinook	CK-1602	Random	0+	124	23	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
127	No	9-Jul-2015	PSND	Chinook	CK-1603	Random	0+	135	29	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
127	No	9-Jul-2015	PSND	Chinook	CK-1604	Random	0+	151	40	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	115	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	116	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	CK-1605	Select ³	0+	152	38	-	CWT	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	CK-1606	Select ³	0+	154	45	-	CWT	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	CK-1607	Select ³	0+	160	46	-	CWT	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	CK-1608	Select ³	0+	143	34	-	CWT	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	CK-1609	Random	0+	143	31	-	ad	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	CK-1610	Random	0+	152	40	-	ad	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	CK-1611	Random	0+	164	50	-	ad	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	CK-1612	Random	0+	158	45	-	ad	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	CK-1613	Random	0+	145	35	-	ad	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	CK-1614	Random	0+	147	40	-	-	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	CK-1615	Random	0+	165	57	-	ad	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	CK-1616	Random	0+	130	22	-	ad	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	CK-1617	Random	0+	161	53	-	ad	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	CK-1618	Random	0+	132	28	-	ad	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	CK-1619	Random	0+	138	32	-	-	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	CK-1620	Random	0+	139	31	-	ad	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	CK-1621	Random	0+	146	36	-	ad	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	CK-1622	Random	0+	162	48	-	ad	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	CK-1623	Random	0+	121	21	-	ad	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chinook	CK-1624	Random	0+	124	-	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
128	No	9-Jul-2015	PSND	Chinook	CK-1625	Random	0+	145	36	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
128	No	9-Jul-2015	PSND	Chinook	CK-1626	Random	0+	132	25	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
128	No	9-Jul-2015	PSND	Chinook	CK-1627	Random	0+	152	33	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
128	No	9-Jul-2015	PSND	Chinook	CK-1628	Random	0+	134	28	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
128	No	9-Jul-2015	PSND	Chinook	CK-1629	Random	0+	137	28	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
128	No	9-Jul-2015	PSND	Chinook	CK-1630	Random	0+	136	22	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
128	No	9-Jul-2015	PSND	Chinook	CK-1631	Random	0+	149	36	-	CWT	Yes	No	No	Yes	No	-	-	IGF-1
128	No	9-Jul-2015	PSND	Chinook	CK-1632	Random	0+	156	41	-	ad	Yes	No	No	Yes	No	-	-	IGF-1

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
128	No	9-Jul-2015	PSND	Chinook	CK-1633	Random	0+	151	42	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
128	No	9-Jul-2015	PSND	Chinook	CK-1634	Random	0+	150	43	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
128	No	9-Jul-2015	PSND	Chinook	CK-1635	Random	0+	150	37	-	-	Yes	No	No	Yes	No	-	-	IGF-1
128	No	9-Jul-2015	PSND	Chinook	CK-1636	Random	0+	149	43	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
128	No	9-Jul-2015	PSND	Chinook	CK-1637	Random	0+	152	45	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
128	No	9-Jul-2015	PSND	Chinook	CK-1638	Random	0+	145	34	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
129	No	9-Jul-2015	PSND	Chinook	CK-1639	Random	0+	177	64	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
129	No	9-Jul-2015	PSND	Chinook	CK-1640	Random	0+	172	55	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
129	No	9-Jul-2015	PSND	Chinook	CK-1641	Random	0+	162	52	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
129	No	9-Jul-2015	PSND	Chinook	CK-1642	Random	0+	151	43	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
129	No	9-Jul-2015	PSND	Chinook	CK-1643	Random	0+	152	42	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
129	No	9-Jul-2015	PSND	Chinook	CK-1644	Random	0+	143	36	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
129	No	9-Jul-2015	PSND	Chinook	CK-1645	Random	0+	144	34	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
129	No	9-Jul-2015	PSND	Chinook	CK-1646	Random	0+	145	35	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
130	No	9-Jul-2015	PSND	Chinook	CK-1647	Random	1+	335	391	Male	-	Yes	No	No	Yes	No	-	-	-
130	No	9-Jul-2015	PSND	Chinook	CK-1648	Random	1+	333	383	Female	-	Yes	No	No	Yes	No	-	-	-
130	No	9-Jul-2015	PSND	Chinook	CK-1649	Random	0+	177	65	-	-	Yes	No	No	Yes	No	-	-	-
130	No	9-Jul-2015	PSND	Chinook	CK-1650	Random	0+	137	30	-	-	Yes	No	No	Yes	No	-	-	-
130	No	9-Jul-2015	PSND	Chinook	CK-1651	Random	0+	158	45	-	ad	Yes	No	No	Yes	No	-	-	-
130	No	9-Jul-2015	PSND	Chinook	CK-1652	Random	0+	133	-	-	ad	Yes	No	No	Yes	No	-	-	-
130	No	9-Jul-2015	PSND	Chinook	CK-1653	Random	0+	158	32	-	ad	Yes	No	No	Yes	No	-	-	-
130	No	9-Jul-2015	PSND	Chinook	CK-1654	Random	0+	145	27	-	ad	Yes	No	No	Yes	No	-	-	-
130	No	9-Jul-2015	PSND	Chinook	CK-1655	Random	0+	134	-	-	ad	Yes	No	No	Yes	No	-	-	-
130	No	9-Jul-2015	PSND	Chinook	CK-1656	Random	0+	154	40	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
130	No	9-Jul-2015	PSND	Chinook	CK-1657	Random	0+	143	35	-	-	Yes	No	No	Yes	No	-	-	IGF-1
130	No	9-Jul-2015	PSND	Chinook	CK-1658	Random	0+	142	35	-	CWT	Yes	No	No	Yes	No	-	-	IGF-1
130	No	9-Jul-2015	PSND	Chinook	CK-1659	Random	0+	141	36	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
130	No	9-Jul-2015	PSND	Chinook	CK-1660	Random	0+	160	48	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
130	No	9-Jul-2015	PSND	Chinook	CK-1661	Random	0+	146	39	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
130	No	9-Jul-2015	PSND	Chinook	CK-1662	Random	0+	181	73	-	-	Yes	No	No	Yes	No	-	-	IGF-1
130	No	9-Jul-2015	PSND	Chinook	CK-1663	Random	0+	138	31	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
130	No	9-Jul-2015	PSND	Chinook	CK-1664	Random	0+	162	48	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
130	No	9-Jul-2015	PSND	Chinook	CK-1665	Random	0+	164	55	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
130	No	9-Jul-2015	PSND	Chinook	CK-1666	Random	0+	149	42	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
130	No	9-Jul-2015	PSND	Chinook	CK-1667	Random	0+	132	29	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
130	No	9-Jul-2015	PSND	Chinook	CK-1668	Random	0+	144	34	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
130	No	9-Jul-2015	PSND	Chinook	CK-1669	Random	0+	152	36	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
130	No	9-Jul-2015	PSND	Chinook	CK-1670	Random	0+	180	72	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
131	No	9-Jul-2015	PSND	Chinook	-	Random	1+	410	887	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	-	Random	0+	176	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	-	Random	0+	157	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	-	Random	0+	151	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
131	No	9-Jul-2015	PSND	Chinook	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	-	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1671	Random	0+	129	23	-	adcwt	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1672	Random	0+	158	48	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1673	Random	0+	155	45	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1674	Random	0+	154	47	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1675	Random	0+	142	36	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1676	Random	0+	132	26	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1677	Random	0+	164	53	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1678	Random	0+	144	37	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1679	Random	0+	135	29	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1680	Random	0+	164	52	-	CWT	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1681	Random	0+	165	54	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1682	Random	0+	168	52	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1683	Random	0+	153	44	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1684	Random	0+	145	37	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1685	Random	0+	159	50	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1686	Random	0+	159	49	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1687	Random	0+	150	40	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1688	Random	0+	175	63	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1689	Random	0+	150	41	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1690	Random	0+	155	47	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1691	Random	0+	140	26	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1692	Random	0+	138	34	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1693	Random	0+	153	46	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1694	Random	0+	162	52	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1695	Random	0+	136	30	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1696	Random	0+	153	37	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1697	Random	0+	127	21	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1698	Random	0+	144	37	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1699	Random	0+	146	-	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1700	Random	0+	166	58	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1701	Random	0+	162	55	-	-	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chinook	CK-1702	Select ³	0+	136	30	-	adcwt	Yes	No	No	Yes	No	-	-	-
1	Yes	24-Jun-2015	SOG	Chum	CM-0001	Total	0+	125	20	Male	-	Yes	Yes	No	Yes	No	-	-	-
2	Yes	24-Jun-2015	SOG	Chum	CM-0002	Total	1+	315	348	Male	-	Yes	Yes	Yes	Yes	Yes	-	-	IGF-1
3	Yes	24-Jun-2015	SOG	Chum	CM-0003	Total	0+	137	26	Female	-	Yes	Yes	No	Yes	No	-	-	-
3	Yes	24-Jun-2015	SOG	Chum	CM-0004	Total	0+	123	20	Male	-	Yes	Yes	No	Yes	No	-	-	-
3	Yes	24-Jun-2015	SOG	Chum	CM-0005	Total	0+	113	14	Male	-	Yes	Yes	No	Yes	No	-	-	-
3	Yes	24-Jun-2015	SOG	Chum	CM-0006	Total	0+	124	20	Male	-	Yes	Yes	No	Yes	No	-	-	-
3	Yes	24-Jun-2015	SOG	Chum	CM-0007	Total	0+	125	22	Male	-	Yes	Yes	No	Yes	No	-	-	-
3	Yes	24-Jun-2015	SOG	Chum	CM-0008	Total	0+	120	20	Female	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-

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7	Yes	24-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	-	Random	0+	124	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	-	Random	0+	118	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	CM-0009	Random	0+	139	26	-	-	No	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	CM-0010	Random	0+	130	21	-	-	No	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	CM-0011	Random	0+	130	24	-	-	No	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	CM-0012	Random	0+	127	20	-	-	No	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	CM-0013	Random	0+	138	25	-	-	No	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	CM-0014	Random	0+	131	24	-	-	No	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	CM-0015	Random	0+	128	23	-	-	No	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	CM-0016	Random	0+	137	23	-	-	No	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	CM-0017	Random	0+	135	25	-	-	No	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	CM-0018	Random	0+	137	27	-	-	No	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	CM-0019	Random	0+	206	104	-	-	No	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Chum	CM-0020	Random	0+	126	20	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
7	Yes	24-Jun-2015	SOG	Chum	CM-0021	Random	0+	140	27	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
7	Yes	24-Jun-2015	SOG	Chum	CM-0022	Random	0+	138	28	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
7	Yes	24-Jun-2015	SOG	Chum	CM-0023	Random	0+	133	23	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
7	Yes	24-Jun-2015	SOG	Chum	CM-0024	Random	0+	130	22	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
7	Yes	24-Jun-2015	SOG	Chum	CM-0025	Random	0+	139	26	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
7	Yes	24-Jun-2015	SOG	Chum	CM-0026	Random	0+	130	25	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
8	Yes	24-Jun-2015	SOG	Chum	-	Total	0+	143	-	-	-	No	No	No	No	No	-	-	-
8	Yes	24-Jun-2015	SOG	Chum	-	Total	0+	132	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	147	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0027	Select [£]	0+	133	18	-	-	No	No	No	No	No	LW	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0028	Select [£]	0+	100	9	-	-	No	No	No	No	No	LW	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0029	Random	0+	124	19	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0030	Random	0+	140	28	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0031	Random	0+	140	29	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0032	Random	0+	138	28	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0033	Random	0+	145	30	Female	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0034	Random	0+	131	23	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0035	Random	0+	143	30	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0036	Random	0+	128	20	Male	-	Yes	Yes	No	Yes	No	LW	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0037	Random	0+	147	35	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0038	Random	0+	114	14	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0039	Random	0+	150	37	Male	-	Yes	Yes	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
10	Yes	25-Jun-2015	SOG	Chum	CM-0040	Random	0+	137	25	Male	-	Yes	Yes	No	Yes	No	LW	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0041	Random	0+	128	21	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0042	Random	0+	142	27	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0043	Random	0+	162	52	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0044	Random	0+	138	28	-	-	Yes	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0045	Random	0+	132	25	-	-	Yes	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0046	Random	0+	128	23	-	-	Yes	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0047	Random	0+	138	30	-	-	Yes	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0048	Random	0+	134	25	-	-	Yes	No	No	Yes	No	-	BS	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0049	Random	0+	143	31	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0050	Random	0+	139	29	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0051	Random	0+	161	47	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0052	Random	0+	160	49	Female	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0053	Random	0+	139	30	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0054	Random	0+	155	40	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0055	Random	0+	150	38	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Chum	CM-0056	Random	0+	133	26	Male	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	147	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	LW	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	208	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	118	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	CM-0057	Random	0+	160	41	Male	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	CM-0058	Random	0+	167	54	Male	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	CM-0059	Random	0+	165	52	Male	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	CM-0060	Random	0+	143	28	Male	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	CM-0061	Random	0+	157	44	Male	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	CM-0062	Random	0+	152	39	Male	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	CM-0063	Random	0+	147	36	Male	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	CM-0064	Random	0+	142	34	Male	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	CM-0065	Random	0+	146	36	Male	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	CM-0066	Random	0+	137	27	Female	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	CM-0067	Random	0+	143	31	Male	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	CM-0068	Random	0+	135	28	Male	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	CM-0069	Random	0+	143	32	Male	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	CM-0070	Random	0+	135	26	Male	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	CM-0071	Random	0+	147	35	Male	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	CM-0072	Random	0+	138	32	Male	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	CM-0073	Random	0+	124	22	Male	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	CM-0074	Random	0+	142	33	Male	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	CM-0075	Random	0+	143	32	Male	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	CM-0076	Random	0+	125	23	Male	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Chum	CM-0077	Random	0+	159	43	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
13	Yes	25-Jun-2015	SOG	Chum	CM-0078	Random	0+	128	22	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
13	Yes	25-Jun-2015	SOG	Chum	CM-0079	Random	0+	127	23	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
13	Yes	25-Jun-2015	SOG	Chum	CM-0080	Random	0+	138	29	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
13	Yes	25-Jun-2015	SOG	Chum	CM-0081	Random	0+	129	24	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
13	Yes	25-Jun-2015	SOG	Chum	CM-0082	Random	0+	132	24	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
13	Yes	25-Jun-2015	SOG	Chum	CM-0083	Random	0+	141	30	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
13	Yes	25-Jun-2015	SOG	Chum	CM-0084	Random	0+	165	47	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	123	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	124	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	105	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0085	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0086	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0087	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0088	Random	0+	116	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0089	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
15	Yes	25-Jun-2015	SOG	Chum	CM-0090	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0091	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0092	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0093	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0094	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0095	Random	0+	127	21	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
15	Yes	25-Jun-2015	SOG	Chum	CM-0096	Random	0+	137	28	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
15	Yes	25-Jun-2015	SOG	Chum	CM-0097	Random	0+	146	35	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
15	Yes	25-Jun-2015	SOG	Chum	CM-0098	Random	0+	145	32	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
15	Yes	25-Jun-2015	SOG	Chum	CM-0099	Random	0+	153	38	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
15	Yes	25-Jun-2015	SOG	Chum	CM-0100	Select ⁴	0+	138	28	Male	-	No	Yes	No	Yes	No	LW	-	RNA
15	Yes	25-Jun-2015	SOG	Chum	CM-0101	Random	0+	151	38	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0102	Random	0+	153	43	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0103	Random	0+	143	36	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0104	Random	0+	120	19	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0105	Random	0+	137	27	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0106	Random	0+	146	32	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0107	Random	0+	140	31	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0108	Random	0+	146	33	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0109	Random	0+	139	30	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0110	Random	0+	133	29	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0111	Random	0+	138	30	Female	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0112	Random	0+	130	24	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0113	Random	0+	129	24	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0114	Random	0+	137	30	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0115	Random	0+	131	24	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0116	Random	0+	153	40	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0117	Random	0+	132	25	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0118	Random	0+	129	24	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Chum	CM-0119	Random	0+	135	29	Female	-	Yes	Yes	No	Yes	No	-	-	-
16	Yes	25-Jun-2015	SOG	Chum	-	Total	0+	134	-	-	-	No	No	No	No	No	-	-	-
18	Yes	25-Jun-2015	SOG	Chum	CM-0120	Total	0+	153	40	Male	-	Yes	Yes	No	Yes	No	-	-	-
18	Yes	25-Jun-2015	SOG	Chum	CM-0121	Total	0+	142	31	Male	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	179	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0122	Random	0+	143	33	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
19	Yes	26-Jun-2015	SOG	Chum	CM-0123	Random	0+	146	31	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
19	Yes	26-Jun-2015	SOG	Chum	CM-0124	Random	0+	154	40	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
19	Yes	26-Jun-2015	SOG	Chum	CM-0125	Random	0+	154	41	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
19	Yes	26-Jun-2015	SOG	Chum	CM-0126	Random	0+	132	24	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
19	Yes	26-Jun-2015	SOG	Chum	CM-0127	Random	0+	152	39	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
19	Yes	26-Jun-2015	SOG	Chum	CM-0128	Random	0+	161	49	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
19	Yes	26-Jun-2015	SOG	Chum	CM-0129	Random	0+	138	31	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
19	Yes	26-Jun-2015	SOG	Chum	CM-0130	Random	0+	140	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0131	Random	0+	150	39	Male	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0132	Random	0+	139	31	Male	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0133	Random	0+	131	24	Male	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0134	Random	0+	140	28	Male	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0135	Random	0+	142	27	Female	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0136	Random	0+	149	29	Female	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0137	Random	0+	140	30	Male	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0138	Random	0+	142	30	Male	-	Yes	Yes	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
19	Yes	26-Jun-2015	SOG	Chum	CM-0139	Random	0+	133	29	Male	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0140	Random	0+	161	-	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0141	Random	0+	138	-	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0142	Random	0+	144	-	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0143	Random	0+	143	-	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0144	Random	0+	136	-	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0145	Random	0+	147	-	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0146	Random	0+	133	-	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0147	Random	0+	127	-	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0148	Random	0+	142	-	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0149	Random	0+	129	-	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0150	Random	0+	140	-	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0151	Random	0+	140	-	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0152	Random	0+	142	-	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0153	Random	0+	136	-	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0154	Random	0+	123	-	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0155	Random	0+	136	-	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0156	Random	0+	146	-	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0157	Random	0+	153	-	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0158	Random	0+	134	-	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0159	Random	0+	133	-	-	-	No	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Chum	CM-0160	Select ^E	0+	132	-	-	-	No	No	No	Yes	No	LW	-	-
25	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
25	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
25	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
25	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
25	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
25	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	131	-	-	-	No	No	No	No	No	-	-	-
25	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
25	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
25	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
25	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
25	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
25	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
25	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	111	-	-	-	No	No	No	No	No	-	-	-
25	Yes	26-Jun-2015	SOG	Chum	CM-0161	Random	0+	141	31	Male	-	Yes	Yes	No	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Chum	CM-0162	Random	0+	142	31	Male	-	Yes	Yes	No	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Chum	CM-0163	Random	0+	156	40	Male	-	Yes	Yes	No	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Chum	CM-0164	Random	0+	133	22	Male	-	Yes	Yes	No	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Chum	CM-0165	Random	0+	143	28	Male	-	Yes	Yes	No	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Chum	CM-0166	Random	0+	148	36	Male	-	Yes	Yes	No	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Chum	CM-0167	Random	0+	141	30	Male	-	Yes	Yes	No	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Chum	CM-0168	Random	0+	151	38	Male	-	Yes	Yes	No	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Chum	CM-0169	Random	1+	331	412	Male	-	No	Yes	No	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Chum	CM-0170	Random	0+	140	29	Male	-	Yes	Yes	No	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Chum	CM-0171	Random	0+	134	27	Male	-	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	CM-0172	Random	0+	153	39	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
26	Yes	26-Jun-2015	SOG	Chum	CM-0173	Random	0+	139	31	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
26	Yes	26-Jun-2015	SOG	Chum	CM-0174	Random	0+	141	31	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
26	Yes	26-Jun-2015	SOG	Chum	CM-0175	Random	0+	137	31	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
26	Yes	26-Jun-2015	SOG	Chum	CM-0176	Random	0+	139	31	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
26	Yes	26-Jun-2015	SOG	Chum	CM-0177	Random	0+	143	36	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
26	Yes	26-Jun-2015	SOG	Chum	CM-0178	Random	0+	127	23	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
26	Yes	26-Jun-2015	SOG	Chum	CM-0179	Random	0+	140	30	Male	-	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	CM-0180	Random	0+	135	27	Male	-	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	CM-0181	Random	0+	137	27	Male	-	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	CM-0182	Random	0+	169	58	-	-	No	No	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	CM-0183	Random	0+	144	32	-	-	No	No	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	CM-0184	Random	0+	132	24	-	-	No	No	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	CM-0185	Random	0+	140	29	-	-	No	No	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	CM-0186	Random	0+	149	37	-	-	No	No	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	CM-0187	Random	0+	144	34	-	-	No	No	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	CM-0188	Random	0+	130	23	-	-	No	No	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	CM-0189	Random	0+	134	25	-	-	No	No	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	CM-0190	Random	0+	140	29	-	-	No	No	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	CM-0191	Random	0+	146	34	-	-	No	No	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	CM-0192	Random	0+	140	29	-	-	No	No	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	CM-0193	Random	0+	139	30	-	-	No	No	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	CM-0194	Random	0+	171	52	-	-	No	No	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	CM-0195	Random	0+	134	25	-	-	No	No	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	CM-0196	Random	0+	132	24	-	-	No	No	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	CM-0197	Random	0+	129	27	-	-	No	No	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Chum	CM-0198	Random	0+	132	29	-	-	No	No	No	Yes	No	-	-	-
29	Yes	27-Jun-2015	SOG	Chum	-	Total	0+	142	-	-	-	No	No	No	No	No	-	-	-
29	Yes	27-Jun-2015	SOG	Chum	-	Total	0+	125	-	-	-	No	No	No	No	No	-	-	-
29	Yes	27-Jun-2015	SOG	Chum	-	Total	0+	146	-	-	-	No	No	No	No	No	-	-	-
29	Yes	27-Jun-2015	SOG	Chum	-	Total	0+	136	-	-	-	No	No	No	No	No	-	-	-
29	Yes	27-Jun-2015	SOG	Chum	-	Total	0+	138	-	-	-	No	No	No	No	No	-	-	-
29	Yes	27-Jun-2015	SOG	Chum	CM/SX-990072	Total	0+	122	20	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	151	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	124	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	147	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	CM-0199	Random	0+	129	22	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
31	Yes	27-Jun-2015	SOG	Chum	CM-0200	Random	0+	143	32	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
31	Yes	27-Jun-2015	SOG	Chum	CM-0201	Random	0+	133	24	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
31	Yes	27-Jun-2015	SOG	Chum	CM-0202	Random	0+	137	29	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
31	Yes	27-Jun-2015	SOG	Chum	CM-0203	Random	0+	135	26	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
31	Yes	27-Jun-2015	SOG	Chum	CM-0204	Random	0+	136	26	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
31	Yes	27-Jun-2015	SOG	Chum	CM-0205	Select ³	1+	335	446	-	-	Yes	Yes	No	Yes	Yes	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	CM-0206	Select ⁴	0+	138	24	-	-	No	No	No	No	No	LW	-	-
31	Yes	27-Jun-2015	SOG	Chum	CM-0207	Select ⁴	0+	140	31	-	-	No	No	No	No	No	LW	-	-
31	Yes	27-Jun-2015	SOG	Chum	CM-0208	Random	0+	140	32	Male	-	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	CM-0209	Random	0+	144	30	Male	-	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	CM-0210	Random	0+	156	40	Male	-	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	CM-0211	Random	0+	175	62	Female	-	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	CM-0212	Random	0+	145	34	Male	-	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	CM-0213	Random	0+	135	28	Male	-	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	CM-0214	Random	0+	145	34	Female	-	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	CM-0215	Random	0+	148	36	Male	-	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Chum	CM-0216	Random	0+	145	33	Male	-	Yes	Yes	No	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
35	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Chum	CM-0217	Random	0+	134	27	Female	-	Yes	Yes	No	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Chum	CM-0218	Random	0+	136	29	Male	-	Yes	Yes	No	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Chum	CM-0219	Random	0+	159	41	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
35	Yes	27-Jun-2015	SOG	Chum	CM-0220	Random	0+	136	27	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
35	Yes	27-Jun-2015	SOG	Chum	CM-0221	Random	0+	143	30	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
35	Yes	27-Jun-2015	SOG	Chum	CM-0222	Random	0+	145	34	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
35	Yes	27-Jun-2015	SOG	Chum	CM-0223	Random	0+	137	29	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
35	Yes	27-Jun-2015	SOG	Chum	CM-0224	Random	0+	147	34	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
35	Yes	27-Jun-2015	SOG	Chum	CM-0225	Random	0+	148	33	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
35	Yes	27-Jun-2015	SOG	Chum	CM-0226	Random	0+	148	34	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	115	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	119	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	CM-0227	Random	0+	152	37	Male	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	CM-0228	Random	0+	146	35	Male	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	CM-0229	Random	0+	143	32	Male	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	CM-0230	Random	0+	137	27	Male	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	CM-0231	Random	0+	146	34	Female	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	CM-0232	Random	0+	151	38	Male	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	CM-0233	Random	0+	135	26	Male	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	CM-0234	Random	0+	144	30	Male	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	CM-0235	Random	0+	136	28	Male	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	CM-0236	Random	0+	147	37	Male	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	CM-0237	Random	0+	147	35	Male	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	CM-0238	Random	0+	140	34	Male	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	CM-0239	Random	0+	142	29	Female	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	CM-0240	Random	0+	146	29	Male	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	CM-0241	Random	0+	136	27	Male	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	CM-0242	Random	0+	144	33	Male	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	CM-0243	Random	0+	139	25	Male	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	CM-0244	Random	0+	143	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	CM-0245	Random	0+	148	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	CM-0246	Random	0+	125	25	Female	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Chum	CM-0247	Random	0+	138	30	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
37	Yes	27-Jun-2015	SOG	Chum	CM-0248	Random	0+	137	28	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
37	Yes	27-Jun-2015	SOG	Chum	CM-0249	Random	0+	138	29	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
37	Yes	27-Jun-2015	SOG	Chum	CM-0250	Random	0+	137	25	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
37	Yes	27-Jun-2015	SOG	Chum	CM-0251	Random	0+	134	25	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
37	Yes	27-Jun-2015	SOG	Chum	CM-0252	Random	0+	151	39	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
38	Yes	27-Jun-2015	SOG	Chum	CM-0253	Total	0+	140	26	-	-	No	No	No	No	No	-	-	-
38	Yes	27-Jun-2015	SOG	Chum	CM-0254	Total	0+	141	27	-	-	No	No	No	No	No	-	-	-
38	Yes	27-Jun-2015	SOG	Chum	CM-0255	Total	0+	144	29	-	-	No	No	No	No	No	-	-	-
39	Yes	28-Jun-2015	SOG	Chum	CM-0256	Total	0+	146	35	-	-	No	No	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Chum	CM-0257	Total	0+	130	22	Male	-	No	Yes	No	Yes	No	-	-	IGF-1
39	Yes	28-Jun-2015	SOG	Chum	CM-0258	Total	0+	145	32	Female	-	No	Yes	No	Yes	No	-	-	IGF-1
39	Yes	28-Jun-2015	SOG	Chum	CM-0259	Total	0+	138	27	Male	-	No	Yes	No	Yes	No	-	-	IGF-1
39	Yes	28-Jun-2015	SOG	Chum	CM-0260	Total	0+	146	33	Male	-	No	Yes	No	Yes	No	-	-	IGF-1
39	Yes	28-Jun-2015	SOG	Chum	CM-0261	Total	0+	141	27	Male	-	No	Yes	No	Yes	No	-	-	IGF-1
39	Yes	28-Jun-2015	SOG	Chum	CM-0262	Total	0+	139	30	Female	-	No	Yes	No	Yes	No	-	-	IGF-1
39	Yes	28-Jun-2015	SOG	Chum	CM-0263	Total	0+	139	25	Male	-	No	Yes	No	Yes	No	-	-	IGF-1
39	Yes	28-Jun-2015	SOG	Chum	CM-0264	Total	0+	149	36	Male	-	No	Yes	No	Yes	No	-	-	IGF-1

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	167	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	147	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	147	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	147	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	147	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
41	No	28-Jun-2015	SOG	Chum	CM-0265	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	CM-0266	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	CM-0267	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	CM-0268	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	CM-0269	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	CM-0270	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	CM-0271	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	CM-0272	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	CM-0273	Random	0+	147	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	CM-0274	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	CM-0275	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	CM-0276	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	CM-0277	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	CM-0278	Random	0+	151	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	CM-0279	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	CM-0280	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	CM-0281	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	CM-0282	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	CM-0283	Random	0+	147	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	CM-0284	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
41	No	28-Jun-2015	SOG	Chum	CM-0285	Random	0+	144	28	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
41	No	28-Jun-2015	SOG	Chum	CM-0286	Random	0+	143	29	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
41	No	28-Jun-2015	SOG	Chum	CM-0287	Random	0+	143	32	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
41	No	28-Jun-2015	SOG	Chum	CM-0288	Random	0+	146	33	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
41	No	28-Jun-2015	SOG	Chum	CM-0289	Random	0+	128	20	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
41	No	28-Jun-2015	SOG	Chum	CM-0290	Random	0+	137	28	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
41	No	28-Jun-2015	SOG	Chum	CM-0291	Random	0+	139	26	-	-	No	No	No	No	No	LW	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	151	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	113	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	151	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
42	No	28-Jun-2015	DESO	Chum	CM-0292	Select ^E	0+	152	32	Male	-	No	No	No	No	No	LW	-	-
42	No	28-Jun-2015	DESO	Chum	CM-0293	Random	0+	141	31	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
42	No	28-Jun-2015	DESO	Chum	CM-0294	Random	0+	136	25	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
42	No	28-Jun-2015	DESO	Chum	CM-0295	Random	0+	140	28	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
42	No	28-Jun-2015	DESO	Chum	CM-0296	Random	0+	141	28	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
42	No	28-Jun-2015	DESO	Chum	CM-0297	Random	0+	150	35	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
42	No	28-Jun-2015	DESO	Chum	CM-0298	Random	0+	143	28	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
42	No	28-Jun-2015	DESO	Chum	CM-0299	Random	0+	135	28	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	147	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Chum	CM-0300	Random	0+	142	30	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
43	No	28-Jun-2015	DESO	Chum	CM-0301	Random	0+	133	27	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
43	No	28-Jun-2015	DESO	Chum	CM-0302	Random	0+	146	32	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
43	No	28-Jun-2015	DESO	Chum	CM-0303	Random	0+	144	31	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
44	No	28-Jun-2015	DESO	Chum	CM-0304	Select ^ε	0+	137	26	-	-	No	No	No	Yes	No	LW	-	-
44	No	28-Jun-2015	DESO	Chum	CM-0305	Random	0+	141	27	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
44	No	28-Jun-2015	DESO	Chum	CM-0306	Random	0+	145	28	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
44	No	28-Jun-2015	DESO	Chum	CM-0307	Random	0+	146	26	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
44	No	28-Jun-2015	DESO	Chum	CM-0308	Random	0+	149	33	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
44	No	28-Jun-2015	DESO	Chum	CM-0309	Random	0+	146	30	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
44	No	28-Jun-2015	DESO	Chum	CM-0310	Random	0+	146	30	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
44	No	28-Jun-2015	DESO	Chum	CM-0311	Random	0+	143	31	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
46	No	28-Jun-2015	BUTE	Chum	CM-0312	Total	0+	142	28	Male	-	Yes	Yes	No	Yes	No	-	-	-
46	No	28-Jun-2015	BUTE	Chum	CM-0313	Total	0+	144	32	Male	-	Yes	Yes	No	Yes	No	-	-	-
46	No	28-Jun-2015	BUTE	Chum	CM-0314	Total	0+	137	28	Male	-	Yes	Yes	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Chum	CM-0315	Random	0+	155	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
48	No	29-Jun-2015	DESO	Chum	CM-0316	Random	0+	148	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
48	No	29-Jun-2015	DESO	Chum	CM-0317	Random	0+	146	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
48	No	29-Jun-2015	DESO	Chum	CM-0318	Random	0+	142	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
48	No	29-Jun-2015	DESO	Chum	CM-0319	Random	0+	160	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
48	No	29-Jun-2015	DESO	Chum	CM-0320	Random	0+	147	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
48	No	29-Jun-2015	DESO	Chum	CM-0321	Select ^ε	0+	141	-	-	-	No	No	No	Yes	No	W	-	-
48	No	29-Jun-2015	DESO	Chum	CM-0322	Select ^ε	0+	153	-	-	-	No	No	No	Yes	No	BM	-	-
48	No	29-Jun-2015	DESO	Chum	CM-0323	Select ^ε	0+	144	-	-	-	No	No	No	Yes	No	LW	-	-
48	No	29-Jun-2015	DESO	Chum	CM-0324	Select ^ε	0+	139	-	-	-	No	No	No	Yes	No	BM	-	-
49	No	29-Jun-2015	DESO	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
49	No	29-Jun-2015	DESO	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
49	No	29-Jun-2015	DESO	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
49	No	29-Jun-2015	DESO	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
49	No	29-Jun-2015	DESO	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
49	No	29-Jun-2015	DESO	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
49	No	29-Jun-2015	DESO	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
49	No	29-Jun-2015	DESO	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
49	No	29-Jun-2015	DESO	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
49	No	29-Jun-2015	DESO	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
49	No	29-Jun-2015	DESO	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
49	No	29-Jun-2015	DESO	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
49	No	29-Jun-2015	DESO	Chum	CM/SX-990219	Total	0+	150	-	-	-	No	No	No	Yes	No	W	-	-
49	No	29-Jun-2015	DESO	Chum	CM-0325	Random	0+	146	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
49	No	29-Jun-2015	DESO	Chum	CM-0326	Random	0+	133	-	Male	-	Yes	Yes	No	Yes	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
49	No	29-Jun-2015	DESO	Chum	CM-0327	Random	0+	141	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
49	No	29-Jun-2015	DESO	Chum	CM-0328	Random	0+	138	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
49	No	29-Jun-2015	DESO	Chum	CM-0329	Random	0+	143	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
49	No	29-Jun-2015	DESO	Chum	CM-0330	Random	0+	145	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
49	No	29-Jun-2015	DESO	Chum	CM-0331	Random	0+	145	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
49	No	29-Jun-2015	DESO	Chum	CM-0332	Random	0+	152	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
49	No	29-Jun-2015	DESO	Chum	CM-0333	Random	0+	139	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
49	No	29-Jun-2015	DESO	Chum	CM-0334	Random	0+	145	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
49	No	29-Jun-2015	DESO	Chum	CM-0335	Random	0+	136	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
49	No	29-Jun-2015	DESO	Chum	CM-0336	Random	0+	140	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
49	No	29-Jun-2015	DESO	Chum	CM-0337	Random	0+	136	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
49	No	29-Jun-2015	DESO	Chum	CM-0338	Random	0+	151	37	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
49	No	29-Jun-2015	DESO	Chum	CM-0339	Random	0+	151	36	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
49	No	29-Jun-2015	DESO	Chum	CM-0340	Random	0+	142	31	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
49	No	29-Jun-2015	DESO	Chum	CM-0341	Random	0+	129	26	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
49	No	29-Jun-2015	DESO	Chum	CM-0342	Random	0+	136	28	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
49	No	29-Jun-2015	DESO	Chum	CM-0343	Random	0+	144	32	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
50	No	29-Jun-2015	DESO	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
50	No	29-Jun-2015	DESO	Chum	-	Random	0+	131	-	-	-	No	No	No	No	No	-	-	-
50	No	29-Jun-2015	DESO	Chum	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
50	No	29-Jun-2015	DESO	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
50	No	29-Jun-2015	DESO	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
50	No	29-Jun-2015	DESO	Chum	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
50	No	29-Jun-2015	DESO	Chum	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
50	No	29-Jun-2015	DESO	Chum	CM-0344	Random	0+	153	32	-	-	No	No	No	Yes	No	-	-	-
50	No	29-Jun-2015	DESO	Chum	CM-0345	Random	0+	150	35	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
50	No	29-Jun-2015	DESO	Chum	CM-0346	Random	0+	144	29	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
50	No	29-Jun-2015	DESO	Chum	CM-0347	Random	0+	138	24	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
50	No	29-Jun-2015	DESO	Chum	CM-0348	Random	0+	132	21	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
50	No	29-Jun-2015	DESO	Chum	CM-0349	Random	0+	128	23	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
50	No	29-Jun-2015	DESO	Chum	CM-0350	Random	0+	139	25	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
52	No	29-Jun-2015	DESO	Chum	CM-0351	Random	0+	147	39	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
52	No	29-Jun-2015	DESO	Chum	CM-0352	Random	0+	145	33	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
52	No	29-Jun-2015	DESO	Chum	CM-0353	Random	0+	144	35	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
52	No	29-Jun-2015	DESO	Chum	CM-0354	Random	0+	153	43	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
52	No	29-Jun-2015	DESO	Chum	CM-0355	Random	0+	159	48	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
52	No	29-Jun-2015	DESO	Chum	CM-0356	Random	0+	147	35	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
52	No	29-Jun-2015	DESO	Chum	CM-0357	Random	0+	147	35	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	127	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	151	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	113	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	151	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	157	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	147	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	-	Random	0+	131	-	-	-	No	No	No	No	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	CM-0358	Random	0+	145	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	CM-0359	Random	0+	142	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	CM-0360	Random	0+	149	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	CM-0361	Random	0+	150	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	CM-0362	Random	0+	161	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	CM-0363	Random	0+	160	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	CM-0364	Random	0+	166	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	CM-0365	Random	0+	150	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	CM-0366	Random	0+	148	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	CM-0367	Random	0+	142	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
53	No	29-Jun-2015	DESO	Chum	CM-0368	Random	0+	153	40	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
53	No	29-Jun-2015	DESO	Chum	CM-0369	Random	0+	146	34	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
53	No	29-Jun-2015	DESO	Chum	CM-0370	Random	0+	147	35	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
53	No	29-Jun-2015	DESO	Chum	CM-0371	Random	0+	151	38	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
53	No	29-Jun-2015	DESO	Chum	CM-0372	Random	0+	154	39	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
53	No	29-Jun-2015	DESO	Chum	CM-0373	Random	0+	130	24	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
53	No	29-Jun-2015	DESO	Chum	CM-0374	Random	0+	152	40	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
55	No	29-Jun-2015	DESO	Chum	CM-0375	Random	0+	153	41	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
55	No	29-Jun-2015	DESO	Chum	CM-0376	Random	0+	139	30	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
55	No	29-Jun-2015	DESO	Chum	CM-0377	Random	0+	140	29	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
55	No	29-Jun-2015	DESO	Chum	CM-0378	Random	0+	146	32	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
55	No	29-Jun-2015	DESO	Chum	CM-0379	Random	0+	142	30	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	118	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	189	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
56	No	29-Jun-2015	SOG	Chum	CM-0380	Random	0+	141	29	-	-	No	No	No	No	No	-	-	IGF-1
56	No	29-Jun-2015	SOG	Chum	CM-0381	Random	0+	152	37	-	-	No	No	No	No	No	-	-	IGF-1
56	No	29-Jun-2015	SOG	Chum	CM-0382	Random	0+	135	23	-	-	No	No	No	No	No	-	-	IGF-1
56	No	29-Jun-2015	SOG	Chum	CM-0383	Random	0+	145	33	-	-	No	No	No	No	No	-	-	IGF-1
56	No	29-Jun-2015	SOG	Chum	CM-0384	Random	0+	148	38	-	-	No	No	No	No	No	-	-	IGF-1
56	No	29-Jun-2015	SOG	Chum	CM-0385	Random	0+	142	32	-	-	No	No	No	No	No	-	-	IGF-1
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	147	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	159	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	147	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Chum	CM-0386	Select ^E	0+	155	-	-	-	No	No	No	No	No	BM	-	-
57	No	29-Jun-2015	SOG	Chum	CM-0387	Select ^E	0+	148	-	-	-	No	No	No	No	No	LW	-	-
57	No	29-Jun-2015	SOG	Chum	CM-0388	Select ^E	0+	145	-	-	-	No	No	No	No	No	LW	-	-
57	No	29-Jun-2015	SOG	Chum	CM-0389	Select ^E	0+	146	-	-	-	No	No	No	No	No	LW	-	-
57	No	29-Jun-2015	SOG	Chum	CM-0390	Select ^E	0+	140	-	-	-	No	No	No	No	No	LW	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	169	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
59	No	30-Jun-2015	JS	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	159	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	CM/SX-990357	Random	0+	149	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Chum	CM/SX-990383	Random	0+	108	12	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
59	No	30-Jun-2015	JS	Chum	CM-0391	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	CM-0392	Select ^E	0+	134	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	CM-0394	Select ^E	0+	162	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
59	No	30-Jun-2015	JS	Chum	CM-0395	Select ^Z	0+	138	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	CM-0396	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	CM-0397	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	CM-0398	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	CM-0399	Random	0+	169	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	CM-0400	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	CM-0401	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	CM-0402	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	CM-0403	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	CM-0404	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	CM-0405	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	CM-0406	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	CM-0407	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	CM-0408	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	CM-0409	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	CM-0410	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Chum	CM-0411	Random	0+	140	28	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
59	No	30-Jun-2015	JS	Chum	CM-0412	Random	0+	153	35	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
59	No	30-Jun-2015	JS	Chum	CM-0413	Random	0+	144	32	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
59	No	30-Jun-2015	JS	Chum	CM-0414	Random	0+	148	37	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
59	No	30-Jun-2015	JS	Chum	CM-0415	Random	0+	127	23	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
59	No	30-Jun-2015	JS	Chum	CM-0416	Random	0+	137	27	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
61	No	30-Jun-2015	DISC	Chum	CM-0417	Total	0+	131	23	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
61	No	30-Jun-2015	DISC	Chum	CM-0418	Total	0+	147	33	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
63	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
63	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
63	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
63	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
63	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
63	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
63	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
63	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
63	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
63	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
63	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
63	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
63	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
63	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
63	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
63	Yes	1-Jul-2015	SOG	Chum	CM-0419	Random	0+	151	37	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
63	Yes	1-Jul-2015	SOG	Chum	CM-0420	Random	0+	152	39	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
63	Yes	1-Jul-2015	SOG	Chum	CM-0421	Random	0+	135	25	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
63	Yes	1-Jul-2015	SOG	Chum	CM-0422	Random	0+	139	32	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
63	Yes	1-Jul-2015	SOG	Chum	CM-0423	Random	0+	147	34	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
63	Yes	1-Jul-2015	SOG	Chum	CM-0424	Random	0+	155	41	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
63	Yes	1-Jul-2015	SOG	Chum	CM-0425	Random	0+	151	39	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
63	Yes	1-Jul-2015	SOG	Chum	CM-0426	Random	0+	146	29	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
63	Yes	1-Jul-2015	SOG	Chum	CM-0427	Random	0+	145	37	Male	-	Yes	Yes	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
63	Yes	1-Jul-2015	SOG	Chum	CM-0428	Random	0+	134	29	Male	-	Yes	Yes	No	Yes	No	-	-	-
63	Yes	1-Jul-2015	SOG	Chum	CM-0429	Random	0+	131	27	Male	-	Yes	Yes	No	Yes	No	-	-	-
63	Yes	1-Jul-2015	SOG	Chum	CM-0430	Random	0+	144	34	Male	-	Yes	Yes	No	Yes	No	-	-	-
63	Yes	1-Jul-2015	SOG	Chum	CM-0431	Random	0+	138	28	Male	-	Yes	Yes	No	Yes	No	-	-	-
63	Yes	1-Jul-2015	SOG	Chum	CM-0432	Random	0+	149	38	Male	-	Yes	Yes	No	Yes	No	-	-	-
63	Yes	1-Jul-2015	SOG	Chum	CM-0433	Random	0+	143	33	Female	-	Yes	Yes	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	118	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	115	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Chum	CM-0434	Random	0+	131	24	-	-	No	No	No	No	No	-	-	IGF-1
65	Yes	1-Jul-2015	SOG	Chum	CM-0435	Random	0+	120	19	-	-	No	No	No	No	No	-	-	IGF-1
65	Yes	1-Jul-2015	SOG	Chum	CM-0436	Random	0+	142	30	-	-	No	No	No	No	No	-	-	IGF-1
65	Yes	1-Jul-2015	SOG	Chum	CM-0437	Random	0+	130	25	-	-	No	No	No	No	No	-	-	IGF-1
65	Yes	1-Jul-2015	SOG	Chum	CM-0438	Random	0+	127	22	-	-	No	No	No	No	No	-	-	IGF-1
65	Yes	1-Jul-2015	SOG	Chum	CM-0439	Random	0+	140	31	-	-	No	No	No	No	No	-	-	IGF-1
65	Yes	1-Jul-2015	SOG	Chum	CM-0440	Random	0+	207	96	-	-	No	No	No	No	No	-	-	IGF-1
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	131	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	131	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Chum	CM-0441	Random	0+	129	24	-	-	No	No	No	No	No	-	-	IGF-1
66	Yes	1-Jul-2015	SOG	Chum	CM-0442	Random	0+	140	28	-	-	No	No	No	No	No	-	-	IGF-1
66	Yes	1-Jul-2015	SOG	Chum	CM-0443	Random	0+	139	27	-	-	No	No	No	No	No	-	-	IGF-1
66	Yes	1-Jul-2015	SOG	Chum	CM-0444	Random	0+	138	29	-	-	No	No	No	No	No	-	-	IGF-1
66	Yes	1-Jul-2015	SOG	Chum	CM-0445	Random	0+	136	28	-	-	No	No	No	No	No	-	-	IGF-1
66	Yes	1-Jul-2015	SOG	Chum	CM-0446	Random	0+	159	42	-	-	No	No	No	No	No	-	-	IGF-1
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	241	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	119	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	CM-0447	Random	0+	123	22	-	-	No	No	No	No	No	-	-	IGF-1
67	Yes	1-Jul-2015	SOG	Chum	CM-0448	Random	0+	143	32	-	-	No	No	No	No	No	-	-	IGF-1
67	Yes	1-Jul-2015	SOG	Chum	CM-0449	Random	0+	140	30	-	-	No	No	No	No	No	-	-	IGF-1
67	Yes	1-Jul-2015	SOG	Chum	CM-0450	Random	0+	135	26	-	-	No	No	No	No	No	-	-	IGF-1
67	Yes	1-Jul-2015	SOG	Chum	CM-0451	Random	0+	137	28	-	-	No	No	No	No	No	-	-	IGF-1
67	Yes	1-Jul-2015	SOG	Chum	CM-0452	Random	0+	124	23	-	-	No	No	No	No	No	-	-	IGF-1
67	Yes	1-Jul-2015	SOG	Chum	CM-0453	Random	0+	147	33	Male	-	No	No	No	Yes	No	-	-	RNA
67	Yes	1-Jul-2015	SOG	Chum	CM-0454	Random	0+	138	29	Male	-	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	CM-0455	Random	0+	128	21	Male	-	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	CM-0456	Random	0+	121	16	Male	-	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	CM-0457	Random	0+	135	28	Female	-	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	CM-0458	Random	0+	144	29	Male	-	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	CM-0459	Random	0+	119	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	CM-0460	Random	0+	111	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	CM-0461	Random	0+	128	26	Female	-	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	CM-0462	Random	0+	118	20	Male	-	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	CM-0463	Random	0+	133	24	Male	-	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	CM-0464	Random	0+	137	25	Male	-	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	CM-0465	Random	0+	134	25	Male	-	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	CM-0466	Random	0+	133	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	CM-0467	Random	0+	142	30	Male	-	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Chum	CM-0468	Random	0+	134	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	104	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	131	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	109	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	131	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	113	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	123	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	117	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	116	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	127	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	119	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	124	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	131	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	123	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	131	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	CM-0469	Total	0+	130	22	Male	-	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	CM-0470	Total	0+	128	22	Male	-	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	CM-0471	Total	0+	146	34	Female	-	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	CM-0472	Total	0+	136	26	Male	-	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	CM-0473	Total	0+	133	26	Male	-	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	CM-0474	Total	0+	133	25	Male	-	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	CM-0475	Total	0+	127	21	Male	-	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	CM-0476	Total	0+	118	17	Male	-	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	CM-0477	Total	0+	140	29	Male	-	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	CM-0478	Total	0+	143	31	Female	-	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	CM-0479	Total	0+	143	29	Male	-	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	CM-0480	Total	0+	132	20	Male	-	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	CM-0481	Total	0+	131	21	Male	-	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	CM-0482	Total	0+	137	27	Male	-	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	CM-0483	Total	0+	121	20	Male	-	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Chum	CM-0484	Total	0+	171	52	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
68	Yes	1-Jul-2015	SOG	Chum	CM-0485	Total	0+	149	38	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
68	Yes	1-Jul-2015	SOG	Chum	CM-0486	Total	0+	150	36	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
68	Yes	1-Jul-2015	SOG	Chum	CM-0487	Total	0+	147	33	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
68	Yes	1-Jul-2015	SOG	Chum	CM-0488	Total	0+	147	33	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1

