

Profiles Why Participate?

How ODP Works



Hannaford

Hannaford celebrates and honors our bond with local farmers, suppliers and manufacturers, because it brings us together as a community. We're all linked by a shared concern for our earth and a desire to care for the diverse bounty she provides. That's why we work hard every day to make certain that what you find in our stores – from the foods we carry to the services we offer – demonstrates our care for this connection and our stewardship for our planet's natural resources.

What's important to our customers is important to us. From carrying 100% sustainable seafood and achieving zero waste goals in our stores, to fighting hunger in our communities and supporting local farms, we share your passion and commitment to making the world a better place. Together, we're Greater than Groceries.

2020

Number of Fisheries Used			Number of Fisheries Assessed as Low Risk by Nonprofit Science Partner					
42	18	8	16					
Production Methods Used								
Midwater trawlBottom trawlDredge	Purse seineGillnets and entangling nets	• Longlines	Rake / hand gathered / hand nettedPots and traps					

Summary

This profile covers all own-brand fresh, frozen, and canned wild-caught seafood sold by Hannaford in 2019. As of March 2022, Hannaford is no longer purchasing these seafood products from Russia.

Hannaford has a comprehensive sustainable seafood policy. We are committed to sourcing only seafood from fisheries and farms that are well managed to ensure that fish populations remain healthy and that fishing and farming methods have a minimum environmental and social impact. All seafood we sell, whether it's fresh, frozen, or canned, must meet important sustainability criteria. We work with the Gulf of Maine Research Institute (GMRI), a nonprofit marine research institution, to help us maintain the credibility and transparency of our policy. For both wild-caught and farmed seafood, we will source a product if it has a certification benchmarked by the Global Sustainable Seafood Initiative (GSSI), or if it is from an active fishery improvement project (FIP) or aquaculture improvement project (AIP). In cases where neither exists, we will only source a product if it assessed as low risk by GMRI. Low risk sources are managed by competent authorities and have management plans in place that incorporate a science-based approach to ensure sustainability. We only work with suppliers that know where the seafood they provide us comes from, and we require traceability to the source fishery or farm for every item we carry. We partner with Trace Register to document source data for all seafood products.

Hannaford is deeply concerned about the well-being of the men and women who contribute to bringing seafood to our stores. From harvesting to processing and distribution, we are committed to ensuring ethical recruitment and conditions of labor. This is a highly complex issue and spans many of our seafood supply chains. We are actively engaged in bringing together numerous stakeholders, NGOs, and other private sector companies to collaboratively address unsatisfactory human welfare conditions, the most egregious being slavery at sea. We will not knowingly sell seafood from illegal, unreported, or unregulated (IUU) sources. Hannaford also requires canned tuna suppliers to comply with the International Sustainable Seafood Foundation conservation measures, and encourages shrimp suppliers to buy from Seafood Task Force members when sourcing from Thailand. Hannaford's parent company, Ahold Delhaize, is a member of the Seafood Task Force, as well as the Global Dialogue on Seafood Traceability. Ahold Delhaize is also a signatory to the World Economic Forum Tuna Declaration. Through the Tuna Declaration, we are committed to pursuing traceability to the vessel for all fresh, frozen, and canned tuna from every country.

For more information on our seafood sourcing policy, please visit:



https://www.hannaford.com/about-us/sustainability

Associated Fisheries



Species and Location	Production Methods	Certification or Improvement Project	Sustainability Ratings	Notes
	Bottom trawl	Certified	Well managed	~

Acadian redfish

Sebastes fasciatus

Gulf of Maine and Georges Bank

United States

Environmental Notes

- This fishery is unlikely to have unacceptable impacts on ETP species. ETP species that may interact with the fishery include marine mammals, sea turtles and Atlantic sturgeon, but recorded interactions are low.
- This fishery does not pose a risk of serious harm to bycatch species. Major bycatch species include dogfish and skate, of which, thorny skate is overfished. There is a partial strategy in place to ensure the fishery does not hinder the recovery of thorny skate.
- Bottom trawls will directly impact on the sea bed. However, management measures are in place.

General Notes

Reference

SAI Global, 2016, MSC Assessment Final Report and Determination for US Acadian Redfish, Pollock and Haddock Otter Trawl Fishery.



