

# Fieldnotes

Pacific Science Field Operations: 2024 - 2025

*Tānisi, 'uy' skweyul, haluuqqagit, ki?su?k kyukyit, gilakas'la, gweta?aghunt'i, sii. ngaay' laa, n̓it, hello!*

## Have you heard?

Our annual compendium of planned field research and monitoring in the Northeast Pacific and Arctic oceans, and in the coastal and inland waters of British Columbia and Yukon, is now available!

*Fieldnotes* is our contribution to continuous improvement, stronger relationships, and to doing better together.

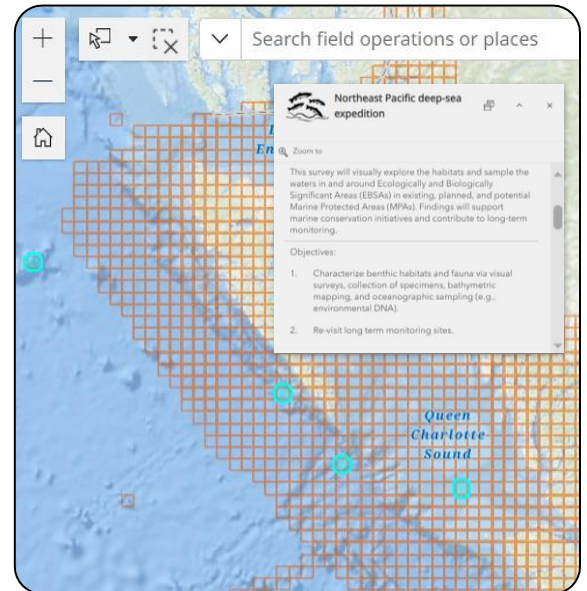
## You spoke up, we listened!

As a result of feedback from staff and Indigenous partners, *Fieldnotes* has evolved from a static PDF to an interactive map-based experience. Users can now:

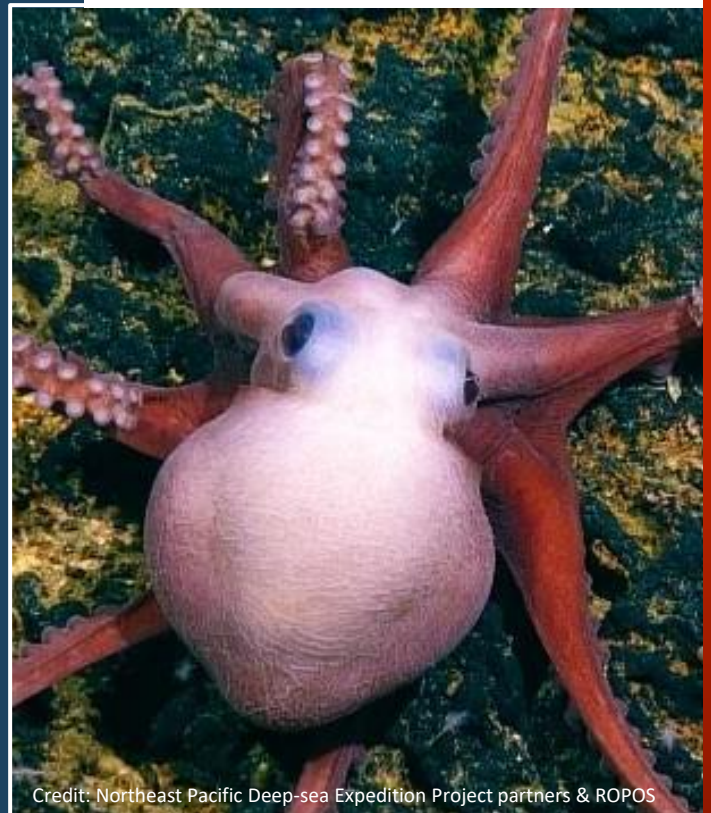
- Learn about field operations by browsing the map or searching for keywords
- View information in multiple formats, including pop-ups, PDFs, and GIS files
- Overlay reference information such as Indigenous communities, watersheds, and protected areas

Enjoy your *Fieldnotes* explorations!