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68	Yes	1-Jul-2015	SOG	Chum	CM-0489	Total	0+	128	21	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
68	Yes	1-Jul-2015	SOG	Chum	CM-0490	Total	0+	148	37	Male	-	Yes	No	No	Yes	No	-	-	RNA
69	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
69	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	127	-	-	-	No	No	No	No	No	-	-	-
69	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
69	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	131	-	-	-	No	No	No	No	No	-	-	-
69	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
69	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
69	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
69	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
69	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	127	-	-	-	No	No	No	No	No	-	-	-
69	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
69	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	131	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	123	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Chum	CM-0491	Select ^E	0+	155	42	-	-	No	No	No	Yes	No	LW	-	-
71	Yes	1-Jul-2015	SOG	Chum	CM-0492	Random	0+	141	30	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
71	Yes	1-Jul-2015	SOG	Chum	CM-0493	Random	0+	156	42	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
71	Yes	1-Jul-2015	SOG	Chum	CM-0494	Random	0+	146	32	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
71	Yes	1-Jul-2015	SOG	Chum	CM-0495	Random	0+	142	32	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
71	Yes	1-Jul-2015	SOG	Chum	CM-0496	Random	0+	152	40	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
71	Yes	1-Jul-2015	SOG	Chum	CM-0497	Random	0+	168	50	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
71	Yes	1-Jul-2015	SOG	Chum	CM-0498	Random	0+	148	32	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
72	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
72	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
72	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
72	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
72	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
72	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
72	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
72	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
72	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
72	Yes	1-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
72	Yes	1-Jul-2015	SOG	Chum	CM-0499	Total	0+	159	45	-	-	Yes	Yes	No	Yes	No	LAC	-	RNA
72	Yes	1-Jul-2015	SOG	Chum	CM-0500	Total	0+	146	32	-	-	Yes	Yes	No	Yes	No	-	-	RNA
72	Yes	1-Jul-2015	SOG	Chum	CM-0501	Total	0+	143	30	-	-	Yes	Yes	No	Yes	No	-	-	RNA
72	Yes	1-Jul-2015	SOG	Chum	CM-0502	Total	0+	144	31	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
72	Yes	1-Jul-2015	SOG	Chum	CM-0503	Total	0+	142	27	-	-	Yes	Yes	No	Yes	No	-	-	RNA
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	147	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	163	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	123	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	CM-0504	Random	0+	154	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	CM-0505	Random	0+	145	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	CM-0506	Random	0+	142	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	CM-0507	Random	0+	177	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	CM-0508	Random	0+	130	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	CM-0509	Random	0+	156	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	CM-0510	Random	0+	152	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	CM-0511	Random	0+	144	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	CM-0512	Random	0+	135	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	CM-0513	Random	0+	131	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	CM-0514	Random	0+	136	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	CM-0515	Random	0+	143	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	CM-0516	Random	0+	137	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Chum	CM-0517	Random	0+	138	-	Female	-	Yes	Yes	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
73	Yes	2-Jul-2015	SOG	Chum	CM-0518	Random	0+	135	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
77	Yes	2-Jul-2015	SOG	Chum	CM-0519	Total	0+	177	62	Female	-	Yes	Yes	No	Yes	No	-	-	-
77	Yes	2-Jul-2015	SOG	Chum	CM-0520	Total	0+	178	56	Female	-	Yes	Yes	No	Yes	No	-	-	-
77	Yes	2-Jul-2015	SOG	Chum	CM-0521	Total	0+	193	82	Male	-	Yes	Yes	No	Yes	No	-	-	-
77	Yes	2-Jul-2015	SOG	Chum	CM-0528	Total	0+	148	41	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
78	Yes	2-Jul-2015	SOG	Chum	CM-0522	Total	0+	181	59	Male	-	Yes	Yes	No	Yes	No	-	-	-
78	Yes	2-Jul-2015	SOG	Chum	CM-0523	Total	0+	207	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
78	Yes	2-Jul-2015	SOG	Chum	CM-0524	Total	0+	175	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	177	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	167	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	159	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	118	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	183	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	164	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	178	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	189	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	-	Random	0+	186	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	CM-0525	Random	0+	159	42	Male	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	CM-0526	Random	0+	172	53	Female	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	CM-0527	Random	0+	157	44	Male	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	CM-0529	Random	0+	173	57	Female	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	CM-0530	Random	0+	152	36	Male	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	CM-0531	Random	0+	137	28	Female	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	CM-0532	Random	0+	158	37	Female	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	CM-0533	Random	0+	134	25	Male	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	CM-0534	Random	0+	153	38	Female	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	CM-0535	Random	0+	137	27	Male	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	CM-0536	Random	0+	150	38	Female	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	CM-0537	Random	0+	158	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	CM-0538	Random	0+	141	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	CM-0539	Random	0+	160	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	CM-0540	Random	0+	153	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	CM-0541	Random	0+	138	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	CM-0542	Random	0+	165	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	CM-0543	Random	0+	152	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	CM-0544	Random	0+	145	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Chum	CM-0545	Random	0+	169	49	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
80	Yes	2-Jul-2015	SOG	Chum	CM-0546	Random	0+	152	36	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
80	Yes	2-Jul-2015	SOG	Chum	CM-0547	Random	0+	127	21	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
80	Yes	2-Jul-2015	SOG	Chum	CM-0548	Random	0+	149	34	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
80	Yes	2-Jul-2015	SOG	Chum	CM-0549	Random	0+	147	32	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
80	Yes	2-Jul-2015	SOG	Chum	CM-0550	Random	0+	152	40	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
80	Yes	2-Jul-2015	SOG	Chum	CM-6528	Random	0+	151	38	Female	-	Yes	Yes	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	171	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	164	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	163	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	151	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	177	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	151	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	151	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	151	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	163	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	173	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	151	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	131	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	127	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	157	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	164	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	181	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	167	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	164	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	119	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	151	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	CM/SX-990437	Total	0+	100	11	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
81	Yes	3-Jul-2015	SOG	Chum	CM-0551	Random	0+	151	37	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
81	Yes	3-Jul-2015	SOG	Chum	CM-0552	Random	0+	179	61	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
81	Yes	3-Jul-2015	SOG	Chum	CM-0553	Random	0+	157	48	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
81	Yes	3-Jul-2015	SOG	Chum	CM-0554	Random	0+	158	44	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
81	Yes	3-Jul-2015	SOG	Chum	CM-0555	Random	0+	154	38	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
81	Yes	3-Jul-2015	SOG	Chum	CM-0556	Random	0+	143	34	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
81	Yes	3-Jul-2015	SOG	Chum	CM-0557	Random	0+	156	41	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
81	Yes	3-Jul-2015	SOG	Chum	CM-0558	Random	0+	172	56	Male	-	Yes	Yes	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	CM-0559	Random	0+	143	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	CM-0560	Random	0+	155	39	Male	-	Yes	Yes	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	CM-0561	Random	0+	140	31	Male	-	Yes	Yes	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	CM-0562	Random	0+	174	58	Male	-	Yes	Yes	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	CM-0563	Random	0+	158	41	Male	-	Yes	Yes	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	CM-0564	Random	0+	140	30	Male	-	Yes	Yes	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	CM-0565	Random	0+	153	45	Female	-	Yes	Yes	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
81	Yes	3-Jul-2015	SOG	Chum	CM-0566	Random	0+	143	32	Male	-	Yes	Yes	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	CM-0567	Random	0+	176	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	CM-0568	Random	0+	180	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	CM-0569	Random	0+	154	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	CM-0570	Random	0+	165	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	CM-0571	Random	0+	151	40	Male	-	Yes	Yes	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Chum	CM-0572	Random	0+	157	44	Female	-	Yes	Yes	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	163	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	169	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	176	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	173	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	164	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	179	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	161	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	159	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	201	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	174	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	193	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	151	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	157	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	147	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	-	Random	0+	173	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Chum	CM-0573	Random	0+	163	48	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
83	Yes	3-Jul-2015	SOG	Chum	CM-0574	Random	0+	145	32	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
83	Yes	3-Jul-2015	SOG	Chum	CM-0575	Random	0+	150	36	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
83	Yes	3-Jul-2015	SOG	Chum	CM-0576	Random	0+	141	28	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
83	Yes	3-Jul-2015	SOG	Chum	CM-0577	Random	0+	146	30	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
83	Yes	3-Jul-2015	SOG	Chum	CM-0578	Random	0+	145	33	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
83	Yes	3-Jul-2015	SOG	Chum	CM-0579	Random	0+	175	53	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
84	Yes	3-Jul-2015	SOG	Chum	-	Total	0+	138	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	174	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	178	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	171	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	174	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	159	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	164	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	167	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	131	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	164	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	131	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	124	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	164	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	171	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Chum	CM-0580	Random	0+	172	55	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
85	No	3-Jul-2015	HOWE	Chum	CM-0581	Random	0+	149	39	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
85	No	3-Jul-2015	HOWE	Chum	CM-0582	Random	0+	151	38	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
85	No	3-Jul-2015	HOWE	Chum	CM-0583	Random	0+	133	26	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
85	No	3-Jul-2015	HOWE	Chum	CM-0584	Random	0+	155	38	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
85	No	3-Jul-2015	HOWE	Chum	CM-0585	Random	0+	139	26	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
85	No	3-Jul-2015	HOWE	Chum	CM-0586	Random	0+	155	40	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
86	No	3-Jul-2015	HOWE	Chum	-	Total	0+	149	-	-	-	No	No	No	No	No	-	-	-
86	No	3-Jul-2015	HOWE	Chum	-	Total	0+	156	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	151	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	167	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	157	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	151	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	169	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	164	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	151	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	164	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	161	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	CM-0587	Random	0+	149	34	Male	-	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	CM-0588	Random	0+	135	24	Male	-	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	CM-0589	Random	0+	161	46	Male	-	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	CM-0590	Random	0+	167	43	Male	-	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	CM-0591	Random	0+	145	30	Female	-	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	CM-0592	Random	0+	151	38	Male	-	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	CM-0593	Random	0+	148	36	Male	-	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	CM-0594	Random	0+	148	34	Female	-	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	CM-0595	Random	0+	143	33	Male	-	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	CM-0596	Random	0+	155	41	Female	-	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Chum	CM-0597	Random	0+	131	26	-	-	No	No	No	No	No	-	-	IGF-1
87	No	3-Jul-2015	HOWE	Chum	CM-0598	Random	0+	156	44	-	-	No	No	No	No	No	-	-	IGF-1
87	No	3-Jul-2015	HOWE	Chum	CM-0599	Random	0+	146	35	-	-	No	No	No	No	No	-	-	IGF-1
87	No	3-Jul-2015	HOWE	Chum	CM-0600	Random	0+	170	58	-	-	No	No	No	No	No	-	-	IGF-1
87	No	3-Jul-2015	HOWE	Chum	CM-0601	Random	0+	146	38	-	-	No	No	No	No	No	-	-	IGF-1
87	No	3-Jul-2015	HOWE	Chum	CM-0602	Random	0+	149	38	-	-	No	No	No	No	No	-	-	IGF-1
88	No	3-Jul-2015	HOWE	Chum	CM-0613	Random	0+	142	32	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
88	No	3-Jul-2015	HOWE	Chum	CM-0614	Random	0+	171	60	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
88	No	3-Jul-2015	HOWE	Chum	CM-0615	Random	0+	163	53	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
88	No	3-Jul-2015	HOWE	Chum	CM-0616	Random	0+	162	52	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
88	No	3-Jul-2015	HOWE	Chum	CM-0617	Random	0+	149	38	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
88	No	3-Jul-2015	HOWE	Chum	CM-0618	Random	0+	147	37	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
90	Yes	4-Jul-2015	SOG	Chum	CM-0619	Random	0+	166	43	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
90	Yes	4-Jul-2015	SOG	Chum	CM-0620	Random	0+	154	33	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
90	Yes	4-Jul-2015	SOG	Chum	CM-0621	Random	0+	150	34	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
90	Yes	4-Jul-2015	SOG	Chum	CM-0622	Random	0+	125	18	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
90	Yes	4-Jul-2015	SOG	Chum	CM-0623	Random	0+	136	26	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
90	Yes	4-Jul-2015	SOG	Chum	CM-0624	Random	0+	160	41	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
90	Yes	4-Jul-2015	SOG	Chum	CM-0625	Random	0+	167	50	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	167	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	123	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	147	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	118	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	208	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	124	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	CM-0626	Random	0+	154	42	Male	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	CM-0627	Random	0+	162	49	Male	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	CM-0628	Random	0+	147	32	Male	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	CM-0629	Random	0+	140	29	Male	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Chum	CM-0630	Random	0+	146	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
91	Yes	4-Jul-2015	SOG	Chum	CM-0631	Random	0+	156	-	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
91	Yes	4-Jul-2015	SOG	Chum	CM-0632	Random	0+	159	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
91	Yes	4-Jul-2015	SOG	Chum	CM-0633	Random	0+	145	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
91	Yes	4-Jul-2015	SOG	Chum	CM-0634	Random	0+	143	-	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
91	Yes	4-Jul-2015	SOG	Chum	CM-0635	Random	0+	155	-	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	192	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	210	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Chum	CM-0636	Random	0+	135	28	-	-	No	No	No	No	No	-	-	IGF-1
92	Yes	4-Jul-2015	SOG	Chum	CM-0637	Random	0+	141	32	-	-	No	No	No	No	No	-	-	IGF-1

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
92	Yes	4-Jul-2015	SOG	Chum	CM-0638	Random	0+	144	33	-	-	No	No	No	No	No	-	-	IGF-1
92	Yes	4-Jul-2015	SOG	Chum	CM-0639	Random	0+	141	33	-	-	No	No	No	No	No	-	-	IGF-1
92	Yes	4-Jul-2015	SOG	Chum	CM-0640	Random	0+	141	30	-	-	No	No	No	No	No	-	-	IGF-1
92	Yes	4-Jul-2015	SOG	Chum	CM-0641	Random	0+	146	35	-	-	No	No	No	No	No	-	-	IGF-1
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	183	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	163	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Chum	CM-0642	Random	0+	154	40	-	-	No	No	No	No	No	-	-	IGF-1
93	Yes	4-Jul-2015	SOG	Chum	CM-0643	Random	0+	155	38	-	-	No	No	No	No	No	-	-	IGF-1
93	Yes	4-Jul-2015	SOG	Chum	CM-0644	Random	0+	140	29	-	-	No	No	No	No	No	-	-	IGF-1
93	Yes	4-Jul-2015	SOG	Chum	CM-0645	Random	0+	152	35	-	-	No	No	No	No	No	-	-	IGF-1
93	Yes	4-Jul-2015	SOG	Chum	CM-0646	Random	0+	171	52	-	-	No	No	No	No	No	-	-	IGF-1
93	Yes	4-Jul-2015	SOG	Chum	CM-0647	Random	0+	160	44	-	-	No	No	No	No	No	-	-	IGF-1
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	191	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	159	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	159	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	171	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	169	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	159	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	131	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	124	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	147	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	110	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	118	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	CM-0648	Random	0+	142	31	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
98	Yes	5-Jul-2015	SOG	Chum	CM-0649	Random	0+	146	31	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
98	Yes	5-Jul-2015	SOG	Chum	CM-0650	Random	0+	153	37	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
98	Yes	5-Jul-2015	SOG	Chum	CM-0651	Random	0+	124	17	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
98	Yes	5-Jul-2015	SOG	Chum	CM-0652	Random	0+	143	30	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
98	Yes	5-Jul-2015	SOG	Chum	CM-0653	Random	0+	137	26	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
98	Yes	5-Jul-2015	SOG	Chum	CM-0654	Random	0+	162	42	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
98	Yes	5-Jul-2015	SOG	Chum	CM-0655	Random	0+	153	42	Male	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	CM-0656	Random	0+	133	20	Male	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Chum	CM-0657	Random	0+	172	52	Male	-	Yes	Yes	No	Yes	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	131	-	-	-	No	No	No	No	No	-	-	-

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100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	131	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	116	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	151	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	114	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	127	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	131	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	124	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	124	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	131	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	124	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	121	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	CM-0658	Random	0+	139	28	Male	-	Yes	Yes	No	Yes	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	CM-0659	Random	0+	157	39	Male	-	Yes	Yes	No	Yes	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
100	Yes	5-Jul-2015	SOG	Chum	CM-0660	Random	0+	136	23	Male	-	Yes	Yes	No	Yes	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	CM-0661	Random	0+	133	24	Male	-	Yes	Yes	No	Yes	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	CM-0662	Random	0+	129	22	Male	-	Yes	Yes	No	Yes	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	CM-0663	Random	0+	150	35	Male	-	Yes	Yes	No	Yes	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	CM-0664	Random	0+	111	14	Male	-	Yes	Yes	No	Yes	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	CM-0665	Random	0+	130	23	Male	-	Yes	Yes	No	Yes	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	CM-0666	Random	0+	139	28	Male	-	Yes	Yes	No	Yes	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	CM-0667	Random	0+	139	28	Male	-	Yes	Yes	No	Yes	No	-	-	-
100	Yes	5-Jul-2015	SOG	Chum	CM-0668	Random	0+	136	27	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
100	Yes	5-Jul-2015	SOG	Chum	CM-0669	Random	0+	127	23	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
100	Yes	5-Jul-2015	SOG	Chum	CM-0670	Random	0+	144	30	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
100	Yes	5-Jul-2015	SOG	Chum	CM-0671	Random	0+	142	30	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
100	Yes	5-Jul-2015	SOG	Chum	CM-0672	Random	0+	135	26	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
100	Yes	5-Jul-2015	SOG	Chum	CM-0673	Random	0+	132	23	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
101	Yes	5-Jul-2015	SOG	Chum	CM-0674	Total	0+	131	28	Male	-	No	Yes	No	Yes	No	-	-	-
101	Yes	5-Jul-2015	SOG	Chum	CM-0675	Total	0+	138	27	Female	-	No	Yes	No	Yes	No	-	-	-
102	Yes	5-Jul-2015	SOG	Chum	CM-0676	Total	0+	157	38	Male	-	Yes	Yes	No	Yes	No	-	-	-
102	Yes	5-Jul-2015	SOG	Chum	CM-0677	Total	0+	129	18	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
102	Yes	5-Jul-2015	SOG	Chum	CM-0678	Total	0+	142	31	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
102	Yes	5-Jul-2015	SOG	Chum	CM-0679	Total	0+	140	28	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
102	Yes	5-Jul-2015	SOG	Chum	CM-0680	Total	0+	137	26	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
102	Yes	5-Jul-2015	SOG	Chum	CM-0681	Total	0+	128	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	157	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	147	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	CM-0682	Random	0+	145	30	Female	-	Yes	Yes	No	Yes	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	CM-0683	Random	0+	142	32	Male	-	Yes	Yes	No	Yes	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	CM-0684	Random	0+	143	35	Male	-	Yes	Yes	No	Yes	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	CM-0685	Random	0+	145	32	Male	-	Yes	Yes	No	Yes	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	CM-0686	Random	0+	140	30	Male	-	Yes	Yes	No	Yes	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	CM-0687	Random	0+	155	43	Female	-	Yes	Yes	No	Yes	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	CM-0688	Random	0+	151	38	Male	-	Yes	Yes	No	Yes	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	CM-0689	Random	0+	132	24	Male	-	Yes	Yes	No	Yes	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	CM-0690	Random	0+	158	44	Male	-	Yes	Yes	No	Yes	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	CM-0691	Random	0+	143	32	Female	-	Yes	Yes	No	Yes	No	-	-	-
104	Yes	5-Jul-2015	SOG	Chum	CM-0692	Random	0+	133	23	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
104	Yes	5-Jul-2015	SOG	Chum	CM-0693	Random	0+	147	37	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
104	Yes	5-Jul-2015	SOG	Chum	CM-0694	Random	0+	145	33	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
104	Yes	5-Jul-2015	SOG	Chum	CM-0695	Random	0+	129	23	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
104	Yes	5-Jul-2015	SOG	Chum	CM-0696	Random	0+	141	32	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
104	Yes	5-Jul-2015	SOG	Chum	CM-0697	Random	0+	149	35	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
106	Yes	5-Jul-2015	SOG	Chum	CM-0698	Total	0+	142	28	Male	-	Yes	No	No	Yes	No	-	-	IGF-1
106	Yes	5-Jul-2015	SOG	Chum	CM-0699	Total	0+	165	49	Female	-	Yes	No	No	Yes	No	-	-	IGF-1
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	167	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	147	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	159	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	169	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	147	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	159	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	161	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	-	Random	0+	157	-	-	-	No	No	No	No	No	-	-	-
107	Yes	5-Jul-2015	SOG	Chum	CM-0700	Random	0+	160	43	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
107	Yes	5-Jul-2015	SOG	Chum	CM-0701	Random	0+	153	39	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
107	Yes	5-Jul-2015	SOG	Chum	CM-0702	Random	0+	156	40	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
107	Yes	5-Jul-2015	SOG	Chum	CM-0703	Random	0+	142	30	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
107	Yes	5-Jul-2015	SOG	Chum	CM-0704	Random	0+	151	33	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	164	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	CM-0705	Random	0+	174	60	Male	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	CM-0706	Random	0+	150	32	Male	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	CM-0707	Random	0+	154	44	Male	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	CM-0708	Random	0+	142	31	Male	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	CM-0709	Random	0+	129	24	Female	-	Yes	Yes	No	Yes	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
108	Yes	6-Jul-2015	SOG	Chum	CM-0710	Random	0+	147	33	Male	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	CM-0711	Random	0+	133	25	Female	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	CM-0712	Random	0+	140	29	Male	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	CM-0713	Random	0+	165	47	Male	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	CM-0714	Random	0+	148	39	Male	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Chum	CM-0715	Random	0+	144	30	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
108	Yes	6-Jul-2015	SOG	Chum	CM-0716	Random	0+	134	29	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
108	Yes	6-Jul-2015	SOG	Chum	CM-0717	Random	0+	138	27	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
108	Yes	6-Jul-2015	SOG	Chum	CM-0718	Random	0+	152	38	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
108	Yes	6-Jul-2015	SOG	Chum	CM-0719	Random	0+	156	36	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
108	Yes	6-Jul-2015	SOG	Chum	CM-0720	Random	0+	148	34	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
108	Yes	6-Jul-2015	SOG	Chum	CM-0721	Random	0+	152	38	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
112	Yes	6-Jul-2015	SOG	Chum	CM-0722	Total	0+	122	22	Male	-	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chum	CM-0723	Total	0+	156	42	Male	-	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chum	CM-0724	Total	0+	141	31	Male	-	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Chum	CM-0725	Total	0+	131	25	Male	-	Yes	Yes	No	Yes	No	-	-	-
113	No	6-Jul-2015	GISL	Chum	CM-0726	Total	0+	136	25	Male	-	Yes	Yes	No	Yes	No	-	-	-
113	No	6-Jul-2015	GISL	Chum	CM-0727	Total	0+	137	26	Male	-	Yes	Yes	No	Yes	No	-	-	-
113	No	6-Jul-2015	GISL	Chum	CM-0728	Total	0+	135	26	Male	-	Yes	Yes	No	Yes	No	-	-	-
113	No	6-Jul-2015	GISL	Chum	CM-0729	Total	0+	135	26	Male	-	Yes	Yes	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	164	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	124	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	121	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	119	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	115	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	123	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	151	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	114	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	131	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	111	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	CM-0730	Random	0+	136	29	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
115	No	6-Jul-2015	GISL	Chum	CM-0731	Random	0+	147	37	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
115	No	6-Jul-2015	GISL	Chum	CM-0732	Random	0+	130	24	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
115	No	6-Jul-2015	GISL	Chum	CM-0733	Random	0+	135	25	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
115	No	6-Jul-2015	GISL	Chum	CM-0734	Random	0+	126	22	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
115	No	6-Jul-2015	GISL	Chum	CM-0735	Random	0+	149	35	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
115	No	6-Jul-2015	GISL	Chum	CM-0736	Random	0+	154	41	Male	-	Yes	Yes	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	CM-0737	Random	0+	130	25	Male	-	Yes	Yes	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	CM-0738	Random	0+	138	31	Female	-	Yes	Yes	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	CM-0739	Random	0+	136	31	Male	-	Yes	Yes	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	CM-0740	Random	0+	111	17	Male	-	Yes	Yes	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	CM-0741	Random	0+	139	31	Male	-	Yes	Yes	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	CM-0742	Random	0+	131	28	Male	-	Yes	Yes	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	CM-0743	Random	0+	145	32	Male	-	Yes	Yes	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	CM-0744	Random	0+	142	35	Male	-	Yes	Yes	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Chum	CM-0745	Random	0+	131	21	Female	-	Yes	Yes	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Chum	-	Random	0+	105	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Chum	-	Random	0+	119	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Chum	CM-0746	Random	0+	167	47	-	-	No	No	No	Yes	No	-	-	IGF-1
116	No	8-Jul-2015	GISL	Chum	CM-0747	Random	0+	165	48	-	-	No	No	No	Yes	No	-	-	IGF-1
116	No	8-Jul-2015	GISL	Chum	CM-0748	Random	0+	168	50	-	-	No	No	No	Yes	No	-	-	IGF-1
116	No	8-Jul-2015	GISL	Chum	CM-0749	Random	0+	133	26	-	-	No	No	No	Yes	No	-	-	IGF-1
116	No	8-Jul-2015	GISL	Chum	CM-0750	Random	0+	168	51	-	-	No	No	No	Yes	No	-	-	IGF-1
116	No	8-Jul-2015	GISL	Chum	CM-0751	Random	0+	133	26	-	-	No	No	No	Yes	No	-	-	IGF-1
117	No	8-Jul-2015	GISL	Chum	-	Total	0+	149	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chum	-	Total	0+	108	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chum	-	Total	0+	126	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chum	-	Total	0+	110	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chum	-	Total	0+	132	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chum	-	Total	0+	126	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chum	-	Total	0+	120	-	-	-	No	No	No	No	No	-	-	-
117	No	8-Jul-2015	GISL	Chum	-	Total	0+	116	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
117	No	8-Jul-2015	GISL	Chum	-	Total	0+	120	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	112	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	127	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	118	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	131	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	119	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	127	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
118	No	8-Jul-2015	GISL	Chum	CM-0752	Random	0+	128	22	-	-	No	No	No	Yes	No	-	-	IGF-1
118	No	8-Jul-2015	GISL	Chum	CM-0753	Random	0+	130	23	-	-	No	No	No	Yes	No	-	-	IGF-1
118	No	8-Jul-2015	GISL	Chum	CM-0754	Random	0+	130	24	-	-	No	No	No	Yes	No	-	-	IGF-1
118	No	8-Jul-2015	GISL	Chum	CM-0755	Random	0+	133	23	-	-	No	No	No	Yes	No	-	-	IGF-1
118	No	8-Jul-2015	GISL	Chum	CM-0756	Random	0+	135	28	-	-	No	No	No	Yes	No	-	-	IGF-1
118	No	8-Jul-2015	GISL	Chum	CM-0757	Random	0+	172	51	-	-	No	No	No	Yes	No	-	-	IGF-1
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	171	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	169	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	173	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	195	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	159	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	182	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	169	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	161	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	159	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	163	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0758	Random	0+	160	43	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0759	Random	0+	183	71	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0760	Random	0+	213	107	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0761	Random	0+	158	40	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0762	Random	0+	161	44	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0763	Random	0+	180	64	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0764	Random	0+	161	43	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0765	Random	0+	155	38	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0766	Random	0+	167	50	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0767	Random	0+	139	27	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0768	Random	0+	164	47	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0769	Random	0+	160	42	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0770	Random	0+	168	49	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0771	Random	0+	158	43	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0772	Random	0+	171	53	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0773	Random	0+	155	42	-	-	Yes	No	No	Yes	No	-	-	-

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120	No	8-Jul-2015	PSND	Chum	CM-0774	Random	0+	172	52	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0775	Random	0+	159	42	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0776	Random	0+	158	43	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0777	Random	0+	158	41	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0778	Random	0+	165	46	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0779	Random	0+	172	53	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0780	Random	0+	165	52	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0781	Random	0+	167	52	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0782	Random	0+	128	23	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0783	Random	0+	152	37	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0784	Random	0+	158	46	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0785	Random	0+	165	48	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0786	Random	0+	155	40	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Chum	CM-0787	Random	0+	135	26	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	171	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	195	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	220	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	220	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	177	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	178	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	189	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	195	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-

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121	No	8-Jul-2015	PSND	Chum	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	164	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0788	Random	0+	168	52	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0789	Random	0+	156	39	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0790	Random	0+	160	45	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0791	Random	0+	180	56	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0792	Random	0+	128	23	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0793	Random	0+	185	64	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0794	Random	0+	160	41	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0795	Random	0+	167	54	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0796	Random	0+	166	50	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0797	Random	0+	160	43	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0798	Random	0+	160	41	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0799	Random	0+	177	56	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0800	Random	0+	172	54	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0801	Random	0+	167	46	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0802	Random	0+	184	60	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0803	Random	0+	151	37	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0804	Random	0+	166	50	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0805	Random	0+	179	62	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0806	Random	0+	160	45	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0807	Random	0+	158	41	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0808	Random	0+	130	22	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0809	Random	0+	158	36	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0810	Random	0+	162	50	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0811	Random	0+	163	47	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0812	Random	0+	167	43	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0813	Random	0+	147	34	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0814	Random	0+	160	43	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0815	Random	0+	162	48	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0816	Random	0+	159	47	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Chum	CM-0817	Random	0+	152	35	-	-	Yes	No	No	Yes	No	-	-	-
122	No	9-Jul-2015	PSND	Chum	CM-0818	Total	0+	156	41	-	-	No	No	No	Yes	No	-	-	-
122	No	9-Jul-2015	PSND	Chum	CM-0819	Total	0+	189	83	-	-	Yes	No	No	Yes	No	-	-	-
122	No	9-Jul-2015	PSND	Chum	CM-0820	Total	0+	184	67	-	-	Yes	No	No	Yes	No	-	-	-
122	No	9-Jul-2015	PSND	Chum	CM-0821	Total	0+	178	61	-	-	Yes	No	No	Yes	No	-	-	-
122	No	9-Jul-2015	PSND	Chum	CM-0822	Total	0+	163	46	-	-	Yes	No	No	Yes	No	-	-	-
122	No	9-Jul-2015	PSND	Chum	CM-0823	Total	0+	186	70	-	-	Yes	No	No	Yes	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
122	No	9-Jul-2015	PSND	Chum	CM-0824	Total	0+	161	43	-	-	No	No	No	Yes	No	-	-	-
122	No	9-Jul-2015	PSND	Chum	CM-0825	Total	0+	185	66	-	-	Yes	No	No	Yes	No	-	-	-
122	No	9-Jul-2015	PSND	Chum	CM-0826	Total	0+	170	53	-	-	Yes	No	No	Yes	No	-	-	-
122	No	9-Jul-2015	PSND	Chum	CM-0827	Total	0+	151	36	-	-	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	182	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	215	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	178	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	182	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	218	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	195	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	174	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	179	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	192	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	179	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	189	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	188	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	222	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	188	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	192	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	186	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	205	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	-	Random	0+	195	-	-	-	No	No	No	No	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	CM-0828	Random	0+	145	31	-	-	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	CM-0829	Random	0+	159	38	-	-	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	CM-0830	Random	0+	186	70	-	-	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	CM-0831	Random	0+	161	42	-	-	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	CM-0832	Random	0+	180	66	-	-	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	CM-0833	Random	0+	170	56	-	-	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	CM-0834	Random	0+	179	62	-	-	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	CM-0835	Random	0+	183	69	-	-	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	CM-0836	Random	0+	138	28	-	-	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Chum	CM-0837	Random	0+	186	70	-	-	Yes	No	No	Yes	No	-	-	-
124	No	9-Jul-2015	PSND	Chum	CM-0838	Total	0+	180	59	-	-	Yes	No	No	Yes	No	-	-	-
124	No	9-Jul-2015	PSND	Chum	CM-0839	Total	0+	173	51	-	-	No	No	No	Yes	No	-	-	-
124	No	9-Jul-2015	PSND	Chum	CM-0840	Total	0+	166	46	-	-	Yes	No	No	Yes	No	-	-	-
124	No	9-Jul-2015	PSND	Chum	CM-0841	Total	0+	175	55	-	-	No	No	No	Yes	No	-	-	-
125	No	9-Jul-2015	PSND	Chum	-	Total	1+	327	398	-	-	No	No	No	No	No	-	-	-
126	No	9-Jul-2015	PSND	Chum	CM-0842	Total	0+	161	48	-	-	Yes	No	No	Yes	No	-	-	-
126	No	9-Jul-2015	PSND	Chum	CM-0843	Total	0+	167	51	-	-	No	No	No	Yes	No	-	-	-
126	No	9-Jul-2015	PSND	Chum	CM-0844	Total	0+	206	92	-	-	Yes	No	No	Yes	No	-	-	-
126	No	9-Jul-2015	PSND	Chum	CM-0845	Total	0+	178	58	-	-	Yes	No	No	Yes	No	-	-	-
126	No	9-Jul-2015	PSND	Chum	CM-0846	Total	0+	180	62	-	-	Yes	No	No	Yes	No	-	-	-
126	No	9-Jul-2015	PSND	Chum	CM-0847	Total	0+	168	50	-	-	Yes	No	No	Yes	No	-	-	-
126	No	9-Jul-2015	PSND	Chum	CM-0848	Total	0+	175	63	-	-	Yes	No	No	Yes	No	-	-	-
126	No	9-Jul-2015	PSND	Chum	CM-0849	Total	0+	178	58	-	-	Yes	No	No	Yes	No	-	-	-
126	No	9-Jul-2015	PSND	Chum	CM-0850	Total	0+	204	92	-	-	Yes	No	No	Yes	No	-	-	-
126	No	9-Jul-2015	PSND	Chum	CM-0851	Total	0+	168	53	-	-	Yes	No	No	Yes	No	-	-	-
126	No	9-Jul-2015	PSND	Chum	CM-0852	Total	0+	194	82	-	-	Yes	No	No	Yes	No	-	-	-
126	No	9-Jul-2015	PSND	Chum	CM-0853	Total	0+	202	89	-	-	Yes	No	No	Yes	No	-	-	-
126	No	9-Jul-2015	PSND	Chum	CM-0854	Total	0+	171	56	-	-	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	184	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	164	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	167	-	-	-	No	No	No	No	No	-	-	-