Environmental Notes

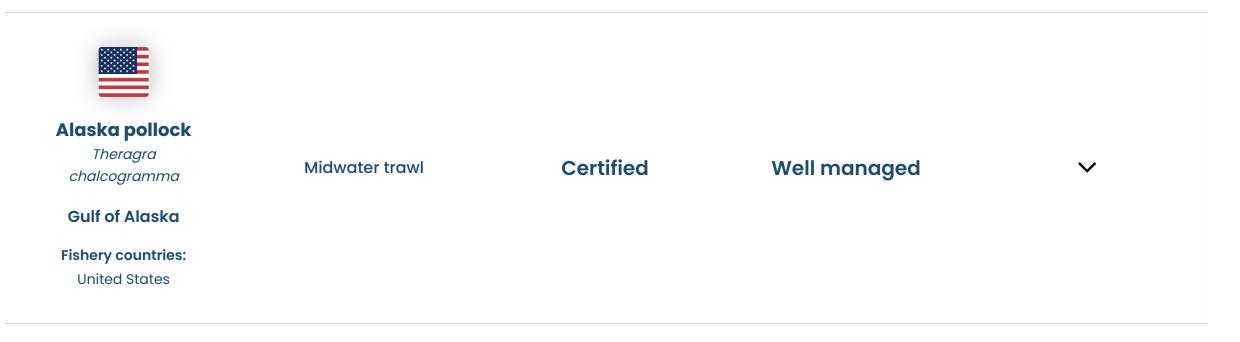
- The risks to sharks and sea turtles with this fishery is considered low.
- There is bycatch for this fishery but non-target species are retained.
- This fishery is unlikely to have a significant impact on the sea bed.

General Notes

The FIP went inactive on January 27, 2020.

References

<u>Fishery Progress, Vietnam blue swimming crab - bottom gillnet/pot/trap</u>



Environmental Notes

- This fishery is unlikely to impact PET species.
- Bycatch for this fishery is considered low.
- This fishery is unlikely to have a significant impact on the sea bed, but occasional impacts may occur.

General Notes

• This fish plays an important role in the marine food web and so potential impacts on the wider marine ecosystem must be monitored.



American angler

Lophius americanus

US North Atlantic North

Fishery countries:

United States

Not certified or in a FIP

Well managed

V

Environmental Notes

- This fishery is unlikely to impact PET species.
- Bycatch for this fishery is considered low, many species are retained.

Bottom trawl

• Bottom trawls will directly impact on the sea bed.

General Notes

• This fishery is assessed as low risk by our nonprofit science partner, GMRI.



American cupped

oyster

Crassostrea virginica

US Atlantic

Fishery countries:United States

Dredge

Rake / hand gathered / hand

netted

Not certified or in a FIP

Needs improvement

~

Environmental Notes

• Profile not yet complete.

General Notes

- This fishery is assessed as low risk by our nonprofit science partner, GMRI.
- The Ahold Delhaize USA policy approves these fisheries because they have strict, science-based management and rules are well enforced.



American lobster

Homarus americanus

Gulf of Maine and

Georges Bank

Pots and traps

Certified

Well managed

~

Fishery countries:United States

Environmental Notes

- There are potential risks to ETP species with this fishery, but mitigation actions are underway.
- Bycatch for this fishery is considered low.
- This fishery is unlikely to have a significant impact on the sea bed.

General Notes



American sea

scallop

Placopecten magellanicus

Dredge

Certified

Well managed

V

US Atlantic - Mid-Atlantic Bight

Fishery countries:

United States

Environmental Notes

- There are risks to sea turtles with this fishery, but there are mitigation measures in place.
- Bycatch is a risk in this fishery.
- Dredges will directly impact on the sea bed.

General Notes

• No additional notes.



Atlantic cod

Gadus morhua

Bottom trawl

Not certified or in a FIP

Needs improvement



Georges Bank

Fishery countries:
United States

Environmental Notes

- There are potential risks to PET species with this fishery, but mitigation actions are underway.
- There is significant bycatch with this fishery but non-target species are retained.
- Bottom trawls will directly impact on the sea bed.

General Notes

- This fishery is assessed as low risk by our nonprofit science partner, GMRI.
- The Ahold Delhaize USA policy approves this fishery because there is a rebuilding plan in place with strict rules that are well enforced.



Blue mussel

Mytilus edulis

Dredge

FIP

Sustainability not rated



Gulf of Maine

Fishery countries:

United States

Environmental Notes

• This fishery is unlikely to impact PET species.

- Bycatch for this fishery is considered low.
- Dredges will directly impact on the sea bed.

General Notes

References

<u>Fishery Progress, US Maine blue mussel - dredge/rake</u>



Environmental Notes

- This fishery is unlikely to impact PET species.
- Bycatch for this fishery is considered low.
- This fishery is unlikely to have a significant impact on the sea bed.