Scan QR code to visit the new [interactive map](#)



Example view of the new [interactive Fieldnotes map](#), demonstrating a selected field operation and its pop-up window.



Credit: Northeast Pacific Deep-sea Expedition Project partners & ROPOS

2018



Coastal pilot project: DFO shares details of 25 field operations with First Nations

Feedback from DFO and First Nations Fisheries Council delegates during joint science workshop

2019



First edition: 57 field operations, broader geographic scope, extra content, and shared publicly

2020



Second edition: start of pandemic, 65 field operations, critical work occurs in accordance with health guidance

2021



Third edition: a year into pandemic, 82 field operations, most work resumes, data added to Open Government

2022



Fourth edition: 97 field operations, new collaboration visualizer

Online survey to inform next generation of *Fieldnotes*

2023



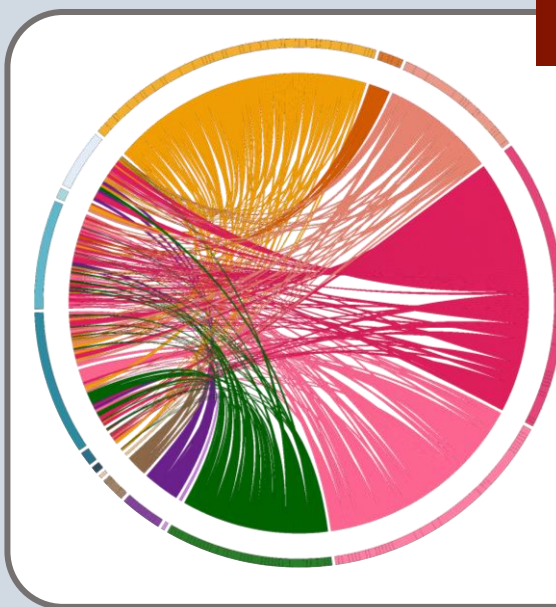
Fifth edition: 101 field operations, five-year retrospective

2024



Sixth edition: 99 field operations, launch of new web map format

## A culture of collaboration



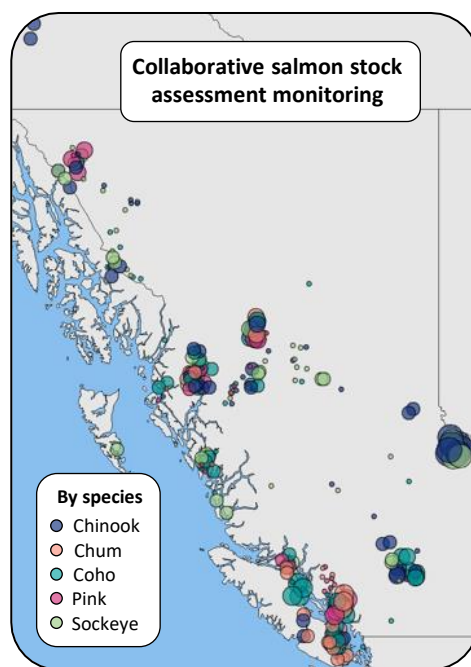
In 2024-2025, we expect to team up with **153** collaborators to advance research and monitoring through **99** field operations.

[Learn more...](#)





## Spotlight on salmon stock assessment

Each year DFO Science, First Nations, and Indigenous Organizations work together to implement over **80** salmon stock assessment monitoring projects in the interior and coastal waters of British Columbia and Yukon.

[Learn more...](#)



## Connect with us

-  Are you an Indigenous youth interested science?
-  Suggestions on how we can improve engagement?
-  Interested in advancing collaborative research and monitoring?
-  Need help with the *Fieldnotes* web app?

 [DFO.PACScienceAdvisors-PACScienceconseillers.MPO@dfo-mpo.gc.ca](mailto:DFO.PACScienceAdvisors-PACScienceconseillers.MPO@dfo-mpo.gc.ca)



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