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127	No	9-Jul-2015	PSND	Chum	-	Random	0+	177	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	182	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	174	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	176	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	176	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	198	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	167	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	CM-0855	Random	0+	189	75	-	-	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	CM-0856	Random	0+	165	50	-	-	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	CM-0857	Random	0+	172	56	-	-	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	CM-0858	Random	0+	184	71	-	-	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	CM-0859	Random	0+	178	61	-	-	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	CM-0860	Random	0+	175	55	-	-	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	CM-0861	Random	0+	179	64	-	-	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	CM-0862	Random	0+	169	49	-	-	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	CM-0863	Random	0+	183	75	-	-	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Chum	CM-0864	Random	0+	171	60	-	-	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	171	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	179	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	184	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	179	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	176	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	174	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	171	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	189	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	171	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	177	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	188	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	179	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	178	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	174	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	118	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	176	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	173	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	184	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	CM-0865	Random	0+	168	51	-	-	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	CM-0866	Random	0+	170	50	-	-	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	CM-0867	Random	0+	177	60	-	-	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	CM-0868	Random	0+	197	84	-	-	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	CM-0869	Random	0+	175	58	-	-	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	CM-0870	Random	0+	172	55	-	-	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	CM-0871	Random	0+	177	64	-	-	No	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	CM-0872	Random	0+	174	62	-	-	Yes	No	No	Yes	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
128	No	9-Jul-2015	PSND	Chum	CM-0873	Random	0+	159	44	-	-	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	CM-0874	Random	0+	178	63	-	-	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Chum	CM-0875	Random	0+	222	118	-	-	Yes	No	No	Yes	No	-	-	IGF-1
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	174	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	210	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	214	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	205	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	174	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	216	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	178	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	212	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	188	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	163	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	182	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	183	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	163	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	178	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	CM-0876	Random	0+	178	56	-	-	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	CM-0877	Random	0+	156	39	-	-	No	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	CM-0878	Random	0+	178	57	-	-	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	CM-0879	Random	0+	146	29	-	-	No	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	CM-0880	Random	0+	168	55	-	-	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	CM-0881	Random	0+	170	50	-	-	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	CM-0882	Random	0+	152	43	-	-	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	CM-0883	Random	0+	164	48	-	-	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	CM-0884	Random	0+	167	47	-	-	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Chum	CM-0885	Random	0+	167	52	-	-	Yes	No	No	Yes	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	164	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	186	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	157	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	164	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	174	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	198	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	182	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	196	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	214	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	215	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	184	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	176	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	230	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	173	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	164	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	208	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	216	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	178	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	182	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	174	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	183	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	163	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	169	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	178	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
130	No	9-Jul-2015	PSND	Chum	-	Random	0+	171	57	-	-	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chum	CM-0886	Random	0+	158	40	-	-	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chum	CM-0887	Random	0+	165	-	-	-	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chum	CM-0888	Random	0+	207	94	-	-	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chum	CM-0889	Random	0+	146	37	-	-	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chum	CM-0890	Random	0+	165	45	-	-	No	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Chum	CM-0891	Random	0+	164	49	-	-	Yes	No	No	Yes	No	-	-	-
1	Yes	24-Jun-2015	SOG	Coho	CO/CK-990002	Total	0+	122	18	Male	-	Yes	Yes	No	Yes	Yes	-	-	-
1	Yes	24-Jun-2015	SOG	Coho	CO/CK-990004	Total	0+	139	29	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
1	Yes	24-Jun-2015	SOG	Coho	CO-0001	Total	0+	181	62	Female	-	Yes	Yes	No	Yes	Yes	-	-	-
1	Yes	24-Jun-2015	SOG	Coho	CO-0002	Total	0+	148	38	Male	-	Yes	Yes	No	Yes	Yes	-	-	-
1	Yes	24-Jun-2015	SOG	Coho	CO-0004	Total	0+	210	107	Male	-	Yes	Yes	No	Yes	Yes	-	-	-
1	Yes	24-Jun-2015	SOG	Coho	CO-0005	Total	0+	205	105	Male	-	Yes	Yes	No	Yes	Yes	-	-	-
1	Yes	24-Jun-2015	SOG	Coho	CO-0006	Total	0+	159	48	Female	-	Yes	Yes	No	Yes	Yes	-	-	-
1	Yes	24-Jun-2015	SOG	Coho	CO-0007	Total	0+	156	44	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
1	Yes	24-Jun-2015	SOG	Coho	CO-0008	Total	0+	183	69	Female	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
1	Yes	24-Jun-2015	SOG	Coho	CO-0009	Total	0+	172	64	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
1	Yes	24-Jun-2015	SOG	Coho	CO-0010	Total	0+	179	61	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
1	Yes	24-Jun-2015	SOG	Coho	CO-0011	Total	0+	180	69	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
1	Yes	24-Jun-2015	SOG	Coho	CO-0012	Total	0+	191	76	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
1	Yes	24-Jun-2015	SOG	Coho	CO-0013	Total	0+	190	78	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
1	Yes	24-Jun-2015	SOG	Coho	CO-0014	Total	0+	204	109	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
2	Yes	24-Jun-2015	SOG	Coho	CO-0015	Total	0+	136	28	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
2	Yes	24-Jun-2015	SOG	Coho	CO-0016	Total	0+	182	67	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
2	Yes	24-Jun-2015	SOG	Coho	CO-0017	Total	0+	192	85	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
2	Yes	24-Jun-2015	SOG	Coho	CO-0018	Total	0+	158	45	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
2	Yes	24-Jun-2015	SOG	Coho	CO-0019	Total	0+	173	63	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
2	Yes	24-Jun-2015	SOG	Coho	CO-0020	Total	0+	188	72	Female	adcwt	Yes	Yes	No	Yes	No	-	-	IGF-1
2	Yes	24-Jun-2015	SOG	Coho	CO-0021	Total	0+	147	33	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
2	Yes	24-Jun-2015	SOG	Coho	CO-0022	Total	0+	179	59	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
2	Yes	24-Jun-2015	SOG	Coho	CO-0023	Total	0+	163	50	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
2	Yes	24-Jun-2015	SOG	Coho	CO-0025	Total	0+	200	91	Male	-	Yes	Yes	No	Yes	No	-	-	-
2	Yes	24-Jun-2015	SOG	Coho	CO-0026	Total	0+	141	30	Male	-	Yes	Yes	No	Yes	No	-	-	-
2	Yes	24-Jun-2015	SOG	Coho	CO-0027	Total	0+	208	112	Male	-	Yes	Yes	No	Yes	No	-	-	-
2	Yes	24-Jun-2015	SOG	Coho	CO-0028	Total	0+	173	64	Male	-	Yes	Yes	No	Yes	No	-	-	-
2	Yes	24-Jun-2015	SOG	Coho	CO-0029	Total	0+	152	40	Male	-	Yes	Yes	No	Yes	No	-	-	-
2	Yes	24-Jun-2015	SOG	Coho	CO-0030	Total	0+	150	39	Male	-	Yes	Yes	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
3	Yes	24-Jun-2015	SOG	Coho	CO-0031	Total	0+	176	68	Male	ad	Yes	Yes	No	Yes	No	-	-	-
3	Yes	24-Jun-2015	SOG	Coho	CO-0032	Total	0+	174	61	Male	-	Yes	Yes	No	Yes	No	-	-	-
3	Yes	24-Jun-2015	SOG	Coho	CO-0033	Total	0+	160	48	Male	ad	Yes	Yes	No	Yes	No	-	-	-
3	Yes	24-Jun-2015	SOG	Coho	CO-0034	Total	0+	215	124	Male	ad	Yes	Yes	No	Yes	No	-	-	-
3	Yes	24-Jun-2015	SOG	Coho	CO-0035	Total	0+	158	48	Male	-	Yes	Yes	No	Yes	No	-	-	-
3	Yes	24-Jun-2015	SOG	Coho	CO-0036	Total	0+	148	41	Female	-	Yes	Yes	No	Yes	No	-	-	-
3	Yes	24-Jun-2015	SOG	Coho	CO-0037	Total	0+	148	40	Male	-	Yes	Yes	No	Yes	No	-	-	-
3	Yes	24-Jun-2015	SOG	Coho	CO-0038	Total	0+	133	23	Female	-	Yes	Yes	No	Yes	No	-	-	-
3	Yes	24-Jun-2015	SOG	Coho	CO-0039	Total	0+	121	20	Male	-	Yes	Yes	No	Yes	No	-	-	-
3	Yes	24-Jun-2015	SOG	Coho	CO-0040	Total	0+	129	24	Male	-	Yes	Yes	No	Yes	No	-	-	-
3	Yes	24-Jun-2015	SOG	Coho	CO-0041	Total	0+	158	42	Female	ad	Yes	Yes	No	Yes	No	-	-	-
3	Yes	24-Jun-2015	SOG	Coho	CO-0042	Total	0+	140	35	Female	-	Yes	Yes	No	Yes	No	-	-	-
3	Yes	24-Jun-2015	SOG	Coho	CO-0043	Total	0+	194	92	Male	ad	Yes	Yes	No	Yes	No	-	-	-
3	Yes	24-Jun-2015	SOG	Coho	CO-0044	Total	0+	245	149	Male	ad	Yes	Yes	No	Yes	No	-	-	-
3	Yes	24-Jun-2015	SOG	Coho	CO-0045	Total	0+	160	51	Female	-	Yes	Yes	No	Yes	No	-	-	-
4	Yes	24-Jun-2015	SOG	Coho	CO-0046	Total	0+	183	70	Female	ad	Yes	Yes	No	Yes	No	-	-	-
5	Yes	24-Jun-2015	SOG	Coho	CO-0047	Total	0+	208	111	Male	ad	Yes	Yes	No	Yes	No	-	-	-
5	Yes	24-Jun-2015	SOG	Coho	CO-0048	Total	0+	150	40	Male	-	Yes	Yes	No	Yes	No	-	-	-
5	Yes	24-Jun-2015	SOG	Coho	CO-0049	Total	0+	295	332	Male	-	Yes	Yes	No	Yes	No	-	-	-
5	Yes	24-Jun-2015	SOG	Coho	CO-0050	Total	0+	206	110	Male	-	Yes	Yes	No	Yes	No	-	-	-
5	Yes	24-Jun-2015	SOG	Coho	CO-0051	Total	0+	161	53	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
5	Yes	24-Jun-2015	SOG	Coho	CO-0052	Total	0+	162	-	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
5	Yes	24-Jun-2015	SOG	Coho	CO-0053	Total	0+	197	90	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
5	Yes	24-Jun-2015	SOG	Coho	CO-0054	Total	0+	164	53	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
5	Yes	24-Jun-2015	SOG	Coho	CO-0055	Total	0+	219	120	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
5	Yes	24-Jun-2015	SOG	Coho	CO-0056	Total	0+	162	49	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	157	-	-	ad	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	158	-	-	ad	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	200	-	-	ad	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	171	-	-	ad	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	189	-	-	ad	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	158	-	-	ad	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	203	-	-	ad	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	163	-	-	ad	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	142	-	-	ad	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	183	-	-	ad	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	152	-	-	ad	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	157	-	-	ad	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	149	-	-	ad	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	172	-	-	ad	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	177	-	-	ad	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	139	-	-	ad	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	168	-	-	ad	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	175	-	-	ad	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	145	-	-	ad	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	143	-	-	ad	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	155	-	-	ad	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	161	-	-	ad	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	162	-	-	ad	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	124	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	182	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	116	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	137	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	167	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	114	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	176	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	123	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	213	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	131	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	123	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	177	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	177	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	127	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	177	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	179	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO/CK-990096	Random	0+	98	10	-	-	No	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0057	Random	0+	220	140	Female	ad	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0058	Random	0+	188	70	Male	ad	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0059	Random	0+	185	78	Female	ad	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0060	Random	0+	184	80	Female	ad	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0061	Random	0+	155	41	Female	ad	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0062	Random	0+	181	71	Male	ad	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0063	Random	0+	142	37	Male	ad	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0064	Random	0+	179	70	Female	ad	Yes	Yes	No	Yes	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
7	Yes	24-Jun-2015	SOG	Coho	CO-0065	Random	0+	144	38	Female	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0066	Random	0+	164	54	Female	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0067	Random	0+	124	22	Female	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0068	Random	0+	171	63	Male	ad	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0069	Random	0+	158	45	Male	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0070	Random	0+	154	44	Female	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0071	Random	0+	109	15	Male	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0072	Random	0+	141	35	Male	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0073	Random	0+	173	62	Female	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0074	Random	0+	141	32	Female	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0076	Random	0+	139	32	Male	-	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0077	Random	0+	146	32	Female	ad	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0078	Random	0+	128	24	-	-	Yes	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0079	Random	0+	116	20	-	-	Yes	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0080	Random	0+	133	30	-	-	Yes	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0081	Random	0+	129	25	-	-	Yes	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0082	Random	0+	173	62	-	-	Yes	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0083	Random	0+	139	34	-	ad	Yes	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0084	Random	0+	125	25	-	-	Yes	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0085	Random	0+	149	40	-	-	Yes	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0086	Random	0+	127	26	-	-	Yes	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0087	Select [†]	0+	141	31	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Coho	CO-0088	Select [†]	0+	151	37	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Coho	CO/CK-990150	Total	0+	147	38	Female	-	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Coho	CO-0089	Total	0+	180	70	Female	CWT	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Coho	CO-0090	Total	0+	136	26	Male	ad	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Coho	CO-0091	Total	0+	151	40	Male	ad	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Coho	CO-0092	Total	0+	182	72	Male	ad	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Coho	CO-0093	Total	0+	159	42	Male	ad	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Coho	CO-0094	Total	0+	160	52	Female	ad	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Coho	CO-0095	Total	0+	174	67	Male	-	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Coho	CO-0096	Total	0+	132	26	Female	-	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Coho	CO-0097	Total	0+	181	71	Male	-	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Coho	CO-0098	Total	0+	222	138	Male	-	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Coho	CO-0099	Total	0+	191	90	Female	-	Yes	Yes	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Coho	CO-0100	Total	0+	165	52	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
8	Yes	24-Jun-2015	SOG	Coho	CO-0101	Total	0+	188	83	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
8	Yes	24-Jun-2015	SOG	Coho	CO-0102	Total	0+	165	53	Male	adcwt	Yes	Yes	No	Yes	No	-	-	IGF-1
8	Yes	24-Jun-2015	SOG	Coho	CO-0103	Total	0+	174	-	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
8	Yes	24-Jun-2015	SOG	Coho	CO-0104	Total	0+	165	50	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
8	Yes	24-Jun-2015	SOG	Coho	CO-0105	Total	0+	160	-	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
8	Yes	24-Jun-2015	SOG	Coho	CO-0106	Total	0+	175	61	-	-	Yes	No	No	Yes	No	-	-	IGF-1
8	Yes	24-Jun-2015	SOG	Coho	CO-0107	Total	0+	165	54	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
8	Yes	24-Jun-2015	SOG	Coho	CO-0108	Total	0+	156	28	-	ad	Yes	No	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Coho	CO-0109	Total	0+	154	40	-	-	Yes	No	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Coho	CO-0110	Total	0+	153	43	-	-	Yes	No	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Coho	CO-0111	Total	0+	201	101	-	-	Yes	No	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Coho	CO-0112	Total	0+	158	50	-	ad	Yes	No	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Coho	CO-0113	Total	0+	160	51	-	ad	Yes	No	No	Yes	No	-	-	-
8	Yes	24-Jun-2015	SOG	Coho	CO-0114	Total	0+	221	143	-	ad	Yes	No	No	Yes	No	BM	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	170	-	-	ad	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	159	-	-	ad	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	160	-	-	ad	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	159	-	-	ad	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	165	-	-	ad	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	182	-	-	ad	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	150	-	-	ad	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	142	-	-	ad	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	168	-	-	ad	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	166	-	-	ad	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	167	-	-	ad	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	125	-	-	ad	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	162	-	-	ad	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	168	-	-	ad	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	186	-	-	ad	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	175	-	-	ad	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	174	-	-	ad	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	162	-	-	ad	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	194	-	-	ad	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	170	-	-	ad	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	201	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	143	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	159	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	198	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	124	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	163	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	121	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	116	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO/CK-990169	Total	0+	110	15	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0115	Random	0+	180	71	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0116	Random	0+	138	28	Female	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0117	Random	0+	170	49	Male	ad	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0118	Random	0+	155	46	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0119	Random	0+	132	27	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0120	Random	0+	143	33	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0121	Random	0+	183	79	Female	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0122	Random	0+	183	79	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0123	Random	0+	195	96	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0124	Random	0+	188	77	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0125	Random	0+	140	33	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0126	Random	0+	170	61	Female	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0127	Random	0+	165	51	Male	ad	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0128	Random	0+	149	42	Female	ad	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0129	Random	0+	181	71	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0130	Random	0+	130	28	Male	-	Yes	Yes	No	Yes	No	LW	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0131	Random	0+	196	-	Male	ad	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0132	Random	0+	156	-	Female	ad	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0133	Random	0+	173	59	Female	ad	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0134	Random	0+	146	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0135	Random	0+	158	43	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0136	Random	0+	145	37	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0137	Random	0+	145	36	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0138	Random	0+	157	44	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0139	Random	0+	178	64	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0140	Random	0+	127	26	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0141	Random	0+	140	28	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0142	Random	0+	157	49	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0143	Random	0+	154	42	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0144	Random	0+	173	66	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0145	Random	0+	168	58	Male	ad	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0146	Random	0+	145	32	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0147	Random	0+	156	47	Female	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0148	Random	0+	158	50	Female	ad	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0149	Random	0+	138	27	Male	-	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0150	Random	0+	181	67	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Coho	CO-0151	Random	0+	150	40	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
10	Yes	25-Jun-2015	SOG	Coho	CO-0152	Random	0+	165	50	Male	CWT	Yes	Yes	No	Yes	No	-	-	RNA
10	Yes	25-Jun-2015	SOG	Coho	CO-0153	Random	0+	182	70	-	ad	Yes	Yes	No	Yes	No	-	-	RNA
11	Yes	25-Jun-2015	SOG	Coho	CO-0154	Total	0+	154	40	Female	ad	Yes	Yes	No	Yes	No	-	-	-
11	Yes	25-Jun-2015	SOG	Coho	CO-0155	Total	0+	191	77	Female	ad	Yes	Yes	No	Yes	No	-	-	-
11	Yes	25-Jun-2015	SOG	Coho	CO-0156	Total	0+	186	76	Female	ad	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
11	Yes	25-Jun-2015	SOG	Coho	CO-0157	Total	0+	183	76	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
11	Yes	25-Jun-2015	SOG	Coho	CO-0158	Total	0+	168	56	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
11	Yes	25-Jun-2015	SOG	Coho	CO-0159	Total	0+	147	38	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
11	Yes	25-Jun-2015	SOG	Coho	CO-0160	Total	0+	177	68	Male	ad	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
12	Yes	25-Jun-2015	SOG	Coho	CO/CK-990181	Total	0+	153	43	Female	-	Yes	Yes	No	Yes	No	-	-	-
12	Yes	25-Jun-2015	SOG	Coho	CO-0161	Total	0+	168	58	-	ad	No	No	No	Yes	No	-	-	-
12	Yes	25-Jun-2015	SOG	Coho	CO-0162	Total	0+	149	38	-	ad	No	No	No	Yes	No	-	-	-
12	Yes	25-Jun-2015	SOG	Coho	CO-0163	Total	0+	163	46	-	ad	No	No	No	Yes	No	-	-	-
12	Yes	25-Jun-2015	SOG	Coho	CO-0164	Total	0+	136	30	-	ad	No	No	No	Yes	No	-	-	-
12	Yes	25-Jun-2015	SOG	Coho	CO-0165	Total	0+	168	52	-	ad	No	No	No	Yes	No	-	-	-
12	Yes	25-Jun-2015	SOG	Coho	CO-0166	Total	0+	149	33	-	ad	No	No	No	Yes	No	-	-	-
12	Yes	25-Jun-2015	SOG	Coho	CO-0167	Total	0+	169	51	-	ad	No	No	No	Yes	No	-	-	-
12	Yes	25-Jun-2015	SOG	Coho	CO-0168	Total	0+	169	53	-	ad	No	No	No	Yes	No	-	-	-
12	Yes	25-Jun-2015	SOG	Coho	CO-0169	Total	0+	178	62	-	-	No	No	No	Yes	No	-	-	-
12	Yes	25-Jun-2015	SOG	Coho	CO-0170	Total	0+	144	30	-	-	No	No	No	Yes	No	-	-	-
12	Yes	25-Jun-2015	SOG	Coho	CO-0171	Total	0+	161	52	-	-	No	No	No	Yes	No	-	-	-
12	Yes	25-Jun-2015	SOG	Coho	CO-0172	Total	0+	188	79	-	-	No	No	No	Yes	No	-	-	-
12	Yes	25-Jun-2015	SOG	Coho	CO-0173	Total	0+	154	38	-	-	No	No	No	Yes	No	-	-	-
12	Yes	25-Jun-2015	SOG	Coho	CO-0174	Total	0+	172	53	-	-	No	No	No	Yes	No	-	-	-
12	Yes	25-Jun-2015	SOG	Coho	CO-0175	Total	0+	162	51	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
12	Yes	25-Jun-2015	SOG	Coho	CO-0176	Total	0+	176	65	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
12	Yes	25-Jun-2015	SOG	Coho	CO-0177	Total	0+	153	41	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
12	Yes	25-Jun-2015	SOG	Coho	CO-0178	Total	0+	166	51	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
12	Yes	25-Jun-2015	SOG	Coho	CO-0179	Total	0+	151	38	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
12	Yes	25-Jun-2015	SOG	Coho	CO-0180	Total	0+	163	47	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
12	Yes	25-Jun-2015	SOG	Coho	CO-0181	Total	0+	195	91	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
12	Yes	25-Jun-2015	SOG	Coho	CO-0182	Total	0+	170	58	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
13	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	170	-	-	ad	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	149	-	-	ad	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	150	-	-	ad	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	150	-	-	ad	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	163	-	-	ad	No	No	No	No	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0183	Random	0+	185	76	Male	ad	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0184	Random	0+	194	90	Female	ad	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0185	Random	0+	163	51	Female	ad	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0186	Random	0+	142	35	Female	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0187	Random	0+	186	66	Male	ad	Yes	Yes	No	Yes	Yes	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0188	Random	0+	167	58	Female	-	Yes	Yes	No	Yes	Yes	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0189	Random	0+	152	42	Male	-	Yes	Yes	No	Yes	Yes	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0190	Random	0+	132	27	Male	-	Yes	Yes	No	Yes	Yes	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0191	Random	0+	176	62	Male	-	Yes	Yes	No	Yes	Yes	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0192	Random	0+	163	53	Female	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0193	Random	0+	172	61	Male	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0194	Random	0+	135	30	Male	ad	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0195	Random	0+	150	40	Male	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0196	Random	0+	142	36	Male	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0197	Random	0+	155	43	Female	ad	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0198	Random	0+	169	58	Male	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0199	Random	0+	185	73	Female	-	Yes	Yes	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
13	Yes	25-Jun-2015	SOG	Coho	CO-0200	Random	0+	162	51	Female	ad	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0201	Random	0+	172	64	Female	-	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0202	Random	0+	156	41	Male	ad	Yes	Yes	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0203	Random	0+	145	37	-	-	Yes	No	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0204	Random	0+	123	22	-	ad	Yes	No	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0205	Random	0+	196	94	-	ad	Yes	No	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0206	Random	0+	157	-	-	-	Yes	No	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0207	Random	0+	141	36	-	-	Yes	No	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0208	Random	0+	170	58	-	ad	Yes	No	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0209	Random	0+	155	45	-	-	Yes	No	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0210	Random	0+	120	20	-	-	Yes	No	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0211	Random	0+	137	29	-	ad	Yes	No	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0212	Random	0+	159	41	-	-	Yes	No	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Coho	CO-0213	Random	0+	153	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
13	Yes	25-Jun-2015	SOG	Coho	CO-0214	Random	0+	157	47	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
13	Yes	25-Jun-2015	SOG	Coho	CO-0215	Random	0+	167	52	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
13	Yes	25-Jun-2015	SOG	Coho	CO-0216	Random	0+	147	40	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
13	Yes	25-Jun-2015	SOG	Coho	CO-0217	Random	0+	187	83	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
13	Yes	25-Jun-2015	SOG	Coho	CO-0218	Random	0+	167	56	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
13	Yes	25-Jun-2015	SOG	Coho	CO-0219	Random	0+	160	48	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
13	Yes	25-Jun-2015	SOG	Coho	CO-0220	Random	0+	125	23	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
15	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	147	-	-	-	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	165	-	-	ad	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	172	-	-	ad	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	161	-	-	ad	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	-	Random	0+	208	-	-	ad	No	No	No	No	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0221	Select ³	0+	244	184	Female	ad	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0222	Select ¹	0+	163	49	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0223	Select ⁴	0+	183	76	Female	PIT	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0224	Random	0+	142	34	Female	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0225	Random	0+	181	73	Female	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0226	Random	0+	229	156	Male	ad	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0227	Random	0+	140	29	Male	CWT	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0228	Random	0+	142	35	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0229	Random	0+	153	46	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0230	Random	0+	171	62	Female	ad	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0231	Random	0+	147	34	Male	ad	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0232	Random	0+	163	50	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0233	Random	0+	154	40	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0234	Random	0+	135	31	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0235	Random	0+	161	44	Female	ad	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0236	Random	0+	127	23	Female	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0237	Random	0+	163	56	Female	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0238	Random	0+	123	22	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0239	Random	0+	133	-	Female	-	Yes	Yes	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
15	Yes	25-Jun-2015	SOG	Coho	CO-0240	Random	0+	160	49	Female	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0241	Random	0+	163	52	Female	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0242	Random	0+	176	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0243	Random	0+	165	51	Male	ad	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0244	Random	0+	127	23	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0245	Random	0+	161	52	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0246	Random	0+	185	80	Male	ad	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0247	Random	0+	143	38	Male	ad	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0248	Random	0+	134	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0249	Random	0+	119	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0250	Random	0+	146	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0251	Random	0+	150	41	Female	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0252	Random	0+	136	29	Female	-	Yes	Yes	No	Yes	No	-	-	-
15	Yes	25-Jun-2015	SOG	Coho	CO-0253	Random	0+	156	44	Female	-	Yes	Yes	No	Yes	No	-	-	-
16	Yes	25-Jun-2015	SOG	Coho	CO-0254	Total	0+	151	44	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
16	Yes	25-Jun-2015	SOG	Coho	CO-0255	Total	0+	166	55	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
16	Yes	25-Jun-2015	SOG	Coho	CO-0256	Total	0+	186	73	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
16	Yes	25-Jun-2015	SOG	Coho	CO-0257	Total	0+	153	41	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
16	Yes	25-Jun-2015	SOG	Coho	CO-0258	Total	0+	166	50	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
18	Yes	25-Jun-2015	SOG	Coho	CO-0259	Total	0+	201	-	Female	ad	Yes	Yes	No	Yes	No	-	-	-
18	Yes	25-Jun-2015	SOG	Coho	CO-0260	Total	0+	186	74	Female	ad	Yes	Yes	No	Yes	No	-	-	-
18	Yes	25-Jun-2015	SOG	Coho	CO-0261	Total	0+	144	36	Female	ad	Yes	Yes	No	Yes	No	-	-	-
18	Yes	25-Jun-2015	SOG	Coho	CO-0262	Total	0+	174	67	Male	-	Yes	Yes	No	Yes	No	-	-	-
18	Yes	25-Jun-2015	SOG	Coho	CO-0263	Total	0+	164	52	Male	-	Yes	Yes	No	Yes	No	-	-	-
18	Yes	25-Jun-2015	SOG	Coho	CO-0264	Total	0+	144	36	Female	-	Yes	Yes	No	Yes	No	-	-	-
18	Yes	25-Jun-2015	SOG	Coho	CO-0265	Total	0+	148	41	Female	-	Yes	Yes	No	Yes	No	-	-	-
18	Yes	25-Jun-2015	SOG	Coho	CO-0266	Total	0+	156	43	Male	-	Yes	Yes	No	Yes	No	-	-	-
18	Yes	25-Jun-2015	SOG	Coho	CO-0267	Total	0+	156	45	Male	-	Yes	Yes	No	Yes	No	-	-	-
18	Yes	25-Jun-2015	SOG	Coho	CO-0268	Total	0+	181	68	Male	ad	Yes	Yes	No	Yes	No	-	-	RNA
18	Yes	25-Jun-2015	SOG	Coho	CO-0269	Total	0+	184	-	Male	ad	Yes	Yes	No	Yes	No	-	-	RNA
18	Yes	25-Jun-2015	SOG	Coho	CO-0270	Total	0+	139	-	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
18	Yes	25-Jun-2015	SOG	Coho	CO-0271	Total	0+	165	-	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
18	Yes	25-Jun-2015	SOG	Coho	CO-0272	Total	0+	148	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
18	Yes	25-Jun-2015	SOG	Coho	CO-0273	Total	0+	121	-	Male	-	Yes	Yes	No	Yes	No	LW	-	IGF-1
18	Yes	25-Jun-2015	SOG	Coho	CO-0274	Total	0+	127	-	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	200	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	165	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	167	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	172	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	145	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	179	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	180	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	191	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	173	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	167	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	226	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	129	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	138	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	189	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	175	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	190	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	138	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	174	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	192	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	173	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	192	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	164	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	188	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	160	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	152	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	233	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	162	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	148	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	196	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	128	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	142	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	146	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	133	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	140	-	-	-	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	184	-	-	ad	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	182	-	-	ad	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	210	-	-	ad	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	164	-	-	ad	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	182	-	-	ad	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	154	-	-	ad	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	180	-	-	ad	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	190	-	-	ad	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	162	-	-	ad	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	190	-	-	ad	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	200	-	-	ad	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	158	-	-	ad	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	176	-	-	ad	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	178	-	-	ad	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	145	-	-	ad	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	214	-	-	ad	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	191	-	-	ad	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	195	-	-	ad	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	171	-	-	ad	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	156	-	-	ad	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	-	Total	0+	162	-	-	ad	No	No	No	No	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0275	Select ¹	0+	199	94	-	adcwt	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0276	Select ¹	0+	171	57	-	adcwt	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0277	Select ¹	0+	182	72	-	CWT	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0278	Select ¹	0+	196	85	-	CWT	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0279	Random	0+	193	-	-	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0280	Random	0+	186	-	-	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0281	Random	0+	197	-	-	CWT	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0282	Random	0+	206	-	-	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0283	Random	0+	184	-	-	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0284	Random	0+	136	-	-	-	Yes	Yes	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
19	Yes	26-Jun-2015	SOG	Coho	CO-0285	Random	0+	190	-	-	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0286	Random	0+	195	-	-	ad	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0287	Random	0+	193	-	-	ad	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0288	Random	0+	191	-	-	ad	Yes	Yes	No	Yes	No	-	LEP	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0289	Random	0+	176	61	-	ad	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0290	Random	0+	173	59	-	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0291	Random	0+	147	40	-	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0292	Random	0+	157	45	-	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0293	Random	0+	176	68	-	-	Yes	Yes	No	Yes	No	-	LEP	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0294	Random	0+	201	102	-	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0295	Random	0+	198	100	-	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0296	Random	0+	142	32	-	ad	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0297	Random	0+	176	69	-	ad	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0298	Random	0+	178	64	-	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0299	Random	0+	201	100	-	ad	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0300	Random	0+	151	36	-	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0301	Random	0+	174	61	-	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0302	Random	0+	181	75	-	-	Yes	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0303	Random	0+	175	62	-	-	Yes	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0304	Random	0+	168	56	-	CWT	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0305	Random	0+	181	71	-	-	Yes	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0306	Random	0+	187	81	-	-	Yes	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0307	Random	0+	156	46	-	-	Yes	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0308	Random	0+	159	45	-	-	Yes	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0309	Random	0+	170	54	-	-	Yes	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0310	Random	0+	167	55	-	-	Yes	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0311	Random	0+	205	105	-	ad	Yes	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0312	Random	0+	162	50	-	-	Yes	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0313	Random	0+	213	115	-	-	Yes	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0314	Random	0+	151	40	-	-	Yes	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0315	Random	0+	125	25	-	-	Yes	No	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Coho	CO-0316	Total	0+	192	91	-	-	Yes	No	No	Yes	No	-	-	-
21	Yes	26-Jun-2015	SOG	Coho	CO-0317	Total	1+	445	1050	Male	-	Yes	Yes	Yes	Yes	Yes	-	-	-
21	Yes	26-Jun-2015	SOG	Coho	CO-0318	Total	0+	190	81	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
21	Yes	26-Jun-2015	SOG	Coho	CO-0319	Total	0+	209	114	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
22	Yes	26-Jun-2015	SOG	Coho	CO-0320	Total	0+	185	74	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
22	Yes	26-Jun-2015	SOG	Coho	CO-0321	Total	0+	166	50	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
22	Yes	26-Jun-2015	SOG	Coho	CO-0322	Total	0+	197	80	Male	ad/cwt	Yes	Yes	No	Yes	No	-	-	IGF-1
22	Yes	26-Jun-2015	SOG	Coho	CO-0323	Total	0+	169	59	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
22	Yes	26-Jun-2015	SOG	Coho	CO-0324	Total	0+	203	94	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
22	Yes	26-Jun-2015	SOG	Coho	CO-0325	Total	0+	176	-	Female	ad/cwt	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Coho	CO-0326	Total	0+	154	42	Male	CWT	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Coho	CO-0327	Total	0+	167	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Coho	CO-0328	Total	0+	164	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Coho	CO-0329	Total	0+	178	69	Male	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Coho	CO-0330	Total	0+	172	64	Female	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Coho	CO-0331	Total	0+	160	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Coho	CO-0332	Total	0+	173	66	Male	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Coho	CO-0333	Total	0+	184	75	Female	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Coho	CO-0334	Total	0+	192	76	Male	-	Yes	Yes	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
22	Yes	26-Jun-2015	SOG	Coho	CO-0335	Total	0+	140	33	Female	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Coho	CO-0336	Total	0+	162	54	Female	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Coho	CO-0337	Total	0+	160	47	Male	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Coho	CO-0338	Total	0+	211	116	Female	ad	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Coho	CO-0339	Total	0+	171	63	Female	ad	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Coho	CO-0340	Total	0+	169	61	Female	ad	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Coho	CO-0341	Total	0+	186	79	Female	ad	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Coho	CO-0342	Total	0+	160	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Coho	CO-0343	Total	0+	162	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Coho	CO-0344	Total	0+	193	79	Male	-	Yes	Yes	No	Yes	No	-	-	-
22	Yes	26-Jun-2015	SOG	Coho	CO-0345	Total	0+	182	70	Male	-	Yes	Yes	No	Yes	No	-	-	-
23	Yes	26-Jun-2015	SOG	Coho	CO-0346	Total	1+	448	1214	Female	-	Yes	Yes	Yes	Yes	No	-	-	-
24	Yes	26-Jun-2015	SOG	Coho	CO-0347	Total	0+	205	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
24	Yes	26-Jun-2015	SOG	Coho	CO-0348	Total	0+	186	75	Male	-	Yes	Yes	No	Yes	No	-	-	-
24	Yes	26-Jun-2015	SOG	Coho	CO-0349	Total	0+	232	159	Male	-	Yes	Yes	No	Yes	No	-	-	-
24	Yes	26-Jun-2015	SOG	Coho	CO-0350	Total	0+	198	-	Male	adcwt	Yes	Yes	No	Yes	No	-	-	IGF-1
24	Yes	26-Jun-2015	SOG	Coho	CO-0351	Total	0+	187	82	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
24	Yes	26-Jun-2015	SOG	Coho	CO-0352	Total	0+	212	118	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
24	Yes	26-Jun-2015	SOG	Coho	CO-0353	Total	0+	192	87	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
24	Yes	26-Jun-2015	SOG	Coho	CO-0354	Total	0+	187	85	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
24	Yes	26-Jun-2015	SOG	Coho	CO-0355	Total	0+	290	309	Male	-	Yes	Yes	No	Yes	No	-	-	-
24	Yes	26-Jun-2015	SOG	Coho	CO-0356	Total	0+	232	158	Female	-	Yes	Yes	No	Yes	No	LW	-	RNA
24	Yes	26-Jun-2015	SOG	Coho	CO-0357	Total	0+	181	69	Male	ad	Yes	Yes	No	Yes	No	-	-	RNA
24	Yes	26-Jun-2015	SOG	Coho	CO-0358	Total	0+	198	-	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
25	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	232	-	-	-	No	No	No	No	No	-	-	-
25	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	200	-	-	ad	No	No	No	No	No	-	-	-
25	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	206	-	-	ad	No	No	No	No	No	-	-	-
25	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	210	-	-	ad	No	No	No	No	No	-	-	-
25	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	199	-	-	ad	No	No	No	No	No	-	-	-
25	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	170	-	-	ad	No	No	No	No	No	-	-	-
25	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	210	-	-	ad	No	No	No	No	No	-	-	-
25	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	218	-	-	ad	No	No	No	No	No	-	-	-
25	Yes	26-Jun-2015	SOG	Coho	CO-0359	Random	0+	189	83	Female	-	Yes	Yes	No	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Coho	CO-0360	Random	0+	199	97	Female	ad	Yes	Yes	No	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Coho	CO-0361	Random	0+	181	72	Female	ad	Yes	Yes	No	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Coho	CO-0362	Random	0+	266	202	Male	ad	Yes	Yes	No	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Coho	CO-0363	Random	0+	206	110	Male	ad	Yes	Yes	No	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Coho	CO-0364	Random	0+	221	129	Female	ad	Yes	Yes	No	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Coho	CO-0365	Random	0+	202	105	Male	-	Yes	Yes	No	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Coho	CO-0366	Random	0+	210	117	Female	-	Yes	Yes	No	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Coho	CO-0367	Random	0+	192	81	Female	ad	Yes	Yes	No	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Coho	CO-0368	Random	0+	232	162	Male	-	Yes	Yes	No	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Coho	CO-0369	Random	0+	183	72	Female	ad	Yes	Yes	No	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Coho	CO-0370	Random	0+	182	77	-	-	Yes	Yes	No	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Coho	CO-0371	Random	0+	257	-	Male	-	Yes	Yes	Yes	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Coho	CO-0372	Random	0+	183	70	Female	-	Yes	Yes	No	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Coho	CO-0373	Select ^q	0+	219	119	Female	ad/PIT	Yes	Yes	No	Yes	No	-	-	-
25	Yes	26-Jun-2015	SOG	Coho	CO-0374	Random	0+	160	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
25	Yes	26-Jun-2015	SOG	Coho	CO-0375	Random	0+	197	96	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
25	Yes	26-Jun-2015	SOG	Coho	CO-0376	Random	0+	195	88	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
25	Yes	26-Jun-2015	SOG	Coho	CO-0377	Random	0+	194	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
25	Yes	26-Jun-2015	SOG	Coho	CO-0378	Random	0+	196	93	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
25	Yes	26-Jun-2015	SOG	Coho	CO-0379	Random	0+	221	121	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
25	Yes	26-Jun-2015	SOG	Coho	CO-0380	Random	0+	206	103	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
26	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	188	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	188	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	178	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	241	-	-	-	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	200	-	-	ad	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	172	-	-	ad	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	210	-	-	ad	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	198	-	-	ad	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	192	-	-	ad	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	203	-	-	ad	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	184	-	-	ad	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	180	-	-	ad	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	-	Random	0+	202	-	-	ad	No	No	No	No	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	CO-0381	Total	0+	217	132	Male	-	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	CO-0382	Total	0+	247	189	Female	-	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	CO-0383	Total	0+	172	62	Male	-	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	CO-0384	Total	0+	162	49	Female	-	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	CO-0385	Total	0+	183	71	Male	-	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	CO-0386	Total	0+	188	78	Male	-	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	CO-0387	Total	0+	165	54	Female	-	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	CO-0388	Total	0+	193	92	Male	-	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	CO-0389	Total	0+	185	79	Male	-	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	CO-0390	Total	0+	234	159	Male	-	Yes	Yes	Yes	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	CO-0391	Total	0+	201	97	Male	-	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	CO-0392	Total	0+	189	81	Female	-	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	CO-0393	Total	0+	160	51	Male	-	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	CO-0394	Total	0+	170	59	Female	ad	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	CO-0395	Total	0+	201	89	Female	ad	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	CO-0396	Total	0+	196	96	Male	ad	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	CO-0397	Total	0+	220	129	Female	ad	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	CO-0398	Total	0+	227	151	Male	ad	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	CO-0399	Total	0+	201	102	Male	ad	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	CO-0400	Total	0+	205	106	Male	ad	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	CO-0401	Select [†]	0+	165	47	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Coho	CO-0402	Total	0+	206	108	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
26	Yes	26-Jun-2015	SOG	Coho	CO-0403	Total	0+	174	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
26	Yes	26-Jun-2015	SOG	Coho	CO-0404	Total	0+	193	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
26	Yes	26-Jun-2015	SOG	Coho	CO-0405	Total	0+	197	99	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
26	Yes	26-Jun-2015	SOG	Coho	CO-0406	Total	0+	203	-	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
26	Yes	26-Jun-2015	SOG	Coho	CO-0407	Total	0+	232	154	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
26	Yes	26-Jun-2015	SOG	Coho	CO-0408	Total	0+	149	38	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
28	Yes	26-Jun-2015	SOG	Coho	CO-0409	Total	0+	181	65	Female	adcwt	Yes	Yes	No	Yes	Yes	-	-	-
28	Yes	26-Jun-2015	SOG	Coho	CO-0410	Total	0+	205	101	Female	ad	Yes	Yes	No	Yes	Yes	-	-	-
28	Yes	26-Jun-2015	SOG	Coho	CO-0411	Total	0+	191	83	Male	ad	Yes	Yes	No	Yes	Yes	-	-	-
28	Yes	26-Jun-2015	SOG	Coho	CO-0412	Total	0+	197	89	Male	ad	Yes	Yes	No	Yes	Yes	-	-	-
28	Yes	26-Jun-2015	SOG	Coho	CO-0413	Total	0+	169	55	Male	-	Yes	Yes	No	Yes	Yes	-	-	-
28	Yes	26-Jun-2015	SOG	Coho	CO-0414	Total	0+	210	118	Female	-	Yes	Yes	No	Yes	Yes	-	-	-
28	Yes	26-Jun-2015	SOG	Coho	CO-0415	Total	0+	166	57	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
28	Yes	26-Jun-2015	SOG	Coho	CO-0416	Total	0+	132	27	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
28	Yes	26-Jun-2015	SOG	Coho	CO-0417	Total	0+	187	81	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
28	Yes	26-Jun-2015	SOG	Coho	CO-0418	Total	0+	157	46	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
28	Yes	26-Jun-2015	SOG	Coho	CO-0419	Total	0+	186	76	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
28	Yes	26-Jun-2015	SOG	Coho	CO-0420	Total	0+	202	96	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
28	Yes	26-Jun-2015	SOG	Coho	CO-0421	Total	0+	168	51	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
28	Yes	26-Jun-2015	SOG	Coho	CO-0422	Total	0+	164	48	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
28	Yes	26-Jun-2015	SOG	Coho	CO-0423	Total	0+	152	37	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
28	Yes	26-Jun-2015	SOG	Coho	CO-0424	Total	0+	166	53	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
29	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	200	-	-	ad	No	No	No	No	No	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	190	-	-	ad	No	No	No	No	No	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	183	-	-	-	No	No	No	No	No	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	186	-	-	-	No	No	No	No	No	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	220	-	-	-	No	No	No	No	No	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	163	-	-	-	No	No	No	No	No	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	CO-0425	Random	0+	197	94	Female	-	Yes	Yes	Yes	Yes	Yes	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	CO-0426	Random	0+	220	123	Male	ad	Yes	Yes	Yes	Yes	Yes	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	CO-0427	Random	0+	202	92	Female	ad	Yes	Yes	No	Yes	Yes	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	CO-0428	Random	0+	206	103	Female	-	Yes	Yes	No	Yes	Yes	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	CO-0429	Random	0+	225	138	Female	-	Yes	Yes	Yes	Yes	Yes	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	CO-0430	Random	0+	201	103	Female	-	Yes	Yes	Yes	Yes	Yes	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	CO-0431	Random	0+	178	66	Male	-	Yes	Yes	No	Yes	Yes	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	CO-0432	Random	0+	196	97	Male	-	Yes	Yes	Yes	Yes	Yes	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	CO-0433	Random	0+	231	149	Male	-	Yes	Yes	No	Yes	Yes	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	CO-0434	Random	0+	274	254	Male	-	Yes	Yes	No	Yes	Yes	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	CO-0435	Random	0+	231	151	Male	ad	Yes	Yes	Yes	Yes	No	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	CO-0436	Random	0+	226	141	Male	ad	Yes	Yes	No	Yes	No	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	CO-0437	Random	0+	196	91	Male	-	Yes	Yes	No	Yes	No	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	CO-0438	Random	0+	207	105	Female	ad	Yes	Yes	No	Yes	No	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	CO-0439	Random	0+	195	87	Male	ad	Yes	Yes	Yes	Yes	No	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	CO-0440	Random	0+	210	102	Female	ad	Yes	Yes	Yes	Yes	No	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	CO-0441	Random	0+	216	131	Female	-	Yes	Yes	Yes	Yes	No	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	CO-0442	Random	0+	189	76	Female	ad	Yes	Yes	No	Yes	No	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	CO-0443	Random	0+	211	110	Male	-	Yes	Yes	Yes	Yes	No	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	CO-0444	Random	0+	189	-	Male	-	Yes	Yes	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
29	Yes	27-Jun-2015	SOG	Coho	CO-0445	Random	0+	209	-	Male	adcwt	Yes	Yes	Yes	Yes	No	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	CO-0446	Random	0+	230	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	CO-0447	Random	0+	179	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	CO-0448	Random	0+	183	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	CO-0449	Random	0+	215	-	Female	ad	Yes	Yes	No	Yes	No	-	-	-
29	Yes	27-Jun-2015	SOG	Coho	CO-0450	Random	0+	220	128	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
29	Yes	27-Jun-2015	SOG	Coho	CO-0451	Random	0+	185	70	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
29	Yes	27-Jun-2015	SOG	Coho	CO-0452	Random	0+	211	105	Female	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
29	Yes	27-Jun-2015	SOG	Coho	CO-0453	Random	0+	196	92	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
29	Yes	27-Jun-2015	SOG	Coho	CO-0454	Random	0+	221	127	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
29	Yes	27-Jun-2015	SOG	Coho	CO-0455	Random	0+	191	83	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
29	Yes	27-Jun-2015	SOG	Coho	CO-0456	Random	0+	206	102	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
29	Yes	27-Jun-2015	SOG	Coho	CO-0457	Random	0+	188	78	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
30	Yes	27-Jun-2015	SOG	Coho	CO-0458	Total	0+	200	85	Male	CWT	Yes	Yes	No	Yes	Yes	-	-	-
30	Yes	27-Jun-2015	SOG	Coho	CO-0459	Total	0+	165	57	Male	-	Yes	Yes	No	Yes	Yes	-	-	-
30	Yes	27-Jun-2015	SOG	Coho	CO-0460	Total	0+	197	95	Male	-	Yes	Yes	No	Yes	Yes	-	-	-
30	Yes	27-Jun-2015	SOG	Coho	CO-0461	Total	0+	203	105	Male	-	Yes	Yes	No	Yes	Yes	-	-	-
30	Yes	27-Jun-2015	SOG	Coho	CO-0462	Total	0+	199	87	Female	ad	Yes	Yes	No	Yes	Yes	-	-	-
30	Yes	27-Jun-2015	SOG	Coho	CO-0463	Total	0+	168	54	Female	ad	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
30	Yes	27-Jun-2015	SOG	Coho	CO-0464	Total	0+	195	84	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
30	Yes	27-Jun-2015	SOG	Coho	CO-0465	Total	0+	190	85	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
30	Yes	27-Jun-2015	SOG	Coho	CO-0466	Total	0+	186	75	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
30	Yes	27-Jun-2015	SOG	Coho	CO-0467	Total	0+	211	113	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
30	Yes	27-Jun-2015	SOG	Coho	CO-0468	Total	0+	205	103	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
30	Yes	27-Jun-2015	SOG	Coho	CO-0469	Total	0+	207	112	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	205	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	178	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	205	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	188	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	176	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	244	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	192	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	192	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	208	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	213	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	164	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	173	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	182	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	193	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	223	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	202	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	208	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	210	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	188	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	192	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	181	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	159	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	195	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	205	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	218	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	186	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	171	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	210	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	226	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	174	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	195	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	193	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	209	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	204	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	158	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	182	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	210	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	206	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	190	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	185	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	186	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	180	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	211	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	189	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	195	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	220	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	203	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	205	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	191	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	228	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	218	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	185	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	198	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	185	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	202	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	191	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	190	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	186	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	200	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	201	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	193	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	168	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	184	-	-	ad	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	208	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	206	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	198	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	208	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	206	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	212	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	213	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	160	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	178	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	168	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	200	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	196	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	223	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	175	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	199	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	195	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	170	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	188	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	200	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	192	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	163	-	-	ad	No	No	No	No	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0470	Select [†]	0+	189	-	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0471	Select [†]	0+	205	-	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0472	Random	0+	238	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0473	Random	0+	264	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0474	Random	0+	209	-	Female	ad	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0475	Random	0+	184	-	Male	ad	Yes	Yes	No	Yes	No	LW	CAL	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0476	Random	0+	201	-	Female	ad	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0477	Random	0+	167	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0478	Random	0+	198	-	Male	ad	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0479	Random	0+	202	-	Male	ad	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0480	Random	0+	197	92	Female	-	Yes	Yes	No	Yes	No	LW	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0481	Random	0+	198	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0482	Random	0+	195	94	Female	ad	Yes	Yes	No	Yes	No	-	LEP	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0483	Random	0+	203	108	Male	-	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0484	Random	0+	201	-	Female	ad	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0485	Random	0+	182	-	Male	ad	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0486	Random	0+	186	-	Male	ad	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0487	Random	0+	215	-	Male	ad	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0488	Random	0+	253	196	Male	-	Yes	Yes	Yes	Yes	Yes	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0489	Random	0+	172	64	Female	-	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0490	Random	0+	223	142	Male	ad	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0491	Random	0+	195	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0492	Random	1+	328	-	Male	ad	Yes	Yes	No	Yes	No	FR	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0493	Random	0+	147	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0494	Random	0+	209	-	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0495	Random	0+	221	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0496	Random	0+	212	117	Male	ad	Yes	Yes	No	Yes	Yes	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0497	Random	0+	173	65	Female	-	Yes	Yes	No	Yes	Yes	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0498	Random	0+	213	-	Male	-	Yes	Yes	No	Yes	Yes	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
31	Yes	27-Jun-2015	SOG	Coho	CO-0499	Random	0+	179	70	Male	ad	Yes	Yes	No	Yes	Yes	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0500	Random	0+	172	62	Female	ad	Yes	Yes	No	Yes	Yes	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0501	Random	0+	158	51	Male	-	Yes	Yes	No	No	Yes	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0502	Random	1+	468	1150	Male	ad	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0503	Random	1+	492	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0504	Random	0+	132	28	-	-	No	No	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0505	Random	0+	213	-	-	-	No	No	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0506	Random	0+	201	-	-	ad	No	No	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0507	Random	0+	203	105	-	-	No	No	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0508	Random	0+	234	161	-	ad	No	No	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0509	Random	0+	203	105	-	ad	No	No	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Coho	CO-0510	Random	0+	215	122	-	-	No	No	No	Yes	No	-	-	-
33	Yes	27-Jun-2015	SOG	Coho	CO-0511	Total	1+	501	1615	Female	ad	Yes	Yes	Yes	Yes	No	-	-	-
33	Yes	27-Jun-2015	SOG	Coho	CO-0512	Total	0+	224	142	Male	ad	Yes	Yes	Yes	Yes	Yes	-	-	-
34	Yes	27-Jun-2015	SOG	Coho	CO-0513	Total	0+	214	-	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
34	Yes	27-Jun-2015	SOG	Coho	CO-0514	Total	0+	207	112	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
34	Yes	27-Jun-2015	SOG	Coho	CO-0515	Total	0+	193	90	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
34	Yes	27-Jun-2015	SOG	Coho	CO-0516	Total	0+	200	96	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
34	Yes	27-Jun-2015	SOG	Coho	CO-0517	Total	0+	198	96	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
34	Yes	27-Jun-2015	SOG	Coho	CO-0518	Total	0+	191	84	Female	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	205	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	204	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	202	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	191	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	195	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	194	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	228	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	232	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	204	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	199	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	186	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	222	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	213	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	214	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	213	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	209	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	192	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	184	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	237	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	189	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	184	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	199	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	182	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	196	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	202	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	174	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	195	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	210	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	171	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	193	-	-	-	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	170	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	230	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	222	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	202	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	210	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	185	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	216	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	208	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	220	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	222	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	195	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	203	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	210	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	215	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	188	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	185	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	165	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	208	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	206	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	186	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	212	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	213	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	228	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	166	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	189	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	216	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	205	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	196	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	188	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	165	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	190	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	155	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	194	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	180	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	230	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	216	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	205	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	204	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	205	-	-	ad	No	No	No	No	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	203	-	-	ad	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
35	Yes	27-Jun-2015	SOG	Coho	CO-0519	Random	0+	219	135	Male	-	Yes	Yes	No	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0520	Random	0+	231	159	Male	-	Yes	Yes	No	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0521	Random	0+	215	-	Male	ad	Yes	Yes	No	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0522	Random	0+	169	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0523	Random	0+	213	122	Female	ad	Yes	Yes	No	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0524	Random	0+	241	170	Male	adcwt	Yes	Yes	Yes	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0525	Random	0+	206	-	Male	-	Yes	Yes	Yes	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0526	Random	0+	193	-	Female	ad	Yes	Yes	No	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0527	Random	0+	161	50	Female	-	Yes	Yes	Yes	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0528	Random	0+	214	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0529	Random	0+	213	-	Female	ad	Yes	Yes	No	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0530	Random	0+	201	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0531	Random	0+	202	102	Female	ad	Yes	Yes	Yes	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0532	Random	0+	171	56	Female	-	Yes	Yes	No	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0533	Random	0+	196	91	Female	ad	Yes	Yes	No	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0534	Random	0+	197	95	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
35	Yes	27-Jun-2015	SOG	Coho	CO-0535	Random	0+	170	57	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
35	Yes	27-Jun-2015	SOG	Coho	CO-0536	Random	0+	203	103	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
35	Yes	27-Jun-2015	SOG	Coho	CO-0537	Random	0+	210	119	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
35	Yes	27-Jun-2015	SOG	Coho	CO-0538	Random	0+	181	75	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
35	Yes	27-Jun-2015	SOG	Coho	CO-0539	Random	0+	188	76	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
35	Yes	27-Jun-2015	SOG	Coho	CO-0540	Random	0+	187	73	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
35	Yes	27-Jun-2015	SOG	Coho	CO-0541	Random	0+	202	100	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
35	Yes	27-Jun-2015	SOG	Coho	CO-0542	Random	1+	500	1577	Female	-	Yes	Yes	Yes	Yes	No	-	LEP, CAL	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0543	Random	0+	211	121	Female	ad	Yes	Yes	Yes	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0544	Random	0+	229	152	Male	-	Yes	Yes	Yes	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0545	Random	0+	199	-	Female	ad	Yes	Yes	No	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0546	Random	0+	185	80	Male	-	Yes	Yes	No	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0547	Random	1+	303	-	Female	-	Yes	Yes	Yes	Yes	Yes	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0548	Random	0+	245	-	Male	ad	Yes	Yes	Yes	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0549	Random	0+	220	-	Female	ad	Yes	Yes	Yes	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0550	Random	0+	185	75	Male	-	Yes	Yes	No	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0551	Random	0+	224	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0552	Random	0+	254	201	Female	-	Yes	Yes	No	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0553	Random	0+	239	161	Male	CWT	Yes	Yes	Yes	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0554	Random	0+	196	95	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0555	Random	0+	208	-	Male	ad	Yes	Yes	No	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0556	Random	0+	196	-	Male	ad	Yes	Yes	No	Yes	No	-	-	-
35	Yes	27-Jun-2015	SOG	Coho	CO-0557	Random	0+	183	71	Male	-	Yes	Yes	No	Yes	No	-	-	-
36	Yes	27-Jun-2015	SOG	Coho	CO-0558	Total	0+	192	84	Female	-	Yes	Yes	No	Yes	No	-	-	-
36	Yes	27-Jun-2015	SOG	Coho	CO-0559	Total	0+	141	31	Male	-	Yes	Yes	No	Yes	No	-	-	-
36	Yes	27-Jun-2015	SOG	Coho	CO-0560	Total	0+	190	88	Female	-	Yes	Yes	Yes	Yes	No	-	-	-
36	Yes	27-Jun-2015	SOG	Coho	CO-0561	Total	0+	150	42	Female	-	Yes	Yes	Yes	Yes	No	-	-	-
36	Yes	27-Jun-2015	SOG	Coho	CO-0562	Total	0+	187	80	Female	-	Yes	Yes	Yes	Yes	No	-	-	-
36	Yes	27-Jun-2015	SOG	Coho	CO-0563	Total	0+	183	73	Female	ad	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
36	Yes	27-Jun-2015	SOG	Coho	CO-0564	Total	0+	202	97	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
36	Yes	27-Jun-2015	SOG	Coho	CO-0565	Total	0+	207	106	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
36	Yes	27-Jun-2015	SOG	Coho	CO-0566	Total	0+	175	60	Male	ad	Yes	Yes	No	Yes	No	LW	-	IGF-1
36	Yes	27-Jun-2015	SOG	Coho	CO-0567	Total	0+	151	44	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
36	Yes	27-Jun-2015	SOG	Coho	CO-0568	Total	0+	233	159	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1

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37	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	235	-	-	ad	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	159	-	-	ad	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	162	-	-	ad	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	212	-	-	ad	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	196	-	-	ad	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	175	-	-	ad	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	228	-	-	ad	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	195	-	-	ad	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	145	-	-	ad	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	166	-	-	ad	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	-	Random	0+	157	-	-	-	No	No	No	No	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	CO-0569	Select [†]	0+	156	43	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	CO-0570	Select [†]	0+	181	70	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	CO-0572	Random	0+	128	24	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
37	Yes	27-Jun-2015	SOG	Coho	CO-0573	Random	0+	128	23	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
37	Yes	27-Jun-2015	SOG	Coho	CO-0574	Random	0+	157	41	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
37	Yes	27-Jun-2015	SOG	Coho	CO-0575	Random	0+	168	52	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
37	Yes	27-Jun-2015	SOG	Coho	CO-0576	Random	0+	206	106	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
37	Yes	27-Jun-2015	SOG	Coho	CO-0577	Random	0+	216	118	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
37	Yes	27-Jun-2015	SOG	Coho	CO-0578	Random	0+	219	132	Male	ad	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	CO-0579	Random	0+	182	72	Male	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	CO-0580	Random	0+	219	120	Male	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	CO-0581	Random	0+	202	102	Male	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	CO-0582	Random	0+	136	30	Female	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	CO-0583	Random	0+	178	65	Female	ad	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	CO-0584	Random	0+	146	39	Female	ad	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	CO-0585	Random	0+	149	34	Female	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Coho	CO-6586	Random	0+	137	30	Male	ad	Yes	Yes	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO0586	Total	0+	218	127	-	ad	No	No	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO-0587	Total	0+	178	68	Male	-	Yes	Yes	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO-0588	Total	0+	221	125	Female	ad	Yes	Yes	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO-0589	Total	0+	210	112	Male	-	Yes	Yes	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO-0590	Total	0+	157	42	Female	ad	Yes	Yes	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO-0591	Total	0+	186	78	Male	ad	Yes	Yes	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO-0592	Total	0+	190	86	Female	-	Yes	Yes	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO-0593	Total	0+	201	85	Male	-	Yes	Yes	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO-0594	Total	0+	190	87	Female	-	Yes	Yes	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO-0595	Total	0+	166	54	Male	ad	Yes	Yes	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO-0596	Total	0+	171	60	Male	-	Yes	Yes	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO-0597	Total	0+	190	73	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
39	Yes	28-Jun-2015	SOG	Coho	CO-0598	Total	0+	160	46	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
39	Yes	28-Jun-2015	SOG	Coho	CO-0599	Total	0+	182	77	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
39	Yes	28-Jun-2015	SOG	Coho	CO-0600	Total	0+	184	72	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
39	Yes	28-Jun-2015	SOG	Coho	CO-0601	Total	0+	166	52	Male	adcwt	Yes	Yes	No	Yes	Yes	-	-	IGF-1
39	Yes	28-Jun-2015	SOG	Coho	CO-0602	Total	0+	175	67	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
39	Yes	28-Jun-2015	SOG	Coho	CO-0603	Total	0+	183	-	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
39	Yes	28-Jun-2015	SOG	Coho	CO-0604	Total	0+	190	79	Female	-	Yes	Yes	No	Yes	Yes	-	LEP	IGF-1
39	Yes	28-Jun-2015	SOG	Coho	CO-0605	Total	0+	228	140	Female	ad	Yes	Yes	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO-0606	Total	0+	255	202	Male	-	Yes	Yes	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO-0607	Total	0+	206	106	Female	ad	Yes	Yes	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO-0608	Total	0+	195	90	Female	ad	Yes	Yes	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO-0609	Total	0+	183	75	Male	ad	Yes	Yes	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO-0610	Total	0+	205	109	Male	ad	Yes	Yes	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO-0611	Total	0+	198	91	Male	ad	Yes	Yes	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO-0612	Total	0+	194	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO-0613	Total	0+	199	98	Female	ad	Yes	Yes	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO-0614	Total	0+	200	96	Male	-	Yes	Yes	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO-0615	Total	0+	159	43	Female	-	Yes	Yes	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO-0616	Total	0+	185	78	Male	-	Yes	Yes	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO-0617	Total	0+	175	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO-0618	Total	0+	165	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
39	Yes	28-Jun-2015	SOG	Coho	CO-0619	Total	0+	190	86	Female	ad	Yes	Yes	No	Yes	No	-	-	RNA
39	Yes	28-Jun-2015	SOG	Coho	CO-0620	Total	0+	186	74	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
39	Yes	28-Jun-2015	SOG	Coho	CO-0621	Total	0+	186	76	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
39	Yes	28-Jun-2015	SOG	Coho	CO-0622	Total	0+	198	100	Male	ad	Yes	Yes	No	Yes	No	-	-	RNA
39	Yes	28-Jun-2015	SOG	Coho	CO-0623	Total	0+	182	72	Female	ad	Yes	Yes	No	Yes	No	-	SL	RNA
39	Yes	28-Jun-2015	SOG	Coho	CO-0624	Total	0+	181	70	Female	ad	Yes	Yes	No	Yes	No	-	-	RNA
39	Yes	28-Jun-2015	SOG	Coho	CO-0625	Total	0+	161	50	Female	ad	Yes	Yes	No	Yes	No	-	-	RNA
41	No	28-Jun-2015	SOG	Coho	CO-0626	Total	0+	166	50	Male	ad	Yes	Yes	No	Yes	No	-	-	-
41	No	28-Jun-2015	SOG	Coho	CO-0627	Total	0+	200	92	Male	ad	Yes	Yes	No	Yes	No	-	-	-
41	No	28-Jun-2015	SOG	Coho	CO-0628	Total	0+	181	69	Male	-	Yes	Yes	No	Yes	No	-	-	-
41	No	28-Jun-2015	SOG	Coho	CO-0629	Total	0+	142	34	Male	-	Yes	Yes	No	Yes	No	-	-	-
41	No	28-Jun-2015	SOG	Coho	CO-0630	Total	0+	206	93	Female	-	Yes	Yes	No	Yes	No	-	-	-
41	No	28-Jun-2015	SOG	Coho	CO-0631	Total	0+	169	59	Male	-	Yes	Yes	No	Yes	No	-	-	-
41	No	28-Jun-2015	SOG	Coho	CO-0632	Total	0+	206	103	Female	-	Yes	Yes	No	Yes	No	-	-	-
41	No	28-Jun-2015	SOG	Coho	CO-0633	Total	0+	168	58	Female	-	Yes	Yes	No	Yes	No	-	-	-
41	No	28-Jun-2015	SOG	Coho	CO-0634	Total	0+	172	58	Male	-	Yes	Yes	No	Yes	No	-	-	-
41	No	28-Jun-2015	SOG	Coho	CO-0635	Total	0+	177	66	Male	-	Yes	Yes	No	Yes	No	-	-	-
41	No	28-Jun-2015	SOG	Coho	CO-0636	Total	0+	170	60	Male	-	Yes	Yes	No	Yes	No	-	-	-
41	No	28-Jun-2015	SOG	Coho	CO-0637	Total	0+	161	51	Male	-	Yes	Yes	No	Yes	No	-	-	-
41	No	28-Jun-2015	SOG	Coho	CO-0638	Total	0+	185	72	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
41	No	28-Jun-2015	SOG	Coho	CO-0639	Total	0+	178	67	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
41	No	28-Jun-2015	SOG	Coho	CO-0640	Total	0+	177	62	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
41	No	28-Jun-2015	SOG	Coho	CO-0641	Total	0+	164	51	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
41	No	28-Jun-2015	SOG	Coho	CO-0642	Total	0+	185	77	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
41	No	28-Jun-2015	SOG	Coho	CO-0643	Total	0+	196	93	Female	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
41	No	28-Jun-2015	SOG	Coho	CO-0644	Total	0+	174	64	Male	-	Yes	Yes	No	Yes	No	-	-	-
41	No	28-Jun-2015	SOG	Coho	CO-0645	Total	0+	201	-	Female	ad	Yes	Yes	No	Yes	No	-	-	-
41	No	28-Jun-2015	SOG	Coho	CO-0646	Total	0+	225	146	Female	-	Yes	Yes	No	Yes	No	-	-	-
42	No	28-Jun-2015	DESO	Coho	CO-0647	Random	0+	150	39	Male	-	Yes	Yes	No	Yes	No	-	-	-
42	No	28-Jun-2015	DESO	Coho	CO-0648	Random	0+	179	70	Male	-	Yes	Yes	Yes	Yes	No	-	-	-
42	No	28-Jun-2015	DESO	Coho	CO-0649	Random	0+	152	39	Female	-	Yes	Yes	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
42	No	28-Jun-2015	DESO	Coho	CO-0650	Random	0+	156	45	Male	-	Yes	Yes	No	Yes	No	-	-	-
42	No	28-Jun-2015	DESO	Coho	CO-0651	Random	0+	173	61	Male	-	Yes	Yes	No	Yes	No	-	-	-
42	No	28-Jun-2015	DESO	Coho	CO-0652	Random	0+	165	52	Female	ad	Yes	Yes	No	Yes	No	-	-	-
42	No	28-Jun-2015	DESO	Coho	CO-0653	Random	0+	165	54	Male	-	Yes	Yes	No	Yes	No	-	-	-
42	No	28-Jun-2015	DESO	Coho	CO-0654	Random	0+	185	81	Female	ad	Yes	Yes	No	Yes	No	-	-	-
42	No	28-Jun-2015	DESO	Coho	CO-0655	Random	0+	174	-	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
42	No	28-Jun-2015	DESO	Coho	CO-0656	Random	0+	149	38	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
42	No	28-Jun-2015	DESO	Coho	CO-0657	Random	0+	176	66	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
42	No	28-Jun-2015	DESO	Coho	CO-0658	Random	0+	174	64	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
42	No	28-Jun-2015	DESO	Coho	CO-0659	Random	0+	149	38	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
42	No	28-Jun-2015	DESO	Coho	CO-0660	Random	0+	167	41	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
42	No	28-Jun-2015	DESO	Coho	CO-0661	Random	0+	149	-	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
43	No	28-Jun-2015	DESO	Coho	CO-0662	Total	0+	156	44	-	-	No	No	No	Yes	No	-	BS	-
43	No	28-Jun-2015	DESO	Coho	CO-0663	Total	0+	167	57	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
43	No	28-Jun-2015	DESO	Coho	CO-0664	Total	0+	205	104	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
43	No	28-Jun-2015	DESO	Coho	CO-0665	Total	0+	171	62	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
43	No	28-Jun-2015	DESO	Coho	CO-0666	Total	0+	143	34	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
43	No	28-Jun-2015	DESO	Coho	CO-0667	Total	0+	202	102	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
44	No	28-Jun-2015	DESO	Coho	CO-0668	Total	0+	157	45	Male	-	Yes	Yes	No	Yes	No	-	-	-
44	No	28-Jun-2015	DESO	Coho	CO-0669	Total	0+	169	51	Male	-	Yes	Yes	No	Yes	No	-	-	-
44	No	28-Jun-2015	DESO	Coho	CO-0670	Total	0+	164	52	Male	-	Yes	Yes	No	Yes	No	-	-	-
44	No	28-Jun-2015	DESO	Coho	CO-0671	Total	0+	159	50	Female	-	Yes	Yes	No	Yes	No	-	-	-
44	No	28-Jun-2015	DESO	Coho	CO-0672	Total	0+	145	34	Male	-	Yes	Yes	No	Yes	No	-	-	-
44	No	28-Jun-2015	DESO	Coho	CO-0673	Total	0+	168	55	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
44	No	28-Jun-2015	DESO	Coho	CO-0674	Total	0+	185	74	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
44	No	28-Jun-2015	DESO	Coho	CO-0675	Total	0+	150	39	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
44	No	28-Jun-2015	DESO	Coho	CO-0676	Total	0+	189	70	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
44	No	28-Jun-2015	DESO	Coho	CO-0677	Total	0+	158	42	Female	ad/cwt	Yes	Yes	No	Yes	No	-	-	IGF-1
44	No	28-Jun-2015	DESO	Coho	CO-0678	Total	0+	161	52	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
44	No	28-Jun-2015	DESO	Coho	CO-0679	Total	0+	161	49	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
45	No	28-Jun-2015	DISC	Coho	CO-0680	Total	0+	154	41	Male	-	Yes	Yes	No	Yes	No	-	-	-
45	No	28-Jun-2015	DISC	Coho	CO-0681	Total	0+	148	37	Male	-	Yes	Yes	No	Yes	No	-	-	-
45	No	28-Jun-2015	DISC	Coho	CO-0682	Total	0+	186	77	Female	-	Yes	Yes	No	Yes	No	-	-	-
45	No	28-Jun-2015	DISC	Coho	CO-0683	Total	0+	162	47	Male	-	Yes	Yes	No	Yes	No	-	-	-
45	No	28-Jun-2015	DISC	Coho	CO-0684	Total	0+	153	40	Male	-	Yes	Yes	No	Yes	No	-	-	-
45	No	28-Jun-2015	DISC	Coho	CO-0685	Total	0+	146	37	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
45	No	28-Jun-2015	DISC	Coho	CO-0686	Total	0+	158	41	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
45	No	28-Jun-2015	DISC	Coho	CO-0687	Total	0+	157	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
45	No	28-Jun-2015	DISC	Coho	CO-0688	Total	0+	174	66	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
45	No	28-Jun-2015	DISC	Coho	CO-0689	Total	0+	170	58	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
45	No	28-Jun-2015	DISC	Coho	CO-0690	Total	0+	176	63	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
45	No	28-Jun-2015	DISC	Coho	CO-0691	Total	0+	159	46	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
45	No	28-Jun-2015	DISC	Coho	CO-0692	Total	0+	171	53	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
45	No	28-Jun-2015	DISC	Coho	CO-0693	Total	0+	153	46	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
45	No	28-Jun-2015	DISC	Coho	CO-0694	Total	0+	155	48	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
45	No	28-Jun-2015	DISC	Coho	CO-0695	Total	0+	171	61	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
46	No	28-Jun-2015	BUTE	Coho	CO/CK-990384	Total	0+	140	32	Male	-	Yes	Yes	No	Yes	No	-	-	-
46	No	28-Jun-2015	BUTE	Coho	CO-0696	Total	0+	164	52	Male	-	Yes	Yes	No	Yes	No	-	-	-
46	No	28-Jun-2015	BUTE	Coho	CO-0697	Total	0+	166	55	Female	-	Yes	Yes	No	Yes	No	-	-	-
46	No	28-Jun-2015	BUTE	Coho	CO-0698	Total	0+	171	53	Male	-	Yes	Yes	No	Yes	No	-	-	-