General Notes

References

<u>Fishery Progress, Indonesian blue swimming crab - gillnet/trap</u>



Environmental Notes

- The risks to sharks and sea turtles with this fishery is considered low.
- There is bycatch for this fishery but non-target species are retained.
- This fishery is unlikely to have a significant impact on the sea bed.

General Notes

Barents Sea

References

Fishery Progress, Vietnam blue swimming crab - bottom gillnet/pot/trap



Norway

Environmental Notes

- This fishery is unlikely to impact PET species, but available data is still limited.
- Bycatch is a risk for this fishery, but there are mitigation measures in place.
- Bottom trawls will directly impact on the sea bed. An MSC condition is in place to strengthen understanding of fishery interactions with sensitive habitat.

General Notes

• No additional notes.

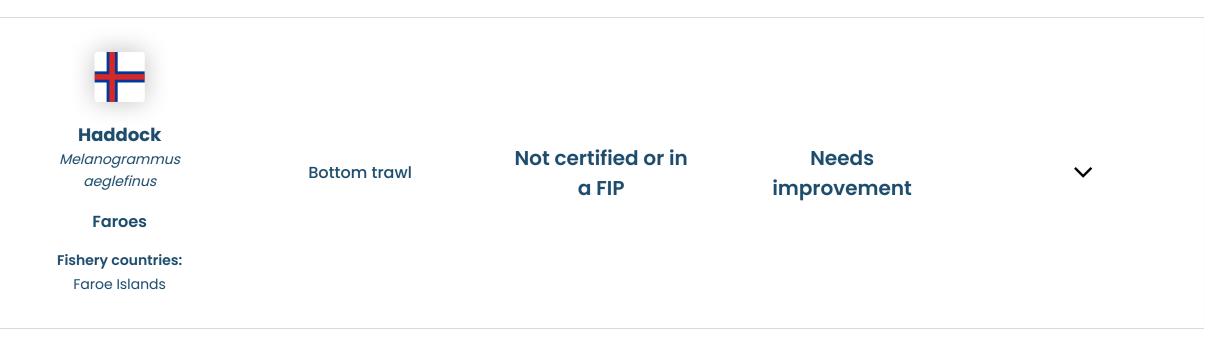


Environmental Notes

- There are risks to PET species with this fishery, but there are mitigation measures in place.
- There is bycatch for this fishery but non-target species are retained. Management measures are in place to reduce impacts on retained species.
- Bottom trawls will directly impact the sea bed. However, management measures are in place

General Notes

• This fishery is assessed as low risk by our nonprofit science partner, GMRI.



Environmental Notes

- This fishery is unlikely to impact PET species.
- Bycatch for this fishery is considered low.
- Bottom trawls will directly impact on the sea bed.

General Notes

- This fishery is assessed as low risk by our nonprofit science partner, GMRI.
- The Ahold Delhaize USA policy approves this fishery because there is a rebuilding plan in place with strict rules that are well enforced.



Haddock

Melanogrammus aeglefinus

Gulf of Maine

Fishery countries:

United States

Environmental Notes

- This fishery is unlikely to impact PET species.
- Bycatch is a significant risk for this fishery.
- Bottom trawls will directly impact on the sea bed.

General Notes

• No additional notes



Haddock

Melanogrammus aeglefinus

Bottom trawl

Certified

Well managed

Icelandic

Fishery countries:

Iceland

Environmental Notes

- This fishery is unlikely to impact PET species.
- Bycatch for this fishery is considered low.
- Bottom trawls will directly impact on the sea bed. Measures to protect vulnerable habitats such as cold water coral reefs are in place.

General Notes

• No additional notes.



Jonah crab

Cancer borealis

Pots and traps

Not certified or in a FIP

Managed



US Atlantic

Fishery countries:

United States

Environmental Notes

• Profile not yet complete.

General Notes

- This fishery is assessed as low risk by our nonprofit science partner, GMRI.
- This fishery was in the <u>Jonah Crab FIP</u> from 2014-2017.

References

<u>Gulf of Maine Research Institute, Jonah Crab Fishery Improvement Project</u>

Certified Well managed

~

Longfin squid

Loligo pealeii

NW Atlantic

Fishery countries:

United States

Environmental Notes

- There are risks to marine mammals, sharks, and rays with this fishery, but there are mitigation measures in place.
- There is some risk of bycatch by bottom trawl gear.
- Bottom trawls will directly impact on the sea bed.

General Notes

• No additional notes.