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46	No	28-Jun-2015	BUTE	Coho	CO-0699	Total	0+	168	54	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
46	No	28-Jun-2015	BUTE	Coho	CO-0700	Total	0+	161	53	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
46	No	28-Jun-2015	BUTE	Coho	CO-0701	Total	0+	162	52	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
46	No	28-Jun-2015	BUTE	Coho	CO-0702	Total	0+	152	39	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
46	No	28-Jun-2015	BUTE	Coho	CO-0703	Total	0+	134	27	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
48	No	29-Jun-2015	DESO	Coho	CO-0704	Total	0+	194	-	Female	ad	Yes	Yes	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Coho	CO-0705	Total	0+	145	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Coho	CO-0706	Total	0+	150	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Coho	CO-0707	Total	0+	195	-	Male	ad	Yes	Yes	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Coho	CO-0708	Total	0+	166	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Coho	CO-0709	Total	0+	154	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Coho	CO-0710	Total	0+	216	-	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
48	No	29-Jun-2015	DESO	Coho	CO-0711	Total	0+	177	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
48	No	29-Jun-2015	DESO	Coho	CO-0712	Total	0+	152	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
48	No	29-Jun-2015	DESO	Coho	CO-0713	Total	0+	140	-	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
48	No	29-Jun-2015	DESO	Coho	CO-0714	Total	0+	161	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
48	No	29-Jun-2015	DESO	Coho	CO-0715	Total	0+	165	-	Male	ad	No	Yes	No	Yes	No	-	-	IGF-1
49	No	29-Jun-2015	DESO	Coho	CO-0716	Total	0+	199	-	Female	ad/cwt	Yes	Yes	Yes	Yes	No	-	-	-
49	No	29-Jun-2015	DESO	Coho	CO-0717	Total	0+	176	68	Male	-	Yes	Yes	No	Yes	No	-	-	-
50	No	29-Jun-2015	DESO	Coho	CO-0718	Total	0+	156	40	Male	-	Yes	Yes	No	Yes	No	-	-	-
50	No	29-Jun-2015	DESO	Coho	CO-0719	Total	0+	179	59	Male	-	Yes	Yes	No	Yes	No	-	-	-
50	No	29-Jun-2015	DESO	Coho	CO-0720	Total	0+	134	25	Male	-	Yes	Yes	No	Yes	No	-	-	-
50	No	29-Jun-2015	DESO	Coho	CO-0721	Total	0+	155	37	Female	-	Yes	Yes	No	Yes	No	-	-	-
50	No	29-Jun-2015	DESO	Coho	CO-0722	Total	0+	151	37	Female	-	Yes	Yes	No	Yes	No	-	-	-
50	No	29-Jun-2015	DESO	Coho	CO-0723	Total	0+	152	37	Male	-	Yes	Yes	No	Yes	No	-	-	-
50	No	29-Jun-2015	DESO	Coho	CO-0724	Total	0+	171	62	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
50	No	29-Jun-2015	DESO	Coho	CO-0725	Total	0+	142	33	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
50	No	29-Jun-2015	DESO	Coho	CO-0726	Total	0+	161	47	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
50	No	29-Jun-2015	DESO	Coho	CO-0727	Total	0+	139	32	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
50	No	29-Jun-2015	DESO	Coho	CO-0728	Total	0+	157	47	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
50	No	29-Jun-2015	DESO	Coho	CO-0729	Total	0+	150	42	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
52	No	29-Jun-2015	DESO	Coho	CO-0730	Total	0+	184	66	Male	-	Yes	Yes	No	Yes	No	-	-	-
52	No	29-Jun-2015	DESO	Coho	CO-0731	Total	0+	159	43	Female	-	Yes	Yes	No	Yes	No	-	-	-
52	No	29-Jun-2015	DESO	Coho	CO-0732	Total	0+	146	35	Male	-	Yes	Yes	No	Yes	No	-	-	-
52	No	29-Jun-2015	DESO	Coho	CO-0733	Total	0+	141	35	Male	-	Yes	Yes	No	Yes	No	-	-	-
52	No	29-Jun-2015	DESO	Coho	CO-0734	Total	0+	149	37	Female	-	Yes	Yes	No	Yes	No	-	-	-
52	No	29-Jun-2015	DESO	Coho	CO-0735	Total	0+	139	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
52	No	29-Jun-2015	DESO	Coho	CO-0736	Total	0+	141	-	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
52	No	29-Jun-2015	DESO	Coho	CO-0737	Total	0+	140	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
52	No	29-Jun-2015	DESO	Coho	CO-0738	Total	0+	147	41	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
52	No	29-Jun-2015	DESO	Coho	CO-0739	Total	0+	152	36	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
52	No	29-Jun-2015	DESO	Coho	CO-0740	Total	0+	133	30	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
52	No	29-Jun-2015	DESO	Coho	CO-0741	Total	0+	135	27	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
52	No	29-Jun-2015	DESO	Coho	CO-0742	Total	0+	185	76	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
53	No	29-Jun-2015	DESO	Coho	CO-5001	Total	0+	155	-	Male	-	No	Yes	No	Yes	No	-	-	RNA
53	No	29-Jun-2015	DESO	Coho	CO-5002	Total	0+	155	-	Female	-	No	Yes	No	Yes	No	-	-	RNA
53	No	29-Jun-2015	DESO	Coho	CO-5003	Total	0+	189	81	Female	-	No	Yes	No	Yes	No	-	-	RNA
55	No	29-Jun-2015	DESO	Coho	CO-0743	Total	0+	214	117	Female	ad	Yes	Yes	No	Yes	No	-	-	-
55	No	29-Jun-2015	DESO	Coho	CO-0744	Total	0+	139	33	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
55	No	29-Jun-2015	DESO	Coho	CO-0745	Total	0+	135	27	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
56	No	29-Jun-2015	SOG	Coho	CO-0746	Total	0+	184	67	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
56	No	29-Jun-2015	SOG	Coho	CO-0747	Total	0+	169	51	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
56	No	29-Jun-2015	SOG	Coho	CO-0748	Total	0+	165	52	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
56	No	29-Jun-2015	SOG	Coho	CO-0749	Total	0+	170	51	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
57	No	29-Jun-2015	SOG	Coho	CO-0750	Total	0+	156	43	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Coho	CO-0751	Total	0+	154	47	Female	ad	Yes	Yes	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Coho	CO-0752	Total	0+	157	47	Male	ad	Yes	Yes	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Coho	CO-0753	Total	0+	170	61	Male	ad	Yes	Yes	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Coho	CO-0754	Total	0+	167	55	Female	ad	Yes	Yes	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Coho	CO-0755	Total	0+	174	54	Female	ad	Yes	Yes	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Coho	CO-0756	Total	0+	138	32	Male	-	Yes	Yes	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Coho	CO-0757	Total	0+	160	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Coho	CO-0758	Total	0+	151	42	Female	-	Yes	Yes	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Coho	CO-0759	Total	0+	162	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Coho	CO-0760	Total	0+	140	32	Female	-	Yes	Yes	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Coho	CO-0761	Total	0+	162	52	Male	-	Yes	Yes	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Coho	CO-0762	Total	0+	159	51	Female	-	Yes	Yes	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Coho	CO-0763	Total	0+	166	50	Male	-	Yes	Yes	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Coho	CO-0764	Total	0+	140	25	Female	-	Yes	Yes	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Coho	CO-0765	Total	0+	148	37	Male	-	Yes	Yes	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Coho	CO-0766	Total	0+	154	45	Female	-	Yes	Yes	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Coho	CO-0767	Total	0+	147	26	Male	-	Yes	Yes	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Coho	CO-0768	Total	0+	150	43	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
57	No	29-Jun-2015	SOG	Coho	CO-0769	Total	0+	158	44	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
57	No	29-Jun-2015	SOG	Coho	CO-0770	Total	0+	161	52	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
57	No	29-Jun-2015	SOG	Coho	CO-0771	Total	0+	177	67	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
57	No	29-Jun-2015	SOG	Coho	CO-0772	Total	0+	151	44	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
59	No	30-Jun-2015	JS	Coho	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	182	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	188	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	206	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	164	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	192	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	159	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	196	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	182	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	182	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	176	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
59	No	30-Jun-2015	JS	Coho	-	Random	0+	176	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	209	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	182	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	165	-	-	ad	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	-	Random	0+	171	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Coho	CO/CK-990486	Random	0+	155	40	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
59	No	30-Jun-2015	JS	Coho	CO-0773	Random	0+	214	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Coho	CO-0774	Random	0+	183	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Coho	CO-0775	Random	0+	226	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Coho	CO-0776	Random	0+	195	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Coho	CO-0777	Random	0+	186	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Coho	CO-0778	Random	0+	157	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Coho	CO-0779	Random	0+	174	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Coho	CO-0780	Random	0+	168	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Coho	CO-0781	Random	0+	174	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Coho	CO-0782	Random	0+	158	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Coho	CO-0783	Random	0+	203	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Coho	CO-0784	Random	0+	194	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Coho	CO-0785	Random	0+	179	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Coho	CO-0786	Random	0+	230	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Coho	CO-0787	Random	0+	205	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Coho	CO-0788	Random	0+	193	82	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
59	No	30-Jun-2015	JS	Coho	CO-0789	Random	0+	179	67	Female	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
59	No	30-Jun-2015	JS	Coho	CO-0790	Random	0+	179	69	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
59	No	30-Jun-2015	JS	Coho	CO-0791	Random	0+	188	75	Female	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
59	No	30-Jun-2015	JS	Coho	CO-0792	Random	0+	198	97	Female	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
59	No	30-Jun-2015	JS	Coho	CO-0793	Random	0+	165	48	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
59	No	30-Jun-2015	JS	Coho	CO-0794	Select ¹	0+	180	66	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Coho	CO-0795	Select ⁶	0+	170	58	-	-	No	No	No	Yes	No	BM	-	-
60	No	30-Jun-2015	DISC	Coho	CO-0796	Total	0+	198	79	Female	CWT	Yes	Yes	No	Yes	No	-	-	-
60	No	30-Jun-2015	DISC	Coho	CO-0797	Total	0+	164	-	Male	-	No	Yes	No	Yes	No	-	-	-
60	No	30-Jun-2015	DISC	Coho	CO-0798	Total	0+	180	71	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
60	No	30-Jun-2015	DISC	Coho	CO-0799	Total	0+	206	90	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
60	No	30-Jun-2015	DISC	Coho	CO-0800	Total	0+	202	87	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
62	No	30-Jun-2015	DISC	Coho	CO-0801	Total	0+	188	-	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
62	No	30-Jun-2015	DISC	Coho	CO-0802	Total	0+	200	88	Male	ad	Yes	Yes	No	Yes	No	-	-	-
62	No	30-Jun-2015	DISC	Coho	CO-0803	Total	0+	187	70	Male	ad	Yes	Yes	No	Yes	No	-	-	-
62	No	30-Jun-2015	DISC	Coho	CO-0804	Total	0+	173	62	Male	-	Yes	Yes	No	Yes	No	-	-	-
62	No	30-Jun-2015	DISC	Coho	CO-0805	Total	0+	180	66	Male	-	Yes	Yes	No	Yes	No	-	-	-

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62	No	30-Jun-2015	DISC	Coho	CO-0806	Total	0+	161	44	Male	-	Yes	Yes	No	Yes	No	-	-	-
62	No	30-Jun-2015	DISC	Coho	CO-0807	Total	0+	184	69	Female	-	Yes	Yes	No	Yes	No	-	-	-
62	No	30-Jun-2015	DISC	Coho	CO-0808	Total	0+	176	67	Male	-	Yes	Yes	No	Yes	No	-	-	-
62	No	30-Jun-2015	DISC	Coho	CO-0809	Total	0+	169	57	Male	-	Yes	Yes	No	Yes	No	-	-	-
62	No	30-Jun-2015	DISC	Coho	CO-0810	Total	0+	171	55	Male	-	Yes	Yes	No	Yes	No	-	-	-
62	No	30-Jun-2015	DISC	Coho	CO-0811	Total	0+	174	58	Female	-	Yes	Yes	No	Yes	No	-	-	-
62	No	30-Jun-2015	DISC	Coho	CO-0812	Total	0+	207	97	Female	-	Yes	Yes	No	Yes	No	-	-	-
62	No	30-Jun-2015	DISC	Coho	CO-0813	Total	0+	185	75	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
62	No	30-Jun-2015	DISC	Coho	CO-0814	Total	0+	178	66	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
62	No	30-Jun-2015	DISC	Coho	CO-0815	Total	0+	175	66	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
62	No	30-Jun-2015	DISC	Coho	CO-0816	Total	0+	179	59	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
62	No	30-Jun-2015	DISC	Coho	CO-0817	Total	0+	170	56	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
62	No	30-Jun-2015	DISC	Coho	CO-0818	Total	0+	197	96	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
62	No	30-Jun-2015	DISC	Coho	CO-0819	Total	0+	193	88	Female	ad	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
62	No	30-Jun-2015	DISC	Coho	CO-0820	Total	0+	197	79	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
63	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	226	-	-	-	No	No	No	No	No	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	211	-	-	-	No	No	No	No	No	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	210	-	-	-	No	No	No	No	No	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	214	-	-	ad	No	No	No	No	No	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	170	-	-	ad	No	No	No	No	No	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	221	-	-	ad	No	No	No	No	No	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	199	-	-	ad	No	No	No	No	No	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	190	-	-	ad	No	No	No	No	No	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	223	-	-	ad	No	No	No	No	No	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	CO-0821	Random	0+	279	264	Male	-	Yes	Yes	Yes	Yes	Yes	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	CO-0822	Random	0+	210	114	Female	ad	Yes	Yes	No	Yes	Yes	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	CO-0823	Random	0+	275	256	Male	-	Yes	Yes	No	Yes	Yes	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	CO-0824	Random	0+	248	193	Male	-	Yes	Yes	No	Yes	Yes	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	CO-0825	Random	0+	220	135	Male	ad	Yes	Yes	No	Yes	Yes	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	CO-0826	Random	0+	179	74	Male	-	Yes	Yes	No	Yes	Yes	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	CO-0827	Random	0+	149	38	Male	ad	Yes	Yes	No	Yes	Yes	LW	-	-
63	Yes	1-Jul-2015	SOG	Coho	CO-0828	Random	0+	172	59	Male	-	Yes	Yes	No	Yes	Yes	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	CO-0829	Random	0+	210	109	Male	ad	Yes	Yes	No	Yes	Yes	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	CO-0830	Random	0+	214	115	Male	ad	Yes	Yes	Yes	Yes	Yes	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	CO-0831	Random	0+	199	96	Male	-	Yes	Yes	No	Yes	No	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	CO-0832	Random	0+	190	81	Female	-	Yes	Yes	No	Yes	No	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	CO-0833	Random	0+	190	79	Female	-	Yes	Yes	No	Yes	No	-	LEP	-
63	Yes	1-Jul-2015	SOG	Coho	CO-0834	Random	0+	186	76	Female	ad	Yes	Yes	No	Yes	No	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	CO-0835	Random	0+	202	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	CO-0836	Random	0+	200	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	CO-0837	Random	0+	189	-	Male	ad	Yes	Yes	No	Yes	No	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	CO-0838	Random	0+	198	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	CO-0839	Random	0+	195	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
63	Yes	1-Jul-2015	SOG	Coho	CO-0840	Random	0+	166	-	Female	CWT	Yes	Yes	No	Yes	Yes	-	-	IGF-1
63	Yes	1-Jul-2015	SOG	Coho	CO-0841	Random	0+	207	106	Female	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
63	Yes	1-Jul-2015	SOG	Coho	CO-0842	Random	0+	229	-	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
63	Yes	1-Jul-2015	SOG	Coho	CO-0843	Random	0+	198	87	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
63	Yes	1-Jul-2015	SOG	Coho	CO-0844	Random	0+	192	89	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
63	Yes	1-Jul-2015	SOG	Coho	CO-0845	Random	0+	180	73	Male	-	Yes	Yes	Yes	Yes	Yes	-	-	IGF-1
63	Yes	1-Jul-2015	SOG	Coho	CO-0846	Random	0+	195	92	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
63	Yes	1-Jul-2015	SOG	Coho	CO-0847	Random	0+	181	77	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
63	Yes	1-Jul-2015	SOG	Coho	CO-0848	Random	0+	191	86	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
63	Yes	1-Jul-2015	SOG	Coho	CO-0849	Random	0+	217	128	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
63	Yes	1-Jul-2015	SOG	Coho	CO-0850	Random	0+	175	62	Female	ad	Yes	Yes	No	Yes	No	-	-	RNA
63	Yes	1-Jul-2015	SOG	Coho	CO-0851	Random	0+	189	83	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
63	Yes	1-Jul-2015	SOG	Coho	CO-0852	Random	0+	205	-	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
63	Yes	1-Jul-2015	SOG	Coho	CO-0853	Random	0+	190	86	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
63	Yes	1-Jul-2015	SOG	Coho	CO-0854	Random	0+	167	54	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
63	Yes	1-Jul-2015	SOG	Coho	CO-0855	Random	0+	161	47	Male	adcwt	Yes	Yes	No	Yes	No	-	-	RNA
63	Yes	1-Jul-2015	SOG	Coho	CO-0856	Random	0+	171	59	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
63	Yes	1-Jul-2015	SOG	Coho	CO-0857	Random	0+	209	-	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
63	Yes	1-Jul-2015	SOG	Coho	CO-0858	Random	0+	143	31	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
63	Yes	1-Jul-2015	SOG	Coho	CO-0859	Random	0+	169	54	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	210	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	188	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	228	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	226	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	235	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	258	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	176	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	214	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	205	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	189	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	225	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	242	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	234	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	195	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	208	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	191	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	174	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	248	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	209	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	196	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	215	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	206	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	194	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	215	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	195	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	202	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	228	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	214	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	179	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	206	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	191	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	202	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	205	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	230	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	186	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	224	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	174	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	225	-	-	-	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	208	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	230	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	206	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	210	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	185	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	205	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	182	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	228	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	200	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	169	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	238	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	226	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	184	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	190	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	220	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	212	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	215	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	216	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	225	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	200	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	208	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	210	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	213	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	176	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	195	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	200	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	165	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	205	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	186	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	185	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	208	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	165	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	180	-	-	ad	No	No	No	No	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO/CK-990528	Total	1+	508	-	Male	-	Yes	Yes	Yes	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0860	Random	0+	202	-	-	ad	No	No	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0861	Random	0+	200	-	-	-	No	No	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0862	Random	0+	205	-	-	ad	No	No	No	Yes	No	-	-	-

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65	Yes	1-Jul-2015	SOG	Coho	CO-0863	Random	0+	197	-	-	-	No	No	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0864	Random	0+	212	-	-	-	No	No	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0865	Random	0+	232	-	-	ad	No	No	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0866	Random	0+	206	-	-	ad	No	No	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0867	Random	0+	216	-	-	ad	No	No	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0868	Random	0+	204	-	-	ad	No	No	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0869	Random	0+	196	-	-	-	No	No	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0870	Random	0+	185	-	-	-	No	No	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0871	Random	0+	193	-	-	ad	No	No	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0872	Random	0+	202	-	-	ad	No	No	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0873	Random	0+	200	-	-	ad	No	No	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0874	Random	0+	212	-	-	-	No	No	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0875	Random	0+	196	-	-	-	No	No	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0876	Random	0+	164	-	-	-	No	No	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0877	Random	0+	199	-	-	-	No	No	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0878	Random	0+	195	-	-	-	No	No	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0879	Random	0+	247	-	-	ad	No	No	No	Yes	No	-	LEP	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0880	Random	0+	245	187	Male	ad	Yes	Yes	Yes	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0881	Random	0+	183	78	Female	ad	Yes	Yes	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0882	Random	0+	275	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0883	Random	0+	240	161	Male	-	Yes	Yes	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0884	Random	0+	205	113	Female	-	Yes	Yes	Yes	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0885	Random	0+	258	217	Male	-	Yes	Yes	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0886	Random	0+	214	123	Male	-	Yes	Yes	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0887	Random	0+	235	167	Female	-	Yes	Yes	Yes	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0888	Random	0+	188	85	Female	-	Yes	Yes	Yes	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0889	Random	0+	210	120	Male	ad	Yes	Yes	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0890	Random	0+	199	97	Male	-	Yes	Yes	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0891	Random	0+	210	109	Male	ad	Yes	Yes	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0892	Random	0+	238	156	Female	ad	Yes	Yes	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0893	Random	0+	179	-	Male	ad	Yes	Yes	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0894	Random	0+	179	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0895	Random	0+	190	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0896	Random	0+	195	95	Male	-	Yes	Yes	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0897	Random	0+	177	70	Female	-	Yes	Yes	Yes	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0898	Random	0+	208	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0899	Random	0+	186	81	Female	-	Yes	Yes	No	Yes	No	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0900	Random	0+	175	-	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
65	Yes	1-Jul-2015	SOG	Coho	CO-0901	Random	0+	223	141	Female	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
65	Yes	1-Jul-2015	SOG	Coho	CO-0902	Random	0+	192	-	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
65	Yes	1-Jul-2015	SOG	Coho	CO-0903	Random	0+	190	-	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
65	Yes	1-Jul-2015	SOG	Coho	CO-0904	Random	0+	176	-	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
65	Yes	1-Jul-2015	SOG	Coho	CO-0905	Random	0+	185	80	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
65	Yes	1-Jul-2015	SOG	Coho	CO-0906	Random	0+	222	-	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
65	Yes	1-Jul-2015	SOG	Coho	CO-0907	Random	0+	169	54	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
65	Yes	1-Jul-2015	SOG	Coho	CO-0908	Random	0+	150	-	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
65	Yes	1-Jul-2015	SOG	Coho	CO-0909	Random	0+	124	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
65	Yes	1-Jul-2015	SOG	Coho	CO-0910	Random	0+	268	-	Male	ad	Yes	Yes	Yes	Yes	Yes	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0911	Random	0+	273	242	Female	ad	Yes	Yes	Yes	Yes	Yes	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0912	Random	0+	298	-	Male	-	Yes	Yes	Yes	Yes	Yes	-	-	-

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65	Yes	1-Jul-2015	SOG	Coho	CO-0913	Random	0+	265	249	Male	-	Yes	Yes	Yes	Yes	Yes	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0914	Random	1+	338	512	Male	-	Yes	Yes	Yes	Yes	Yes	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0915	Random	0+	278	-	Male	-	Yes	Yes	Yes	Yes	Yes	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0916	Random	0+	277	263	Male	ad	Yes	Yes	Yes	Yes	Yes	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0917	Random	0+	239	154	Male	-	Yes	Yes	No	Yes	Yes	-	-	-
65	Yes	1-Jul-2015	SOG	Coho	CO-0918	Select ^E	0+	207	-	Male	-	No	No	No	Yes	No	W	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	199	-	-	ad	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	182	-	-	ad	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	202	-	-	ad	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	185	-	-	ad	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	210	-	-	ad	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	185	-	-	ad	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	190	-	-	ad	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	192	-	-	ad	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	220	-	-	ad	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	208	-	-	ad	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	190	-	-	ad	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	150	-	-	ad	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	200	-	-	ad	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	190	-	-	ad	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	182	-	-	ad	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	189	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	215	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	164	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	210	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	202	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	192	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	171	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	199	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	195	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	216	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	174	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	238	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	189	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	201	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	188	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	173	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	212	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	179	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	192	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	182	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	191	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	176	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	210	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	206	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
66	Yes	1-Jul-2015	SOG	Coho	CO-0919	Random	0+	141	-	-	-	No	No	No	No	No	-	-	IGF-1
66	Yes	1-Jul-2015	SOG	Coho	CO-0920	Random	0+	178	-	-	-	No	No	No	No	No	-	-	IGF-1
66	Yes	1-Jul-2015	SOG	Coho	CO-0921	Random	0+	159	-	-	-	No	No	No	No	No	-	-	IGF-1
66	Yes	1-Jul-2015	SOG	Coho	CO-0922	Random	0+	171	63	-	-	No	No	No	No	No	-	-	IGF-1
66	Yes	1-Jul-2015	SOG	Coho	CO-0923	Random	0+	157	-	-	-	No	No	No	No	No	-	-	IGF-1
66	Yes	1-Jul-2015	SOG	Coho	CO-0924	Random	0+	189	-	-	-	No	No	No	No	No	-	-	IGF-1
66	Yes	1-Jul-2015	SOG	Coho	CO-0925	Random	0+	255	-	-	-	No	No	No	No	No	-	-	IGF-1
66	Yes	1-Jul-2015	SOG	Coho	CO-0926	Select ^E	0+	172	60	Female	CWT	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Coho	CO-0927	Random	1+	491	-	Female	ad/cwt	Yes	Yes	Yes	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Coho	CO-0928	Random	0+	115	-	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
67	Yes	1-Jul-2015	SOG	Coho	CO-0929	Random	0+	181	75	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
67	Yes	1-Jul-2015	SOG	Coho	CO-0930	Random	0+	116	19	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
67	Yes	1-Jul-2015	SOG	Coho	CO-0931	Random	0+	172	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
67	Yes	1-Jul-2015	SOG	Coho	CO-0932	Random	0+	170	-	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
67	Yes	1-Jul-2015	SOG	Coho	CO-0933	Random	0+	196	90	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
67	Yes	1-Jul-2015	SOG	Coho	CO-6929	Random	0+	150	-	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
68	Yes	1-Jul-2015	SOG	Coho	CO-0934	Total	0+	170	62	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
68	Yes	1-Jul-2015	SOG	Coho	CO-0935	Total	0+	157	-	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
68	Yes	1-Jul-2015	SOG	Coho	CO-0936	Total	0+	182	-	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
68	Yes	1-Jul-2015	SOG	Coho	CO-0937	Total	0+	182	-	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
68	Yes	1-Jul-2015	SOG	Coho	CO-0938	Total	0+	182	-	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
68	Yes	1-Jul-2015	SOG	Coho	CO-0939	Total	0+	150	-	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
68	Yes	1-Jul-2015	SOG	Coho	CO-0940	Total	0+	177	67	Male	ad	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Coho	CO-0941	Total	0+	182	63	Male	ad	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Coho	CO-0942	Total	0+	184	74	Male	ad	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Coho	CO-0943	Total	0+	182	73	Female	-	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Coho	CO-0944	Total	0+	190	80	Female	-	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Coho	CO-0945	Total	0+	186	83	Male	-	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Coho	CO-0946	Total	0+	180	71	Male	-	Yes	Yes	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
68	Yes	1-Jul-2015	SOG	Coho	CO-0947	Total	0+	169	58	Male	-	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Coho	CO-0948	Total	0+	187	85	Male	-	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Coho	CO-0949	Total	0+	172	64	Female	-	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Coho	CO-0950	Total	0+	198	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Coho	CO-0951	Total	0+	178	67	Male	-	Yes	Yes	No	Yes	No	-	-	-
68	Yes	1-Jul-2015	SOG	Coho	CO-0952	Total	0+	166	51	Male	-	Yes	Yes	No	Yes	No	-	-	-
69	Yes	1-Jul-2015	SOG	Coho	CO-0955	Total	0+	184	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
69	Yes	1-Jul-2015	SOG	Coho	CO-0956	Total	0+	154	47	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
69	Yes	1-Jul-2015	SOG	Coho	CO-0957	Total	0+	195	92	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
69	Yes	1-Jul-2015	SOG	Coho	CO-0958	Total	0+	197	87	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
69	Yes	1-Jul-2015	SOG	Coho	CO-0959	Total	0+	138	24	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
69	Yes	1-Jul-2015	SOG	Coho	CO-0960	Total	0+	147	37	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
70	Yes	1-Jul-2015	SOG	Coho	CO-0961	Total	0+	205	106	Male	-	Yes	Yes	No	Yes	No	-	-	-
70	Yes	1-Jul-2015	SOG	Coho	CO-0962	Total	0+	200	96	Male	-	Yes	Yes	No	Yes	No	-	-	-
70	Yes	1-Jul-2015	SOG	Coho	CO-0963	Total	0+	204	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
70	Yes	1-Jul-2015	SOG	Coho	CO-0964	Total	0+	184	-	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
70	Yes	1-Jul-2015	SOG	Coho	CO-0965	Total	0+	183	74	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
70	Yes	1-Jul-2015	SOG	Coho	CO-0966	Total	0+	238	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
70	Yes	1-Jul-2015	SOG	Coho	CO-0967	Total	0+	182	75	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
71	Yes	1-Jul-2015	SOG	Coho	CO-0968	Total	0+	202	105	-	-	No	No	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Coho	CO-0969	Total	0+	169	54	-	ad	No	No	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Coho	CO-0970	Total	0+	191	78	-	ad	No	No	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Coho	CO-0971	Total	0+	170	-	-	-	No	No	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Coho	CO-0972	Total	0+	176	67	-	-	No	No	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Coho	CO-0973	Total	0+	220	132	Female	ad	Yes	Yes	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Coho	CO-0974	Total	0+	217	116	Male	ad	Yes	Yes	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Coho	CO-0975	Total	0+	198	98	Female	ad	Yes	Yes	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Coho	CO-0976	Total	0+	190	74	Male	ad	Yes	Yes	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Coho	CO-0977	Total	0+	180	67	Male	ad	Yes	Yes	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Coho	CO-0978	Total	0+	195	90	Female	ad	Yes	Yes	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Coho	CO-0979	Total	0+	178	66	Male	ad	Yes	Yes	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Coho	CO-0980	Total	0+	202	100	Male	ad	Yes	Yes	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Coho	CO-0981	Total	0+	187	82	Male	ad	Yes	Yes	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Coho	CO-0982	Total	0+	178	65	Female	ad	Yes	Yes	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Coho	CO-0983	Total	0+	148	42	Female	-	Yes	Yes	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Coho	CO-0984	Total	0+	257	201	Male	-	Yes	Yes	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Coho	CO-0985	Total	0+	203	100	Female	-	Yes	Yes	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Coho	CO-0986	Total	0+	202	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Coho	CO-0987	Total	0+	179	73	Male	-	Yes	Yes	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Coho	CO-0988	Total	0+	122	21	Female	-	Yes	Yes	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Coho	CO-0989	Total	0+	117	20	Male	-	Yes	Yes	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Coho	CO-0990	Total	0+	174	62	Male	-	Yes	Yes	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Coho	CO-0991	Total	0+	185	75	Male	-	Yes	Yes	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Coho	CO-0992	Total	0+	175	65	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
71	Yes	1-Jul-2015	SOG	Coho	CO-0993	Total	0+	142	31	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
71	Yes	1-Jul-2015	SOG	Coho	CO-0994	Total	0+	180	74	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
71	Yes	1-Jul-2015	SOG	Coho	CO-0995	Total	0+	219	-	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
71	Yes	1-Jul-2015	SOG	Coho	CO-0996	Total	0+	176	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
71	Yes	1-Jul-2015	SOG	Coho	CO-0997	Total	0+	215	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
71	Yes	1-Jul-2015	SOG	Coho	CO-0998	Total	0+	205	104	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1

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71	Yes	1-Jul-2015	SOG	Coho	CO-0999	Total	0+	182	73	Male	ad	Yes	Yes	No	Yes	No	-	-	RNA
71	Yes	1-Jul-2015	SOG	Coho	CO-1000	Total	0+	175	66	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
71	Yes	1-Jul-2015	SOG	Coho	CO-1001	Total	0+	186	82	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
71	Yes	1-Jul-2015	SOG	Coho	CO-1002	Total	0+	138	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
71	Yes	1-Jul-2015	SOG	Coho	CO-1003	Total	0+	134	28	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
72	Yes	1-Jul-2015	SOG	Coho	CO-1004	Total	1+	338	502	Male	-	Yes	Yes	No	Yes	No	-	-	-
72	Yes	1-Jul-2015	SOG	Coho	CO-1005	Total	0+	157	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
72	Yes	1-Jul-2015	SOG	Coho	CO-1006	Total	0+	165	52	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
72	Yes	1-Jul-2015	SOG	Coho	CO-1007	Total	0+	195	-	-	-	Yes	Yes	No	Yes	No	-	-	RNA
72	Yes	1-Jul-2015	SOG	Coho	CO-1008	Total	0+	214	127	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
72	Yes	1-Jul-2015	SOG	Coho	CO-1009	Total	0+	209	115	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	194	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	169	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	188	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	196	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	169	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	201	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	174	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	182	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	198	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	183	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	184	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	164	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	174	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	228	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	201	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	186	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	184	-	-	-	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	184	-	-	ad	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	214	-	-	ad	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	190	-	-	ad	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	180	-	-	ad	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	202	-	-	ad	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	250	-	-	ad	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	179	-	-	ad	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	175	-	-	ad	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	200	-	-	ad	No	No	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1010	Random	0+	185	72	Male	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1011	Random	0+	163	49	Male	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1012	Random	0+	153	45	Female	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1013	Random	0+	172	64	Female	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1014	Random	0+	254	183	Female	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1015	Random	0+	163	50	Female	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1016	Random	0+	170	60	Female	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1017	Random	0+	175	60	Male	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1018	Random	0+	167	59	Male	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1019	Random	0+	176	66	Female	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1020	Random	0+	170	60	Male	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1021	Random	0+	201	99	Male	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1022	Random	0+	190	84	Female	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1023	Random	0+	121	21	Male	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1024	Random	0+	142	37	Female	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1025	Random	0+	168	52	Female	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1026	Random	0+	160	48	Female	-	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1027	Random	0+	186	74	Female	ad	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1028	Random	0+	251	197	Female	ad	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1029	Random	0+	189	78	Female	ad	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1030	Random	0+	193	88	Female	ad	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1031	Random	0+	242	160	Male	ad	Yes	Yes	No	Yes	No	-	LEP (2)	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1032	Random	0+	203	102	Male	ad	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1033	Random	0+	220	119	Male	ad	Yes	Yes	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1034	Random	0+	237	154	Female	ad	Yes	Yes	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1035	Random	0+	225	136	Male	ad	Yes	Yes	No	No	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1036	Random	0+	239	158	Male	ad	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1037	Random	0+	170	61	Male	ad	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1038	Random	0+	192	86	Male	ad	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1039	Random	0+	187	83	Female	ad	Yes	Yes	No	Yes	No	-	-	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1040	Random	1+	462	1368	Female	ad	Yes	Yes	Yes	Yes	No	-	LEP	-
73	Yes	2-Jul-2015	SOG	Coho	CO-1041	Random	0+	196	96	Female	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
73	Yes	2-Jul-2015	SOG	Coho	CO-1042	Random	0+	190	73	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
73	Yes	2-Jul-2015	SOG	Coho	CO-1043	Random	0+	178	69	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
73	Yes	2-Jul-2015	SOG	Coho	CO-1044	Random	0+	185	77	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
73	Yes	2-Jul-2015	SOG	Coho	CO-1045	Random	0+	173	62	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
73	Yes	2-Jul-2015	SOG	Coho	CO-1046	Random	0+	164	54	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
74	Yes	2-Jul-2015	SOG	Coho	CO-1047	Total	0+	171	52	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
75	Yes	2-Jul-2015	SOG	Coho	CO-1048	Total	0+	260	222	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-
75	Yes	2-Jul-2015	SOG	Coho	CO-1049	Total	0+	207	101	Male	ad	Yes	Yes	No	Yes	No	-	-	-
75	Yes	2-Jul-2015	SOG	Coho	CO-1050	Total	0+	220	122	Female	ad	Yes	Yes	No	Yes	No	-	-	-
75	Yes	2-Jul-2015	SOG	Coho	CO-1051	Total	0+	190	85	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
75	Yes	2-Jul-2015	SOG	Coho	CO-1052	Total	0+	203	103	Male	ad	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
75	Yes	2-Jul-2015	SOG	Coho	CO-1053	Total	0+	169	58	-	ad	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
75	Yes	2-Jul-2015	SOG	Coho	CO-1054	Total	0+	188	73	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
75	Yes	2-Jul-2015	SOG	Coho	CO-1055	Total	0+	182	69	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
75	Yes	2-Jul-2015	SOG	Coho	CO-1056	Total	0+	211	117	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
75	Yes	2-Jul-2015	SOG	Coho	CO-1057	Total	0+	186	81	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
75	Yes	2-Jul-2015	SOG	Coho	CO-1058	Total	0+	161	50	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
77	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	190	-	-	ad	No	No	No	No	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	198	-	-	ad	No	No	No	No	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	186	-	-	ad	No	No	No	No	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	195	-	-	-	No	No	No	No	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	192	-	-	-	No	No	No	No	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	178	-	-	-	No	No	No	No	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	199	-	-	-	No	No	No	No	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	CO-1059	Select ¹	0+	173	60	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	CO-1060	Select ¹	0+	180	65	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	CO-1061	Select ²	0+	163	54	Female	-	Yes	Yes	No	Yes	No	LW	-	-
77	Yes	2-Jul-2015	SOG	Coho	CO-1062	Random	0+	211	105	Male	-	Yes	Yes	No	Yes	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	CO-1063	Random	0+	222	140	Female	ad	Yes	Yes	No	Yes	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	CO-1064	Random	0+	203	102	Male	ad	Yes	Yes	No	Yes	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	CO-1065	Random	0+	168	57	Male	-	Yes	Yes	No	Yes	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	CO-1066	Random	0+	213	121	Female	-	Yes	Yes	No	Yes	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	CO-1067	Random	0+	143	35	Male	-	Yes	Yes	No	Yes	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	CO-1068	Random	0+	192	88	Male	ad	Yes	Yes	No	Yes	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	CO-1069	Random	0+	181	70	Male	-	Yes	Yes	No	Yes	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	CO-1070	Random	0+	188	84	Female	-	Yes	Yes	No	Yes	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	CO-1071	Random	0+	218	126	Female	ad	Yes	Yes	No	Yes	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	CO-1072	Random	0+	183	61	Female	-	Yes	Yes	No	Yes	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	CO-1073	Random	0+	197	93	Male	-	Yes	Yes	No	Yes	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	CO-1074	Random	0+	188	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	CO-1075	Random	0+	170	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	CO-1076	Random	0+	197	95	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
77	Yes	2-Jul-2015	SOG	Coho	CO-1077	Random	0+	215	113	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
77	Yes	2-Jul-2015	SOG	Coho	CO-1078	Random	0+	186	80	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
77	Yes	2-Jul-2015	SOG	Coho	CO-1079	Random	0+	196	-	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
77	Yes	2-Jul-2015	SOG	Coho	CO-1080	Random	0+	222	134	Male	-	Yes	Yes	No	Yes	No	-	-	-
77	Yes	2-Jul-2015	SOG	Coho	CO-1081	Random	0+	180	66	Female	ad	Yes	Yes	No	Yes	No	-	-	RNA
77	Yes	2-Jul-2015	SOG	Coho	CO-1082	Random	0+	196	91	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
77	Yes	2-Jul-2015	SOG	Coho	CO-1083	Random	0+	193	74	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
77	Yes	2-Jul-2015	SOG	Coho	CO-1084	Random	0+	207	106	Female	ad	Yes	Yes	No	Yes	No	-	-	RNA
77	Yes	2-Jul-2015	SOG	Coho	CO-1085	Random	0+	187	85	Female	ad	Yes	Yes	No	Yes	No	-	-	RNA
77	Yes	2-Jul-2015	SOG	Coho	CO-1086	Random	0+	160	46	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
77	Yes	2-Jul-2015	SOG	Coho	CO-1087	Random	0+	155	44	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
77	Yes	2-Jul-2015	SOG	Coho	CO-1088	Random	0+	199	101	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
77	Yes	2-Jul-2015	SOG	Coho	CO-1089	Random	0+	193	93	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
77	Yes	2-Jul-2015	SOG	Coho	CO-1090	Random	0+	198	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
78	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	191	-	-	-	No	No	No	No	No	-	-	-
78	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	186	-	-	-	No	No	No	No	No	-	-	-
78	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	206	-	-	-	No	No	No	No	No	-	-	-

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78	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	192	-	-	-	No	No	No	No	No	-	-	-
78	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	220	-	-	-	No	No	No	No	No	-	-	-
78	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	219	-	-	ad	No	No	No	No	No	-	-	-
78	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	199	-	-	ad	No	No	No	No	No	-	-	-
78	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	190	-	-	ad	No	No	No	No	No	-	-	-
78	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	175	-	-	ad	No	No	No	No	No	-	-	-
78	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	200	-	-	ad	No	No	No	No	No	-	-	-
78	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	202	-	-	-	No	No	No	No	No	-	-	-
78	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	183	-	-	-	No	No	No	No	No	-	-	-
78	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
78	Yes	2-Jul-2015	SOG	Coho	CO-1091	Random	0+	261	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
78	Yes	2-Jul-2015	SOG	Coho	CO-1092	Random	0+	180	68	Female	ad	Yes	Yes	No	Yes	No	-	-	-
78	Yes	2-Jul-2015	SOG	Coho	CO-1093	Random	0+	141	26	Female	-	Yes	Yes	No	Yes	No	-	-	-
78	Yes	2-Jul-2015	SOG	Coho	CO-1094	Random	0+	206	100	Female	-	Yes	Yes	No	Yes	No	-	-	-
78	Yes	2-Jul-2015	SOG	Coho	CO-1095	Random	0+	185	71	Male	-	Yes	Yes	No	Yes	No	-	-	-
78	Yes	2-Jul-2015	SOG	Coho	CO-1096	Random	0+	221	137	Male	-	Yes	Yes	No	Yes	No	-	-	-
78	Yes	2-Jul-2015	SOG	Coho	CO-1097	Random	0+	221	135	Female	ad	Yes	Yes	No	Yes	No	-	-	-
78	Yes	2-Jul-2015	SOG	Coho	CO-1098	Random	0+	184	77	Female	ad	Yes	Yes	No	Yes	No	-	-	-
78	Yes	2-Jul-2015	SOG	Coho	CO-1099	Random	0+	132	27	Male	-	Yes	Yes	No	Yes	No	-	-	-
78	Yes	2-Jul-2015	SOG	Coho	CO-1100	Random	0+	176	62	Male	ad	Yes	Yes	No	Yes	No	-	-	-
78	Yes	2-Jul-2015	SOG	Coho	CO-1101	Random	0+	175	68	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
78	Yes	2-Jul-2015	SOG	Coho	CO-1102	Random	0+	189	77	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
78	Yes	2-Jul-2015	SOG	Coho	CO-1103	Random	0+	185	79	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
78	Yes	2-Jul-2015	SOG	Coho	CO-1104	Random	0+	165	47	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
78	Yes	2-Jul-2015	SOG	Coho	CO-1105	Random	0+	171	57	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
78	Yes	2-Jul-2015	SOG	Coho	CO-1106	Random	0+	200	-	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
78	Yes	2-Jul-2015	SOG	Coho	CO-1107	Random	0+	212	103	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
78	Yes	2-Jul-2015	SOG	Coho	CO-1108	Random	0+	161	45	Female	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
78	Yes	2-Jul-2015	SOG	Coho	CO-1109	Select ⁺	0+	-	-	Male	CWT	Yes	Yes	No	Yes	Yes	-	-	-
78	Yes	2-Jul-2015	SOG	Coho	CO-1110	Select ⁺	1+	364	530	Male	adcwt	Yes	Yes	Yes	Yes	No	-	-	-
78	Yes	2-Jul-2015	SOG	Coho	CO-1111	Random	0+	184	73	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
78	Yes	2-Jul-2015	SOG	Coho	CO-1112	Random	0+	206	110	Female	ad	Yes	Yes	No	Yes	No	-	-	RNA
78	Yes	2-Jul-2015	SOG	Coho	CO-1113	Random	0+	176	68	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
78	Yes	2-Jul-2015	SOG	Coho	CO-1114	Random	0+	178	63	-	-	Yes	Yes	No	Yes	No	-	-	RNA
78	Yes	2-Jul-2015	SOG	Coho	CO-1115	Random	0+	178	66	-	-	Yes	Yes	No	Yes	No	-	-	RNA
78	Yes	2-Jul-2015	SOG	Coho	CO-1116	Random	0+	179	66	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
78	Yes	2-Jul-2015	SOG	Coho	CO-1117	Random	0+	177	68	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
78	Yes	2-Jul-2015	SOG	Coho	CO-1118	Random	0+	216	118	Female	ad	Yes	Yes	No	Yes	No	-	-	RNA
78	Yes	2-Jul-2015	SOG	Coho	CO-1119	Random	0+	193	91	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
78	Yes	2-Jul-2015	SOG	Coho	CO-1120	Random	0+	143	33	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
80	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	184	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	153	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	169	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	159	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
80	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	148	-	-	ad	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	142	-	-	ad	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	-	Random	0+	185	-	-	ad	No	No	No	No	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	CO-1125	Random	0+	212	-	Female	ad	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	CO-1126	Random	0+	252	-	Male	ad	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	CO-1127	Random	0+	193	-	Male	ad	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	CO-1128	Random	0+	169	-	Female	ad	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	CO-1129	Random	0+	196	-	Female	ad	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	CO-1130	Random	0+	181	-	Male	ad	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	CO-1131	Random	0+	175	-	Female	ad	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	CO-1132	Random	0+	184	-	Female	ad	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	CO-1133	Random	0+	188	-	Male	ad	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	CO-1134	Random	0+	190	-	Male	ad	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	CO-1135	Random	0+	201	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	CO-1136	Random	0+	156	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	CO-1137	Random	0+	175	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	CO-1138	Random	0+	179	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	CO-1139	Random	0+	166	56	Female	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	CO-1140	Random	0+	181	73	Male	ad	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	CO-1141	Random	0+	132	28	Male	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	CO-1142	Random	0+	153	40	Female	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	CO-1143	Random	0+	145	37	Male	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	CO-1144	Random	0+	184	78	Female	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	CO-1145	Random	0+	173	60	Female	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	CO-1146	Random	0+	141	35	Female	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	CO-1147	Random	0+	130	27	Female	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	CO-1148	Random	0+	171	60	Female	-	Yes	Yes	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Coho	CO-1149	Random	0+	187	81	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
80	Yes	2-Jul-2015	SOG	Coho	CO-1150	Random	0+	202	107	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
80	Yes	2-Jul-2015	SOG	Coho	CO-1151	Random	0+	170	55	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
80	Yes	2-Jul-2015	SOG	Coho	CO-1152	Random	0+	208	112	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
80	Yes	2-Jul-2015	SOG	Coho	CO-1153	Random	0+	191	81	Female	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
80	Yes	2-Jul-2015	SOG	Coho	CO-1154	Random	0+	221	137	Female	CWT	Yes	Yes	No	Yes	Yes	-	-	IGF-1
81	Yes	3-Jul-2015	SOG	Coho	CO-1155	Total	0+	182	73	Male	-	Yes	Yes	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Coho	CO-1156	Total	0+	138	31	Male	-	Yes	Yes	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Coho	CO-1157	Total	0+	135	26	Male	-	Yes	Yes	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Coho	CO-1158	Total	0+	119	20	Male	-	Yes	Yes	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Coho	CO-1159	Total	0+	204	106	Female	-	Yes	Yes	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Coho	CO-1160	Total	0+	208	116	Male	ad	Yes	Yes	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Coho	CO-1161	Total	0+	181	70	Female	ad	Yes	Yes	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Coho	CO-1162	Total	0+	228	141	Female	ad	Yes	Yes	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Coho	CO-1163	Total	0+	191	85	Male	ad	Yes	Yes	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Coho	CO-1164	Total	0+	190	86	Female	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
81	Yes	3-Jul-2015	SOG	Coho	CO-1165	Total	0+	145	31	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
81	Yes	3-Jul-2015	SOG	Coho	CO-1166	Total	0+	197	98	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
81	Yes	3-Jul-2015	SOG	Coho	CO-1167	Total	0+	183	68	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
81	Yes	3-Jul-2015	SOG	Coho	CO-1168	Total	0+	197	102	Female	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
81	Yes	3-Jul-2015	SOG	Coho	CO-1169	Total	0+	191	84	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	162	-	-	ad	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	199	-	-	ad	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	198	-	-	ad	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	189	-	-	ad	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	174	-	-	ad	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	174	-	-	ad	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	167	-	-	ad	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	170	-	-	ad	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	189	-	-	ad	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	152	-	-	ad	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	201	-	-	ad	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	156	-	-	ad	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	184	-	-	ad	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	202	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	192	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	171	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	163	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	173	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	178	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	161	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	184	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	-	Random	0+	191	-	-	-	No	No	No	No	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	CO-1170	Random	0+	198	89	Female	ad	Yes	Yes	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	CO-1171	Random	0+	188	73	Male	ad	Yes	Yes	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	CO-1172	Random	0+	177	63	Female	ad	Yes	Yes	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	CO-1173	Random	0+	187	70	Female	ad	Yes	Yes	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	CO-1174	Random	0+	177	64	Female	ad	Yes	Yes	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	CO-1175	Random	0+	216	121	Male	ad	Yes	Yes	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	CO-1176	Random	0+	185	79	Male	-	Yes	Yes	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	CO-1177	Random	0+	190	87	Female	-	Yes	Yes	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	CO-1178	Random	0+	192	92	Male	-	Yes	Yes	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	CO-1179	Random	0+	167	58	Male	-	Yes	Yes	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	CO-1180	Random	0+	143	36	Female	-	Yes	Yes	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	CO-1181	Random	0+	167	59	Male	-	Yes	Yes	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	CO-1182	Random	0+	192	91	Female	-	Yes	Yes	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	CO-1183	Random	0+	185	69	Female	-	Yes	Yes	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Coho	CO-1184	Random	0+	197	90	Male	-	Yes	Yes	No	Yes	No	-	G-LEP	-
83	Yes	3-Jul-2015	SOG	Coho	CO-1185	Random	0+	182	76	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
83	Yes	3-Jul-2015	SOG	Coho	CO-1186	Random	0+	165	44	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
83	Yes	3-Jul-2015	SOG	Coho	CO-1187	Random	0+	180	63	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
83	Yes	3-Jul-2015	SOG	Coho	CO-1188	Random	0+	200	84	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1

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83	Yes	3-Jul-2015	SOG	Coho	CO-1189	Random	0+	157	44	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
83	Yes	3-Jul-2015	SOG	Coho	CO-1190	Random	0+	181	71	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
83	Yes	3-Jul-2015	SOG	Coho	CO-1191	Random	0+	211	105	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
84	Yes	3-Jul-2015	SOG	Coho	CO-1192	Total	0+	173	60	Female	CWT	Yes	Yes	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Coho	CO-1193	Total	0+	180	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Coho	CO-1194	Total	0+	174	61	Male	-	Yes	Yes	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Coho	CO-1195	Total	0+	194	86	Male	-	Yes	Yes	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Coho	CO-1196	Total	0+	190	86	Male	-	Yes	Yes	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Coho	CO-1197	Total	0+	175	68	Male	-	Yes	Yes	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Coho	CO-1198	Total	0+	165	54	Male	-	Yes	Yes	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Coho	CO-1199	Total	0+	175	62	Male	-	Yes	Yes	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Coho	CO-1200	Total	0+	170	57	Male	-	Yes	Yes	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Coho	CO-1201	Total	0+	181	68	Male	-	Yes	Yes	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Coho	CO-1202	Total	0+	189	83	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
84	Yes	3-Jul-2015	SOG	Coho	CO-1203	Total	0+	166	57	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
84	Yes	3-Jul-2015	SOG	Coho	CO-1204	Total	0+	158	43	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
84	Yes	3-Jul-2015	SOG	Coho	CO-1205	Total	0+	172	55	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
84	Yes	3-Jul-2015	SOG	Coho	CO-1206	Total	0+	190	79	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
84	Yes	3-Jul-2015	SOG	Coho	CO-1207	Total	0+	183	62	Female	-	Yes	Yes	No	Yes	No	-	LEP	IGF-1
85	No	3-Jul-2015	HOWE	Coho	-	Random	0+	168	-	-	ad	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	-	Random	0+	154	-	-	ad	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	-	Random	0+	154	-	-	ad	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	-	Random	0+	152	-	-	ad	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	-	Random	0+	160	-	-	ad	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	-	Random	0+	151	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	-	Random	0+	152	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	CO-1208	Random	0+	174	65	Male	CWT	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	CO-1209	Random	0+	157	-	Male	adcwt	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	CO-1210	Random	0+	177	-	Female	ad	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	CO-1211	Random	0+	153	-	Female	ad	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	CO-1212	Random	0+	155	-	Female	ad	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	CO-1213	Random	0+	135	-	Female	ad	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	CO-1214	Random	0+	167	-	Male	ad	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	CO-1215	Random	0+	144	-	Male	ad	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	CO-1216	Random	0+	165	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	CO-1217	Random	0+	162	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	CO-1218	Random	0+	163	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	CO-1219	Random	0+	142	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	CO-1220	Random	0+	153	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	CO-1221	Random	0+	166	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Coho	CO-1222	Random	0+	150	-	Male	-	Yes	Yes	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
85	No	3-Jul-2015	HOWE	Coho	CO-1223	Random	0+	184	68	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
85	No	3-Jul-2015	HOWE	Coho	CO-1224	Random	0+	160	46	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
85	No	3-Jul-2015	HOWE	Coho	CO-1225	Random	0+	127	21	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
85	No	3-Jul-2015	HOWE	Coho	CO-1226	Random	0+	145	32	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
85	No	3-Jul-2015	HOWE	Coho	CO-1227	Random	0+	195	88	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
85	No	3-Jul-2015	HOWE	Coho	CO-1228	Random	0+	198	86	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
85	No	3-Jul-2015	HOWE	Coho	CO-1229	Random	0+	151	35	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
86	No	3-Jul-2015	HOWE	Coho	CO-1230	Total	0+	160	49	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
86	No	3-Jul-2015	HOWE	Coho	CO-1231	Total	0+	135	30	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
86	No	3-Jul-2015	HOWE	Coho	CO-1232	Total	0+	156	42	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
86	No	3-Jul-2015	HOWE	Coho	CO-1233	Total	0+	154	45	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
87	No	3-Jul-2015	HOWE	Coho	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	-	Random	0+	159	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	-	Random	0+	110	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	-	Random	0+	110	-	-	-	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	-	Random	0+	128	-	-	ad	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	-	Random	0+	148	-	-	ad	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	-	Random	0+	145	-	-	ad	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	-	Random	0+	140	-	-	ad	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	-	Random	0+	178	-	-	ad	No	No	No	No	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	CO/CK-990802	Random	0+	104	12	Male	-	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	CO-1234	Random	0+	148	37	Male	CWT	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	CO-1235	Random	0+	136	32	Male	-	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	CO-1236	Random	0+	158	46	Male	-	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	CO-1237	Random	0+	153	43	Female	-	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	CO-1238	Random	0+	155	42	Male	-	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	CO-1239	Random	0+	144	37	Female	-	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	CO-1240	Random	0+	153	44	Male	-	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	CO-1241	Random	0+	153	44	Female	ad	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	CO-1242	Random	0+	150	39	Female	ad	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	CO-1243	Random	0+	151	39	Male	ad	Yes	Yes	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Coho	CO-1244	Random	0+	154	46	Female	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
87	No	3-Jul-2015	HOWE	Coho	CO-1245	Random	0+	158	45	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
87	No	3-Jul-2015	HOWE	Coho	CO-1246	Random	0+	150	40	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
87	No	3-Jul-2015	HOWE	Coho	CO-1247	Random	0+	137	33	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
87	No	3-Jul-2015	HOWE	Coho	CO-1248	Random	0+	134	27	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
87	No	3-Jul-2015	HOWE	Coho	CO-1249	Random	0+	181	76	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
88	No	3-Jul-2015	HOWE	Coho	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Coho	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Coho	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Coho	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Coho	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Coho	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
88	No	3-Jul-2015	HOWE	Coho	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Coho	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Coho	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Coho	CO-1250	Total	0+	135	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
89	No	3-Jul-2015	HOWE	Coho	CO-1251	Total	0+	153	45	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
89	No	3-Jul-2015	HOWE	Coho	CO-1252	Total	0+	158	45	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
89	No	3-Jul-2015	HOWE	Coho	CO-1253	Total	0+	136	32	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
89	No	3-Jul-2015	HOWE	Coho	CO-1254	Total	0+	126	25	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
89	No	3-Jul-2015	HOWE	Coho	CO-1255	Total	0+	140	31	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
89	No	3-Jul-2015	HOWE	Coho	CO-1256	Total	0+	114	18	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
91	Yes	4-Jul-2015	SOG	Coho	CO/CK-990871	Total	0+	121	21	Female	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Coho	CO-1257	Total	0+	161	47	Male	ad	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Coho	CO-1258	Total	0+	145	36	Female	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Coho	CO-1259	Total	0+	160	46	Female	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Coho	CO-1260	Total	0+	184	75	Male	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Coho	CO-1261	Total	0+	176	-	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
91	Yes	4-Jul-2015	SOG	Coho	CO-1262	Total	0+	173	-	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
91	Yes	4-Jul-2015	SOG	Coho	CO-1263	Total	0+	180	-	Female	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
91	Yes	4-Jul-2015	SOG	Coho	CO-1264	Total	0+	170	-	Male	ad	Yes	Yes	No	Yes	Yes	-	-	IGF-1
91	Yes	4-Jul-2015	SOG	Coho	CO-1265	Total	0+	185	-	Female	adcwt	Yes	Yes	No	Yes	Yes	-	-	IGF-1
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	179	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	192	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	182	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	158	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	194	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	182	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	210	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	169	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	205	-	-	ad	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	162	-	-	ad	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	192	-	-	ad	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	179	-	-	ad	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	159	-	-	ad	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	160	-	-	ad	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	198	-	-	ad	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	168	-	-	ad	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	CO/CK-990900	Random	0+	120	19	Male	-	Yes	Yes	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	CO-1266	Random	0+	224	141	Female	adcwt	Yes	Yes	No	Yes	No	-	-	IGF-1

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92	Yes	4-Jul-2015	SOG	Coho	CO-1267	Random	0+	176	67	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
92	Yes	4-Jul-2015	SOG	Coho	CO-1268	Random	0+	196	89	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
92	Yes	4-Jul-2015	SOG	Coho	CO-1269	Random	0+	159	48	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
92	Yes	4-Jul-2015	SOG	Coho	CO-1270	Random	0+	205	101	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
92	Yes	4-Jul-2015	SOG	Coho	CO-1271	Random	0+	193	79	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
92	Yes	4-Jul-2015	SOG	Coho	CO-1272	Random	0+	169	62	Female	-	Yes	Yes	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	CO-1273	Random	0+	188	74	Male	-	Yes	Yes	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	CO-1274	Random	0+	129	24	Female	-	Yes	Yes	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	CO-1275	Random	0+	150	38	Female	-	Yes	Yes	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	CO-1277	Random	0+	154	42	Male	-	Yes	Yes	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	CO-1278	Random	0+	193	85	Male	-	Yes	Yes	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	CO-1279	Random	0+	126	25	Male	-	Yes	Yes	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Coho	CO-1280	Random	0+	178	63	Male	-	Yes	Yes	No	Yes	No	-	-	-
93	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	173	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	188	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	150	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	188	-	-	-	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	168	-	-	ad	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	175	-	-	ad	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	186	-	-	ad	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Coho	-	Random	0+	178	-	-	ad	No	No	No	No	No	-	-	-
93	Yes	4-Jul-2015	SOG	Coho	CO-1281	Random	0+	158	50	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
93	Yes	4-Jul-2015	SOG	Coho	CO-1282	Random	0+	163	52	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
93	Yes	4-Jul-2015	SOG	Coho	CO-1283	Random	0+	179	68	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
93	Yes	4-Jul-2015	SOG	Coho	CO-1284	Random	0+	162	53	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
93	Yes	4-Jul-2015	SOG	Coho	CO-1285	Random	0+	162	49	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
93	Yes	4-Jul-2015	SOG	Coho	CO-1286	Random	0+	163	55	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
93	Yes	4-Jul-2015	SOG	Coho	CO-1287	Random	0+	194	85	Male	-	Yes	Yes	No	Yes	No	-	-	-
93	Yes	4-Jul-2015	SOG	Coho	CO-1288	Random	0+	178	61	Female	-	Yes	Yes	No	Yes	No	-	-	-
93	Yes	4-Jul-2015	SOG	Coho	CO-1289	Random	0+	170	61	Female	-	Yes	Yes	No	Yes	No	-	-	-
93	Yes	4-Jul-2015	SOG	Coho	CO-1290	Random	0+	164	52	Male	-	Yes	Yes	No	Yes	No	-	-	-
93	Yes	4-Jul-2015	SOG	Coho	CO-1291	Random	0+	149	38	-	-	No	No	No	Yes	No	-	-	-
93	Yes	4-Jul-2015	SOG	Coho	CO-1292	Random	0+	163	49	-	-	No	No	No	Yes	No	-	-	-
93	Yes	4-Jul-2015	SOG	Coho	CO-1293	Random	0+	168	56	-	-	No	No	No	Yes	No	-	-	-
93	Yes	4-Jul-2015	SOG	Coho	CO-1294	Random	0+	143	32	-	-	No	No	No	Yes	No	-	-	-
93	Yes	4-Jul-2015	SOG	Coho	CO-1295	Random	0+	156	-	-	-	No	No	No	Yes	No	-	-	-
94	No	4-Jul-2015	HOWE	Coho	CO-1296	Total	0+	181	68	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
94	No	4-Jul-2015	HOWE	Coho	CO-1297	Total	0+	156	41	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
94	No	4-Jul-2015	HOWE	Coho	CO-1298	Total	0+	142	35	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
94	No	4-Jul-2015	HOWE	Coho	CO-1299	Total	0+	156	44	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
94	No	4-Jul-2015	HOWE	Coho	CO-1300	Total	0+	166	54	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
94	No	4-Jul-2015	HOWE	Coho	CO-1301	Total	0+	166	52	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
95	No	4-Jul-2015	HOWE	Coho	CO-1302	Total	0+	178	72	Male	ad	Yes	Yes	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Coho	CO-1303	Total	0+	172	64	Male	ad	Yes	Yes	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Coho	CO-1304	Total	0+	166	51	Male	ad	Yes	Yes	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Coho	CO-1305	Total	0+	149	40	Female	ad	Yes	Yes	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Coho	CO-1306	Total	0+	165	52	Male	-	Yes	Yes	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Coho	CO-1307	Total	0+	161	41	Female	-	Yes	Yes	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
95	No	4-Jul-2015	HOWE	Coho	CO-1308	Total	0+	141	34	Male	-	Yes	Yes	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Coho	CO-1309	Total	0+	135	24	Male	-	Yes	Yes	No	Yes	No	-	-	-
95	No	4-Jul-2015	HOWE	Coho	CO-1310	Total	0+	144	30	Female	-	Yes	Yes	No	Yes	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	-	Random	0+	167	-	-	ad	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	-	Random	0+	196	-	-	ad	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	-	Random	0+	161	-	-	ad	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	-	Random	0+	141	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	-	Random	0+	161	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	-	Random	0+	159	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	-	Random	0+	205	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	-	Random	0+	151	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	-	Random	0+	123	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	CO-1311	Random	0+	201	93	Male	ad	Yes	Yes	No	Yes	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	CO-1312	Random	0+	162	50	Female	ad	Yes	Yes	No	Yes	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	CO-1313	Random	0+	139	33	Female	-	Yes	Yes	No	Yes	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	CO-1314	Random	0+	167	58	Female	ad	Yes	Yes	No	Yes	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	CO-1315	Random	0+	155	40	Female	ad	Yes	Yes	No	Yes	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	CO-1316	Random	0+	178	70	Female	ad	Yes	Yes	No	Yes	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	CO-1317	Random	0+	174	68	Female	-	Yes	Yes	No	Yes	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	CO-1318	Random	0+	112	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	CO-1319	Random	0+	154	46	Male	-	Yes	Yes	No	Yes	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	CO-1320	Random	0+	141	36	Female	-	Yes	Yes	No	Yes	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	CO-1321	Random	0+	179	73	Male	-	Yes	Yes	No	Yes	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	CO-1322	Random	0+	130	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	CO-1323	Random	1+	487	1589	Female	-	Yes	Yes	Yes	Yes	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	CO-1324	Random	1+	414	-	Male	-	Yes	Yes	Yes	Yes	No	-	-	-
96	No	4-Jul-2015	HOWE	Coho	CO-1325	Random	0+	174	61	Female	ad	Yes	Yes	No	Yes	No	-	-	RNA
96	No	4-Jul-2015	HOWE	Coho	CO-1326	Random	0+	157	40	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
96	No	4-Jul-2015	HOWE	Coho	CO-1327	Random	0+	133	30	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
97	Yes	4-Jul-2015	SOG	Coho	CO-1328	Total	0+	174	68	Male	-	Yes	Yes	No	Yes	No	-	-	-
97	Yes	4-Jul-2015	SOG	Coho	CO-1329	Total	0+	173	61	Male	-	Yes	Yes	No	Yes	No	-	-	-
97	Yes	4-Jul-2015	SOG	Coho	CO-1330	Total	0+	195	79	Female	-	Yes	Yes	No	Yes	No	-	-	-
97	Yes	4-Jul-2015	SOG	Coho	CO-1331	Total	0+	165	53	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
97	Yes	4-Jul-2015	SOG	Coho	CO-1332	Total	0+	167	51	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
97	Yes	4-Jul-2015	SOG	Coho	CO-1333	Total	0+	177	63	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
97	Yes	4-Jul-2015	SOG	Coho	CO-1334	Total	0+	179	60	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
97	Yes	4-Jul-2015	SOG	Coho	CO-1335	Total	0+	184	80	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
97	Yes	4-Jul-2015	SOG	Coho	CO-1336	Total	0+	191	83	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
97	Yes	4-Jul-2015	SOG	Coho	CO-1337	Total	0+	177	62	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
98	Yes	5-Jul-2015	SOG	Coho	CO-1338	Random	0+	182	73	Female	ad	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Coho	CO-1339	Random	0+	186	80	Male	ad	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Coho	CO-1340	Random	0+	169	55	Female	ad	Yes	Yes	No	Yes	No	-	-	-

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98	Yes	5-Jul-2015	SOG	Coho	CO-1341	Random	0+	198	-	Female	ad	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Coho	CO-1342	Random	0+	192	89	Male	ad	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Coho	CO-1343	Random	0+	219	133	Male	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Coho	CO-1344	Random	0+	186	76	Female	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Coho	CO-1345	Random	0+	155	48	Female	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Coho	CO-1346	Random	0+	155	46	Female	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Coho	CO-1347	Random	0+	163	48	Female	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Coho	CO-1348	Random	0+	150	42	Female	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Coho	CO-1349	Random	0+	140	30	Female	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Coho	CO-1350	Random	0+	172	50	Male	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Coho	CO-1351	Random	0+	262	205	Male	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Coho	CO-1352	Random	0+	158	40	Female	ad/cwt	Yes	Yes	No	Yes	Yes	-	-	IGF-1
98	Yes	5-Jul-2015	SOG	Coho	CO-1353	Random	0+	190	82	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
98	Yes	5-Jul-2015	SOG	Coho	CO-1354	Random	0+	184	65	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
98	Yes	5-Jul-2015	SOG	Coho	CO-1355	Random	0+	169	45	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
98	Yes	5-Jul-2015	SOG	Coho	CO-1356	Random	0+	231	160	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
98	Yes	5-Jul-2015	SOG	Coho	CO-1357	Random	0+	235	150	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
98	Yes	5-Jul-2015	SOG	Coho	CO-1358	Random	0+	259	201	Male	-	Yes	Yes	No	Yes	No	-	-	-
100	Yes	5-Jul-2015	SOG	Coho	CO-1359	Total	0+	163	53	Male	-	Yes	Yes	No	Yes	No	-	-	-
102	Yes	5-Jul-2015	SOG	Coho	CO-1360	Total	0+	178	69	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
102	Yes	5-Jul-2015	SOG	Coho	CO-1361	Total	0+	168	52	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
102	Yes	5-Jul-2015	SOG	Coho	CO-1362	Total	0+	147	34	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
102	Yes	5-Jul-2015	SOG	Coho	CO-1363	Total	0+	234	150	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
102	Yes	5-Jul-2015	SOG	Coho	CO-1364	Total	0+	212	116	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
102	Yes	5-Jul-2015	SOG	Coho	CO-1365	Total	0+	174	55	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
102	Yes	5-Jul-2015	SOG	Coho	CO-1366	Total	0+	205	105	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
102	Yes	5-Jul-2015	SOG	Coho	CO-1367	Total	0+	266	255	Male	-	Yes	Yes	No	Yes	No	-	-	-
102	Yes	5-Jul-2015	SOG	Coho	CO-1368	Total	0+	155	39	Male	-	Yes	Yes	No	Yes	No	-	-	-
102	Yes	5-Jul-2015	SOG	Coho	CO-1369	Total	0+	153	37	Female	-	Yes	Yes	No	Yes	No	-	-	-
102	Yes	5-Jul-2015	SOG	Coho	CO-1370	Total	0+	201	91	Male	-	Yes	Yes	No	Yes	No	-	-	-
102	Yes	5-Jul-2015	SOG	Coho	CO-1371	Total	0+	176	69	Male	ad	Yes	Yes	No	Yes	No	-	-	-
102	Yes	5-Jul-2015	SOG	Coho	CO-1372	Total	0+	146	38	Male	-	Yes	Yes	No	Yes	No	-	-	-
102	Yes	5-Jul-2015	SOG	Coho	CO-1373	Total	0+	197	87	Male	-	Yes	Yes	No	Yes	No	-	-	-
102	Yes	5-Jul-2015	SOG	Coho	CO-1374	Total	0+	141	36	Male	-	Yes	Yes	No	Yes	No	-	-	-
102	Yes	5-Jul-2015	SOG	Coho	CO-1375	Total	0+	186	63	Female	-	Yes	Yes	No	Yes	No	-	-	-
102	Yes	5-Jul-2015	SOG	Coho	CO-1376	Total	0+	176	62	Female	-	Yes	Yes	No	Yes	No	-	-	-
102	Yes	5-Jul-2015	SOG	Coho	CO-1377	Total	0+	159	43	Female	-	Yes	Yes	No	Yes	No	-	-	-
102	Yes	5-Jul-2015	SOG	Coho	CO-1378	Total	0+	163	47	Male	-	Yes	Yes	No	Yes	No	-	-	-
103	Yes	5-Jul-2015	SOG	Coho	CO-1379	Total	0+	179	70	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
103	Yes	5-Jul-2015	SOG	Coho	CO-1380	Total	0+	185	76	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
103	Yes	5-Jul-2015	SOG	Coho	CO-1381	Total	0+	191	82	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
103	Yes	5-Jul-2015	SOG	Coho	CO-1382	Total	0+	225	133	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
103	Yes	5-Jul-2015	SOG	Coho	CO-1384	Total	0+	163	52	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
104	Yes	5-Jul-2015	SOG	Coho	CO-1385	Total	0+	198	100	Male	ad	Yes	Yes	No	Yes	No	-	-	-
104	Yes	5-Jul-2015	SOG	Coho	CO-1386	Total	0+	194	94	Female	-	Yes	Yes	No	Yes	No	-	-	-
104	Yes	5-Jul-2015	SOG	Coho	CO-1387	Total	0+	155	42	Male	-	Yes	Yes	No	Yes	No	-	-	-
104	Yes	5-Jul-2015	SOG	Coho	CO-1388	Total	1+	420	-	Male	-	Yes	Yes	Yes	Yes	No	-	-	-
104	Yes	5-Jul-2015	SOG	Coho	CO-1389	Total	0+	126	22	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
104	Yes	5-Jul-2015	SOG	Coho	CO-1390	Total	0+	191	89	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
104	Yes	5-Jul-2015	SOG	Coho	CO-1391	Total	0+	180	72	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1

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104	Yes	5-Jul-2015	SOG	Coho	CO-1392	Total	0+	201	-	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
104	Yes	5-Jul-2015	SOG	Coho	CO-1393	Total	0+	190	84	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
104	Yes	5-Jul-2015	SOG	Coho	CO-1394	Total	0+	191	82	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
107	Yes	5-Jul-2015	SOG	Coho	CO-1395	Total	0+	151	40	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
107	Yes	5-Jul-2015	SOG	Coho	CO-1396	Total	0+	161	47	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
107	Yes	5-Jul-2015	SOG	Coho	CO-1397	Total	0+	180	69	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
107	Yes	5-Jul-2015	SOG	Coho	CO-1398	Total	0+	194	90	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
107	Yes	5-Jul-2015	SOG	Coho	CO-1399	Total	0+	150	41	Female	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	206	-	-	ad	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	220	-	-	ad	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	204	-	-	ad	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	189	-	-	ad	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	196	-	-	ad	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	204	-	-	ad	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	228	-	-	ad	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	185	-	-	ad	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	190	-	-	ad	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	160	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	192	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	176	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	182	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	171	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	CO/CK-991123	Random	0+	131	24	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
108	Yes	6-Jul-2015	SOG	Coho	CO-1400	Random	0+	188	78	-	adcwt	No	No	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	CO-1401	Random	0+	193	91	-	adcwt	No	No	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	CO-1402	Random	0+	173	63	-	-	No	No	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	CO-1403	Random	0+	198	94	-	ad	No	No	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	CO-1404	Random	0+	201	101	-	-	No	No	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	CO-1405	Random	0+	196	92	-	-	No	No	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	CO-1406	Random	0+	219	114	-	ad	No	No	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	CO-1407	Random	0+	194	86	-	ad	No	No	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	CO-1408	Random	0+	196	90	-	ad	No	No	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	CO-1409	Random	0+	201	100	-	ad	No	No	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	CO-1410	Random	0+	300	357	Male	-	Yes	Yes	Yes	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	CO-1411	Random	0+	209	118	Female	ad	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	CO-1412	Random	0+	217	117	Male	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	CO-1413	Random	0+	197	88	Female	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	CO-1414	Random	0+	178	65	Male	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	CO-1415	Random	0+	163	44	Male	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	CO-1416	Random	0+	234	150	Male	-	Yes	Yes	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
108	Yes	6-Jul-2015	SOG	Coho	CO-1417	Random	0+	182	73	Male	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	CO-1418	Random	0+	204	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	CO-1419	Random	0+	170	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Coho	CO-1420	Random	0+	196	-	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
108	Yes	6-Jul-2015	SOG	Coho	CO-1421	Random	0+	185	63	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
108	Yes	6-Jul-2015	SOG	Coho	CO-1422	Random	0+	187	75	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
108	Yes	6-Jul-2015	SOG	Coho	CO-1423	Random	0+	213	119	Male	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
108	Yes	6-Jul-2015	SOG	Coho	CO-1424	Random	0+	222	139	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
108	Yes	6-Jul-2015	SOG	Coho	CO-1425	Random	0+	162	41	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
108	Yes	6-Jul-2015	SOG	Coho	CO-1426	Random	0+	203	96	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
108	Yes	6-Jul-2015	SOG	Coho	CO-6550	Random	0+	156	46	Male	-	Yes	Yes	No	Yes	No	-	-	-
109	Yes	6-Jul-2015	SOG	Coho	CO/CK-991144	Total	0+	169	58	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
109	Yes	6-Jul-2015	SOG	Coho	CO-1427	Total	0+	192	-	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-
109	Yes	6-Jul-2015	SOG	Coho	CO-1428	Total	0+	186	-	Female	adcwt	Yes	Yes	No	Yes	No	-	-	-
109	Yes	6-Jul-2015	SOG	Coho	CO-1429	Total	0+	212	-	Male	ad	Yes	Yes	No	Yes	No	-	-	-
109	Yes	6-Jul-2015	SOG	Coho	CO-1430	Total	0+	203	-	Female	ad	Yes	Yes	No	Yes	No	-	-	-
109	Yes	6-Jul-2015	SOG	Coho	CO-1431	Total	0+	-	-	Male	ad	Yes	Yes	No	Yes	No	-	-	-
109	Yes	6-Jul-2015	SOG	Coho	CO-1432	Total	0+	198	-	Female	ad	Yes	Yes	No	Yes	No	-	-	-
109	Yes	6-Jul-2015	SOG	Coho	CO-1433	Total	0+	195	-	Female	ad	Yes	Yes	No	Yes	No	-	-	-
109	Yes	6-Jul-2015	SOG	Coho	CO-1434	Total	0+	194	-	Male	ad	Yes	Yes	No	Yes	No	-	-	-
109	Yes	6-Jul-2015	SOG	Coho	CO-1435	Total	0+	160	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
109	Yes	6-Jul-2015	SOG	Coho	CO-1436	Total	0+	167	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
109	Yes	6-Jul-2015	SOG	Coho	CO-1437	Total	0+	179	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
109	Yes	6-Jul-2015	SOG	Coho	CO-1438	Total	0+	184	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
109	Yes	6-Jul-2015	SOG	Coho	CO-1439	Total	0+	160	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
109	Yes	6-Jul-2015	SOG	Coho	CO-1440	Total	0+	171	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
109	Yes	6-Jul-2015	SOG	Coho	CO-1441	Total	0+	131	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
109	Yes	6-Jul-2015	SOG	Coho	CO-1442	Total	0+	172	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
109	Yes	6-Jul-2015	SOG	Coho	CO-1443	Total	0+	181	65	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
109	Yes	6-Jul-2015	SOG	Coho	CO-1444	Total	0+	177	71	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
109	Yes	6-Jul-2015	SOG	Coho	CO-1445	Total	0+	200	101	Female	ad	Yes	Yes	No	Yes	No	-	-	IGF-1
109	Yes	6-Jul-2015	SOG	Coho	CO-1446	Total	0+	170	58	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
109	Yes	6-Jul-2015	SOG	Coho	CO-1447	Total	0+	180	57	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
109	Yes	6-Jul-2015	SOG	Coho	CO-1448	Total	0+	173	53	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
109	Yes	6-Jul-2015	SOG	Coho	CO-1449	Total	0+	161	51	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
109	Yes	6-Jul-2015	SOG	Coho	CO-1450	Total	0+	172	63	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
109	Yes	6-Jul-2015	SOG	Coho	CO-1451	Total	0+	203	99	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
110	Yes	6-Jul-2015	SOG	Coho	CO-1452	Total	0+	171	59	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
110	Yes	6-Jul-2015	SOG	Coho	CO-1453	Total	0+	191	87	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
112	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	176	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	187	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	174	-	-	ad	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	178	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	161	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	161	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	186	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	186	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	193	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Coho	-	Random	0+	224	-	-	-	No	No	No	No	No	-	-	-
112	Yes	6-Jul-2015	SOG	Coho	CO-1454	Random	0+	203	-	Female	-	Yes	Yes	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
112	Yes	6-Jul-2015	SOG	Coho	CO-1455	Random	0+	204	105	Female	-	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Coho	CO-1456	Random	0+	172	53	Female	-	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Coho	CO-1457	Random	0+	165	50	Female	-	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Coho	CO-1458	Random	0+	195	78	Male	ad	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Coho	CO-1459	Random	0+	215	115	Female	ad	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Coho	CO-1460	Random	0+	155	47	Female	-	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Coho	CO-1461	Random	0+	176	56	Female	-	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Coho	CO-1462	Random	0+	175	55	Female	ad	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Coho	CO-1463	Random	0+	196	95	Male	-	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Coho	CO-1464	Random	0+	150	37	Female	-	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Coho	CO-1465	Random	0+	168	45	Female	-	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Coho	CO-1466	Random	0+	189	75	Male	-	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Coho	CO-1467	Random	0+	183	62	Male	-	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Coho	CO-1468	Random	0+	186	76	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
112	Yes	6-Jul-2015	SOG	Coho	CO-1469	Random	0+	199	-	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
112	Yes	6-Jul-2015	SOG	Coho	CO-1470	Random	0+	180	75	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
112	Yes	6-Jul-2015	SOG	Coho	CO-1471	Random	0+	191	83	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
112	Yes	6-Jul-2015	SOG	Coho	CO-1472	Random	0+	184	75	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
112	Yes	6-Jul-2015	SOG	Coho	CO-1473	Random	0+	188	61	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
112	Yes	6-Jul-2015	SOG	Coho	CO-1474	Random	0+	183	74	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
112	Yes	6-Jul-2015	SOG	Coho	CO-1475	Random	0+	217	104	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
113	No	6-Jul-2015	GISL	Coho	CO-1476	Total	0+	185	69	Male	-	Yes	Yes	No	Yes	No	-	-	-
113	No	6-Jul-2015	GISL	Coho	CO-1477	Total	0+	185	63	Male	-	Yes	Yes	No	Yes	No	-	-	-
113	No	6-Jul-2015	GISL	Coho	CO-1478	Total	0+	145	31	Male	-	Yes	Yes	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Coho	CO-6218	Total	0+	172	62	Male	-	Yes	Yes	No	Yes	No	-	-	-
115	No	6-Jul-2015	GISL	Coho	CO-6219	Total	0+	149	40	Female	-	Yes	Yes	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	176	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	189	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	204	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	1+	320	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	184	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	196	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	173	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	168	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	182	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	208	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	198	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	188	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	242	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	210	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	220	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	217	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	194	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	179	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	174	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	174	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	194	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	179	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	198	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	172	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	184	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	186	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	178	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	290	-	-	ad	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	169	-	-	ad	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	180	-	-	ad	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	182	-	-	ad	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	260	-	-	ad	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	168	-	-	ad	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	222	-	-	ad	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	171	-	-	ad	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	210	-	-	ad	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	186	-	-	ad	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	202	-	-	ad	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	190	-	-	ad	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	200	-	-	ad	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	-	Random	0+	191	-	-	ad	No	No	No	No	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6220	Random	0+	212	107	-	CWT	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6221	Random	0+	203	107	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6222	Random	0+	175	63	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6223	Random	0+	193	79	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6224	Random	0+	151	41	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6225	Random	0+	157	46	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6226	Random	0+	178	71	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6227	Random	0+	184	71	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6228	Random	0+	183	70	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6229	Random	0+	218	131	-	-	No	No	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
116	No	8-Jul-2015	GISL	Coho	CO-6230	Random	0+	187	77	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6231	Random	0+	180	72	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6232	Random	0+	176	67	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6233	Random	0+	181	68	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6234	Random	0+	164	57	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6235	Random	0+	173	58	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6236	Random	0+	175	63	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6237	Random	0+	182	75	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6238	Random	0+	195	94	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6239	Random	0+	180	74	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6240	Random	0+	215	113	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6241	Random	0+	203	100	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6242	Random	0+	215	112	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6243	Random	0+	159	50	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6244	Random	0+	174	64	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6245	Random	0+	170	61	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6246	Random	0+	168	54	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6247	Random	0+	175	64	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6248	Random	0+	160	51	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6249	Random	0+	182	72	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6250	Random	0+	211	113	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6251	Random	0+	151	36	-	-	No	No	No	Yes	No	-	-	-
116	No	8-Jul-2015	GISL	Coho	CO-6252	Random	0+	171	60	-	-	No	No	No	Yes	No	-	-	IGF-1
116	No	8-Jul-2015	GISL	Coho	CO-6253	Random	0+	181	60	-	-	No	No	No	Yes	No	-	-	IGF-1
116	No	8-Jul-2015	GISL	Coho	CO-6254	Random	0+	173	61	-	-	No	No	No	Yes	No	-	-	IGF-1
116	No	8-Jul-2015	GISL	Coho	CO-6255	Random	0+	217	130	-	-	No	No	No	Yes	No	-	-	IGF-1
116	No	8-Jul-2015	GISL	Coho	CO-6256	Random	0+	179	55	-	-	No	No	No	Yes	No	-	-	IGF-1
116	No	8-Jul-2015	GISL	Coho	CO-6257	Random	0+	180	73	-	-	No	No	No	Yes	No	-	-	IGF-1
116	No	8-Jul-2015	GISL	Coho	CO-6258	Random	0+	160	51	-	-	No	No	No	Yes	No	-	-	IGF-1
116	No	8-Jul-2015	GISL	Coho	CO-6259	Random	0+	191	85	-	-	No	No	No	Yes	No	-	-	IGF-1
116	No	8-Jul-2015	GISL	Coho	CO-6260	Random	0+	188	83	-	-	No	No	No	Yes	No	-	-	IGF-1
117	No	8-Jul-2015	GISL	Coho	CO-6394	Random	0+	160	44	-	-	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Coho	CO-6395	Random	0+	152	42	-	-	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Coho	CO-6396	Random	0+	170	57	-	-	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Coho	CO-6397	Random	0+	162	52	-	-	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Coho	CO-6399	Random	0+	156	42	-	-	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Coho	CO-6400	Random	0+	149	35	-	-	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Coho	CO-6401	Random	0+	160	42	-	-	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Coho	CO-6402	Random	0+	150	34	-	-	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Coho	CO-6403	Random	0+	158	49	-	-	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Coho	CO-6404	Random	0+	165	54	-	-	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Coho	CO-6405	Random	0+	170	60	-	-	No	No	No	Yes	No	-	-	-
117	No	8-Jul-2015	GISL	Coho	CO-6406	Random	0+	165	55	-	-	No	No	No	Yes	No	-	-	IGF-1
117	No	8-Jul-2015	GISL	Coho	CO-6407	Random	0+	174	65	-	-	No	No	No	Yes	No	-	-	IGF-1
117	No	8-Jul-2015	GISL	Coho	CO-6408	Random	0+	168	53	-	-	No	No	No	Yes	No	-	-	IGF-1
117	No	8-Jul-2015	GISL	Coho	CO-6409	Random	0+	190	82	-	ad	No	No	No	Yes	No	-	-	IGF-1
117	No	8-Jul-2015	GISL	Coho	CO-6410	Random	0+	167	57	-	-	No	No	No	Yes	No	-	-	IGF-1
117	No	8-Jul-2015	GISL	Coho	CO-6411	Random	0+	161	51	-	-	No	No	No	Yes	No	-	-	IGF-1
117	No	8-Jul-2015	GISL	Coho	CO-6412	Random	0+	188	76	-	ad	No	No	No	Yes	No	-	-	IGF-1
117	No	8-Jul-2015	GISL	Coho	CO-9398	Random	0+	178	66	-	-	No	No	No	Yes	No	-	-	-

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118	No	8-Jul-2015	GISL	Coho	CO-6413	Random	0+	160	48	-	adcwt	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Coho	CO-6414	Random	0+	181	70	-	ad	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Coho	CO-6415	Random	0+	130	26	-	-	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Coho	CO-6416	Random	0+	178	70	-	-	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Coho	CO-6417	Random	0+	150	42	-	-	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Coho	CO-6418	Random	0+	157	48	-	-	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Coho	CO-6419	Random	0+	208	107	-	-	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Coho	CO-6420	Random	0+	128	24	-	-	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Coho	CO-6421	Random	0+	188	81	-	-	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Coho	CO-6422	Random	0+	146	35	-	-	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Coho	CO-6423	Random	0+	144	36	-	-	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Coho	CO-6424	Random	0+	143	31	-	-	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Coho	CO-6425	Random	0+	119	21	-	-	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Coho	CO-6426	Random	0+	135	-	-	-	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Coho	CO-6427	Random	0+	141	33	-	-	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Coho	CO-6428	Random	0+	150	42	-	-	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Coho	CO-6429	Random	0+	170	51	-	-	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Coho	CO-6430	Random	0+	140	34	-	-	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Coho	CO-6431	Random	0+	155	41	-	-	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Coho	CO-6432	Random	0+	135	31	-	-	No	No	No	Yes	No	-	-	-
118	No	8-Jul-2015	GISL	Coho	CO-6433	Random	0+	149	42	-	ad	No	No	No	Yes	No	-	-	IGF-1
118	No	8-Jul-2015	GISL	Coho	CO-6434	Random	0+	162	51	-	-	No	No	No	Yes	No	-	-	IGF-1
118	No	8-Jul-2015	GISL	Coho	CO-6435	Random	0+	171	62	-	-	No	No	No	Yes	No	-	-	IGF-1
118	No	8-Jul-2015	GISL	Coho	CO-6436	Random	0+	165	49	-	-	No	No	No	Yes	No	-	-	IGF-1
118	No	8-Jul-2015	GISL	Coho	CO-6437	Random	0+	178	73	-	ad	No	No	No	Yes	No	-	-	IGF-1
118	No	8-Jul-2015	GISL	Coho	CO-6438	Random	0+	187	83	-	-	No	No	No	Yes	No	-	-	IGF-1
119	No	8-Jul-2015	GISL	Coho	CO-6439	Total	0+	170	55	-	-	No	No	No	Yes	No	-	-	-
119	No	8-Jul-2015	GISL	Coho	CO-6440	Total	0+	162	52	-	-	No	No	No	Yes	No	-	-	-
119	No	8-Jul-2015	GISL	Coho	CO-6441	Total	0+	132	28	-	-	No	No	No	Yes	No	-	-	IGF-1
119	No	8-Jul-2015	GISL	Coho	CO-6442	Total	0+	167	60	-	-	No	No	No	Yes	No	-	-	IGF-1
119	No	8-Jul-2015	GISL	Coho	CO-6443	Total	0+	161	52	-	-	No	No	No	Yes	No	-	-	IGF-1
119	No	8-Jul-2015	GISL	Coho	CO-6444	Total	0+	162	54	-	-	No	No	No	Yes	No	-	-	IGF-1
119	No	8-Jul-2015	GISL	Coho	CO-6445	Total	0+	162	52	-	-	No	No	No	Yes	No	-	-	IGF-1
119	No	8-Jul-2015	GISL	Coho	CO-6446	Total	0+	154	44	-	-	No	No	No	Yes	No	-	-	IGF-1
120	No	8-Jul-2015	PSND	Coho	CO-6447	Total	0+	208	87	-	ad	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Coho	CO-6448	Total	0+	183	72	-	ad	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Coho	CO-6449	Total	0+	207	106	-	ad	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Coho	CO-6450	Total	0+	187	79	-	ad	No	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Coho	CO-6451	Total	0+	205	93	-	ad	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Coho	CO-6452	Total	0+	174	66	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Coho	CO-6453	Total	0+	166	54	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Coho	CO-6454	Total	0+	163	53	-	-	Yes	No	No	Yes	No	-	-	-
120	No	8-Jul-2015	PSND	Coho	CO-6455	Total	0+	147	37	-	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	199	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	195	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	205	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	218	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	209	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	181	-	-	-	No	No	No	No	No	-	-	-

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121	No	8-Jul-2015	PSND	Coho	-	Random	0+	187	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	178	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	189	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	186	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	211	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	217	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	193	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	210	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	198	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	198	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	184	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	162	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	230	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	187	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	167	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	192	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	188	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	179	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	189	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	192	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	195	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	148	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	202	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	156	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	205	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	183	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	186	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	173	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	193	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	184	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO/CK-991484	Select ³	0+	115	-	-	adcwt	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-1479	Random	0+	206	-	Male	ad	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-1480	Random	0+	180	71	Female	ad	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-1481	Random	0+	198	-	Female	ad	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-1482	Random	0+	185	80	Female	adcwt	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-1483	Random	0+	216	125	Female	ad	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-1484	Random	0+	162	47	Male	-	Yes	No	No	Yes	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
121	No	8-Jul-2015	PSND	Coho	CO-1485	Random	0+	275	254	Male	ad	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-1486	Random	0+	256	218	Male	adcwt	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-1487	Random	0+	195	95	Male	adcwt	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-1488	Random	0+	179	71	Female	adcwt	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-1489	Random	0+	192	91	Male	CWT	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-1490	Random	0+	187	77	Male	adcwt	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-6456	Random	0+	195	96	Male	adcwt	Yes	No	No	Yes	No	-	-	IGF-1
121	No	8-Jul-2015	PSND	Coho	CO-6457	Random	0+	191	64	Male	ad	Yes	No	No	Yes	No	-	-	IGF-1
121	No	8-Jul-2015	PSND	Coho	CO-6458	Random	0+	201	98	Male	-	Yes	No	No	Yes	No	-	-	IGF-1
121	No	8-Jul-2015	PSND	Coho	CO-6459	Random	0+	194	75	Female	ad	Yes	No	No	Yes	No	-	-	IGF-1
121	No	8-Jul-2015	PSND	Coho	CO-6460	Random	0+	193	68	Male	adcwt	Yes	No	No	Yes	No	-	-	IGF-1
121	No	8-Jul-2015	PSND	Coho	CO-6461	Random	0+	185	68	Male	ad	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-6462	Random	0+	211	121	Male	ad	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-6463	Random	0+	226	150	Male	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-6464	Random	0+	200	104	Female	ad	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-6465	Random	0+	185	68	Female	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-6466	Random	0+	202	104	Female	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-6467	Random	0+	166	58	Female	ad	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-6468	Random	0+	197	92	Female	ad	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-6469	Random	0+	190	72	Female	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-6470	Random	0+	169	57	Female	ad	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-6471	Random	0+	207	111	Female	ad	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-6472	Random	0+	210	101	Female	ad	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-6473	Random	0+	190	79	Male	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-6474	Random	0+	219	122	Female	ad	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-6475	Random	0+	189	79	Female	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-6476	Random	0+	179	72	Female	ad	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-6477	Random	0+	186	69	Male	-	Yes	No	No	Yes	No	-	-	-
121	No	8-Jul-2015	PSND	Coho	CO-6478	Random	0+	192	77	Male	CWT	Yes	No	No	Yes	No	-	-	-
122	No	9-Jul-2015	PSND	Coho	CO-1492	Total	0+	251	190	-	ad	Yes	No	No	Yes	No	-	-	-
122	No	9-Jul-2015	PSND	Coho	CO-1493	Total	0+	168	44	-	ad	Yes	No	No	Yes	No	-	-	-
122	No	9-Jul-2015	PSND	Coho	CO-1494	Total	0+	180	70	-	-	Yes	No	No	Yes	No	-	-	-
122	No	9-Jul-2015	PSND	Coho	CO-1495	Total	0+	189	82	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
122	No	9-Jul-2015	PSND	Coho	CO-1496	Total	0+	179	65	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
122	No	9-Jul-2015	PSND	Coho	CO-1497	Total	0+	225	137	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
122	No	9-Jul-2015	PSND	Coho	CO-1498	Total	0+	223	131	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
122	No	9-Jul-2015	PSND	Coho	CO-1499	Total	0+	233	153	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
123	No	9-Jul-2015	PSND	Coho	CO-1500	Total	0+	172	65	-	-	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Coho	CO-1501	Total	0+	165	49	-	-	No	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Coho	CO-1502	Total	0+	152	44	-	ad	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Coho	CO-1503	Total	0+	155	41	-	ad	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Coho	CO-1504	Total	0+	167	49	-	ad	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Coho	CO-1505	Total	0+	212	114	-	ad	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Coho	CO-1506	Total	0+	130	24	-	ad	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Coho	CO-1507	Total	0+	165	51	-	ad	Yes	No	No	Yes	No	-	-	-
123	No	9-Jul-2015	PSND	Coho	CO-1508	Total	0+	200	94	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
123	No	9-Jul-2015	PSND	Coho	CO-1509	Total	0+	227	134	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
123	No	9-Jul-2015	PSND	Coho	CO-1510	Total	0+	195	89	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
123	No	9-Jul-2015	PSND	Coho	CO-1511	Total	0+	215	123	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
123	No	9-Jul-2015	PSND	Coho	CO-1512	Total	0+	208	100	-	adcwt	Yes	No	No	Yes	No	-	-	IGF-1

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127	No	9-Jul-2015	PSND	Coho	CO-1513	Total	0+	239	159	-	ad	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Coho	CO-1514	Total	0+	150	43	-	-	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Coho	CO-1515	Total	0+	175	63	-	-	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Coho	CO-1516	Total	0+	152	35	-	ad	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Coho	CO-1517	Total	0+	188	84	-	-	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Coho	CO-1518	Total	0+	239	173	-	ad	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Coho	CO-1519	Total	0+	201	98	-	ad	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Coho	CO-1520	Total	0+	175	56	-	ad	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Coho	CO-1521	Total	0+	178	67	-	ad	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Coho	CO-1522	Total	0+	189	84	-	ad	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Coho	CO-1523	Total	0+	160	51	-	-	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Coho	CO-1524	Total	0+	178	59	-	ad	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Coho	CO-1525	Total	0+	200	96	-	ad	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Coho	CO-1526	Total	0+	210	114	-	ad	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Coho	CO-1527	Total	0+	204	106	-	-	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Coho	CO-1528	Total	0+	215	121	-	ad	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Coho	CO-1529	Total	0+	257	208	-	ad	Yes	No	No	Yes	No	-	-	-
127	No	9-Jul-2015	PSND	Coho	CO-1530	Total	0+	164	48	-	-	Yes	No	No	Yes	No	-	-	IGF-1
127	No	9-Jul-2015	PSND	Coho	CO-1531	Total	0+	184	80	-	-	Yes	No	No	Yes	No	-	-	IGF-1
127	No	9-Jul-2015	PSND	Coho	CO-1532	Total	0+	205	108	-	-	Yes	No	No	Yes	No	-	-	IGF-1
127	No	9-Jul-2015	PSND	Coho	CO-1533	Total	0+	204	106	-	-	Yes	No	No	Yes	No	-	-	IGF-1
127	No	9-Jul-2015	PSND	Coho	CO-1534	Total	0+	155	42	-	-	Yes	No	No	Yes	No	-	-	IGF-1
128	No	9-Jul-2015	PSND	Coho	CO-1535	Random	0+	294	255	-	ad	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Coho	CO-1536	Random	0+	262	210	-	ad	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Coho	CO-1537	Random	0+	157	41	-	ad	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Coho	CO-1538	Random	0+	269	224	-	ad	Yes	No	No	Yes	No	-	-	-
128	No	9-Jul-2015	PSND	Coho	CO-1539	Random	0+	185	79	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
128	No	9-Jul-2015	PSND	Coho	CO-1540	Random	0+	201	101	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
128	No	9-Jul-2015	PSND	Coho	CO-1541	Random	0+	191	64	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
128	No	9-Jul-2015	PSND	Coho	CO-1542	Random	0+	223	134	-	ad	Yes	No	No	Yes	No	-	-	IGF-1
129	No	9-Jul-2015	PSND	Coho	-	Random	0+	208	-	-	ad	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	-	Random	0+	220	-	-	ad	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	-	Random	0+	210	-	-	ad	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	-	Random	0+	238	-	-	ad	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	-	Random	0+	195	-	-	ad	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	-	Random	0+	200	-	-	ad	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	-	Random	0+	199	-	-	ad	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	-	Random	0+	135	-	-	ad	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	-	Random	0+	214	-	-	ad	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	-	Random	0+	198	-	-	ad	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	-	Random	0+	230	-	-	ad	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	-	Random	0+	202	-	-	ad	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	-	Random	0+	184	-	-	ad	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	-	Random	0+	188	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	-	Random	0+	188	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	-	Random	0+	193	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	-	Random	0+	182	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	-	Random	0+	187	-	-	-	No	No	No	No	No	-	-	-