Mahi-mahi

Coryphaena hippurus

Longlines

FIP

Sustainability not rated



Indian Ocean

Fishery countries:

Indonesia

Environmental Notes

- Longlines present a hazard to turtles, seabirds and sharks but these risks can be reduced through proper management of fishing gear.
- Bycatch for this fishery includes sharks and billfish, but there are mitigation measures underway.
- This fishery is unlikely to have a significant impact on the sea bed.

General Notes

References

<u>Future of Indonesian Fisheries, Indonesia Indian Ocean Tuna and Large Pelagics – Longline</u>



Northern quahog

Mercenaria mercenaria

US NW Atlantic Coast

Fishery countries:
United States

Dredge Rake / hand gathered / hand

netted

Not certified or in a FIP

Sustainability not rated



Environmental Notes

- This fishery is unlikely to impact PET species.
- Bycatch for this fishery is considered low.
- This fishery is unlikely to have a significant impact on the sea bed.

General Notes

• This fishery is assessed as low risk by our nonprofit science partner, Gulf of Maine Research Institute.



Ocean quahog

Arctica islandica

Dredge

Certified

Well managed

US Atlantic

Fishery countries:

United States

Environmental Notes

- This fishery is unlikely to impact PET species.
- Bycatch for this fishery is considered low.
- Habitat impacts in this fishery are not fully understood.

General Notes

• No additional notes



Opalescent

inshore squid

Loligo opalescens

Purse seine

Not certified or in a FIP

Managed

V

Eastern Pacific

Fishery countries:

United States

Environmental Notes

- There are risks to seabirds with this fishery, but there are mitigation measures in place.
- There is a lack of information on bycatch in this fishery.
- This fishery has some negative habitat impacts.

General Notes

• This fishery is assessed as low risk by our nonprofit science partner, GMRI.



Pacific cod

Gadus macrocephalus

Bottom trawl

Certified

Well managed

V

E Bering Sea

Fishery countries:

United States

Environmental Notes

- There are risks to seabirds and marine mammals with this fishery, but there are mitigation measures in place.
- Bycatch is a risk for this fishery, but there is insufficient data available to assess significance.
- Bottom trawls will directly impact on the sea bed. However, management measures are in place.

General Notes



Pacific cod

Gadus macrocephalus

Longlines

Certified W

Well managed

~

Gulf of Alaska

Fishery countries:

United States

Environmental Notes

- There are risks to seabirds and marine mammals with this fishery, but there are mitigation measures in place.
- Bycatch for this fishery is considered low.
- This fishery is unlikely to have a significant impact on the sea bed.

General Notes

• No additional notes



Pink salmon

Oncorhynchus gorbuscha

Alaska - Southeast Alaska

Fishery countries:

United States

Gillnets and entangling nets

Certified

Well managed

V

Environmental Notes

- While encounters with marine mammals and birds have been documented in this fishery, the impact on PET species is not thought to be significant.
- There is no risk of bycatch for this fishery. Catches of other salmon species are accounted for in the pink salmon management.
- This fishery is unlikely to have a significant impact on the benthic habitat.

General Notes

Caveat

The environmental notes for this fishery are based on information that is partly derived from sources other than the FishSource profile.

References

Intertek Moody Marine, 2013, MSC Public Certification Report for Alaska Salmon Fishery



Queen crab

Chionoecetes opilio

Pots and traps

Not certified or in a FIP

Sustainability not rated



Barents Sea

Fishery countries:Norway

Environmental Notes

• Profile not yet complete.

General Notes

• This fishery is assessed as low risk by our nonprofit science partner, GMRI.



Queen crab

Chionoecetes opilio

NW Atlantic -Newfoundland and Labrador

Fishery countries:

Canada

Pots and traps

Certified

Well managed

V

Environmental Notes

- This fishery is unlikely to impact PET species.
- Bycatch for this fishery is considered low.
- This fishery is unlikely to have a significant impact on the sea bed.

General Notes

• No additional notes



Rainbow smelt

Osmerus mordax

Eastern New Brunswick

Fishery countries:Canada

Gillnets and entangling nets

Not certified or in a FIP

Sustainability not rated

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Environmental Notes

- This fishery is unlikely to impact PET species.
- There is a lack of information on bycatch in this fishery.
- This fishery is unlikely to have a significant impact on the sea bed.

General Notes

• This fishery is assessed as low risk by our nonprofit science partner, GMRI.



Pots and traps

Certified

Well managed

~

Red king crab

Paralithodes camtschaticus

Bristol Bay

Fishery countries:

United States

Environmental Notes

- This fishery is unlikely to impact PET species.
- There is some bycatch of other crabs with this fishery.
- This fishery is unlikely to have a significant impact on the sea bed.