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129	No	9-Jul-2015	PSND	Coho	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	-	Random	0+	230	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	-	Random	0+	182	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1543	Random	0+	230	136	-	ad	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1544	Random	0+	168	58	-	-	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1545	Random	0+	194	93	-	ad	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1546	Random	0+	180	70	-	-	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1547	Random	0+	197	95	-	adcwt	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1548	Random	0+	208	116	-	ad	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1549	Random	0+	244	177	-	adcwt	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1550	Random	0+	175	57	-	adcwt	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1551	Random	0+	187	79	-	ad	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1552	Random	0+	200	98	-	ad	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1553	Random	0+	206	106	-	ad	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1554	Random	0+	237	162	-	adcwt	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1555	Random	0+	196	88	-	adcwt	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1556	Random	0+	187	75	-	ad	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1557	Random	0+	208	109	-	ad	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1558	Random	0+	208	109	-	ad	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1559	Random	0+	196	69	-	-	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1560	Random	0+	195	94	-	ad	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1561	Random	0+	203	102	-	ad	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1562	Random	0+	192	87	-	ad	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1563	Random	0+	167	48	-	-	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1564	Random	0+	205	106	-	ad	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1565	Random	0+	180	66	-	ad	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1566	Random	0+	185	74	-	-	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1567	Select ²	0+	228	127	-	adcwt	Yes	No	No	Yes	No	-	-	-
129	No	9-Jul-2015	PSND	Coho	CO-1568	Random	0+	188	68	-	adcwt	Yes	No	No	Yes	No	-	-	IGF-1
129	No	9-Jul-2015	PSND	Coho	CO-1569	Random	0+	203	-	-	-	Yes	No	No	Yes	No	-	-	IGF-1
129	No	9-Jul-2015	PSND	Coho	CO-1570	Random	0+	203	102	-	adcwt	Yes	No	No	Yes	No	-	-	IGF-1
129	No	9-Jul-2015	PSND	Coho	CO-1571	Random	0+	195	93	-	-	Yes	No	No	Yes	No	-	-	IGF-1
129	No	9-Jul-2015	PSND	Coho	CO-1572	Random	0+	172	57	-	-	Yes	No	No	Yes	No	-	-	IGF-1
129	No	9-Jul-2015	PSND	Coho	CO-6548	Random	0+	193	-	-	ad	Yes	No	No	Yes	No	-	-	-
130	No	9-Jul-2015	PSND	Coho	CO-1573	Total	0+	190	75	-	ad	Yes	No	No	Yes	No	-	-	-
130	No	9-Jul-2015	PSND	Coho	CO-1575	Total	0+	203	99	-	ad	Yes	No	No	Yes	No	-	-	-
130	No	9-Jul-2015	PSND	Coho	CO-1576	Total	0+	166	-	-	ad	Yes	No	No	Yes	No	-	-	-
130	No	9-Jul-2015	PSND	Coho	CO-1577	Total	0+	216	119	-	-	No	No	No	Yes	No	-	-	-
130	No	9-Jul-2015	PSND	Coho	CO-1578	Total	0+	178	66	-	ad	Yes	No	No	Yes	No	-	-	-
130	No	9-Jul-2015	PSND	Coho	CO-1579	Total	0+	177	64	-	ad	Yes	No	No	Yes	No	-	-	-
130	No	9-Jul-2015	PSND	Coho	CO-1580	Total	0+	200	99	-	ad	Yes	No	No	Yes	No	-	-	-
130	No	9-Jul-2015	PSND	Coho	CO-1581	Total	0+	215	110	-	ad	Yes	No	No	Yes	No	-	-	-
130	No	9-Jul-2015	PSND	Coho	CO-1582	Total	0+	157	48	-	-	Yes	No	No	Yes	No	-	-	-
130	No	9-Jul-2015	PSND	Coho	CO-1583	Total	0+	221	121	-	ad	Yes	No	No	Yes	No	-	-	-
130	No	9-Jul-2015	PSND	Coho	CO-1584	Total	0+	232	147	-	-	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	191	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	203	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	205	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	187	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	195	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	195	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	188	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	179	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	196	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	195	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	198	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	205	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	188	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	174	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	205	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	195	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	184	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	163	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	186	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	188	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	163	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	209	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	179	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	165	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	155	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	195	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	205	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	166	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	204	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	176	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	260	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	224	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	194	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	203	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	218	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	186	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	216	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	184	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	188	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	280	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	190	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	205	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	183	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	198	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	179	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	210	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	170	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	191	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	220	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	270	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	193	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	210	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	188	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	189	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	200	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	214	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	176	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	178	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	180	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	181	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	167	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	185	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	210	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	193	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	179	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	-	Random	0+	175	-	-	-	No	No	No	No	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1585	Random	0+	188	77	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1586	Random	0+	175	60	-	-	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1587	Random	0+	148	39	-	-	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1588	Random	0+	180	66	-	-	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1589	Random	0+	182	75	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1590	Random	0+	188	78	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1591	Random	0+	158	50	-	-	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1592	Random	0+	190	88	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1593	Random	0+	178	70	-	-	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1594	Random	0+	189	84	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1595	Random	0+	177	63	-	ad	Yes	No	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
131	No	9-Jul-2015	PSND	Coho	CO-1596	Random	0+	196	93	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1597	Random	0+	203	103	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1598	Random	0+	167	51	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1599	Random	0+	170	55	-	-	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1600	Random	0+	184	74	-	-	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1601	Random	0+	182	76	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1602	Random	0+	205	101	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1603	Random	0+	210	106	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1604	Random	0+	207	111	-	-	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1605	Random	0+	208	107	-	-	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1606	Random	0+	214	121	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1607	Random	0+	167	51	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1608	Random	0+	184	74	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1609	Random	0+	223	143	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1610	Random	0+	179	70	-	-	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1611	Random	0+	228	147	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1612	Random	0+	196	92	-	-	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1613	Random	0+	161	47	-	-	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1614	Random	0+	178	67	-	ad	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1615	Select ³	0+	260	203	-	adcwt	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1616	Select ³	0+	293	285	-	adcwt	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1617	Select ³	0+	179	72	-	adcwt	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1618	Select ³	0+	205	102	-	adcwt	Yes	No	No	Yes	No	-	-	-
131	No	9-Jul-2015	PSND	Coho	CO-1619	Select ³	0+	210	115	-	adcwt	Yes	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Pink	PK-0001	Total	0+	133	23	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Pink	PK-0002	Total	0+	130	22	-	-	No	No	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Pink	PK-0003	Total	1+	400	719	Female	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Pink	PK-0004	Total	0+	136	28	Male	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Pink	PK-0005	Total	0+	137	29	Male	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Pink	PK-0006	Total	0+	140	29	Male	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Pink	PK-0007	Total	0+	145	33	Male	-	Yes	Yes	No	Yes	No	-	-	-
19	Yes	26-Jun-2015	SOG	Pink	PK-0008	Total	0+	135	27	Female	-	Yes	Yes	No	Yes	No	-	-	-
24	Yes	26-Jun-2015	SOG	Pink	PK-0009	Total	1+	520	1605	Male	-	Yes	Yes	No	Yes	No	-	-	-
26	Yes	26-Jun-2015	SOG	Pink	PK-0010	Total	0+	123	21	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
29	Yes	27-Jun-2015	SOG	Pink	PK-0011	Total	1+	480	1241	Female	-	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Pink	PK-0012	Total	0+	132	26	Male	-	Yes	Yes	No	Yes	No	-	-	-
31	Yes	27-Jun-2015	SOG	Pink	PK-0013	Total	0+	142	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Pink	PK-0014	Total	1+	431	1043	Male	-	Yes	Yes	No	Yes	No	-	-	-
37	Yes	27-Jun-2015	SOG	Pink	PK-0015	Total	0+	143	31	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
37	Yes	27-Jun-2015	SOG	Pink	PK-0016	Total	0+	139	29	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
37	Yes	27-Jun-2015	SOG	Pink	PK-0017	Total	0+	125	18	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
41	No	28-Jun-2015	SOG	Pink	PK-0018	Total	0+	148	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
42	No	28-Jun-2015	DESO	Pink	PK-0019	Total	0+	124	26	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
42	No	28-Jun-2015	DESO	Pink	PK-0020	Total	0+	136	28	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
43	No	28-Jun-2015	DESO	Pink	-	Total	0+	142	-	-	-	No	No	No	No	No	-	-	-
43	No	28-Jun-2015	DESO	Pink	PK-0021	Total	0+	130	23	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
43	No	28-Jun-2015	DESO	Pink	PK-0022	Total	0+	143	31	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
44	No	28-Jun-2015	DESO	Pink	PK/SX-990144	Total	0+	131	22	-	-	No	No	No	Yes	No	-	-	-
44	No	28-Jun-2015	DESO	Pink	PK-0023	Total	0+	121	17	Male	-	Yes	Yes	No	Yes	No	-	-	-
44	No	28-Jun-2015	DESO	Pink	PK-0024	Total	0+	144	32	Male	-	Yes	Yes	No	Yes	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
44	No	28-Jun-2015	DESO	Pink	PK-0025	Total	0+	136	29	Male	-	Yes	Yes	No	Yes	No	-	-	-
44	No	28-Jun-2015	DESO	Pink	PK-0026	Total	0+	135	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
50	No	29-Jun-2015	DESO	Pink	PK-0027	Total	0+	144	29	-	-	No	No	No	Yes	No	-	-	-
52	No	29-Jun-2015	DESO	Pink	PK-0028	Total	0+	147	35	Female	-	Yes	Yes	No	Yes	No	-	-	-
52	No	29-Jun-2015	DESO	Pink	PK-0029	Total	0+	149	34	Female	-	Yes	Yes	No	Yes	No	-	-	-
52	No	29-Jun-2015	DESO	Pink	PK-0030	Total	0+	150	32	Female	-	Yes	Yes	No	Yes	No	-	-	-
52	No	29-Jun-2015	DESO	Pink	PK-0031	Total	0+	150	32	Female	-	Yes	Yes	No	Yes	No	-	-	-
56	No	29-Jun-2015	SOG	Pink	-	Total	0+	119	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Pink	-	Random	0+	123	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Pink	-	Random	0+	127	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Pink	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Pink	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Pink	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Pink	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Pink	-	Random	0+	139	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Pink	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Pink	-	Random	0+	121	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Pink	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
57	No	29-Jun-2015	SOG	Pink	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Pink	-	Random	0+	154	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Pink	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Pink	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Pink	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Pink	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Pink	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Pink	-	Random	0+	145	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Pink	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Pink	-	Random	0+	140	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Pink	-	Random	0+	115	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Pink	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Pink	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Pink	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Pink	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Pink	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Pink	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
61	No	30-Jun-2015	DISC	Pink	PK-0032	Total	0+	118	14	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
61	No	30-Jun-2015	DISC	Pink	PK-0033	Total	0+	108	10	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
61	No	30-Jun-2015	DISC	Pink	PK-0034	Total	0+	120	14	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
62	No	30-Jun-2015	DISC	Pink	PK-0035	Total	0+	113	11	Male	-	Yes	Yes	No	Yes	No	-	-	-
67	Yes	1-Jul-2015	SOG	Pink	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Pink	-	Random	0+	110	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Pink	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Pink	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Pink	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
67	Yes	1-Jul-2015	SOG	Pink	PK-0036	Random	0+	132	24	Male	-	No	No	No	Yes	No	-	-	RNA
68	Yes	1-Jul-2015	SOG	Pink	-	Total	0+	132	-	-	-	No	No	No	No	No	-	-	-
71	Yes	1-Jul-2015	SOG	Pink	PK-0037	Total	0+	117	-	Male	-	No	No	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Pink	PK-0038	Total	0+	134	-	Female	-	No	No	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Pink	PK-0039	Total	0+	117	-	Male	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Pink	PK/SX-990401	Total	0+	80	4	-	-	No	No	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
83	Yes	3-Jul-2015	SOG	Pink	PK-0040	Total	1+	474	1271	Female	-	Yes	Yes	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Pink	PK-0041	Total	1+	435	810	Male	-	Yes	Yes	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Pink	PK-0042	Total	1+	470	1316	Female	-	Yes	Yes	No	Yes	No	-	-	-
84	Yes	3-Jul-2015	SOG	Pink	PK-0043	Total	1+	484	1282	Male	-	Yes	Yes	No	Yes	No	-	LEP	-
88	No	3-Jul-2015	HOWE	Pink	PK-0044	Total	1+	391	663	Male	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Pink	PK-0045	Total	1+	362	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Pink	PK-0046	Total	1+	337	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Pink	PK-0047	Total	1+	460	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Pink	-	Total	0+	130	-	-	-	No	No	No	No	No	-	-	-
92	Yes	4-Jul-2015	SOG	Pink	PK-0048	Total	1+	464	1102	Female	-	Yes	Yes	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Pink	PK-0049	Total	1+	463	1302	Female	-	Yes	Yes	No	Yes	No	-	-	-
97	Yes	4-Jul-2015	SOG	Pink	PK-0050	Total	1+	477	1257	Female	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Pink	PK-0051	Total	1+	487	1283	Male	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Pink	PK-0052	Total	1+	486	1245	Female	-	Yes	Yes	No	Yes	No	-	-	-
98	Yes	5-Jul-2015	SOG	Pink	PK-0053	Total	1+	495	1392	Male	-	Yes	Yes	No	Yes	No	-	-	-
100	Yes	5-Jul-2015	SOG	Pink	PK-0054	Total	0+	131	21	Male	-	Yes	Yes	No	Yes	No	-	-	-
103	Yes	5-Jul-2015	SOG	Pink	PK-0055	Total	1+	506	1553	Male	-	Yes	Yes	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Pink	PK-0056	Total	1+	452	1084	Male	-	Yes	Yes	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Pink	PK-0057	Total	1+	495	1376	Male	-	Yes	Yes	No	Yes	No	-	-	-
108	Yes	6-Jul-2015	SOG	Pink	PK-0058	Total	1+	447	1170	Male	-	Yes	Yes	No	Yes	No	-	-	-
109	Yes	6-Jul-2015	SOG	Pink	PK-0059	Total	1+	480	1319	Female	-	Yes	Yes	No	Yes	No	-	LEP, G-LEP	-
109	Yes	6-Jul-2015	SOG	Pink	PK-0060	Total	1+	480	1105	Male	-	Yes	Yes	No	Yes	No	-	-	-
109	Yes	6-Jul-2015	SOG	Pink	PK-0061	Total	1+	503	1569	Male	-	Yes	Yes	No	Yes	No	-	-	-
111	Yes	6-Jul-2015	SOG	Pink	PK-0062	Total	1+	506	1459	Male	-	Yes	Yes	No	Yes	No	-	-	-
112	Yes	6-Jul-2015	SOG	Pink	PK-0063	Total	1+	474	1118	Male	-	Yes	Yes	No	Yes	No	-	G-LEP	-
130	No	9-Jul-2015	PSND	Pink	-	Total	1+	346	-	-	-	No	No	No	No	No	-	-	-
7	Yes	24-Jun-2015	SOG	Sockeye	SX-0001	Total	0+	125	19	-	-	No	No	No	Yes	No	-	-	IGF-1
7	Yes	24-Jun-2015	SOG	Sockeye	SX-0002	Total	0+	105	14	-	-	No	No	No	Yes	No	-	-	IGF-1
7	Yes	24-Jun-2015	SOG	Sockeye	SX-0003	Total	0+	102	10	-	-	No	No	No	Yes	No	-	-	IGF-1
7	Yes	24-Jun-2015	SOG	Sockeye	SX-0004	Total	0+	116	13	-	-	No	No	No	Yes	No	LW	-	IGF-1
7	Yes	24-Jun-2015	SOG	Sockeye	SX-0005	Total	0+	71	3	-	-	No	No	No	Yes	No	-	-	-
7	Yes	24-Jun-2015	SOG	Sockeye	SX-0006	Total	0+	123	20	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
7	Yes	24-Jun-2015	SOG	Sockeye	SX-0007	Total	0+	125	19	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
7	Yes	24-Jun-2015	SOG	Sockeye	SX-0008	Total	0+	137	24	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0009	Total	0+	127	21	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0010	Total	0+	123	22	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0011	Total	0+	123	20	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0012	Total	0+	112	16	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0013	Total	0+	87	8	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0014	Total	0+	113	15	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0015	Total	0+	63	2	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0016	Total	0+	87	6	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0017	Total	0+	75	3	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0018	Total	0+	84	5	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0019	Total	0+	112	13	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0020	Total	0+	104	12	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0021	Total	0+	124	19	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0022	Total	0+	72	3	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0023	Total	0+	90	7	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0024	Total	0+	83	6	-	-	No	No	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0025	Total	0+	74	4	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0026	Total	0+	77	5	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0027	Total	0+	85	8	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0028	Total	0+	122	16	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0029	Total	0+	88	6	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0030	Total	0+	114	11	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0031	Total	0+	124	19	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0032	Total	0+	124	23	-	-	No	No	No	Yes	No	-	-	-
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0033	Total	0+	90	7	-	-	No	No	No	Yes	No	-	-	IGF-1
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0034	Total	0+	70	4	-	-	No	No	No	Yes	No	-	-	IGF-1
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0035	Total	0+	75	4	-	-	No	No	No	Yes	No	-	-	IGF-1
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0036	Total	0+	126	21	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0037	Total	0+	136	27	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0038	Total	0+	126	20	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
10	Yes	25-Jun-2015	SOG	Sockeye	SX-0039	Total	0+	129	23	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
13	Yes	25-Jun-2015	SOG	Sockeye	SX-0040	Total	0+	110	14	-	-	No	No	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Sockeye	SX-0041	Total	0+	125	21	-	-	No	No	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Sockeye	SX-0042	Total	0+	123	18	-	-	No	No	No	Yes	No	-	-	-
13	Yes	25-Jun-2015	SOG	Sockeye	SX-0043	Total	0+	123	20	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
13	Yes	25-Jun-2015	SOG	Sockeye	SX-0044	Total	0+	120	20	-	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
13	Yes	25-Jun-2015	SOG	Sockeye	SX-0045	Total	0+	90	7	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
13	Yes	25-Jun-2015	SOG	Sockeye	SX-0046	Total	0+	127	22	Male	-	Yes	Yes	No	Yes	Yes	LW	-	IGF-1
13	Yes	25-Jun-2015	SOG	Sockeye	SX-0047	Total	0+	142	30	Male	-	Yes	Yes	No	Yes	Yes	LW	-	IGF-1
13	Yes	25-Jun-2015	SOG	Sockeye	SX-0048	Total	0+	120	16	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
13	Yes	25-Jun-2015	SOG	Sockeye	SX-0049	Total	0+	118	16	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
13	Yes	25-Jun-2015	SOG	Sockeye	SX-0050	Total	0+	107	10	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
13	Yes	25-Jun-2015	SOG	Sockeye	SX-0051	Total	0+	113	14	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
13	Yes	25-Jun-2015	SOG	Sockeye	SX-0052	Total	0+	123	18	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
13	Yes	25-Jun-2015	SOG	Sockeye	SX-0053	Total	0+	119	17	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
15	Yes	25-Jun-2015	SOG	Sockeye	SX-0054	Total	0+	122	18	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
15	Yes	25-Jun-2015	SOG	Sockeye	SX-0055	Total	0+	119	17	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
15	Yes	25-Jun-2015	SOG	Sockeye	SX-0056	Total	0+	128	21	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
15	Yes	25-Jun-2015	SOG	Sockeye	SX-0057	Total	0+	121	19	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
15	Yes	25-Jun-2015	SOG	Sockeye	SX-0058	Total	0+	97	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
15	Yes	25-Jun-2015	SOG	Sockeye	SX-0059	Total	0+	109	13	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
15	Yes	25-Jun-2015	SOG	Sockeye	SX-0060	Total	0+	138	29	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
15	Yes	25-Jun-2015	SOG	Sockeye	SX-0061	Total	0+	126	22	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
25	Yes	26-Jun-2015	SOG	Sockeye	SX-0062	Total	0+	143	30	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
25	Yes	26-Jun-2015	SOG	Sockeye	SX-0063	Total	0+	129	22	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
25	Yes	26-Jun-2015	SOG	Sockeye	SX-0064	Total	0+	125	22	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
25	Yes	26-Jun-2015	SOG	Sockeye	SX-0065	Total	0+	139	27	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
25	Yes	26-Jun-2015	SOG	Sockeye	SX-0066	Total	0+	110	17	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
25	Yes	26-Jun-2015	SOG	Sockeye	SX-0067	Total	0+	123	19	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
26	Yes	26-Jun-2015	SOG	Sockeye	SX-0068	Total	0+	126	21	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
26	Yes	26-Jun-2015	SOG	Sockeye	SX-0069	Total	0+	129	21	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
26	Yes	26-Jun-2015	SOG	Sockeye	SX-0070	Total	0+	127	18	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
26	Yes	26-Jun-2015	SOG	Sockeye	SX-0071	Total	0+	137	26	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
31	Yes	27-Jun-2015	SOG	Sockeye	SX-0073	Total	0+	110	13	Female	-	Yes	Yes	No	Yes	No	LW	-	RNA
31	Yes	27-Jun-2015	SOG	Sockeye	SX-0074	Total	0+	125	20	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
31	Yes	27-Jun-2015	SOG	Sockeye	SX-0075	Total	0+	120	17	Male	-	Yes	Yes	No	Yes	No	-	-	RNA

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
31	Yes	27-Jun-2015	SOG	Sockeye	SX-0076	Total	0+	127	19	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
35	Yes	27-Jun-2015	SOG	Sockeye	SX-0077	Total	0+	122	11	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
35	Yes	27-Jun-2015	SOG	Sockeye	SX-0078	Total	0+	147	36	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
35	Yes	27-Jun-2015	SOG	Sockeye	SX-0079	Total	0+	97	9	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
35	Yes	27-Jun-2015	SOG	Sockeye	SX-0080	Total	0+	107	11	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
35	Yes	27-Jun-2015	SOG	Sockeye	SX-0081	Total	0+	122	19	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
36	Yes	27-Jun-2015	SOG	Sockeye	SX-0082	Total	0+	133	24	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
37	Yes	27-Jun-2015	SOG	Sockeye	SX-0083	Total	0+	131	22	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
37	Yes	27-Jun-2015	SOG	Sockeye	SX-0084	Total	0+	122	18	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
39	Yes	28-Jun-2015	SOG	Sockeye	SX-0085	Total	0+	121	16	-	-	No	No	No	Yes	No	LW	-	-
39	Yes	28-Jun-2015	SOG	Sockeye	SX-0086	Total	0+	98	8	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
41	No	28-Jun-2015	SOG	Sockeye	SX-0087	Total	0+	121	17	-	-	No	No	No	Yes	No	-	-	-
41	No	28-Jun-2015	SOG	Sockeye	SX-0088	Total	0+	120	17	-	-	No	No	No	Yes	No	-	-	-
41	No	28-Jun-2015	SOG	Sockeye	SX-0089	Total	0+	142	29	-	-	No	No	No	Yes	No	-	-	-
41	No	28-Jun-2015	SOG	Sockeye	SX-0090	Total	0+	127	20	-	-	No	No	No	Yes	No	-	-	-
41	No	28-Jun-2015	SOG	Sockeye	SX-0091	Total	0+	121	17	-	-	No	No	No	Yes	No	-	-	-
41	No	28-Jun-2015	SOG	Sockeye	SX-0092	Total	0+	145	29	-	-	No	No	No	Yes	No	-	-	-
41	No	28-Jun-2015	SOG	Sockeye	SX-0093	Total	0+	127	19	-	-	No	No	No	Yes	No	-	-	-
41	No	28-Jun-2015	SOG	Sockeye	SX-0094	Total	0+	130	22	-	-	No	No	No	Yes	No	-	-	-
41	No	28-Jun-2015	SOG	Sockeye	SX-0095	Total	0+	130	23	-	-	No	No	No	Yes	No	-	-	-
41	No	28-Jun-2015	SOG	Sockeye	SX-0096	Total	0+	94	9	-	-	No	No	No	Yes	No	-	-	-
41	No	28-Jun-2015	SOG	Sockeye	SX-0097	Total	0+	123	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
41	No	28-Jun-2015	SOG	Sockeye	SX-0098	Total	0+	121	20	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
41	No	28-Jun-2015	SOG	Sockeye	SX-0099	Total	0+	117	17	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
41	No	28-Jun-2015	SOG	Sockeye	SX-0100	Total	0+	130	23	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
41	No	28-Jun-2015	SOG	Sockeye	SX-0101	Total	0+	124	20	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
41	No	28-Jun-2015	SOG	Sockeye	SX-0102	Total	0+	136	24	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
41	No	28-Jun-2015	SOG	Sockeye	SX-0103	Total	0+	133	21	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
41	No	28-Jun-2015	SOG	Sockeye	SX-0104	Total	0+	114	14	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
41	No	28-Jun-2015	SOG	Sockeye	SX-0105	Total	0+	115	16	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
41	No	28-Jun-2015	SOG	Sockeye	SX-0106	Total	0+	120	19	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
41	No	28-Jun-2015	SOG	Sockeye	SX-0107	Total	0+	110	15	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
42	No	28-Jun-2015	DESO	Sockeye	SX-0108	Total	0+	126	19	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
42	No	28-Jun-2015	DESO	Sockeye	SX-0109	Total	0+	139	27	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
42	No	28-Jun-2015	DESO	Sockeye	SX-0110	Total	0+	118	14	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
42	No	28-Jun-2015	DESO	Sockeye	SX-0111	Total	0+	115	14	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
42	No	28-Jun-2015	DESO	Sockeye	SX-0112	Total	0+	132	21	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
42	No	28-Jun-2015	DESO	Sockeye	SX-0113	Total	0+	129	16	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
42	No	28-Jun-2015	DESO	Sockeye	SX-0114	Total	0+	139	23	Male	-	Yes	Yes	No	Yes	No	-	GC	RNA
42	No	28-Jun-2015	DESO	Sockeye	SX-0115	Total	0+	121	17	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
42	No	28-Jun-2015	DESO	Sockeye	SX-0116	Total	0+	129	18	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
42	No	28-Jun-2015	DESO	Sockeye	SX-0117	Total	0+	128	13	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
43	No	28-Jun-2015	DESO	Sockeye	SX-0118	Total	0+	115	18	-	-	No	No	No	Yes	No	-	-	-
43	No	28-Jun-2015	DESO	Sockeye	SX-0120	Total	0+	120	18	-	-	No	No	No	Yes	No	-	-	-
43	No	28-Jun-2015	DESO	Sockeye	SX-0121	Total	0+	125	20	-	-	No	No	No	Yes	No	-	-	-
43	No	28-Jun-2015	DESO	Sockeye	SX-0122	Total	0+	132	23	-	-	No	No	No	Yes	No	-	-	-
43	No	28-Jun-2015	DESO	Sockeye	SX-0123	Total	0+	130	22	-	-	No	No	No	Yes	No	-	-	-
43	No	28-Jun-2015	DESO	Sockeye	SX-0124	Total	0+	122	17	-	-	No	No	No	Yes	No	-	-	-
43	No	28-Jun-2015	DESO	Sockeye	SX-0125	Total	0+	130	19	-	-	No	No	No	Yes	No	-	-	-
43	No	28-Jun-2015	DESO	Sockeye	SX-0126	Total	0+	97	9	-	-	No	No	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
43	No	28-Jun-2015	DESO	Sockeye	SX-0127	Total	0+	130	23	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
43	No	28-Jun-2015	DESO	Sockeye	SX-0128	Total	0+	126	20	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
43	No	28-Jun-2015	DESO	Sockeye	SX-0129	Total	0+	130	22	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
43	No	28-Jun-2015	DESO	Sockeye	SX-0130	Total	0+	127	22	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
43	No	28-Jun-2015	DESO	Sockeye	SX-0131	Total	0+	129	22	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
43	No	28-Jun-2015	DESO	Sockeye	SX-0132	Total	0+	119	16	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
43	No	28-Jun-2015	DESO	Sockeye	SX-0199	Total	0+	124	19	-	-	No	No	No	Yes	No	-	-	-
43	No	28-Jun-2015	DESO	Sockeye	SX-6127	Total	0+	122	18	-	-	No	No	No	Yes	No	-	-	-
43	No	28-Jun-2015	DESO	Sockeye	SX-6128	Total	0+	134	25	-	-	No	No	No	Yes	No	-	-	-
43	No	28-Jun-2015	DESO	Sockeye	SX-6129	Total	0+	126	21	-	-	No	No	No	Yes	No	-	-	-
43	No	28-Jun-2015	DESO	Sockeye	SX-6130	Total	0+	127	20	-	-	No	No	No	Yes	No	-	-	-
43	No	28-Jun-2015	DESO	Sockeye	SX-6131	Total	0+	116	16	-	-	No	No	No	Yes	No	-	-	-
43	No	28-Jun-2015	DESO	Sockeye	SX-6132	Total	0+	113	14	-	-	No	No	No	Yes	No	-	-	-
43	No	28-Jun-2015	DESO	Sockeye	SX-6133	Total	0+	115	16	-	-	No	No	No	Yes	No	-	-	-
43	No	28-Jun-2015	DESO	Sockeye	SX-6134	Total	0+	135	27	-	-	No	No	No	Yes	No	-	-	-
43	No	28-Jun-2015	DESO	Sockeye	SX-6135	Total	0+	120	18	-	-	No	No	No	Yes	No	-	-	-
44	No	28-Jun-2015	DESO	Sockeye	SX-0133	Total	0+	147	37	-	-	No	No	No	Yes	No	-	-	-
44	No	28-Jun-2015	DESO	Sockeye	SX-0134	Total	0+	130	25	-	-	No	No	No	Yes	No	-	-	-
44	No	28-Jun-2015	DESO	Sockeye	SX-0135	Total	0+	109	15	-	-	No	No	No	Yes	No	-	-	-
44	No	28-Jun-2015	DESO	Sockeye	SX-0136	Total	0+	133	26	-	-	No	No	No	Yes	No	-	-	-
44	No	28-Jun-2015	DESO	Sockeye	SX-0137	Total	0+	131	23	-	-	No	No	No	Yes	No	-	-	-
44	No	28-Jun-2015	DESO	Sockeye	SX-0138	Total	0+	125	21	-	-	No	No	No	Yes	No	-	-	-
44	No	28-Jun-2015	DESO	Sockeye	SX-0139	Total	0+	136	25	-	-	No	No	No	Yes	No	-	-	-
44	No	28-Jun-2015	DESO	Sockeye	SX-0140	Total	0+	132	23	-	-	No	No	No	Yes	No	-	-	-
44	No	28-Jun-2015	DESO	Sockeye	SX-0141	Total	0+	125	20	-	-	No	No	No	Yes	No	-	-	-
44	No	28-Jun-2015	DESO	Sockeye	SX-0142	Total	0+	123	18	-	-	No	No	No	Yes	No	-	-	-
44	No	28-Jun-2015	DESO	Sockeye	SX-0143	Total	0+	115	16	-	-	No	No	No	Yes	No	-	-	-
44	No	28-Jun-2015	DESO	Sockeye	SX-0145	Total	0+	131	22	-	-	No	No	No	Yes	No	-	-	-
44	No	28-Jun-2015	DESO	Sockeye	SX-0146	Total	0+	133	29	-	-	No	No	No	Yes	No	-	-	-
44	No	28-Jun-2015	DESO	Sockeye	SX-0147	Total	0+	122	20	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
44	No	28-Jun-2015	DESO	Sockeye	SX-0148	Total	0+	105	10	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
44	No	28-Jun-2015	DESO	Sockeye	SX-0149	Total	0+	123	20	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
44	No	28-Jun-2015	DESO	Sockeye	SX-0150	Total	0+	125	18	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
44	No	28-Jun-2015	DESO	Sockeye	SX-0151	Total	0+	110	15	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
44	No	28-Jun-2015	DESO	Sockeye	SX-0152	Total	0+	134	22	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
44	No	28-Jun-2015	DESO	Sockeye	SX-0153	Total	0+	128	21	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
44	No	28-Jun-2015	DESO	Sockeye	SX-0154	Total	0+	136	24	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
44	No	28-Jun-2015	DESO	Sockeye	SX-0155	Total	0+	130	17	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
44	No	28-Jun-2015	DESO	Sockeye	SX-0156	Total	0+	135	21	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
44	No	28-Jun-2015	DESO	Sockeye	SX-0157	Total	0+	127	20	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
44	No	28-Jun-2015	DESO	Sockeye	SX-0158	Total	0+	123	17	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
44	No	28-Jun-2015	DESO	Sockeye	SX-0159	Total	0+	131	24	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
48	No	29-Jun-2015	DESO	Sockeye	SX-0170	Total	0+	115	-	-	-	No	No	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0171	Total	0+	130	-	-	-	No	No	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0172	Total	0+	126	-	-	-	No	No	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0173	Total	0+	133	-	-	-	No	No	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0174	Total	0+	127	-	-	-	No	No	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0175	Total	0+	125	-	-	-	No	No	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0176	Total	0+	125	-	-	-	No	No	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0177	Total	0+	197	-	-	-	No	No	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
48	No	29-Jun-2015	DESO	Sockeye	SX-0178	Total	0+	122	-	-	-	No	No	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0179	Total	0+	128	-	-	-	No	No	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0180	Total	0+	133	-	-	-	No	No	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0181	Total	0+	142	-	-	-	No	No	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0182	Total	0+	131	-	-	-	No	No	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0183	Total	0+	125	-	-	-	No	No	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0184	Total	0+	123	-	-	-	No	No	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0185	Total	0+	124	-	-	-	No	No	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0186	Total	0+	126	-	-	-	No	No	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0187	Total	0+	123	-	-	-	No	No	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0188	Total	0+	126	-	-	-	No	No	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0189	Total	0+	132	-	-	-	No	No	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0190	Total	0+	122	-	-	-	No	No	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0191	Total	0+	117	-	-	-	No	No	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0192	Total	0+	128	-	-	-	No	No	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0193	Total	0+	122	-	-	-	No	No	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0194	Total	0+	100	-	-	-	No	No	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0195	Total	0+	123	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0196	Total	0+	116	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0197	Total	0+	120	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0198	Total	0+	118	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0199	Total	0+	126	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0200	Total	0+	109	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
48	No	29-Jun-2015	DESO	Sockeye	SX-0201	Total	0+	126	24	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
48	No	29-Jun-2015	DESO	Sockeye	SX-0202	Total	0+	135	26	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
48	No	29-Jun-2015	DESO	Sockeye	SX-0203	Total	0+	126	26	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
48	No	29-Jun-2015	DESO	Sockeye	SX-0204	Total	0+	122	16	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
48	No	29-Jun-2015	DESO	Sockeye	SX-0205	Total	0+	126	22	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
48	No	29-Jun-2015	DESO	Sockeye	SX-0206	Total	0+	124	18	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
48	No	29-Jun-2015	DESO	Sockeye	SX-0207	Total	0+	108	13	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
48	No	29-Jun-2015	DESO	Sockeye	SX-0208	Total	0+	125	22	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
48	No	29-Jun-2015	DESO	Sockeye	SX-0209	Total	0+	111	14	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
48	No	29-Jun-2015	DESO	Sockeye	SX-0210	Total	0+	124	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
48	No	29-Jun-2015	DESO	Sockeye	SX-0211	Total	0+	113	-	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
48	No	29-Jun-2015	DESO	Sockeye	SX-0212	Total	0+	118	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
48	No	29-Jun-2015	DESO	Sockeye	SX-0213	Total	0+	104	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
48	No	29-Jun-2015	DESO	Sockeye	SX-0214	Total	0+	127	-	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
48	No	29-Jun-2015	DESO	Sockeye	SX-0215	Total	0+	109	-	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
48	No	29-Jun-2015	DESO	Sockeye	SX-0216	Total	0+	130	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
49	No	29-Jun-2015	DESO	Sockeye	SX-0217	Total	0+	130	26	-	-	No	No	No	Yes	No	-	-	-
49	No	29-Jun-2015	DESO	Sockeye	SX-0218	Total	0+	120	-	-	-	No	No	No	Yes	No	-	-	-
49	No	29-Jun-2015	DESO	Sockeye	SX-0220	Total	0+	124	19	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
49	No	29-Jun-2015	DESO	Sockeye	SX-0221	Total	0+	120	16	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
49	No	29-Jun-2015	DESO	Sockeye	SX-0222	Total	0+	131	22	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
49	No	29-Jun-2015	DESO	Sockeye	SX-0223	Total	0+	115	16	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
49	No	29-Jun-2015	DESO	Sockeye	SX-0224	Total	0+	124	20	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
49	No	29-Jun-2015	DESO	Sockeye	SX-0225	Total	0+	133	25	Male	-	No	Yes	No	Yes	No	-	-	RNA, IGF-1
49	No	29-Jun-2015	DESO	Sockeye	SX-0226	Total	0+	125	18	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
49	No	29-Jun-2015	DESO	Sockeye	SX-0227	Total	0+	123	17	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
49	No	29-Jun-2015	DESO	Sockeye	SX-0228	Total	0+	119	17	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
49	No	29-Jun-2015	DESO	Sockeye	SX-0229	Total	0+	132	22	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
50	No	29-Jun-2015	DESO	Sockeye	SX-0230	Total	0+	114	15	-	-	No	No	No	Yes	No	-	-	-
50	No	29-Jun-2015	DESO	Sockeye	SX-0231	Total	0+	110	12	-	-	No	No	No	Yes	No	-	-	-
50	No	29-Jun-2015	DESO	Sockeye	SX-0232	Total	0+	133	21	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
50	No	29-Jun-2015	DESO	Sockeye	SX-0233	Total	0+	125	19	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
50	No	29-Jun-2015	DESO	Sockeye	SX-0234	Total	0+	120	16	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
50	No	29-Jun-2015	DESO	Sockeye	SX-0235	Total	0+	129	21	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
50	No	29-Jun-2015	DESO	Sockeye	SX-0236	Total	0+	119	16	-	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
50	No	29-Jun-2015	DESO	Sockeye	SX-0237	Total	0+	132	23	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
52	No	29-Jun-2015	DESO	Sockeye	SX-0238	Total	0+	133	21	Female	-	Yes	Yes	No	Yes	No	-	-	-
52	No	29-Jun-2015	DESO	Sockeye	SX-0239	Total	0+	139	26	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
52	No	29-Jun-2015	DESO	Sockeye	SX-0240	Total	0+	127	23	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
52	No	29-Jun-2015	DESO	Sockeye	SX-0241	Total	0+	131	29	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
52	No	29-Jun-2015	DESO	Sockeye	SX-0242	Total	0+	140	31	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
52	No	29-Jun-2015	DESO	Sockeye	SX-0243	Total	0+	123	22	-	-	Yes	Yes	No	Yes	No	-	-	RNA
52	No	29-Jun-2015	DESO	Sockeye	SX-0244	Total	0+	132	23	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
53	No	29-Jun-2015	DESO	Sockeye	SX-6427	Total	0+	130	25	Male	-	No	Yes	No	Yes	No	-	-	RNA
53	No	29-Jun-2015	DESO	Sockeye	SX-6428	Total	0+	139	27	Female	-	No	Yes	No	Yes	No	-	-	RNA
55	No	29-Jun-2015	DESO	Sockeye	SX-0245	Total	0+	100	12	-	-	No	No	No	Yes	No	-	-	-
55	No	29-Jun-2015	DESO	Sockeye	SX-0246	Total	0+	115	15	-	-	No	No	No	Yes	No	-	-	-
55	No	29-Jun-2015	DESO	Sockeye	SX-0247	Total	0+	125	21	-	-	No	No	No	Yes	No	-	-	-
55	No	29-Jun-2015	DESO	Sockeye	SX-0248	Total	0+	117	16	-	-	No	No	No	Yes	No	-	-	-
55	No	29-Jun-2015	DESO	Sockeye	SX-0249	Total	0+	120	17	-	-	No	No	No	Yes	No	-	-	-
55	No	29-Jun-2015	DESO	Sockeye	SX-0250	Total	0+	124	19	-	-	No	No	No	Yes	No	-	-	-
55	No	29-Jun-2015	DESO	Sockeye	SX-0251	Total	0+	111	16	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
55	No	29-Jun-2015	DESO	Sockeye	SX-0252	Total	0+	103	13	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
55	No	29-Jun-2015	DESO	Sockeye	SX-0253	Total	0+	111	16	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
55	No	29-Jun-2015	DESO	Sockeye	SX-0254	Total	0+	122	18	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
55	No	29-Jun-2015	DESO	Sockeye	SX-0255	Total	0+	120	20	-	-	Yes	Yes	No	Yes	No	-	-	RNA
55	No	29-Jun-2015	DESO	Sockeye	SX-0256	Total	0+	127	22	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
55	No	29-Jun-2015	DESO	Sockeye	SX-0257	Total	0+	111	16	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
55	No	29-Jun-2015	DESO	Sockeye	SX-0258	Total	0+	122	19	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
55	No	29-Jun-2015	DESO	Sockeye	SX-0259	Total	0+	129	23	Female	-	No	Yes	No	Yes	No	-	-	RNA
55	No	29-Jun-2015	DESO	Sockeye	SX-0260	Total	0+	120	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
56	No	29-Jun-2015	SOG	Sockeye	SX-0261	Total	0+	122	-	-	-	No	No	No	Yes	No	-	-	-
56	No	29-Jun-2015	SOG	Sockeye	SX-0262	Total	0+	109	-	-	-	No	No	No	Yes	No	-	-	-
56	No	29-Jun-2015	SOG	Sockeye	SX-0263	Total	0+	116	-	-	-	No	No	No	Yes	No	-	-	-
56	No	29-Jun-2015	SOG	Sockeye	SX-0264	Total	0+	139	27	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
56	No	29-Jun-2015	SOG	Sockeye	SX-0265	Total	0+	129	21	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
57	No	29-Jun-2015	SOG	Sockeye	SX-0266	Total	0+	122	16	-	-	No	No	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Sockeye	SX-0267	Total	0+	119	19	-	-	No	No	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Sockeye	SX-0268	Total	0+	125	19	-	-	No	No	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Sockeye	SX-0269	Total	0+	128	26	-	-	No	No	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Sockeye	SX-0270	Total	0+	128	23	-	-	No	No	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Sockeye	SX-0271	Total	0+	122	19	-	-	No	No	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Sockeye	SX-0272	Total	0+	124	21	-	-	No	No	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Sockeye	SX-0273	Total	0+	122	18	-	-	No	No	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Sockeye	SX-0274	Total	0+	133	24	-	-	No	No	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Sockeye	SX-0275	Total	0+	106	12	-	-	No	No	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Sockeye	SX-0276	Total	0+	123	19	-	-	No	No	No	Yes	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
57	No	29-Jun-2015	SOG	Sockeye	SX-0277	Total	0+	127	25	-	-	No	No	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Sockeye	SX-0278	Total	0+	90	8	-	-	No	No	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Sockeye	SX-0279	Total	0+	111	15	-	-	No	No	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Sockeye	SX-0280	Total	0+	101	11	-	-	No	No	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Sockeye	SX-0289	Total	0+	131	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
57	No	29-Jun-2015	SOG	Sockeye	SX-0290	Total	0+	126	23	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
57	No	29-Jun-2015	SOG	Sockeye	SX-0291	Total	0+	123	19	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
57	No	29-Jun-2015	SOG	Sockeye	SX-0292	Total	0+	115	16	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
57	No	29-Jun-2015	SOG	Sockeye	SX-0293	Total	0+	149	30	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
57	No	29-Jun-2015	SOG	Sockeye	SX-0294	Total	0+	136	28	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
57	No	29-Jun-2015	SOG	Sockeye	SX-0295	Total	0+	131	-	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
57	No	29-Jun-2015	SOG	Sockeye	SX-0296	Total	0+	110	13	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
57	No	29-Jun-2015	SOG	Sockeye	SX-0297	Total	0+	132	24	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
57	No	29-Jun-2015	SOG	Sockeye	SX-0298	Total	0+	127	21	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
57	No	29-Jun-2015	SOG	Sockeye	SX-0299	Total	0+	120	-	-	-	Yes	No	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Sockeye	SX-0300	Total	0+	102	-	-	-	Yes	No	No	Yes	No	-	-	-
57	No	29-Jun-2015	SOG	Sockeye	SX-0301	Total	0+	126	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
57	No	29-Jun-2015	SOG	Sockeye	SX-0302	Total	0+	124	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
57	No	29-Jun-2015	SOG	Sockeye	SX-0303	Total	0+	122	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
57	No	29-Jun-2015	SOG	Sockeye	SX-0304	Total	0+	126	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
57	No	29-Jun-2015	SOG	Sockeye	SX-0305	Total	0+	120	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
57	No	29-Jun-2015	SOG	Sockeye	SX-0306	Total	0+	131	-	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	122	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	138	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	149	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	124	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	134	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	123	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	118	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	115	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	124	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	146	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	123	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	123	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	128	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	136	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	118	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	116	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	115	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	116	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	133	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	135	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	129	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	123	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	144	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	126	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	124	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	123	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	120	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	132	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	106	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	142	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	124	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	130	-	-	-	No	No	No	No	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
59	No	30-Jun-2015	JS	Sockeye	-	Random	0+	125	-	-	-	No	No	No	No	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0309	Random	0+	134	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0310	Random	0+	133	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0311	Random	0+	137	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0312	Random	0+	129	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0313	Random	0+	134	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0314	Random	0+	132	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0315	Random	0+	149	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0316	Random	0+	114	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0317	Random	0+	134	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0318	Random	0+	131	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0319	Random	0+	130	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0320	Random	0+	136	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0321	Random	0+	139	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0322	Random	0+	122	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0323	Random	0+	126	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0324	Random	0+	134	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0325	Random	0+	127	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0326	Random	0+	136	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0327	Random	0+	133	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0328	Random	0+	129	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0329	Random	0+	123	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0330	Random	0+	130	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0331	Random	0+	125	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0332	Random	0+	136	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0333	Random	0+	144	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0334	Random	0+	131	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0335	Random	0+	122	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0336	Random	0+	117	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0337	Random	0+	98	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0338	Random	0+	126	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0339	Random	0+	132	21	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
59	No	30-Jun-2015	JS	Sockeye	SX-0340	Random	0+	136	22	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
59	No	30-Jun-2015	JS	Sockeye	SX-0341	Random	0+	130	22	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
59	No	30-Jun-2015	JS	Sockeye	SX-0342	Random	0+	134	26	Female	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
59	No	30-Jun-2015	JS	Sockeye	SX-0343	Random	0+	129	20	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
59	No	30-Jun-2015	JS	Sockeye	SX-0344	Random	0+	127	20	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
59	No	30-Jun-2015	JS	Sockeye	SX-0345	Random	0+	129	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0346	Random	0+	139	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0347	Random	0+	133	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0348	Random	0+	130	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0349	Random	0+	128	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0350	Random	0+	115	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0351	Random	0+	138	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0352	Random	0+	129	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0353	Random	0+	135	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0354	Random	0+	123	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0355	Random	0+	132	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0356	Random	0+	131	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0358	Random	0+	177	-	Female	-	Yes	Yes	No	Yes	Yes	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
59	No	30-Jun-2015	JS	Sockeye	SX-0359	Random	0+	133	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0360	Random	0+	110	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0361	Random	0+	125	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0362	Random	0+	131	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0363	Random	0+	124	-	Female	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0364	Random	0+	121	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0365	Random	0+	110	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0366	Random	0+	128	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0367	Random	0+	119	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0368	Random	0+	125	-	-	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0369	Random	0+	127	-	Male	-	Yes	Yes	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0370	Select ³	0+	112	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0371	Select ³	0+	109	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0372	Select ⁴	0+	120	-	-	-	No	No	No	Yes	No	LW	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0373	Select ⁴	0+	123	-	-	-	No	No	No	Yes	No	-	-	-
59	No	30-Jun-2015	JS	Sockeye	SX-0374	Random	0+	135	21	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
59	No	30-Jun-2015	JS	Sockeye	SX-0375	Random	0+	131	18	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
59	No	30-Jun-2015	JS	Sockeye	SX-0376	Random	0+	140	30	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
59	No	30-Jun-2015	JS	Sockeye	SX-0377	Random	0+	123	17	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
59	No	30-Jun-2015	JS	Sockeye	SX-0378	Random	0+	125	16	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
59	No	30-Jun-2015	JS	Sockeye	SX-0379	Random	0+	119	16	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
59	No	30-Jun-2015	JS	Sockeye	SX-0380	Random	0+	118	15	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
59	No	30-Jun-2015	JS	Sockeye	SX-0381	Random	0+	139	25	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
59	No	30-Jun-2015	JS	Sockeye	SX-0382	Random	0+	128	18	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
60	No	30-Jun-2015	DISC	Sockeye	SX-0384	Total	0+	118	12	Female	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
60	No	30-Jun-2015	DISC	Sockeye	SX-0385	Total	0+	139	27	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
62	No	30-Jun-2015	DISC	Sockeye	SX-0386	Total	0+	133	23	-	-	No	No	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Sockeye	SX-0387	Total	0+	145	-	-	-	No	No	No	Yes	No	-	-	-
71	Yes	1-Jul-2015	SOG	Sockeye	SX-0388	Total	0+	137	29	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
71	Yes	1-Jul-2015	SOG	Sockeye	SX-0389	Total	0+	136	25	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
71	Yes	1-Jul-2015	SOG	Sockeye	SX-0390	Total	0+	122	19	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
71	Yes	1-Jul-2015	SOG	Sockeye	SX-0391	Total	0+	133	25	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
71	Yes	1-Jul-2015	SOG	Sockeye	SX-0392	Total	0+	118	18	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
73	Yes	2-Jul-2015	SOG	Sockeye	SX-0393	Total	0+	138	28	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
73	Yes	2-Jul-2015	SOG	Sockeye	SX-0394	Total	0+	139	23	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
78	Yes	2-Jul-2015	SOG	Sockeye	SX-0395	Select ³	0+	81	-	-	-	No	No	No	Yes	No	-	-	-
78	Yes	2-Jul-2015	SOG	Sockeye	SX-0396	Select ³	0+	81	-	-	-	No	No	No	Yes	No	-	-	-
78	Yes	2-Jul-2015	SOG	Sockeye	SX-0397	Select ³	0+	81	-	-	-	No	No	No	Yes	No	-	-	-
80	Yes	2-Jul-2015	SOG	Sockeye	SX-0400	Total	1+	490	1320	Female	-	Yes	Yes	Yes	Yes	No	-	G-LEP	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0402	Total	0+	76	4	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0403	Total	0+	75	4	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0404	Total	0+	68	3	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0405	Total	0+	90	7	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0406	Total	0+	86	6	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0407	Total	0+	79	5	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0408	Total	0+	84	5	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0409	Total	0+	72	3	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0410	Total	0+	82	4	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0411	Total	0+	79	5	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0412	Total	0+	75	5	-	-	No	No	No	Yes	No	-	-	-

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Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0413	Total	0+	71	3	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0414	Total	0+	75	4	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0415	Total	0+	75	4	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0416	Total	0+	74	4	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0417	Total	0+	79	5	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0418	Total	0+	73	4	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0419	Total	0+	77	4	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0420	Total	0+	72	3	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0421	Total	0+	67	3	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0422	Total	0+	71	3	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0423	Total	0+	73	3	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0424	Total	0+	82	5	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0425	Total	0+	80	4	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0426	Total	0+	85	6	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0427	Total	0+	75	4	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0428	Total	0+	73	3	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0429	Total	0+	70	-	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0430	Total	0+	74	-	-	-	No	No	No	No	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0431	Total	0+	63	-	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0432	Total	0+	70	-	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0433	Total	0+	75	-	-	-	No	No	No	Yes	No	-	-	-
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0434	Total	0+	135	22	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0435	Total	0+	86	5	-	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0436	Total	0+	76	4	-	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0438	Total	0+	101	10	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0439	Total	0+	134	23	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0440	Total	0+	99	10	Male	-	Yes	Yes	No	Yes	Yes	-	-	IGF-1
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0441	Total	0+	125	18	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0442	Total	0+	123	18	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0443	Total	0+	119	15	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0444	Total	0+	142	27	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
81	Yes	3-Jul-2015	SOG	Sockeye	SX-0445	Total	0+	125	19	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
83	Yes	3-Jul-2015	SOG	Sockeye	SX-0446	Total	0+	66	3	-	-	No	No	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Sockeye	SX-0447	Total	0+	65	2	-	-	No	No	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Sockeye	SX-0448	Total	0+	73	3	-	-	No	No	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Sockeye	SX-0449	Total	0+	86	5	-	-	No	No	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Sockeye	SX-0450	Total	0+	76	4	-	-	No	No	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Sockeye	SX-0451	Total	0+	72	3	-	-	No	No	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Sockeye	SX-0452	Total	0+	79	4	-	-	No	No	No	Yes	No	-	-	-
83	Yes	3-Jul-2015	SOG	Sockeye	SX-0453	Total	0+	64	2	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Sockeye	SX-0454	Total	0+	75	3	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Sockeye	SX-0455	Total	0+	88	6	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Sockeye	SX-0456	Total	0+	76	5	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Sockeye	SX-0457	Total	0+	76	-	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Sockeye	SX-0458	Total	0+	85	-	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Sockeye	SX-0459	Total	0+	72	-	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Sockeye	SX-0460	Total	0+	71	-	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Sockeye	SX-0461	Total	0+	108	12	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Sockeye	SX-0462	Total	0+	98	9	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Sockeye	SX-0463	Total	0+	72	-	-	-	No	No	No	Yes	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
85	No	3-Jul-2015	HOWE	Sockeye	SX-0464	Total	0+	81	4	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Sockeye	SX-0465	Total	0+	77	-	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Sockeye	SX-0466	Total	0+	70	3	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Sockeye	SX-0467	Total	0+	77	4	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Sockeye	SX-0468	Total	0+	88	8	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Sockeye	SX-0469	Total	0+	71	4	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Sockeye	SX-0470	Total	0+	77	4	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Sockeye	SX-0471	Total	0+	67	-	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Sockeye	SX-0472	Total	0+	94	9	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Sockeye	SX-0473	Total	0+	74	4	-	-	No	No	No	Yes	No	-	-	-
85	No	3-Jul-2015	HOWE	Sockeye	SX-0474	Total	0+	84	5	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
85	No	3-Jul-2015	HOWE	Sockeye	SX-0475	Total	0+	85	5	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
86	No	3-Jul-2015	HOWE	Sockeye	SX-0476	Total	0+	84	6	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
86	No	3-Jul-2015	HOWE	Sockeye	SX-0477	Total	0+	76	4	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
86	No	3-Jul-2015	HOWE	Sockeye	SX-0478	Total	0+	71	3	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
87	No	3-Jul-2015	HOWE	Sockeye	SX-0479	Total	0+	74	4	-	-	No	No	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Sockeye	SX-0480	Total	0+	66	3	-	-	No	No	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Sockeye	SX-0481	Total	0+	76	4	-	-	No	No	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Sockeye	SX-0482	Total	0+	65	2	-	-	No	No	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Sockeye	SX-0483	Total	0+	74	3	-	-	No	No	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Sockeye	SX-0484	Total	0+	63	2	-	-	No	No	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Sockeye	SX-0485	Total	0+	100	10	-	-	No	No	No	Yes	No	-	-	-
87	No	3-Jul-2015	HOWE	Sockeye	SX-0486	Total	0+	90	6	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
87	No	3-Jul-2015	HOWE	Sockeye	SX-0487	Total	0+	104	10	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
87	No	3-Jul-2015	HOWE	Sockeye	SX-0488	Total	0+	95	8	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
87	No	3-Jul-2015	HOWE	Sockeye	SX-0489	Total	0+	99	11	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
87	No	3-Jul-2015	HOWE	Sockeye	SX-0490	Total	0+	74	5	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
87	No	3-Jul-2015	HOWE	Sockeye	SX-0491	Total	0+	76	5	Male	-	Yes	Yes	No	Yes	No	-	-	RNA, IGF-1
87	No	3-Jul-2015	HOWE	Sockeye	SX-0492	Total	0+	77	5	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
87	No	3-Jul-2015	HOWE	Sockeye	SX-0493	Total	0+	96	10	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	72	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	95	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	68	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	75	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	82	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	79	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	69	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	66	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	75	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	72	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	69	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	72	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	60	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	65	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	76	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	74	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	75	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	70	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	68	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	78	-	-	-	No	No	No	No	No	-	-	-

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88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	72	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	73	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	75	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	80	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	95	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	70	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	80	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	82	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	76	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	79	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	76	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	72	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	80	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	69	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	78	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	73	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	80	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	79	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	74	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	76	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	76	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	73	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	81	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	67	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	68	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	69	-	-	-	No	No	No	No	No	-	-	-
88	No	3-Jul-2015	HOWE	Sockeye	SX-0494	Random	0+	95	9	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
88	No	3-Jul-2015	HOWE	Sockeye	SX-0495	Random	0+	84	6	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
88	No	3-Jul-2015	HOWE	Sockeye	SX-0496	Random	0+	78	4	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
88	No	3-Jul-2015	HOWE	Sockeye	SX-0497	Random	0+	86	6	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
88	No	3-Jul-2015	HOWE	Sockeye	SX-0498	Random	0+	83	6	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
88	No	3-Jul-2015	HOWE	Sockeye	SX-0499	Random	0+	81	5	Female	-	Yes	Yes	No	Yes	No	-	-	IGF-1
88	No	3-Jul-2015	HOWE	Sockeye	SX-0500	Random	0+	75	4	Male	-	Yes	Yes	No	Yes	No	-	-	IGF-1
88	No	3-Jul-2015	HOWE	Sockeye	SX-0501	Random	0+	77	4	-	-	Yes	Yes	No	Yes	No	-	-	IGF-1
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	71	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	67	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	64	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	76	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	77	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	74	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	83	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	74	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	63	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	87	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	88	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	72	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	77	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	74	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	83	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	81	-	-	-	No	No	No	No	No	-	-	-

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89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	85	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	76	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	75	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	77	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	66	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	58	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	53	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	78	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	93	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	105	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	73	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	74	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	76	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	69	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	83	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	85	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	74	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	68	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	63	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	67	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	65	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	73	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	82	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	64	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	66	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	76	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	77	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	67	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	71	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	72	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	87	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	88	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	75	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	-	Random	0+	76	-	-	-	No	No	No	No	No	-	-	-
89	No	3-Jul-2015	HOWE	Sockeye	SX-0502	Random	0+	95	8	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
89	No	3-Jul-2015	HOWE	Sockeye	SX-0503	Random	0+	86	6	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
89	No	3-Jul-2015	HOWE	Sockeye	SX-0504	Random	0+	80	5	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
91	Yes	4-Jul-2015	SOG	Sockeye	SX-0505	Total	0+	77	4	-	-	No	No	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Sockeye	SX-0506	Total	0+	78	4	-	-	No	No	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Sockeye	SX-0507	Total	0+	72	3	-	-	No	No	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Sockeye	SX-0508	Total	0+	81	5	-	-	No	No	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Sockeye	SX-0509	Total	0+	76	4	-	-	No	No	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Sockeye	SX-0510	Total	0+	65	2	-	-	No	No	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Sockeye	SX-0511	Total	0+	72	3	-	-	No	No	No	Yes	No	-	-	-
91	Yes	4-Jul-2015	SOG	Sockeye	SX-0524	Total	0+	75	4	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
91	Yes	4-Jul-2015	SOG	Sockeye	SX-0525	Total	0+	70	3	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
92	Yes	4-Jul-2015	SOG	Sockeye	SX-0512	Random	0+	72	3	-	-	No	No	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Sockeye	SX-0513	Random	0+	63	2	-	-	No	No	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Sockeye	SX-0514	Random	0+	144	32	-	-	No	No	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Sockeye	SX-0515	Random	0+	78	4	-	-	No	No	No	Yes	No	-	-	-

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
92	Yes	4-Jul-2015	SOG	Sockeye	SX-0516	Random	0+	122	19	-	-	No	No	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Sockeye	SX-0517	Random	0+	71	4	-	-	No	No	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Sockeye	SX-0518	Random	0+	72	-	-	-	No	No	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Sockeye	SX-0519	Random	0+	82	5	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
92	Yes	4-Jul-2015	SOG	Sockeye	SX-0521	Random	0+	87	6	-	-	No	No	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Sockeye	SX-0522	Random	0+	65	3	-	-	No	No	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Sockeye	SX-0523	Random	0+	65	3	-	-	No	No	No	Yes	No	-	-	-
92	Yes	4-Jul-2015	SOG	Sockeye	SX-0526	Random	0+	81	5	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
92	Yes	4-Jul-2015	SOG	Sockeye	SX-0527	Random	0+	70	4	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
102	Yes	5-Jul-2015	SOG	Sockeye	SX-0528	Total	0+	120	15	Male	-	Yes	Yes	No	Yes	No	-	-	-
104	Yes	5-Jul-2015	SOG	Sockeye	SX-0529	Total	0+	67	3	-	-	No	No	No	Yes	No	-	-	-
104	Yes	5-Jul-2015	SOG	Sockeye	SX-0530	Total	0+	64	3	-	-	No	No	No	Yes	No	-	-	-
104	Yes	5-Jul-2015	SOG	Sockeye	SX-0531	Total	0+	68	3	-	-	No	No	No	Yes	No	-	-	-
104	Yes	5-Jul-2015	SOG	Sockeye	SX-0532	Total	0+	91	8	-	-	No	No	No	Yes	No	-	-	-
104	Yes	5-Jul-2015	SOG	Sockeye	SX-0533	Total	0+	67	3	-	-	No	No	No	Yes	No	-	-	-
104	Yes	5-Jul-2015	SOG	Sockeye	SX-0534	Total	0+	74	4	-	-	Yes	Yes	No	Yes	No	-	-	RNA
104	Yes	5-Jul-2015	SOG	Sockeye	SX-0535	Total	0+	70	4	-	-	Yes	Yes	No	Yes	No	-	-	RNA
104	Yes	5-Jul-2015	SOG	Sockeye	SX-0536	Total	0+	72	4	-	-	Yes	Yes	No	Yes	No	-	-	RNA
104	Yes	5-Jul-2015	SOG	Sockeye	SX-0537	Total	0+	66	3	-	-	Yes	Yes	No	Yes	No	-	-	RNA
104	Yes	5-Jul-2015	SOG	Sockeye	SX-0538	Total	0+	73	4	-	-	Yes	Yes	No	Yes	No	-	-	RNA
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0539	Total	0+	66	2	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0540	Total	0+	72	3	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0541	Total	0+	83	6	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0542	Total	0+	82	5	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0543	Total	0+	70	3	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0544	Total	0+	72	-	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0545	Total	0+	65	2	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0546	Total	0+	83	5	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0547	Total	0+	77	4	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0548	Total	0+	75	4	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0549	Total	0+	78	5	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0550	Total	0+	66	-	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0551	Total	0+	74	3	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0552	Total	0+	75	4	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0553	Total	0+	70	3	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0554	Total	0+	67	3	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0555	Total	0+	73	3	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0556	Total	0+	69	3	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0557	Total	0+	83	6	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0558	Total	0+	68	3	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0559	Total	0+	68	3	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0560	Total	0+	77	5	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0561	Total	0+	76	4	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0562	Total	0+	69	3	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0563	Total	0+	73	3	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0564	Total	0+	75	4	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0565	Total	0+	74	4	-	-	No	No	No	Yes	No	-	-	-
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0566	Total	0+	92	7	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0567	Total	0+	75	4	-	-	Yes	Yes	No	Yes	No	-	-	RNA
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0568	Total	0+	75	4	-	-	Yes	Yes	No	Yes	No	-	-	RNA

Appendix 1 (cont). Biological information for Pacific salmon captured during the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Track Line	Date	Area	Species	Fish Number	Sample Type ^A	Field Age	Length (mm)	Weight (g)	Sex ^B	ad/cwt	Otoliths	Stomach	Scales	DNA Tissue	Muscle	Wounds ^C	Parasites ^C	Other ^D
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0569	Total	0+	75	4	-	-	Yes	Yes	No	Yes	No	-	-	RNA
107	Yes	5-Jul-2015	SOG	Sockeye	SX-0570	Total	0+	71	3	-	-	Yes	Yes	No	Yes	No	-	-	RNA
108	Yes	6-Jul-2015	SOG	Sockeye	SX-0571	Total	0+	128	19	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
108	Yes	6-Jul-2015	SOG	Sockeye	SX-0572	Total	0+	129	19	Female	-	Yes	Yes	No	Yes	No	-	-	RNA
108	Yes	6-Jul-2015	SOG	Sockeye	SX-0573	Total	0+	133	25	Male	-	Yes	Yes	No	Yes	No	-	-	RNA
108	Yes	6-Jul-2015	SOG	Sockeye	SX-0574	Total	0+	76	4	Female	-	Yes	Yes	No	Yes	No	-	-	RNA

Appendix 2. Total catch of other fish (non-salmon) during the June 24 to July 9, 2015 survey. Dash indicates no data.

Set Number	Standard Survey	Date	Area	Species Common Name	Field Age	Specimen Count	Volume (L)	Comment
78	Yes	2-Jul-2015	SOG	Bay Pipefish	-	1	-	-
80	Yes	2-Jul-2015	SOG	Bay Pipefish	-	3	-	-
81	Yes	3-Jul-2015	SOG	Bay Pipefish	-	1	-	-
104	Yes	5-Jul-2015	SOG	Bay Pipefish	-	7	-	-
57	No	29-Jun-2015	SOG	Lingcod	-	1	-	-
2	Yes	24-Jun-2015	SOG	Jellyfish, Lions Mane	-	1	-	-
3	Yes	24-Jun-2015	SOG	Jellyfish, Lions Mane	-	7	-	-
4	Yes	24-Jun-2015	SOG	Jellyfish, Lions Mane	-	3	-	-
5	Yes	24-Jun-2015	SOG	Jellyfish, Lions Mane	-	1	-	-
10	Yes	25-Jun-2015	SOG	Jellyfish, Lions Mane	-	16	-	-
11	Yes	25-Jun-2015	SOG	Jellyfish, Lions Mane	-	2	-	-
13	Yes	25-Jun-2015	SOG	Jellyfish, Lions Mane	-	14	-	-
14	Yes	25-Jun-2015	SOG	Jellyfish, Lions Mane	-	7	-	-
15	Yes	25-Jun-2015	SOG	Jellyfish, Lions Mane	-	1	-	-
16	Yes	25-Jun-2015	SOG	Jellyfish, Lions Mane	-	3	-	-
17	Yes	25-Jun-2015	SOG	Jellyfish, Lions Mane	-	3	-	-
18	Yes	25-Jun-2015	SOG	Jellyfish, Lions Mane	-	5	-	-
19	Yes	26-Jun-2015	SOG	Jellyfish, Lions Mane	-	5	-	-
20	Yes	26-Jun-2015	SOG	Jellyfish, Lions Mane	-	2	-	-
21	Yes	26-Jun-2015	SOG	Jellyfish, Lions Mane	-	4	-	-
22	Yes	26-Jun-2015	SOG	Jellyfish, Lions Mane	-	5	-	-
23	Yes	26-Jun-2015	SOG	Jellyfish, Lions Mane	-	4	-	-
27	Yes	26-Jun-2015	SOG	Jellyfish, Lions Mane	-	1	-	-
30	Yes	27-Jun-2015	SOG	Jellyfish, Lions Mane	-	1	-	-
31	Yes	27-Jun-2015	SOG	Jellyfish, Lions Mane	-	28	-	-
36	Yes	27-Jun-2015	SOG	Jellyfish, Lions Mane	-	2	-	-
45	No	28-Jun-2015	DISC	Jellyfish, Lions Mane	-	6	-	-
46	No	28-Jun-2015	BUTE	Jellyfish, Lions Mane	-	8	-	-
50	No	29-Jun-2015	DESO	Jellyfish, Lions Mane	-	4	-	-
51	No	29-Jun-2015	DESO	Jellyfish, Lions Mane	-	3	-	-
52	No	29-Jun-2015	DESO	Jellyfish, Lions Mane	-	3	-	-
57	No	29-Jun-2015	SOG	Jellyfish, Lions Mane	-	15	-	-
61	No	30-Jun-2015	DISC	Jellyfish, Lions Mane	-	1	-	-
63	Yes	1-Jul-2015	SOG	Jellyfish, Lions Mane	-	1	-	-
66	Yes	1-Jul-2015	SOG	Jellyfish, Lions Mane	-	2	-	-
76	Yes	2-Jul-2015	SOG	Jellyfish, Lions Mane	-	2	-	-
79	Yes	2-Jul-2015	SOG	Jellyfish, Lions Mane	-	1	-	-
95	No	4-Jul-2015	HOWE	Jellyfish, Lions Mane	-	1	-	-
114	No	6-Jul-2015	GISL	Jellyfish, Lions Mane	-	3	-	-
6	Yes	24-Jun-2015	SOG	Jellyfish, Moon	-	1	-	-
1	Yes	24-Jun-2015	SOG	Jellyfish, Water	-	-	1 (Low)	volume estimate
2	Yes	24-Jun-2015	SOG	Jellyfish, Water	-	-	0.2 (Low)	volume estimate
3	Yes	24-Jun-2015	SOG	Jellyfish, Water	-	-	10 (Medium)	volume estimate
4	Yes	24-Jun-2015	SOG	Jellyfish, Water	-	-	0.1 (Trace)	volume estimate
5	Yes	24-Jun-2015	SOG	Jellyfish, Water	-	-	0.1 (Trace)	volume estimate
6	Yes	24-Jun-2015	SOG	Jellyfish, Water	-	-	0.1 (Trace)	volume estimate
10	Yes	25-Jun-2015	SOG	Jellyfish, Water	-	-	30 (Very High)	volume estimate
11	Yes	25-Jun-2015	SOG	Jellyfish, Water	-	-	20 (High)	volume estimate
13	Yes	25-Jun-2015	SOG	Jellyfish, Water	-	-	30 (Very High)	volume estimate
16	Yes	25-Jun-2015	SOG	Jellyfish, Water	-	-	0.5 (Low)	volume estimate
17	Yes	25-Jun-2015	SOG	Jellyfish, Water	-	-	10 (Medium)	volume estimate
18	Yes	25-Jun-2015	SOG	Jellyfish, Water	-	-	2 (Medium)	volume estimate
19	Yes	26-Jun-2015	SOG	Jellyfish, Water	-	-	15 (High)	volume estimate
20	Yes	26-Jun-2015	SOG	Jellyfish, Water	-	-	1.5 (Medium)	volume estimate
21	Yes	26-Jun-2015	SOG	Jellyfish, Water	-	-	1.5 (Medium)	volume estimate
22	Yes	26-Jun-2015	SOG	Jellyfish, Water	-	-	20 (High)	volume estimate
26	Yes	26-Jun-2015	SOG	Jellyfish, Water	-	-	4 (Medium)	volume estimate
29	Yes	27-Jun-2015	SOG	Jellyfish, Water	-	-	20 (High)	volume estimate
30	Yes	27-Jun-2015	SOG	Jellyfish, Water	-	-	5 (Medium)	volume estimate
31	Yes	27-Jun-2015	SOG	Jellyfish, Water	-	-	45 (Very High)	volume estimate
32	Yes	27-Jun-2015	SOG	Jellyfish, Water	-	-	2 (Medium)	volume estimate
33	Yes	27-Jun-2015	SOG	Jellyfish, Water	-	-	20 (High)	volume estimate
34	Yes	27-Jun-2015	SOG	Jellyfish, Water	-	-	0.2 (Low)	volume estimate

Appendix 2 (contd). Total catch of other fish (non-salmon) during the June 24 to July 9, 2015 survey. Dash indicates no data.

Set Number	Standard Survey	Date	Area	Species Common Name	Field Age	Specimen Count	Volume (L)	Comment
36	Yes	27-Jun-2015	SOG	Jellyfish, Water	-	-	15 (High)	volume estimate
39	Yes	28-Jun-2015	SOG	Jellyfish, Water	-	-	20 (High)	volume estimate
40	No	28-Jun-2015	SOG	Jellyfish, Water	-	-	10 (Medium)	volume estimate
41	No	28-Jun-2015	SOG	Jellyfish, Water	-	-	20 (High)	volume estimate
44	No	28-Jun-2015	DESO	Jellyfish, Water	-	-	50 (Very High)	volume estimate
47	No	28-Jun-2015	BUTE	Jellyfish, Water	-	-	5 (Medium)	volume estimate
50	No	29-Jun-2015	DESO	Jellyfish, Water	-	-	40 (Very High)	volume estimate
51	No	29-Jun-2015	DESO	Jellyfish, Water	-	-	4 (Medium)	volume estimate
52	No	29-Jun-2015	DESO	Jellyfish, Water	-	-	20 (High)	volume estimate
53	No	29-Jun-2015	DESO	Jellyfish, Water	-	-	20 (High)	volume estimate
55	No	29-Jun-2015	DESO	Jellyfish, Water	-	-	50 (Very High)	volume estimate
57	No	29-Jun-2015	SOG	Jellyfish, Water	-	-	30 (Very High)	volume estimate
58	No	30-Jun-2015	JS	Jellyfish, Water	-	1	-	-
60	No	30-Jun-2015	DISC	Jellyfish, Water	-	-	5 (Medium)	volume estimate
61	No	30-Jun-2015	DISC	Jellyfish, Water	-	-	15 (High)	volume estimate
62	No	30-Jun-2015	DISC	Jellyfish, Water	-	-	20 (High)	volume estimate
63	Yes	1-Jul-2015	SOG	Jellyfish, Water	-	-	5 (Medium)	volume estimate
64	Yes	1-Jul-2015	SOG	Jellyfish, Water	-	-	4 (Medium)	volume estimate
65	Yes	1-Jul-2015	SOG	Jellyfish, Water	-	-	5 (Medium)	volume estimate
66	Yes	1-Jul-2015	SOG	Jellyfish, Water	-	-	15 (High)	volume estimate
67	Yes	1-Jul-2015	SOG	Jellyfish, Water	-	-	20 (High)	volume estimate
68	Yes	1-Jul-2015	SOG	Jellyfish, Water	-	-	20 (High)	volume estimate
69	Yes	1-Jul-2015	SOG	Jellyfish, Water	-	-	15 (High)	volume estimate
71	Yes	1-Jul-2015	SOG	Jellyfish, Water	-	-	20 (High)	volume estimate
78	Yes	2-Jul-2015	SOG	Jellyfish, Water	-	-	7 (Medium)	volume estimate
91	Yes	4-Jul-2015	SOG	Jellyfish, Water	-	-	5 (Medium)	volume estimate
94	No	4-Jul-2015	HOWE	Jellyfish, Water	-	-	2 (Medium)	volume estimate
95	No	4-Jul-2015	HOWE	Jellyfish, Water	-	-	1 (Low)	volume estimate
106	Yes	5-Jul-2015	SOG	Jellyfish, Water	-	-	2 (Medium)	volume estimate
111	Yes	6-Jul-2015	SOG	Jellyfish, Water	-	-	2 (Medium)	volume estimate
114	No	6-Jul-2015	GISL	Jellyfish, Water	-	1	-	-
124	No	9-Jul-2015	PSND	Jellyfish, Water	-	-	5 (Medium)	volume estimate
46	No	28-Jun-2015	BUTE	Northern Anchovy	-	1	-	-
53	No	29-Jun-2015	DESO	Northern Anchovy	-	2	-	-
112	Yes	6-Jul-2015	SOG	Northern Anchovy	-	1	-	-
5	Yes	24-Jun-2015	SOG	Northern Spearnose Poacher	-	2	-	-
7	Yes	24-Jun-2015	SOG	Northern Spearnose Poacher	-	1	-	-
30	Yes	27-Jun-2015	SOG	Northern Spearnose Poacher	-	1	-	-
40	No	28-Jun-2015	SOG	Northern Spearnose Poacher	-	1	-	-
67	Yes	1-Jul-2015	SOG	Northern Spearnose Poacher	-	1	-	-
73	Yes	2-Jul-2015	SOG	Northern Spearnose Poacher	-	1	-	-
75	Yes	2-Jul-2015	SOG	Northern Spearnose Poacher	-	1	-	-
81	Yes	3-Jul-2015	SOG	Northern Spearnose Poacher	-	3	-	-
86	No	3-Jul-2015	HOWE	Northern Spearnose Poacher	-	2	-	-
89	No	3-Jul-2015	HOWE	Northern Spearnose Poacher	-	1	-	-
104	Yes	5-Jul-2015	SOG	Northern Spearnose Poacher	-	4	-	-
107	Yes	5-Jul-2015	SOG	Northern Spearnose Poacher	-	3	-	-
108	Yes	6-Jul-2015	SOG	Northern Spearnose Poacher	-	1	-	-
32	Yes	27-Jun-2015	SOG	Pacific Hake	1+	1	-	-
35	Yes	27-Jun-2015	SOG	Pacific Hake	1+	1	-	-
1	Yes	24-Jun-2015	SOG	Pacific Herring	YOY	1	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	YOY	484	-	-
7	Yes	24-Jun-2015	SOG	Pacific Herring	1+	7	-	-
8	Yes	24-Jun-2015	SOG	Pacific Herring	1+	1	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	1+	51690	-	volume estimate
13	Yes	25-Jun-2015	SOG	Pacific Herring	1+	1	-	-
19	Yes	26-Jun-2015	SOG	Pacific Herring	YOY	1	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	YOY	5980	-	volume estimate
29	Yes	27-Jun-2015	SOG	Pacific Herring	YOY	2	-	-
33	Yes	27-Jun-2015	SOG	Pacific Herring	YOY	1	-	-
34	Yes	27-Jun-2015	SOG	Pacific Herring	YOY	4	-	-
35	Yes	27-Jun-2015	SOG	Pacific Herring	YOY	3	-	-
37	Yes	27-Jun-2015	SOG	Pacific Herring	1+	1	-	-

Appendix 2 (contd). Total catch of other fish (non-salmon) during the June 24 to July 9, 2015 survey. Dash indicates no data.

Set Number	Standard Survey	Date	Area	Species Common Name	Field Age	Specimen Count	Volume (L)	Comment
43	No	28-Jun-2015	DESO	Pacific Herring	YOY	1490	-	volume estimate
45	No	28-Jun-2015	DISC	Pacific Herring	1+	9	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	1+	750	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	1+	375	-	-
48	No	29-Jun-2015	DESO	Pacific Herring	1+	1	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	YOY	153	-	-
58	No	30-Jun-2015	JS	Pacific Herring	YOY	1	-	-
59	No	30-Jun-2015	JS	Pacific Herring	YOY	1	-	-
62	No	30-Jun-2015	DISC	Pacific Herring	1+	1	-	-
69	Yes	1-Jul-2015	SOG	Pacific Herring	YOY	4	-	-
81	Yes	3-Jul-2015	SOG	Pacific Herring	YOY	1	-	-
81	Yes	3-Jul-2015	SOG	Pacific Herring	1+	1	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	1+	146	-	-
84	Yes	3-Jul-2015	SOG	Pacific Herring	1+	8	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	1+	50	-	-
86	No	3-Jul-2015	HOWE	Pacific Herring	1+	5	-	-
87	No	3-Jul-2015	HOWE	Pacific Herring	1+	1	-	-
89	No	3-Jul-2015	HOWE	Pacific Herring	YOY	12	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	1+	475	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	1+	95	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	1+	540	-	-
93	Yes	4-Jul-2015	SOG	Pacific Herring	1+	5	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	1+	88480	-	volume estimate
97	Yes	4-Jul-2015	SOG	Pacific Herring	1+	4	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	YOY	16968	-	volume estimate
98	Yes	5-Jul-2015	SOG	Pacific Herring	1+	32	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	YOY	1540	-	volume estimate
101	Yes	5-Jul-2015	SOG	Pacific Herring	YOY	1232	-	volume estimate
101	Yes	5-Jul-2015	SOG	Pacific Herring	1+	2	-	-
102	Yes	5-Jul-2015	SOG	Pacific Herring	YOY	10290	-	volume estimate
102	Yes	5-Jul-2015	SOG	Pacific Herring	1+	9	-	-
103	Yes	5-Jul-2015	SOG	Pacific Herring	YOY	2	-	-
104	Yes	5-Jul-2015	SOG	Pacific Herring	1+	4	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	YOY	86	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	1+	2	-	-
108	Yes	6-Jul-2015	SOG	Pacific Herring	YOY	1	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	YOY	50	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	1+	2	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	YOY	80160	-	volume estimate
112	Yes	6-Jul-2015	SOG	Pacific Herring	1+	9	-	-
114	No	6-Jul-2015	GISL	Pacific Herring	YOY	3	-	-
110	Yes	6-Jul-2015	SOG	Pacific Lamprey	-	3	-	-
98	Yes	5-Jul-2015	SOG	Pacific Sand Lance	-	1	-	-
65	Yes	1-Jul-2015	SOG	Pacific Sandfish	-	1	-	-
71	Yes	1-Jul-2015	SOG	Pacific Sardine	-	1	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	335	-	sex recorded
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	130	-	sex recorded
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	954	-	sex recorded
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	29	-	sex recorded
12	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	17	-	sex recorded
16	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	2	-	sex recorded
17	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	1	-	sex recorded
23	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	21	-	sex recorded
24	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	24	-	sex recorded
25	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	19	-	sex recorded
26	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	9	-	sex recorded
27	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	2	-	sex recorded
28	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	19	-	sex recorded
37	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	1	-	sex recorded
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	628	-	sex recorded
39	Yes	28-Jun-2015	SOG	Pacific Spiny Dogfish	-	3	-	sex recorded
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	68	-	sex recorded
46	No	28-Jun-2015	BUTE	Pacific Spiny Dogfish	-	2	-	sex recorded

Appendix 2 (contd). Total catch of other fish (non-salmon) during the June 24 to July 9, 2015 survey. Dash indicates no data.

Set Number	Standard Survey	Date	Area	Species Common Name	Field Age	Specimen Count	Volume (L)	Comment
49	No	29-Jun-2015	DESO	Pacific Spiny Dogfish	-	4	-	sex recorded
51	No	29-Jun-2015	DESO	Pacific Spiny Dogfish	-	7	-	sex recorded
63	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	3	-	sex recorded
64	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	2	-	sex recorded
65	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	14	-	sex recorded
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	316	-	sex recorded
67	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	3	-	sex recorded
68	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	1	-	sex recorded
69	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	23	-	sex recorded
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	131	-	sex recorded
71	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	20	-	sex recorded
72	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	6	-	sex recorded
73	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	15	-	sex recorded
74	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	2	-	sex recorded
75	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	1	-	sex recorded
76	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	2	-	sex recorded
77	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	7	-	sex recorded
82	Yes	3-Jul-2015	SOG	Pacific Spiny Dogfish	-	6	-	sex recorded
83	Yes	3-Jul-2015	SOG	Pacific Spiny Dogfish	-	1	-	sex recorded
84	Yes	3-Jul-2015	SOG	Pacific Spiny Dogfish	-	5	-	sex recorded
97	Yes	4-Jul-2015	SOG	Pacific Spiny Dogfish	-	1	-	sex recorded
99	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	15	-	sex recorded
101	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	18	-	sex recorded
102	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	2	-	sex recorded
103	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	1	-	sex recorded
105	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	3	-	sex recorded
110	Yes	6-Jul-2015	SOG	Pacific Spiny Dogfish	-	4	-	sex recorded
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	33	-	sex recorded
115	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	1	-	sex recorded
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	26	-	sex recorded
120	No	8-Jul-2015	PSND	Quillfish	-	1	-	-
6	Yes	24-Jun-2015	SOG	Squid	-	2	-	-
43	No	28-Jun-2015	DESO	Squid	-	1	-	-
48	No	29-Jun-2015	DESO	Squid	-	19	-	-
67	Yes	1-Jul-2015	SOG	Squid	-	5	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	384	-	-
82	Yes	3-Jul-2015	SOG	Squid	-	2	-	-
85	No	3-Jul-2015	HOWE	Squid	-	2	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	36	-	-
109	Yes	6-Jul-2015	SOG	Squid	-	1	-	-
113	No	6-Jul-2015	GISL	Squid	-	130	-	-
114	No	6-Jul-2015	GISL	Squid	-	2	-	-
115	No	6-Jul-2015	GISL	Squid	-	1500	-	volume estimate
116	No	8-Jul-2015	GISL	Squid	-	2	-	-
117	No	8-Jul-2015	GISL	Squid	-	11	-	-
118	No	8-Jul-2015	GISL	Squid	-	1	-	-
124	No	9-Jul-2015	PSND	Squid	-	10	-	-
130	No	9-Jul-2015	PSND	Squid	-	7	-	-
88	No	3-Jul-2015	HOWE	Starry Flounder	-	1	-	-
90	Yes	4-Jul-2015	SOG	Starry Flounder	-	1	-	-
93	Yes	4-Jul-2015	SOG	Starry Flounder	-	1	-	-
117	No	8-Jul-2015	GISL	Starry Flounder	-	1	-	-
25	Yes	26-Jun-2015	SOG	Steelhead	1+	1	-	-
3	Yes	24-Jun-2015	SOG	Sturgeon Poacher	-	2	-	-
85	No	3-Jul-2015	HOWE	Threespine Stickleback	-	24	-	-
86	No	3-Jul-2015	HOWE	Threespine Stickleback	-	1	-	-
115	No	6-Jul-2015	GISL	Threespine Stickleback	-	19	-	-
117	No	8-Jul-2015	GISL	Threespine Stickleback	-	15	-	-
6	Yes	24-Jun-2015	SOG	Walleye Pollock	YOY	3	-	-
6	Yes	24-Jun-2015	SOG	Walleye Pollock	1+	3	-	-
12	Yes	25-Jun-2015	SOG	Walleye Pollock	1+	4	-	-
13	Yes	25-Jun-2015	SOG	Walleye Pollock	1+	1	-	-
15	Yes	25-Jun-2015	SOG	Walleye Pollock	1+	1	-	-

Appendix 2 (contd). Total catch of other fish (non-salmon) during the June 24 to July 9, 2015 survey. Dash indicates no data.

Set Number	Standard Survey	Date	Area	Species Common Name	Field Age	Specimen Count	Volume (L)	Comment
16	Yes	25-Jun-2015	SOG	Walleye Pollock	1+	2	-	-
30	Yes	27-Jun-2015	SOG	Walleye Pollock	1+	4	-	-
42	No	28-Jun-2015	DESO	Walleye Pollock	1+	1	-	-
48	No	29-Jun-2015	DESO	Walleye Pollock	1+	1	-	-
49	No	29-Jun-2015	DESO	Walleye Pollock	1+	1	-	-
54	No	29-Jun-2015	DESO	Walleye Pollock	1+	11	-	-
55	No	29-Jun-2015	DESO	Walleye Pollock	1+	1	-	-
56	No	29-Jun-2015	SOG	Walleye Pollock	1+	3	-	-
57	No	29-Jun-2015	SOG	Walleye Pollock	1+	1	-	-
69	Yes	1-Jul-2015	SOG	Walleye Pollock	YOY	2	-	-
82	Yes	3-Jul-2015	SOG	Walleye Pollock	1+	1	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	1+	220	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	1+	136	-	-
129	No	9-Jul-2015	PSND	Walleye Pollock	YOY	1	-	-
130	No	9-Jul-2015	PSND	Walleye Pollock	YOY	4	-	-
131	No	9-Jul-2015	PSND	Walleye Pollock	YOY	1	-	-
7	Yes	24-Jun-2015	SOG	Western River Lamprey	-	1	-	-
12	Yes	25-Jun-2015	SOG	Western River Lamprey	-	1	-	-
13	Yes	25-Jun-2015	SOG	Western River Lamprey	-	3	-	-
15	Yes	25-Jun-2015	SOG	Western River Lamprey	-	3	-	-
19	Yes	26-Jun-2015	SOG	Western River Lamprey	-	2	-	-
31	Yes	27-Jun-2015	SOG	Western River Lamprey	-	1	-	-
55	No	29-Jun-2015	DESO	Western River Lamprey	-	1	-	-
71	Yes	1-Jul-2015	SOG	Western River Lamprey	-	1	-	-
81	Yes	3-Jul-2015	SOG	Western River Lamprey	-	1	-	-
84	Yes	3-Jul-2015	SOG	Western River Lamprey	-	1	-	-
85	No	3-Jul-2015	HOWE	Western River Lamprey	-	1	-	-
87	No	3-Jul-2015	HOWE	Western River Lamprey	-	1	-	-
90	Yes	4-Jul-2015	SOG	Western River Lamprey	-	6	-	-
92	Yes	4-Jul-2015	SOG	Western River Lamprey	-	5	-	-
93	Yes	4-Jul-2015	SOG	Western River Lamprey	-	1	-	-
96	No	4-Jul-2015	HOWE	Western River Lamprey	-	2	-	-
99	Yes	5-Jul-2015	SOG	Western River Lamprey	-	1	-	-
101	Yes	5-Jul-2015	SOG	Western River Lamprey	-	1	-	-
104	Yes	5-Jul-2015	SOG	Western River Lamprey	-	4	-	-
107	Yes	5-Jul-2015	SOG	Western River Lamprey	-	3	-	-
108	Yes	6-Jul-2015	SOG	Western River Lamprey	-	1	-	-
110	Yes	6-Jul-2015	SOG	Western River Lamprey	-	2	-	-
112	Yes	6-Jul-2015	SOG	Western River Lamprey	-	1	-	-
113	No	6-Jul-2015	GISL	Western River Lamprey	-	7	-	-
116	No	8-Jul-2015	GISL	Western River Lamprey	-	1	-	-
117	No	8-Jul-2015	GISL	Western River Lamprey	-	1	-	-
13	Yes	25-Jun-2015	SOG	Wolf Eel	-	1	-	-
87	No	3-Jul-2015	HOWE	Wolf Eel	-	1	-	-
115	No	6-Jul-2015	GISL	Wolf Eel	-	1	-	-

Appendix 3. Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
78	Yes	2-Jul-2015	SOG	Bay Pipefish	-	Total	-	218	-	-	-
80	Yes	2-Jul-2015	SOG	Bay Pipefish	-	Total	-	81	-	-	-
80	Yes	2-Jul-2015	SOG	Bay Pipefish	-	Total	-	83	-	-	-
80	Yes	2-Jul-2015	SOG	Bay Pipefish	-	Total	-	74	-	-	-
81	Yes	3-Jul-2015	SOG	Bay Pipefish	-	Total	-	74	-	-	-
104	Yes	5-Jul-2015	SOG	Bay Pipefish	-	Total	-	65	-	-	-
104	Yes	5-Jul-2015	SOG	Bay Pipefish	-	Total	-	58	-	-	-
104	Yes	5-Jul-2015	SOG	Bay Pipefish	-	Total	-	51	-	-	-
104	Yes	5-Jul-2015	SOG	Bay Pipefish	-	Total	-	69	-	-	-
104	Yes	5-Jul-2015	SOG	Bay Pipefish	-	Total	-	52	-	-	-
104	Yes	5-Jul-2015	SOG	Bay Pipefish	-	Total	-	42	-	-	-
104	Yes	5-Jul-2015	SOG	Bay Pipefish	-	Total	-	83	-	-	-
57	No	29-Jun-2015	SOG	Lingcod	-	Total	-	134	-	-	-
46	No	28-Jun-2015	BUTE	Northern Anchovy	-	Total	-	106	-	-	-
53	No	29-Jun-2015	DESO	Northern Anchovy	-	Total	-	122	-	-	-
53	No	29-Jun-2015	DESO	Northern Anchovy	-	Total	-	125	-	-	-
112	Yes	6-Jul-2015	SOG	Northern Anchovy	-	Total	-	123	-	-	-
5	Yes	24-Jun-2015	SOG	Northern Spearnose Poacher	-	Total	-	41	-	-	-
5	Yes	24-Jun-2015	SOG	Northern Spearnose Poacher	-	Total	-	42	-	-	-
5	Yes	24-Jun-2015	SOG	Northern Spearnose Poacher	-	Total	-	34	-	-	-
7	Yes	24-Jun-2015	SOG	Northern Spearnose Poacher	-	Total	-	44	-	-	-
30	Yes	27-Jun-2015	SOG	Northern Spearnose Poacher	-	Total	-	44	-	-	-
40	No	28-Jun-2015	SOG	Northern Spearnose Poacher	-	Total	-	52	-	-	-
67	Yes	1-Jul-2015	SOG	Northern Spearnose Poacher	-	Total	-	42	-	-	-
73	Yes	2-Jul-2015	SOG	Northern Spearnose Poacher	-	Total	-	35	-	-	-
75	Yes	2-Jul-2015	SOG	Northern Spearnose Poacher	-	Total	-	41	-	-	-
81	Yes	3-Jul-2015	SOG	Northern Spearnose Poacher	-	Total	-	45	-	-	-
81	Yes	3-Jul-2015	SOG	Northern Spearnose Poacher	-	Total	-	39	-	-	-
81	Yes	3-Jul-2015	SOG	Northern Spearnose Poacher	-	Total	-	31	-	-	-
86	No	3-Jul-2015	HOWE	Northern Spearnose Poacher	-	Total	-	61	-	-	-
86	No	3-Jul-2015	HOWE	Northern Spearnose Poacher	-	Total	-	40	-	-	-
89	No	3-Jul-2015	HOWE	Northern Spearnose Poacher	-	Total	-	45	-	-	-
104	Yes	5-Jul-2015	SOG	Northern Spearnose Poacher	-	Total	-	39	-	-	-
104	Yes	5-Jul-2015	SOG	Northern Spearnose Poacher	-	Total	-	45	-	-	-
104	Yes	5-Jul-2015	SOG	Northern Spearnose Poacher	-	Total	-	43	-	-	-
104	Yes	5-Jul-2015	SOG	Northern Spearnose Poacher	-	Total	-	50	-	-	-
107	Yes	5-Jul-2015	SOG	Northern Spearnose Poacher	-	Total	-	42	-	-	-
107	Yes	5-Jul-2015	SOG	Northern Spearnose Poacher	-	Total	-	42	-	-	-
108	Yes	6-Jul-2015	SOG	Northern Spearnose Poacher	-	Total	-	45	-	-	-
32	Yes	27-Jun-2015	SOG	Pacific Hake	-	Total	1+	360	-	-	-
35	Yes	27-Jun-2015	SOG	Pacific Hake	-	Total	1+	365	-	-	-
1	Yes	24-Jun-2015	SOG	Pacific Herring	HE-0001	Total	YOY	58	-	-	Frozen
3	Yes	24-Jun-2015	SOG	Pacific Herring	HE-0002	Random	YOY	88	-	-	Frozen
3	Yes	24-Jun-2015	SOG	Pacific Herring	HE-0003	Random	YOY	90	-	-	Frozen
3	Yes	24-Jun-2015	SOG	Pacific Herring	HE-0004	Random	YOY	85	-	-	Frozen
3	Yes	24-Jun-2015	SOG	Pacific Herring	HE-0005	Random	YOY	90	-	-	Frozen
3	Yes	24-Jun-2015	SOG	Pacific Herring	HE-0006	Random	YOY	91	-	-	Frozen
3	Yes	24-Jun-2015	SOG	Pacific Herring	HE-0007	Random	YOY	91	-	-	Frozen
3	Yes	24-Jun-2015	SOG	Pacific Herring	HE-0008	Random	YOY	96	-	-	Frozen
3	Yes	24-Jun-2015	SOG	Pacific Herring	HE-0009	Random	YOY	91	-	-	Frozen
3	Yes	24-Jun-2015	SOG	Pacific Herring	HE-0010	Random	YOY	93	-	-	Frozen
3	Yes	24-Jun-2015	SOG	Pacific Herring	HE-0011	Random	YOY	85	-	-	Frozen
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	95	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	91	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	89	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	90	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	90	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	88	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	87	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	94	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	92	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	90	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	90	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	85	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	88	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	90	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	89	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	91	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	83	-	-	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	87	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	90	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	88	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	85	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	86	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	90	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	85	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	92	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	89	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	89	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	91	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	88	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	90	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	92	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	88	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	82	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	86	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	85	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	89	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	81	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	90	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	79	-	-	-
3	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	YOY	85	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Herring	-	Total	1+	163	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Herring	-	Total	1+	154	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Herring	-	Total	1+	155	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Herring	-	Total	1+	144	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Herring	-	Total	1+	150	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Herring	-	Total	1+	152	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Herring	-	Total	1+	144	-	-	-
8	Yes	24-Jun-2015	SOG	Pacific Herring	-	Random	1+	153	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	154	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	136	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	143	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	162	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	149	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	149	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	144	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	147	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	155	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	144	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	147	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	155	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	144	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	144	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	147	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	161	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	152	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	144	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	149	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	146	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	148	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	140	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	141	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	152	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	143	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	140	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	152	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	148	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	149	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	150	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	149	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	142	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	152	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	143	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	147	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	135	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	141	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	154	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	141	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	143	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	150	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	147	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	143	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	142	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	141	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	141	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	143	-	-	-
9	Yes	25-Jun-2015	SOG	Pacific Herring	-	Random	1+	147	-	-	-
10	Yes	25-Jun-2015	SOG	Pacific Herring	-	Total	1+	143	-	-	-
10	Yes	25-Jun-2015	SOG	Pacific Herring	-	Total	1+	142	-	-	-
10	Yes	25-Jun-2015	SOG	Pacific Herring	-	Total	1+	142	-	-	-
10	Yes	25-Jun-2015	SOG	Pacific Herring	-	Total	1+	145	-	-	-
10	Yes	25-Jun-2015	SOG	Pacific Herring	-	Total	1+	140	-	-	-
10	Yes	25-Jun-2015	SOG	Pacific Herring	-	Total	1+	143	-	-	-
13	Yes	25-Jun-2015	SOG	Pacific Herring	-	Total	1+	143	-	-	-
19	Yes	26-Jun-2015	SOG	Pacific Herring	-	Total	YOY	71	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	74	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	69	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	64	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	65	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	66	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	67	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	79	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	60	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	70	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	65	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	74	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	72	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	71	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	65	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	66	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	71	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	66	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	65	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	65	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	71	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	71	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	65	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	64	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	72	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	70	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	71	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	66	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	66	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	69	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	70	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	69	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	65	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	66	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	70	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	75	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	68	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	75	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	80	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	66	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	69	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	69	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	70	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	70	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	64	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	71	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	66	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	70	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	68	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	72	-	-	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	70	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	61	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	65	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	70	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	60	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	68	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	65	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	64	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	63	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	65	-	-	-
23	Yes	26-Jun-2015	SOG	Pacific Herring	-	Random	YOY	62	-	-	-
29	Yes	27-Jun-2015	SOG	Pacific Herring	-	Total	YOY	62	-	-	-
29	Yes	27-Jun-2015	SOG	Pacific Herring	-	Total	YOY	61	-	-	-
33	Yes	27-Jun-2015	SOG	Pacific Herring	-	Total	YOY	60	-	-	-
34	Yes	27-Jun-2015	SOG	Pacific Herring	-	Total	YOY	68	-	-	-
34	Yes	27-Jun-2015	SOG	Pacific Herring	-	Total	YOY	69	-	-	-
34	Yes	27-Jun-2015	SOG	Pacific Herring	-	Total	YOY	66	-	-	-
34	Yes	27-Jun-2015	SOG	Pacific Herring	-	Total	YOY	69	-	-	-
35	Yes	27-Jun-2015	SOG	Pacific Herring	-	Total	YOY	53	-	-	-
35	Yes	27-Jun-2015	SOG	Pacific Herring	-	Total	YOY	58	-	-	-
35	Yes	27-Jun-2015	SOG	Pacific Herring	-	Total	YOY	71	-	-	-
37	Yes	27-Jun-2015	SOG	Pacific Herring	-	Total	1+	150	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	80	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	78	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	72	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	76	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	64	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	72	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	69	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	85	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	76	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	72	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	78	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	77	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	72	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	69	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	65	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	76	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	69	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	72	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	82	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	75	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	79	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	78	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	76	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	72	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	75	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	80	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	75	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	74	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	80	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	79	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	81	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	74	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	79	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	74	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	79	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	75	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	73	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	72	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	69	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	72	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	81	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	79	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	75	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	74	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	73	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	89	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	82	-	-	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	75	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	79	-	-	-
43	No	28-Jun-2015	DESO	Pacific Herring	-	Random	YOY	81	-	-	-
45	No	28-Jun-2015	DISC	Pacific Herring	-	Total	1+	136	-	-	-
45	No	28-Jun-2015	DISC	Pacific Herring	-	Total	1+	130	-	-	-
45	No	28-Jun-2015	DISC	Pacific Herring	-	Total	1+	136	-	-	-
45	No	28-Jun-2015	DISC	Pacific Herring	-	Total	1+	140	-	-	-
45	No	28-Jun-2015	DISC	Pacific Herring	-	Total	1+	125	-	-	-
45	No	28-Jun-2015	DISC	Pacific Herring	-	Total	1+	135	-	-	-
45	No	28-Jun-2015	DISC	Pacific Herring	-	Total	1+	131	-	-	-
45	No	28-Jun-2015	DISC	Pacific Herring	-	Total	1+	145	-	-	-
45	No	28-Jun-2015	DISC	Pacific Herring	-	Total	1+	146	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	130	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	142	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	155	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	148	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	126	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	145	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	145	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	150	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	130	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	132	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	122	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	135	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	155	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	152	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	126	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	135	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	138	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	134	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	132	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	155	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	136	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	146	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	143	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	145	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	125	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	142	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	135	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	146	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	162	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	142	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	148	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	155	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	122	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	132	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	140	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	120	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	125	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	145	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	130	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	126	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	128	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	132	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	131	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	140	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	122	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	130	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	156	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	145	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	118	-	-	-
46	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	130	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	140	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	159	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	140	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	140	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	140	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	170	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	142	-	-	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	125	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	152	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	152	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	138	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	130	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	132	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	145	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	152	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	142	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	140	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	135	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	146	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	150	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	152	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	140	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	132	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	140	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	142	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	152	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	150	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	142	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	140	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	132	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	135	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	132	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	135	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	130	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	140	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	132	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	135	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	160	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	142	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	140	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	138	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	152	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	135	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	152	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	135	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	132	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	140	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	125	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	132	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	138	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	120	-	-	-
47	No	28-Jun-2015	BUTE	Pacific Herring	-	Random	1+	142	-	-	-
48	No	29-Jun-2015	DESO	Pacific Herring	-	Total	1+	145	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	80	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	72	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	75	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	74	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	75	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	75	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	72	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	74	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	79	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	70	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	82	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	70	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	72	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	75	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	80	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	75	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	82	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	80	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	72	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	79	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	74	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	70	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	78	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	79	-	-	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	75	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	74	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	79	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	75	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	74	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	72	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	80	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	85	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	72	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	77	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	75	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	74	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	79	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	74	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	65	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	72	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	75	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	70	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	74	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	70	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	79	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	68	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	72	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	75	-	-	-
55	No	29-Jun-2015	DESO	Pacific Herring	-	Random	YOY	74	-	-	-
58	No	30-Jun-2015	JS	Pacific Herring	HE-0012	Total	YOY	84	61	F	Diet/RNA/DNA
59	No	30-Jun-2015	JS	Pacific Herring	-	Total	1+	146	-	-	-
62	No	30-Jun-2015	DISC	Pacific Herring	-	Total	1+	171	-	-	-
69	Yes	1-Jul-2015	SOG	Pacific Herring	-	Total	YOY	71	-	-	-
69	Yes	1-Jul-2015	SOG	Pacific Herring	-	Total	YOY	73	-	-	-
69	Yes	1-Jul-2015	SOG	Pacific Herring	-	Total	YOY	84	-	-	-
69	Yes	1-Jul-2015	SOG	Pacific Herring	-	Total	YOY	50	-	-	-
81	Yes	3-Jul-2015	SOG	Pacific Herring	-	Total	1+	146	-	-	-
81	Yes	3-Jul-2015	SOG	Pacific Herring	-	Total	YOY	91	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	151	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	142	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	159	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	146	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	139	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	164	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	150	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	151	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	146	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	144	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	146	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	144	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	140	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	138	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	143	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	142	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	146	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	149	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	152	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	149	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	154	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	165	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	146	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	137	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	146	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	152	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	137	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	154	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	152	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	149	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	148	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	144	-	-	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	150	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	150	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	161	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	159	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	151	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	144	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	142	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	141	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	159	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	153	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	143	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	148	-	-	-
83	Yes	3-Jul-2015	SOG	Pacific Herring	-	Random	1+	143	-	-	-
84	Yes	3-Jul-2015	SOG	Pacific Herring	-	Total	1+	179	-	-	-
84	Yes	3-Jul-2015	SOG	Pacific Herring	-	Total	1+	142	-	-	-
84	Yes	3-Jul-2015	SOG	Pacific Herring	-	Total	1+	140	-	-	-
84	Yes	3-Jul-2015	SOG	Pacific Herring	-	Total	1+	141	-	-	-
84	Yes	3-Jul-2015	SOG	Pacific Herring	-	Total	1+	135	-	-	-
84	Yes	3-Jul-2015	SOG	Pacific Herring	-	Total	1+	180	-	-	-
84	Yes	3-Jul-2015	SOG	Pacific Herring	-	Total	1+	160	-	-	-
84	Yes	3-Jul-2015	SOG	Pacific Herring	-	Total	1+	135	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	149	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	148	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	145	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	146	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	144	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	151	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	145	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	144	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	137	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	143	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	154	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	144	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	141	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	143	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	149	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	153	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	150	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	146	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	146	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	153	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	151	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	148	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	144	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	151	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	146	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	154	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	147	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	148	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	144	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	148	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	144	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	154	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	145	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	148	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	150	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	144	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	154	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	143	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	148	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	146	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	147	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	152	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	143	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	135	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	151	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	151	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	142	-	-	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	146	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	151	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	144	-	-	-
85	No	3-Jul-2015	HOWE	Pacific Herring	-	Random	1+	153	-	-	-
86	No	3-Jul-2015	HOWE	Pacific Herring	-	Total	1+	151	-	-	-
86	No	3-Jul-2015	HOWE	Pacific Herring	-	Total	1+	153	-	-	-
86	No	3-Jul-2015	HOWE	Pacific Herring	-	Total	1+	149	-	-	-
86	No	3-Jul-2015	HOWE	Pacific Herring	-	Total	1+	146	-	-	-
86	No	3-Jul-2015	HOWE	Pacific Herring	-	Total	1+	152	-	-	-
87	No	3-Jul-2015	HOWE	Pacific Herring	-	Total	1+	143	-	-	-
89	No	3-Jul-2015	HOWE	Pacific Herring	-	Total	YOY	80	-	-	-
89	No	3-Jul-2015	HOWE	Pacific Herring	-	Total	YOY	87	-	-	-
89	No	3-Jul-2015	HOWE	Pacific Herring	-	Total	YOY	79	-	-	-
89	No	3-Jul-2015	HOWE	Pacific Herring	-	Total	YOY	70	-	-	-
89	No	3-Jul-2015	HOWE	Pacific Herring	-	Total	YOY	94	-	-	-
89	No	3-Jul-2015	HOWE	Pacific Herring	-	Total	YOY	81	-	-	-
89	No	3-Jul-2015	HOWE	Pacific Herring	-	Total	YOY	86	-	-	-
89	No	3-Jul-2015	HOWE	Pacific Herring	-	Total	YOY	77	-	-	-
89	No	3-Jul-2015	HOWE	Pacific Herring	-	Total	YOY	88	-	-	-
89	No	3-Jul-2015	HOWE	Pacific Herring	-	Total	YOY	102	-	-	-
89	No	3-Jul-2015	HOWE	Pacific Herring	-	Total	YOY	68	-	-	-
89	No	3-Jul-2015	HOWE	Pacific Herring	-	Total	YOY	70	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	138	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	147	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	148	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	136	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	146	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	149	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	133	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	135	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	144	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	140	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	142	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	140	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	131	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	138	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	180	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	135	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	138	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	130	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	150	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	148	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	147	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	148	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	150	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	139	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	152	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	142	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	141	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	144	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	141	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	146	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	148	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	136	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	134	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	144	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	139	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	149	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	144	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	156	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	131	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	149	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	139	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	144	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	148	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	126	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	140	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	132	-	-	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	144	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	142	-	-	-
90	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	135	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	175	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	162	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	135	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	135	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	146	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	152	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	155	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	135	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	150	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	154	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	158	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	156	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	156	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	188	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	116	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	165	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	152	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	153	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	190	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	154	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	184	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	200	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	173	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	150	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	158	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	150	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	155	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	190	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	190	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	148	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	148	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	162	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	150	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	148	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	152	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	140	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	170	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	178	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	148	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	158	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	180	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	172	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	170	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	148	-	-	-
91	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	170	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	190	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	155	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	215	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	140	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	175	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	190	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	155	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	170	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	160	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	150	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	180	-	-	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	155	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	146	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	147	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	180	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	150	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	175	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	175	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	148	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	140	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	142	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	180	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	160	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	144	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	150	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	152	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	172	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	152	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	175	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	152	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	160	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	175	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	170	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	172	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	160	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	180	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	165	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	170	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	182	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
92	Yes	4-Jul-2015	SOG	Pacific Herring	-	Random	1+	150	-	-	-
93	Yes	4-Jul-2015	SOG	Pacific Herring	-	Total	1+	220	-	-	-
93	Yes	4-Jul-2015	SOG	Pacific Herring	-	Total	1+	205	-	-	-
93	Yes	4-Jul-2015	SOG	Pacific Herring	-	Total	1+	140	-	-	-
93	Yes	4-Jul-2015	SOG	Pacific Herring	-	Total	1+	138	-	-	-
93	Yes	4-Jul-2015	SOG	Pacific Herring	-	Total	1+	152	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	142	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	144	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	145	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	145	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	143	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	154	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	146	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	154	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	132	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	145	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	143	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	148	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	141	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	143	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	155	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	162	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	142	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	153	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	141	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	158	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	140	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	141	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	142	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	143	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	138	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	143	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	140	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	168	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	142	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	140	-	-	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	150	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	142	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	146	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	155	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	148	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	140	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	150	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	168	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	169	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	149	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	145	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	138	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	140	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	149	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	142	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	146	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	140	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	144	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	149	-	-	-
96	No	4-Jul-2015	HOWE	Pacific Herring	-	Random	1+	155	-	-	-
97	Yes	4-Jul-2015	SOG	Pacific Herring	-	Total	1+	152	-	-	-
97	Yes	4-Jul-2015	SOG	Pacific Herring	-	Total	1+	148	-	-	-
97	Yes	4-Jul-2015	SOG	Pacific Herring	-	Total	1+	134	-	-	-
97	Yes	4-Jul-2015	SOG	Pacific Herring	-	Total	1+	147	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	75	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	76	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	72	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	70	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	74	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	65	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	69	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	75	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	89	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	70	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	76	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	77	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	74	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	78	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	80	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	76	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	74	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	75	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	74	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	65	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	95	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	74	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	84	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	82	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	80	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	73	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	70	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	72	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	85	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	78	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	72	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	75	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	82	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	69	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	72	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	69	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	72	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	91	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	70	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	72	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	70	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	75	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	65	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	65	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	69	-	-	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	68	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	70	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	72	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	79	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	68	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	152	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	158	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	125	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	138	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	136	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	142	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	144	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	150	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	150	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	159	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	135	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	142	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	152	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	143	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	141	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	146	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	143	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	142	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	143	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	152	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	158	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	142	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	150	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	138	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	150	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	138	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	134	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	140	-	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	71	-	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	72	-	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	72	-	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	69	-	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	68	-	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	72	-	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	70	-	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	71	-	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	65	-	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	75	-	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	75	-	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	86	-	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	80	-	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	76	-	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	66	-	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	78	-	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	78	-	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	84	-	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	85	-	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	68	-	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	82	-	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	69	-	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	71	-	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	84	-	-	-
100	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	76	-	-	-
101	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	79	-	-	-
101	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	80	-	-	-
101	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	76	-	-	-
101	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	64	-	-	-
101	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	72	-	-	-
101	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	63	-	-	-
101	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	80	-	-	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
101	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	60	-	-	-
101	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	68	-	-	-
101	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	60	-	-	-
101	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	130	-	-	-
101	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	114	-	-	-
102	Yes	5-Jul-2015	SOG	Pacific Herring	-	Total	1+	137	-	-	-
102	Yes	5-Jul-2015	SOG	Pacific Herring	-	Total	1+	145	-	-	-
102	Yes	5-Jul-2015	SOG	Pacific Herring	-	Total	1+	157	-	-	-
102	Yes	5-Jul-2015	SOG	Pacific Herring	-	Total	1+	171	-	-	-
102	Yes	5-Jul-2015	SOG	Pacific Herring	-	Total	1+	170	-	-	-
102	Yes	5-Jul-2015	SOG	Pacific Herring	-	Total	1+	189	-	-	-
102	Yes	5-Jul-2015	SOG	Pacific Herring	-	Total	1+	145	-	-	-
102	Yes	5-Jul-2015	SOG	Pacific Herring	-	Total	1+	148	-	-	-
102	Yes	5-Jul-2015	SOG	Pacific Herring	-	Total	1+	154	-	-	-
103	Yes	5-Jul-2015	SOG	Pacific Herring	-	Total	YOY	87	-	-	-
103	Yes	5-Jul-2015	SOG	Pacific Herring	-	Total	YOY	73	-	-	-
104	Yes	5-Jul-2015	SOG	Pacific Herring	-	Total	1+	150	-	-	-
104	Yes	5-Jul-2015	SOG	Pacific Herring	-	Total	1+	149	-	-	-
104	Yes	5-Jul-2015	SOG	Pacific Herring	-	Total	1+	158	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Total	1+	150	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	1+	162	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	95	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	92	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	90	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	89	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	75	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	90	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	85	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	82	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	85	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	75	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	85	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	70	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	85	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	78	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	89	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	89	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	90	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	85	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	78	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	84	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	79	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	72	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	91	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	95	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	80	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	89	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	90	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	84	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	91	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	85	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	80	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	87	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	69	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	85	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	80	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	89	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	84	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	94	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	89	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	82	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	87	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	62	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	89	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	72	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	73	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	65	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	95	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	90	-	-	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	79	-	-	-
105	Yes	5-Jul-2015	SOG	Pacific Herring	-	Random	YOY	79	-	-	-
108	Yes	6-Jul-2015	SOG	Pacific Herring	-	Total	YOY	89	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	90	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	83	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	82	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	74	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	89	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	84	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	89	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	83	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	90	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	80	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	85	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	89	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	75	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	73	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	76	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	83	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	72	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	65	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	94	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	92	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	74	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	95	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	93	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	90	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	89	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	93	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	76	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	89	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	93	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	71	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	76	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	74	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	73	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	94	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	70	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	79	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	78	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	74	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	86	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	64	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	74	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	80	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	66	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	81	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	67	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	85	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	80	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	94	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	66	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	80	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	1+	170	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	1+	168	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	1+	132	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	1+	129	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	1+	152	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	1+	150	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	1+	161	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	1+	131	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	1+	145	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	1+	124	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	1+	142	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	86	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	53	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	62	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	63	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	65	-	-	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	66	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	64	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	63	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	64	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	65	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	65	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	57	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	62	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	62	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	63	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	62	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	69	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	64	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	66	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	63	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	64	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	61	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	54	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	66	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	59	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	61	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	61	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	77	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	64	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	60	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	66	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	66	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	64	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	64	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	62	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	66	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	75	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	61	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	67	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	66	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	64	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	66	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	67	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	58	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	65	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	64	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	66	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	66	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	60	-	-	-
112	Yes	6-Jul-2015	SOG	Pacific Herring	-	Random	YOY	61	-	-	-
114	No	6-Jul-2015	GISL	Pacific Herring	-	Total	YOY	95	-	-	-
114	No	6-Jul-2015	GISL	Pacific Herring	-	Total	YOY	95	-	-	-
114	No	6-Jul-2015	GISL	Pacific Herring	-	Total	YOY	90	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Lamprey	-	Total	-	188	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Lamprey	-	Total	-	155	-	-	-
110	Yes	6-Jul-2015	SOG	Pacific Lamprey	-	Total	-	185	-	-	-
98	Yes	5-Jul-2015	SOG	Pacific Sand Lance	-	Total	-	82	-	-	-
65	Yes	1-Jul-2015	SOG	Pacific Sandfish	-	Total	-	34	-	-	-
71	Yes	1-Jul-2015	SOG	Pacific Sardine	-	Total	-	142	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	269	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	304	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	288	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	271	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	310	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	311	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	345	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	347	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	305	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	395	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	394	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	330	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	315	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	372	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	305	-	-	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	318	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	335	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	326	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	315	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	310	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	300	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	340	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	286	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	325	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	324	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	288	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	325	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	328	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	364	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	392	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	310	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	368	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	366	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	290	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	370	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	322	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	292	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	380	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	312	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	290	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	315	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	306	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	330	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	305	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	330	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	360	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	315	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	310	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	295	-	-	-
7	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	314	-	-	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	430	-	M	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	434	-	M	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	412	-	M	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	473	-	M	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	520	-	M	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	340	-	M	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	430	-	M	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	831	-	M	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	496	-	M	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	463	-	M	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	362	-	M	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	530	-	M	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	489	-	M	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	473	-	M	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	606	-	M	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	484	-	M	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	458	-	M	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	435	-	F	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	373	-	F	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	420	-	F	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	418	-	F	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	453	-	F	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	431	-	F	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	398	-	F	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	432	-	F	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	481	-	F	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	418	-	F	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	390	-	F	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	510	-	F	-
8	Yes	24-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	419	-	F	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	465	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	430	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	440	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	445	-	M	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	438	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	472	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	508	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	510	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	515	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	480	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	481	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	449	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	380	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	426	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	466	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	380	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	408	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	438	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	500	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	528	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	440	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	402	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	505	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	525	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	487	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	456	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	425	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	485	-	M	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	433	-	F	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	445	-	F	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	470	-	F	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	484	-	F	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	450	-	F	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	365	-	F	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	494	-	F	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	465	-	F	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	490	-	F	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	470	-	F	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	648	-	F	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	419	-	F	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	438	-	F	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	525	-	F	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	440	-	F	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	427	-	F	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	408	-	F	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	408	-	F	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	442	-	F	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	441	-	F	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	434	-	F	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	510	-	F	-
9	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	455	-	F	-
10	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	444	-	M	-
10	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	450	-	M	-
10	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	440	-	F	-
10	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	286	-	F	-
10	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	463	-	F	-
10	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	451	-	F	-
10	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	450	-	F	-
10	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	498	-	F	-
10	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	372	-	F	-
10	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	510	-	F	-
10	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	459	-	F	-
10	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	484	-	F	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	405	-	M	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	490	-	M	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	432	-	M	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	380	-	M	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	482	-	M	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	450	-	M	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	412	-	M	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	415	-	M	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	410	-	M	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	440	-	M	-

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Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	510	-	M	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	425	-	M	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	412	-	F	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	530	-	F	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	462	-	F	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	400	-	F	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	495	-	F	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	410	-	F	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	452	-	F	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	295	-	F	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	495	-	F	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	420	-	F	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	482	-	F	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	422	-	F	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	468	-	F	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	412	-	F	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	510	-	F	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	555	-	F	-
11	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	472	-	F	-
12	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	450	-	M	-
12	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	495	-	M	-
12	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	482	-	M	-
12	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	455	-	M	-
12	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	362	-	M	-
12	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	515	-	M	-
12	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	508	-	M	-
12	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	455	-	M	-
12	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	450	-	M	-
12	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	412	-	M	-
12	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	495	-	F	-
12	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	472	-	F	-
12	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	510	-	F	-
12	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	485	-	F	-
12	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	472	-	F	-
12	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	510	-	F	-
12	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	485	-	F	-
12	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	490	-	F	-
16	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	488	-	F	-
16	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	666	-	F	-
16	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	492	-	M	-
16	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	486	-	M	-
17	Yes	25-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	575	-	F	-
23	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	780	-	M	-
23	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	495	-	M	-
23	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	720	-	M	-
23	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	745	-	M	-
23	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	670	-	M	-
23	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	750	-	M	-
23	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	730	-	M	-
23	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	640	-	M	-
23	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	710	-	M	-
23	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	790	-	M	-
23	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	820	-	M	-
23	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	830	-	F	-
23	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	740	-	F	-
23	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	790	-	F	-
23	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	740	-	F	-
23	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	640	-	F	-
23	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	750	-	F	-
23	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	710	-	F	-
23	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	820	-	F	-
23	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	690	-	F	-
23	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	830	-	F	-
24	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	845	-	M	-
24	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	819	-	M	-
24	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	754	-	M	-
24	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	694	-	M	-
24	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	911	-	F	-
24	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	1024	-	F	-
24	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	925	-	F	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
24	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	1082	-	F	-
24	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	1065	-	F	-
24	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	936	-	F	-
24	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	731	-	F	-
24	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	749	-	F	-
24	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	919	-	F	-
24	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	768	-	F	-
24	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	874	-	F	-
24	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	938	-	F	-
24	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	758	-	F	-
24	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	869	-	F	-
24	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	1015	-	F	-
24	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	1113	-	F	-
24	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	844	-	F	-
24	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	898	-	F	-
24	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	921	-	F	-
24	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	681	-	F	-
25	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	860	-	F	-
25	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	896	-	F	-
25	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	691	-	F	-
25	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	638	-	M	-
25	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	662	-	M	-
25	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	901	-	M	-
25	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	674	-	F	-
25	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	765	-	F	-
25	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	762	-	M	-
25	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	751	-	M	-
25	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	1030	-	F	-
25	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	654	-	M	-
25	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	946	-	F	-
25	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	788	-	M	-
25	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	926	-	F	-
25	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	729	-	F	-
25	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	674	-	F	-
25	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	784	-	F	-
25	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	838	-	F	-
26	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	1113	-	F	-
26	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	881	-	F	-
26	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	848	-	F	-
26	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	975	-	F	-
26	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	1037	-	F	-
26	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	699	-	F	-
26	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	948	-	F	-
26	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	941	-	F	-
26	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	950	-	F	-
27	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	865	-	F	-
27	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	800	-	F	-
28	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	1129	-	F	-
28	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	980	-	F	-
28	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	891	-	F	-
28	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	974	-	F	-
28	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	1003	-	F	-
28	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	946	-	F	-
28	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	957	-	F	-
28	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	882	-	F	-
28	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	793	-	F	-
28	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	921	-	F	-
28	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	840	-	F	-
28	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	909	-	F	-
28	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	846	-	F	-
28	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	906	-	F	-
28	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	898	-	F	-
28	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	920	-	F	-
28	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	758	-	F	-
28	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	955	-	F	-
28	Yes	26-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	898	-	F	-
37	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	581	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	433	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	551	-	M	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	740	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	678	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	565	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	650	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	635	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	678	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	605	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	558	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	595	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	552	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	558	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	506	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	695	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	565	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	536	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	557	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	569	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	638	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	682	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	612	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	700	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	590	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	705	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	525	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	605	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	602	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	486	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	628	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	613	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	797	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	690	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	582	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	542	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	630	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	560	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	487	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	577	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	510	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	555	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	523	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	575	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	616	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	550	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	568	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	552	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	544	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	720	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	480	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	567	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	507	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	704	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	770	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	658	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	615	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	835	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	675	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	730	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	590	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	615	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	772	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	525	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	619	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	583	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	684	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	538	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	547	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	645	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	560	-	M	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	605	-	M	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	562	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	540	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	520	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	463	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	626	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	610	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	555	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	593	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	720	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	560	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	630	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	481	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	547	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	506	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	469	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	502	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	452	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	550	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	603	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	574	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	555	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	516	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	583	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	571	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	490	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	524	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	600	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	566	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	481	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	580	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	554	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	567	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	654	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	569	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	643	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	522	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	570	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	514	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	513	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	562	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	548	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	532	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	697	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	552	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	520	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	468	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	550	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	586	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	537	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	508	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	534	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	554	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	562	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	543	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	584	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	589	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	500	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	468	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	544	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	478	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	518	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	496	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	467	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	597	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	516	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	640	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	464	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	496	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	568	-	F	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	583	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	590	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	544	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	535	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	603	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	500	-	F	-
38	Yes	27-Jun-2015	SOG	Pacific Spiny Dogfish	-	Random	-	558	-	F	-
39	Yes	28-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	745	-	-	-
39	Yes	28-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	490	-	-	-
39	Yes	28-Jun-2015	SOG	Pacific Spiny Dogfish	-	Total	-	545	-	-	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	621	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	568	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	645	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	650	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	686	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	750	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	641	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	708	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	658	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	616	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	761	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	595	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	603	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	680	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	641	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	630	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	640	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	588	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	543	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	712	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	613	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	604	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	654	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	601	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	618	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	625	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	569	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	644	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	651	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	591	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	598	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	663	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	603	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	656	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	614	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	600	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	596	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	650	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	602	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	617	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	614	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	640	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	735	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	620	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	628	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	661	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	633	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	587	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	581	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	654	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	612	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	685	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	597	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	634	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	540	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	1005	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	531	-	F	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	665	-	M	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	600	-	M	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	700	-	M	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	572	-	M	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	571	-	M	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	629	-	M	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	627	-	M	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	556	-	M	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	744	-	M	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	612	-	M	-
45	No	28-Jun-2015	DISC	Pacific Spiny Dogfish	-	Total	-	624	-	M	-
46	No	28-Jun-2015	BUTE	Pacific Spiny Dogfish	-	Total	-	840	-	M	-
46	No	28-Jun-2015	BUTE	Pacific Spiny Dogfish	-	Total	-	600	-	F	-
49	No	29-Jun-2015	DESO	Pacific Spiny Dogfish	-	Total	-	915	-	F	-
49	No	29-Jun-2015	DESO	Pacific Spiny Dogfish	-	Total	-	755	-	M	-
49	No	29-Jun-2015	DESO	Pacific Spiny Dogfish	-	Total	-	685	-	F	-
49	No	29-Jun-2015	DESO	Pacific Spiny Dogfish	-	Total	-	915	-	F	-
51	No	29-Jun-2015	DESO	Pacific Spiny Dogfish	-	Total	-	1004	-	F	-
51	No	29-Jun-2015	DESO	Pacific Spiny Dogfish	-	Total	-	990	-	F	-
51	No	29-Jun-2015	DESO	Pacific Spiny Dogfish	-	Total	-	1002	-	F	-
51	No	29-Jun-2015	DESO	Pacific Spiny Dogfish	-	Total	-	1001	-	F	-
51	No	29-Jun-2015	DESO	Pacific Spiny Dogfish	-	Total	-	921	-	F	-
51	No	29-Jun-2015	DESO	Pacific Spiny Dogfish	-	Total	-	830	-	F	-
51	No	29-Jun-2015	DESO	Pacific Spiny Dogfish	-	Total	-	695	-	F	-
63	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	980	-	F	-
63	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	941	-	F	-
63	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	985	-	F	-
64	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	963	-	F	-
64	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	932	-	F	-
65	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	932	-	F	-
65	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	1022	-	F	-
65	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	921	-	F	-
65	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	902	-	F	-
65	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	981	-	F	-
65	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	988	-	F	-
65	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	965	-	F	-
65	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	963	-	F	-
65	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	754	-	F	-
65	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	807	-	M	-
65	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	762	-	M	-
65	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	794	-	M	-
65	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	670	-	M	-
65	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	752	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	813	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	758	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	667	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	793	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	448	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	712	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	649	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	523	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	472	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	500	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	701	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	561	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	612	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	626	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	466	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	435	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	711	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	523	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	538	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	526	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	493	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	649	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	444	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	409	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	482	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	610	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	560	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	820	-	M	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	705	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	630	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	690	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	740	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	750	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	570	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	495	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	450	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	570	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	630	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	605	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	465	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	530	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	580	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	500	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	540	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	585	-	M	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	456	-	F	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	635	-	F	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	596	-	F	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	490	-	F	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	680	-	F	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	531	-	F	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	670	-	F	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	510	-	F	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	520	-	F	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	510	-	F	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	555	-	F	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	540	-	F	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	610	-	F	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	470	-	F	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	505	-	F	-
66	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	425	-	F	-
67	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	632	-	F	-
67	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	524	-	F	-
67	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	568	-	M	-
68	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	465	-	M	-
69	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	575	-	F	-
69	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	681	-	F	-
69	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	768	-	F	-
69	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	652	-	F	-
69	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	500	-	F	-
69	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	503	-	F	-
69	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	806	-	F	-
69	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	552	-	M	-
69	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	652	-	M	-
69	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	639	-	M	-
69	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	583	-	M	-
69	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	524	-	M	-
69	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	778	-	M	-
69	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	585	-	M	-
69	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	693	-	M	-
69	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	574	-	M	-
69	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	840	-	M	-
69	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	800	-	M	-
69	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	568	-	M	-
69	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	568	-	M	-
69	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	700	-	M	-
69	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	620	-	M	-
69	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	547	-	M	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	817	-	F	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	895	-	F	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	825	-	F	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	729	-	F	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	670	-	F	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	764	-	F	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	840	-	F	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	857	-	F	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	815	-	F	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	769	-	F	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	690	-	F	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	757	-	F	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	819	-	F	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	662	-	F	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	787	-	F	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	884	-	F	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	841	-	F	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	686	-	F	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	875	-	F	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	675	-	F	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	783	-	F	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	702	-	F	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	736	-	F	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	760	-	F	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	785	-	F	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	855	-	F	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	838	-	M	-
70	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Random	-	655	-	M	-
71	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	1042	-	F	-
71	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	941	-	F	-
71	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	1002	-	F	-
71	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	948	-	F	-
71	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	893	-	F	-
71	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	944	-	F	-
71	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	860	-	F	-
71	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	829	-	F	-
71	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	1059	-	F	-
71	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	784	-	F	-
71	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	976	-	F	-
71	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	796	-	F	-
71	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	885	-	M	-
71	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	735	-	M	-
71	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	760	-	M	-
71	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	708	-	M	-
71	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	792	-	M	-
71	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	854	-	M	-
71	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	785	-	M	-
71	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	770	-	M	-
72	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	832	-	F	-
72	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	800	-	F	-
72	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	750	-	F	-
72	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	840	-	M	-
72	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	825	-	M	-
72	Yes	1-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	810	-	M	-
73	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	891	-	F	-
73	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	852	-	F	-
73	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	841	-	F	-
73	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	844	-	F	-
73	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	743	-	F	-
73	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	858	-	F	-
73	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	906	-	F	-
73	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	979	-	F	-
73	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	782	-	F	-
73	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	954	-	F	-
73	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	932	-	F	-
73	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	895	-	F	-
73	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	819	-	F	-
73	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	984	-	F	-
73	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	845	-	F	-
74	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	925	-	F	-
74	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	725	-	F	-
75	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	885	-	F	-
76	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	910	-	M	-
76	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	685	-	M	-
77	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	810	-	M	-
77	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	770	-	M	-
77	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	708	-	M	-
77	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	719	-	M	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
77	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	838	-	F	-
77	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	804	-	F	-
77	Yes	2-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	765	-	F	-
82	Yes	3-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	833	-	M	-
82	Yes	3-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	781	-	M	-
82	Yes	3-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	762	-	M	-
82	Yes	3-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	656	-	M	-
82	Yes	3-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	758	-	M	-
82	Yes	3-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	784	-	M	-
83	Yes	3-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	824	-	M	-
84	Yes	3-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	305	-	-	-
84	Yes	3-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	315	-	-	-
84	Yes	3-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	310	-	-	-
84	Yes	3-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	325	-	-	-
84	Yes	3-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	282	-	-	-
97	Yes	4-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	700	-	-	-
99	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	625	-	F	-
99	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	720	-	F	-
99	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	740	-	M	-
99	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	810	-	M	-
99	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	760	-	M	-
99	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	730	-	M	-
99	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	750	-	M	-
99	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	745	-	M	-
99	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	760	-	M	-
99	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	780	-	M	-
99	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	805	-	M	-
99	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	830	-	M	-
99	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	745	-	M	-
99	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	780	-	M	-
99	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	830	-	M	-
100	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	1040	-	F	-
100	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	992	-	F	-
100	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	782	-	F	-
100	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	776	-	F	-
100	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	690	-	M	-
100	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	813	-	M	-
100	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	471	-	M	-
100	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	566	-	M	-
101	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	860	-	F	-
101	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	750	-	F	-
101	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	635	-	F	-
101	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	945	-	F	-
101	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	742	-	M	-
101	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	700	-	M	-
101	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	748	-	M	-
101	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	620	-	M	-
101	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	635	-	M	-
101	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	752	-	M	-
101	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	755	-	M	-
101	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	660	-	M	-
101	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	765	-	M	-
101	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	398	-	M	-
101	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	713	-	M	-
101	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	755	-	M	-
101	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	614	-	M	-
101	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	382	-	M	-
102	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	780	-	F	-
102	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	400	-	M	-
103	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	835	-	M	-
105	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	790	-	M	-
105	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	732	-	M	-
105	Yes	5-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	743	-	M	-
110	Yes	6-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	800	-	M	-
110	Yes	6-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	771	-	M	-
110	Yes	6-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	762	-	M	-
110	Yes	6-Jul-2015	SOG	Pacific Spiny Dogfish	-	Total	-	803	-	M	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	470	-	M	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	760	-	M	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	487	-	M	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	531	-	M	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	442	-	M	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	430	-	M	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	477	-	M	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	505	-	M	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	426	-	M	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	505	-	M	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	742	-	M	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	789	-	M	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	603	-	M	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	440	-	M	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	427	-	M	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	442	-	M	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	450	-	M	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	495	-	F	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	459	-	F	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	434	-	F	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	539	-	F	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	545	-	F	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	502	-	F	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	522	-	F	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	488	-	F	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	499	-	F	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	397	-	F	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	390	-	F	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	445	-	F	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	412	-	F	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	429	-	F	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	372	-	F	-
114	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	519	-	F	-
115	No	6-Jul-2015	GISL	Pacific Spiny Dogfish	-	Total	-	825	-	M	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	625	-	F	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	776	-	F	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	664	-	F	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	765	-	F	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	642	-	F	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	705	-	F	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	932	-	F	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	791	-	F	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	681	-	F	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	772	-	F	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	687	-	F	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	883	-	M	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	776	-	M	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	805	-	M	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	817	-	M	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	670	-	M	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	774	-	M	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	884	-	M	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	765	-	M	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	676	-	M	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	821	-	M	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	665	-	M	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	881	-	M	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	800	-	M	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	813	-	M	-
131	No	9-Jul-2015	PSND	Pacific Spiny Dogfish	-	Total	-	727	-	M	-
120	No	8-Jul-2015	PSND	Quillfish	-	Total	-	135	-	-	-
6	Yes	24-Jun-2015	SOG	Squid	-	Total	-	25	-	-	-
6	Yes	24-Jun-2015	SOG	Squid	-	Total	-	21	-	-	-
43	No	28-Jun-2015	DESO	Squid	-	Total	-	89	-	-	-
48	No	29-Jun-2015	DESO	Squid	-	Total	-	99	-	-	-
48	No	29-Jun-2015	DESO	Squid	-	Total	-	69	-	-	-
48	No	29-Jun-2015	DESO	Squid	-	Total	-	65	-	-	-
48	No	29-Jun-2015	DESO	Squid	-	Total	-	67	-	-	-
48	No	29-Jun-2015	DESO	Squid	-	Total	-	75	-	-	-
48	No	29-Jun-2015	DESO	Squid	-	Total	-	59	-	-	-
48	No	29-Jun-2015	DESO	Squid	-	Total	-	75	-	-	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
48	No	29-Jun-2015	DESO	Squid	-	Total	-	62	-	-	-
48	No	29-Jun-2015	DESO	Squid	-	Total	-	83	-	-	-
48	No	29-Jun-2015	DESO	Squid	-	Total	-	72	-	-	-
48	No	29-Jun-2015	DESO	Squid	-	Total	-	70	-	-	-
48	No	29-Jun-2015	DESO	Squid	-	Total	-	69	-	-	-
48	No	29-Jun-2015	DESO	Squid	-	Total	-	76	-	-	-
48	No	29-Jun-2015	DESO	Squid	-	Total	-	66	-	-	-
48	No	29-Jun-2015	DESO	Squid	-	Total	-	90	-	-	-
48	No	29-Jun-2015	DESO	Squid	-	Total	-	75	-	-	-
48	No	29-Jun-2015	DESO	Squid	-	Total	-	82	-	-	-
48	No	29-Jun-2015	DESO	Squid	-	Total	-	78	-	-	-
48	No	29-Jun-2015	DESO	Squid	-	Total	-	65	-	-	-
67	Yes	1-Jul-2015	SOG	Squid	-	Total	-	30	-	-	-
67	Yes	1-Jul-2015	SOG	Squid	-	Total	-	30	-	-	-
67	Yes	1-Jul-2015	SOG	Squid	-	Total	-	31	-	-	-
67	Yes	1-Jul-2015	SOG	Squid	-	Total	-	35	-	-	-
67	Yes	1-Jul-2015	SOG	Squid	-	Total	-	25	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	108	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	100	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	105	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	99	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	100	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	95	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	110	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	100	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	98	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	108	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	109	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	99	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	107	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	100	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	116	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	110	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	103	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	104	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	103	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	105	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	97	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	101	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	112	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	108	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	97	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	98	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	88	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	106	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	90	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	115	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	103	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	106	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	109	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	95	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	98	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	102	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	93	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	104	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	105	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	114	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	98	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	107	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	94	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	93	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	100	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	98	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	100	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	90	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	105	-	-	-
68	Yes	1-Jul-2015	SOG	Squid	-	Random	-	106	-	-	-
82	Yes	3-Jul-2015	SOG	Squid	-	Total	-	27	-	-	-
82	Yes	3-Jul-2015	SOG	Squid	-	Total	-	32	-	-	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
85	No	3-Jul-2015	HOWE	Squid	-	Total	-	175	-	-	-
85	No	3-Jul-2015	HOWE	Squid	-	Total	-	79	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	90	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	91	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	90	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	95	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	88	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	80	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	80	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	88	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	80	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	80	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	84	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	85	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	89	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	90	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	80	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	79	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	82	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	91	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	80	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	90	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	80	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	100	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	82	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	85	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	100	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	90	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	80	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	105	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	90	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	90	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	85	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	90	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	100	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	105	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	95	-	-	-
107	Yes	5-Jul-2015	SOG	Squid	-	Total	-	75	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	95	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	100	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	95	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	105	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	109	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	100	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	95	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	100	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	94	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	105	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	85	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	92	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	100	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	85	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	85	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	90	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	90	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	95	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	99	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	100	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	80	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	89	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	105	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	105	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	100	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	96	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	85	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	90	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	105	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	90	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	120	-	-	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
113	No	6-Jul-2015	GISL	Squid	-	Random	-	88	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	102	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	90	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	90	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	105	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	90	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	102	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	100	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	80	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	100	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	95	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	130	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	100	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	105	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	103	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	90	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	85	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	88	-	-	-
113	No	6-Jul-2015	GISL	Squid	-	Random	-	80	-	-	-
114	No	6-Jul-2015	GISL	Squid	-	Total	-	95	-	-	-
114	No	6-Jul-2015	GISL	Squid	-	Total	-	117	-	-	-
115	No	6-Jul-2015	GISL	Squid	-	Random	-	90	-	-	-
115	No	6-Jul-2015	GISL	Squid	-	Random	-	105	-	-	-
115	No	6-Jul-2015	GISL	Squid	-	Random	-	87	-	-	-
115	No	6-Jul-2015	GISL	Squid	-	Random	-	118	-	-	-
115	No	6-Jul-2015	GISL	Squid	-	Random	-	110	-	-	-
115	No	6-Jul-2015	GISL	Squid	-	Random	-	70	-	-	-
115	No	6-Jul-2015	GISL	Squid	-	Random	-	85	-	-	-
115	No	6-Jul-2015	GISL	Squid	-	Random	-	106	-	-	-
115	No	6-Jul-2015	GISL	Squid	-	Random	-	90	-	-	-
115	No	6-Jul-2015	GISL	Squid	-	Random	-	80	-	-	-
115	No	6-Jul-2015	GISL	Squid	-	Random	-	84	-	-	-
115	No	6-Jul-2015	GISL	Squid	-	Random	-	82	-	-	-
115	No	6-Jul-2015	GISL	Squid	-	Random	-	86	-	-	-
115	No	6-Jul-2015	GISL	Squid	-	Random	-	79	-	-	-
115	No	6-Jul-2015	GISL	Squid	-	Random	-	83	-	-	-
115	No	6-Jul-2015	GISL	Squid	-	Random	-	82	-	-	-
115	No	6-Jul-2015	GISL	Squid	-	Random	-	96	-	-	-
115	No	6-Jul-2015	GISL	Squid	-	Random	-	78	-	-	-
115	No	6-Jul-2015	GISL	Squid	-	Random	-	88	-	-	-
115	No	6-Jul-2015	GISL	Squid	-	Random	-	98	-	-	-
115	No	6-Jul-2015	GISL	Squid	-	Random	-	103	-	-	-
115	No	6-Jul-2015	GISL	Squid	-	Random	-	92	-	-	-
115	No	6-Jul-2015	GISL	Squid	-	Random	-	95	-	-	-
115	No	6-Jul-2015	GISL	Squid	-	Random	-	97	-	-	-
115	No	6-Jul-2015	GISL	Squid	-	Random	-	72	-	-	-
116	No	8-Jul-2015	GISL	Squid	-	Total	-	95	-	-	-
116	No	8-Jul-2015	GISL	Squid	-	Total	-	124	-	-	-
117	No	8-Jul-2015	GISL	Squid	-	Total	-	122	-	-	-
117	No	8-Jul-2015	GISL	Squid	-	Total	-	185	-	-	-
117	No	8-Jul-2015	GISL	Squid	-	Total	-	120	-	-	-
117	No	8-Jul-2015	GISL	Squid	-	Total	-	118	-	-	-
117	No	8-Jul-2015	GISL	Squid	-	Total	-	115	-	-	-
117	No	8-Jul-2015	GISL	Squid	-	Total	-	110	-	-	-
117	No	8-Jul-2015	GISL	Squid	-	Total	-	115	-	-	-
117	No	8-Jul-2015	GISL	Squid	-	Total	-	108	-	-	-
117	No	8-Jul-2015	GISL	Squid	-	Total	-	110	-	-	-
117	No	8-Jul-2015	GISL	Squid	-	Total	-	130	-	-	-
117	No	8-Jul-2015	GISL	Squid	-	Total	-	130	-	-	-
118	No	8-Jul-2015	GISL	Squid	-	Total	-	60	-	-	-
124	No	9-Jul-2015	PSND	Squid	-	Total	-	42	-	-	-
124	No	9-Jul-2015	PSND	Squid	-	Total	-	39	-	-	-
124	No	9-Jul-2015	PSND	Squid	-	Total	-	35	-	-	-
124	No	9-Jul-2015	PSND	Squid	-	Total	-	37	-	-	-
124	No	9-Jul-2015	PSND	Squid	-	Total	-	50	-	-	-
124	No	9-Jul-2015	PSND	Squid	-	Total	-	34	-	-	-
124	No	9-Jul-2015	PSND	Squid	-	Total	-	35	-	-	-
124	No	9-Jul-2015	PSND	Squid	-	Total	-	44	-	-	-
124	No	9-Jul-2015	PSND	Squid	-	Total	-	35	-	-	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
124	No	9-Jul-2015	PSND	Squid	-	Total	-	37	-	-	-
130	No	9-Jul-2015	PSND	Squid	-	Total	-	96	-	-	-
130	No	9-Jul-2015	PSND	Squid	-	Total	-	23	-	-	-
130	No	9-Jul-2015	PSND	Squid	-	Total	-	17	-	-	-
130	No	9-Jul-2015	PSND	Squid	-	Total	-	33	-	-	-
130	No	9-Jul-2015	PSND	Squid	-	Total	-	18	-	-	-
130	No	9-Jul-2015	PSND	Squid	-	Total	-	20	-	-	-
130	No	9-Jul-2015	PSND	Squid	-	Total	-	8	-	-	-
88	No	3-Jul-2015	HOWE	Starry Flounder	-	Total	-	275	-	-	-
90	Yes	4-Jul-2015	SOG	Starry Flounder	-	Total	-	126	-	-	-
93	Yes	4-Jul-2015	SOG	Starry Flounder	-	Total	-	280	-	-	-
117	No	8-Jul-2015	GISL	Starry Flounder	-	Total	-	394	-	-	-
25	Yes	26-Jun-2015	SOG	Steelhead	ST-0001	Total	1+	481	1453	M	Fish Health/Otolith/DNA
3	Yes	24-Jun-2015	SOG	Sturgeon Poacher	-	Total	-	41	-	-	-
3	Yes	24-Jun-2015	SOG	Sturgeon Poacher	-	Total	-	41	-	-	-
85	No	3-Jul-2015	HOWE	Threespine Stickleback	-	Total	-	72	-	-	-
85	No	3-Jul-2015	HOWE	Threespine Stickleback	-	Total	-	71	-	-	-
85	No	3-Jul-2015	HOWE	Threespine Stickleback	-	Total	-	71	-	-	-
85	No	3-Jul-2015	HOWE	Threespine Stickleback	-	Total	-	66	-	-	-
85	No	3-Jul-2015	HOWE	Threespine Stickleback	-	Total	-	73	-	-	-
85	No	3-Jul-2015	HOWE	Threespine Stickleback	-	Total	-	74	-	-	-
85	No	3-Jul-2015	HOWE	Threespine Stickleback	-	Total	-	73	-	-	-
85	No	3-Jul-2015	HOWE	Threespine Stickleback	-	Total	-	74	-	-	-
85	No	3-Jul-2015	HOWE	Threespine Stickleback	-	Total	-	79	-	-	-
85	No	3-Jul-2015	HOWE	Threespine Stickleback	-	Total	-	74	-	-	-
85	No	3-Jul-2015	HOWE	Threespine Stickleback	-	Total	-	75	-	-	-
85	No	3-Jul-2015	HOWE	Threespine Stickleback	-	Total	-	74	-	-	-
85	No	3-Jul-2015	HOWE	Threespine Stickleback	-	Total	-	76	-	-	-
85	No	3-Jul-2015	HOWE	Threespine Stickleback	-	Total	-	74	-	-	-
85	No	3-Jul-2015	HOWE	Threespine Stickleback	-	Total	-	73	-	-	-
85	No	3-Jul-2015	HOWE	Threespine Stickleback	-	Total	-	66	-	-	-
85	No	3-Jul-2015	HOWE	Threespine Stickleback	-	Total	-	68	-	-	-
85	No	3-Jul-2015	HOWE	Threespine Stickleback	-	Total	-	70	-	-	-
85	No	3-Jul-2015	HOWE	Threespine Stickleback	-	Total	-	72	-	-	-
85	No	3-Jul-2015	HOWE	Threespine Stickleback	-	Total	-	74	-	-	-
85	No	3-Jul-2015	HOWE	Threespine Stickleback	-	Total	-	74	-	-	-
85	No	3-Jul-2015	HOWE	Threespine Stickleback	-	Total	-	73	-	-	-
85	No	3-Jul-2015	HOWE	Threespine Stickleback	-	Total	-	74	-	-	-
85	No	3-Jul-2015	HOWE	Threespine Stickleback	-	Total	-	69	-	-	-
86	No	3-Jul-2015	HOWE	Threespine Stickleback	-	Total	-	72	-	-	-
115	No	6-Jul-2015	GISL	Threespine Stickleback	-	Total	-	75	-	-	-
115	No	6-Jul-2015	GISL	Threespine Stickleback	-	Total	-	80	-	-	-
115	No	6-Jul-2015	GISL	Threespine Stickleback	-	Total	-	75	-	-	-
115	No	6-Jul-2015	GISL	Threespine Stickleback	-	Total	-	79	-	-	-
115	No	6-Jul-2015	GISL	Threespine Stickleback	-	Total	-	73	-	-	-
115	No	6-Jul-2015	GISL	Threespine Stickleback	-	Total	-	72	-	-	-
115	No	6-Jul-2015	GISL	Threespine Stickleback	-	Total	-	77	-	-	-
115	No	6-Jul-2015	GISL	Threespine Stickleback	-	Total	-	84	-	-	-
115	No	6-Jul-2015	GISL	Threespine Stickleback	-	Total	-	72	-	-	-
115	No	6-Jul-2015	GISL	Threespine Stickleback	-	Total	-	89	-	-	-
115	No	6-Jul-2015	GISL	Threespine Stickleback	-	Total	-	81	-	-	-
115	No	6-Jul-2015	GISL	Threespine Stickleback	-	Total	-	75	-	-	-
115	No	6-Jul-2015	GISL	Threespine Stickleback	-	Total	-	77	-	-	-
115	No	6-Jul-2015	GISL	Threespine Stickleback	-	Total	-	78	-	-	-
115	No	6-Jul-2015	GISL	Threespine Stickleback	-	Total	-	72	-	-	-
115	No	6-Jul-2015	GISL	Threespine Stickleback	-	Total	-	72	-	-	-
115	No	6-Jul-2015	GISL	Threespine Stickleback	-	Total	-	78	-	-	-
115	No	6-Jul-2015	GISL	Threespine Stickleback	-	Total	-	75	-	-	-
115	No	6-Jul-2015	GISL	Threespine Stickleback	-	Total	-	76	-	-	-
117	No	8-Jul-2015	GISL	Threespine Stickleback	-	Total	-	68	-	-	-
117	No	8-Jul-2015	GISL	Threespine Stickleback	-	Total	-	62	-	-	-
117	No	8-Jul-2015	GISL	Threespine Stickleback	-	Total	-	70	-	-	-
117	No	8-Jul-2015	GISL	Threespine Stickleback	-	Total	-	71	-	-	-
117	No	8-Jul-2015	GISL	Threespine Stickleback	-	Total	-	58	-	-	-
117	No	8-Jul-2015	GISL	Threespine Stickleback	-	Total	-	66	-	-	-
117	No	8-Jul-2015	GISL	Threespine Stickleback	-	Total	-	70	-	-	-
117	No	8-Jul-2015	GISL	Threespine Stickleback	-	Total	-	60	-	-	-
117	No	8-Jul-2015	GISL	Threespine Stickleback	-	Total	-	65	-	-	-
117	No	8-Jul-2015	GISL	Threespine Stickleback	-	Total	-	66	-	-	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
117	No	8-Jul-2015	GISL	Threespine Stickleback	-	Total	-	60	-	-	-
117	No	8-Jul-2015	GISL	Threespine Stickleback	-	Total	-	65	-	-	-
117	No	8-Jul-2015	GISL	Threespine Stickleback	-	Total	-	72	-	-	-
117	No	8-Jul-2015	GISL	Threespine Stickleback	-	Total	-	62	-	-	-
117	No	8-Jul-2015	GISL	Threespine Stickleback	-	Total	-	72	-	-	-
6	Yes	24-Jun-2015	SOG	Walleye Pollock	-	Total	YOY	34	-	-	-
6	Yes	24-Jun-2015	SOG	Walleye Pollock	-	Total	YOY	29	-	-	-
6	Yes	24-Jun-2015	SOG	Walleye Pollock	-	Total	YOY	26	-	-	-
6	Yes	24-Jun-2015	SOG	Walleye Pollock	-	Total	1+	352	-	-	-
6	Yes	24-Jun-2015	SOG	Walleye Pollock	-	Total	1+	371	-	-	-
6	Yes	24-Jun-2015	SOG	Walleye Pollock	-	Total	1+	350	-	-	-
12	Yes	25-Jun-2015	SOG	Walleye Pollock	-	Total	1+	436	-	-	-
12	Yes	25-Jun-2015	SOG	Walleye Pollock	-	Total	1+	398	-	-	-
12	Yes	25-Jun-2015	SOG	Walleye Pollock	-	Total	1+	372	-	-	-
12	Yes	25-Jun-2015	SOG	Walleye Pollock	-	Total	1+	350	-	-	-
13	Yes	25-Jun-2015	SOG	Walleye Pollock	-	Total	1+	390	-	-	-
15	Yes	25-Jun-2015	SOG	Walleye Pollock	-	Total	1+	302	-	-	-
16	Yes	25-Jun-2015	SOG	Walleye Pollock	-	Total	1+	340	-	-	-
16	Yes	25-Jun-2015	SOG	Walleye Pollock	-	Total	1+	300	-	-	-
30	Yes	27-Jun-2015	SOG	Walleye Pollock	-	Total	1+	410	-	-	-
30	Yes	27-Jun-2015	SOG	Walleye Pollock	-	Total	1+	392	-	-	-
30	Yes	27-Jun-2015	SOG	Walleye Pollock	-	Total	1+	350	-	-	-
30	Yes	27-Jun-2015	SOG	Walleye Pollock	-	Total	1+	310	-	-	-
42	No	28-Jun-2015	DESO	Walleye Pollock	-	Total	1+	375	-	-	-
48	No	29-Jun-2015	DESO	Walleye Pollock	-	Total	1+	374	-	-	-
49	No	29-Jun-2015	DESO	Walleye Pollock	-	Total	1+	322	-	-	-
54	No	29-Jun-2015	DESO	Walleye Pollock	WP-0001	Random	1+	470	-	-	Diet
54	No	29-Jun-2015	DESO	Walleye Pollock	WP-0002	Random	1+	360	-	-	Diet
54	No	29-Jun-2015	DESO	Walleye Pollock	WP-0003	Random	1+	420	-	-	Diet
54	No	29-Jun-2015	DESO	Walleye Pollock	WP-0004	Random	1+	425	-	-	Diet
54	No	29-Jun-2015	DESO	Walleye Pollock	WP-0005	Random	1+	372	-	-	Diet
54	No	29-Jun-2015	DESO	Walleye Pollock	WP-0006	Random	1+	420	-	-	Diet
54	No	29-Jun-2015	DESO	Walleye Pollock	WP-0007	Random	1+	338	-	-	Diet
54	No	29-Jun-2015	DESO	Walleye Pollock	WP-0008	Random	1+	392	-	-	Diet
54	No	29-Jun-2015	DESO	Walleye Pollock	WP-0009	Random	1+	410	-	-	Diet
54	No	29-Jun-2015	DESO	Walleye Pollock	WP-0010	Random	1+	365	-	-	Diet
54	No	29-Jun-2015	DESO	Walleye Pollock	WP-0011	Random	1+	425	-	-	Diet
55	No	29-Jun-2015	DESO	Walleye Pollock	-	Total	1+	402	-	-	-
56	No	29-Jun-2015	SOG	Walleye Pollock	-	Total	1+	380	-	-	-
56	No	29-Jun-2015	SOG	Walleye Pollock	-	Total	1+	375	-	-	-
56	No	29-Jun-2015	SOG	Walleye Pollock	-	Total	1+	380	-	-	-
57	No	29-Jun-2015	SOG	Walleye Pollock	-	Total	1+	428	-	-	-
69	Yes	1-Jul-2015	SOG	Walleye Pollock	-	Total	YOY	45	-	-	-
69	Yes	1-Jul-2015	SOG	Walleye Pollock	-	Total	YOY	50	-	-	-
82	Yes	3-Jul-2015	SOG	Walleye Pollock	-	Total	1+	380	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	305	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	305	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	315	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	308	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	302	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	305	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	300	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	315	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	315	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	295	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	210	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	315	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	295	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	305	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	315	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	335	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	285	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	285	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	300	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	309	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	315	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	305	-	-	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	295	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	275	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	305	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	315	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	310	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	305	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	285	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	315	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	345	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	335	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	295	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	295	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	310	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	300	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	350	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	305	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	323	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	320	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	300	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	315	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	305	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	300	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	275	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	305	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	300	-	-	-
99	Yes	5-Jul-2015	SOG	Walleye Pollock	-	Random	1+	325	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	318	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	372	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	358	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	332	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	361	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	351	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	332	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	309	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	304	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	338	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	329	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	328	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	310	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	298	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	317	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	402	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	324	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	298	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	306	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	325	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	327	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	369	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	321	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	313	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	302	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	296	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	306	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	342	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	331	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	309	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	365	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	306	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	317	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	325	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	308	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	353	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	372	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	332	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	329	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	318	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	314	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	326	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	338	-	-	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	310	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	305	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	326	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	362	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	331	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	398	-	-	-
110	Yes	6-Jul-2015	SOG	Walleye Pollock	-	Random	1+	342	-	-	-
129	No	9-Jul-2015	PSND	Walleye Pollock	-	Total	YOY	70	-	-	-
130	No	9-Jul-2015	PSND	Walleye Pollock	-	Total	YOY	70	-	-	-
130	No	9-Jul-2015	PSND	Walleye Pollock	-	Total	YOY	53	-	-	-
130	No	9-Jul-2015	PSND	Walleye Pollock	-	Total	YOY	58	-	-	-
130	No	9-Jul-2015	PSND	Walleye Pollock	-	Total	YOY	57	-	-	-
131	No	9-Jul-2015	PSND	Walleye Pollock	-	Total	YOY	48	-	-	-
7	Yes	24-Jun-2015	SOG	Western River Lamprey	-	Total	-	169	-	-	-
10	Yes	25-Jun-2015	SOG	Western River Lamprey	-	Total	-	169	-	-	-
10	Yes	25-Jun-2015	SOG	Western River Lamprey	-	Total	-	213	-	-	-
12	Yes	25-Jun-2015	SOG	Western River Lamprey	-	Total	-	285	-	-	-
13	Yes	25-Jun-2015	SOG	Western River Lamprey	-	Total	-	196	-	-	-
13	Yes	25-Jun-2015	SOG	Western River Lamprey	-	Total	-	158	-	-	-
13	Yes	25-Jun-2015	SOG	Western River Lamprey	-	Total	-	172	-	-	-
15	Yes	25-Jun-2015	SOG	Western River Lamprey	-	Total	-	246	-	-	-
15	Yes	25-Jun-2015	SOG	Western River Lamprey	-	Total	-	215	-	-	-
15	Yes	25-Jun-2015	SOG	Western River Lamprey	-	Total	-	235	-	-	-
19	Yes	26-Jun-2015	SOG	Western River Lamprey	-	Total	-	239	-	-	-
19	Yes	26-Jun-2015	SOG	Western River Lamprey	-	Total	-	242	-	-	-
31	Yes	27-Jun-2015	SOG	Western River Lamprey	-	Total	-	146	-	-	-
55	No	29-Jun-2015	DESO	Western River Lamprey	-	Total	-	186	-	-	-
71	Yes	1-Jul-2015	SOG	Western River Lamprey	-	Total	-	211	-	-	-
81	Yes	3-Jul-2015	SOG	Western River Lamprey	-	Total	-	133	-	-	-
84	Yes	3-Jul-2015	SOG	Western River Lamprey	-	Total	-	142	-	-	-
85	No	3-Jul-2015	HOWE	Western River Lamprey	-	Total	-	187	-	-	-
87	No	3-Jul-2015	HOWE	Western River Lamprey	-	Total	-	195	-	-	-
90	Yes	4-Jul-2015	SOG	Western River Lamprey	-	Total	-	286	-	-	-
90	Yes	4-Jul-2015	SOG	Western River Lamprey	-	Total	-	145	-	-	-
90	Yes	4-Jul-2015	SOG	Western River Lamprey	-	Total	-	200	-	-	-
90	Yes	4-Jul-2015	SOG	Western River Lamprey	-	Total	-	150	-	-	-
90	Yes	4-Jul-2015	SOG	Western River Lamprey	-	Total	-	157	-	-	-
90	Yes	4-Jul-2015	SOG	Western River Lamprey	-	Total	-	154	-	-	-
92	Yes	4-Jul-2015	SOG	Western River Lamprey	-	Total	-	155	-	-	-
92	Yes	4-Jul-2015	SOG	Western River Lamprey	-	Total	-	225	-	-	-
92	Yes	4-Jul-2015	SOG	Western River Lamprey	-	Total	-	185	-	-	-
92	Yes	4-Jul-2015	SOG	Western River Lamprey	-	Total	-	155	-	-	-
92	Yes	4-Jul-2015	SOG	Western River Lamprey	-	Total	-	150	-	-	-
93	Yes	4-Jul-2015	SOG	Western River Lamprey	-	Total	-	175	-	-	-
96	No	4-Jul-2015	HOWE	Western River Lamprey	-	Total	-	185	-	-	-
96	No	4-Jul-2015	HOWE	Western River Lamprey	-	Total	-	146	-	-	-
99	Yes	5-Jul-2015	SOG	Western River Lamprey	-	Total	-	142	-	-	-
100	Yes	5-Jul-2015	SOG	Western River Lamprey	-	Total	-	145	-	-	-
101	Yes	5-Jul-2015	SOG	Western River Lamprey	-	Total	-	145	-	-	-
104	Yes	5-Jul-2015	SOG	Western River Lamprey	-	Total	-	223	-	-	-
104	Yes	5-Jul-2015	SOG	Western River Lamprey	-	Total	-	264	-	-	-
104	Yes	5-Jul-2015	SOG	Western River Lamprey	-	Total	-	262	-	-	-
104	Yes	5-Jul-2015	SOG	Western River Lamprey	-	Total	-	203	-	-	-
107	Yes	5-Jul-2015	SOG	Western River Lamprey	-	Total	-	131	-	-	-
107	Yes	5-Jul-2015	SOG	Western River Lamprey	-	Total	-	181	-	-	-
107	Yes	5-Jul-2015	SOG	Western River Lamprey	-	Total	-	163	-	-	-
108	Yes	6-Jul-2015	SOG	Western River Lamprey	-	Total	-	225	-	-	-
110	Yes	6-Jul-2015	SOG	Western River Lamprey	-	Total	-	182	-	-	-
110	Yes	6-Jul-2015	SOG	Western River Lamprey	-	Total	-	159	-	-	-
112	Yes	6-Jul-2015	SOG	Western River Lamprey	-	Total	-	247	-	-	-
113	No	6-Jul-2015	GISL	Western River Lamprey	-	Total	-	212	-	-	-
113	No	6-Jul-2015	GISL	Western River Lamprey	-	Total	-	153	-	-	-
113	No	6-Jul-2015	GISL	Western River Lamprey	-	Total	-	216	-	-	-
113	No	6-Jul-2015	GISL	Western River Lamprey	-	Total	-	177	-	-	-
113	No	6-Jul-2015	GISL	Western River Lamprey	-	Total	-	210	-	-	-
113	No	6-Jul-2015	GISL	Western River Lamprey	-	Total	-	225	-	-	-
113	No	6-Jul-2015	GISL	Western River Lamprey	-	Total	-	190	-	-	-
116	No	8-Jul-2015	GISL	Western River Lamprey	-	Total	-	185	-	-	-
117	No	8-Jul-2015	GISL	Western River Lamprey	-	Total	-	256	-	-	-

Appendix 3 (contd). Biological information for other fish (non-salmon) from the June 24 to July 9, 2015 survey. Dash indicates no data. See "Key to Codes in Appendices" for additional information on codes

Set Number	Standard Survey	Date	Region	Species	Fish Number	Sample Type	Field Age	Length (mm)	Weight (g)	Sex ^B	Other
13	Yes	25-Jun-2015	SOG	Wolf Eel	-	Total	-	352	-	-	-
87	No	3-Jul-2015	HOWE	Wolf Eel	-	Total	-	218	-	-	-
115	No	6-Jul-2015	GISL	Wolf Eel	-	Total	-	281	-	-	-