General Notes

• This fishery is certified through the Alaska Responsible Fisheries Management (RFM) Program.

References

Alaska Seafood Marketing Institute, RFM Certification: Alaska Crab



Saithe

Pollachius virens

Gulf of Maine and Georges Bank

Fishery countries:

United States

Bottom trawl

Certified

Well managed

~

Environmental Notes

• Profile not yet complete.

General Notes

• No additional notes.



Sand gaper

Mya arenaria

US Atlantic Coast

Fishery countries: United States

Rake / hand
gathered / hand
netted

Not certified or in a FIP

Sustainability not rated

Environmental Notes

- This fishery is unlikely to have a significant impact on the sea bed.
- Profile not yet complete.

General Notes

• This fishery is assessed as low risk by our nonprofit science partner, Gulf of Maine Research Institute.



Longlines

FIP

Sustainability not rated

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Snappers nei Lutjanus spp.

Aru Bay, Arafura Sea and Eastern of Timor

Sea

Fishery countries:

Indonesia

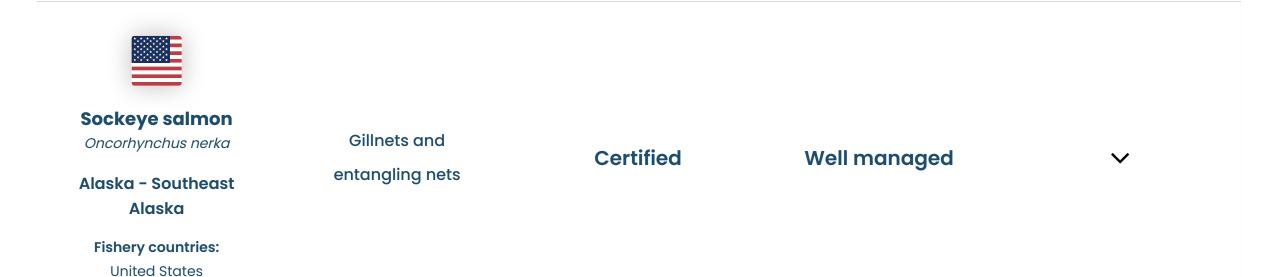
Environmental Notes

- This fishery is unlikely to have a significant impact on the sea bed.
- Profile not yet complete.

General Notes

References

<u>Fishery Progress, Indonesia Aru and Arafura demersal fish - longline</u>



Environmental Notes

- This fishery is unlikely to impact PET species.
- Bycatch for this fishery is considered low.
- This fishery is unlikely to have a significant impact on the benthic habitat.

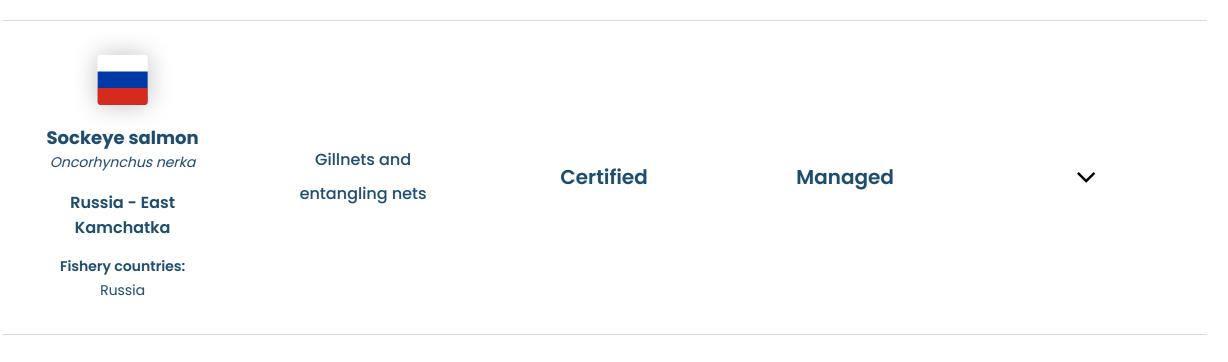
General Notes

Caveat

The environmental notes for this fishery are based on a provisional assessment and are not derived from the FishSource profile.

References

<u>Intertek Moody Marine, 2013, MSC Public Certification Report for the Alaska Salmon Fishery</u>



Environmental Notes

• Profile not yet complete.

General Notes

No additional notes



Summer flounder

Paralichthys dentatus

Northwest Atlantic

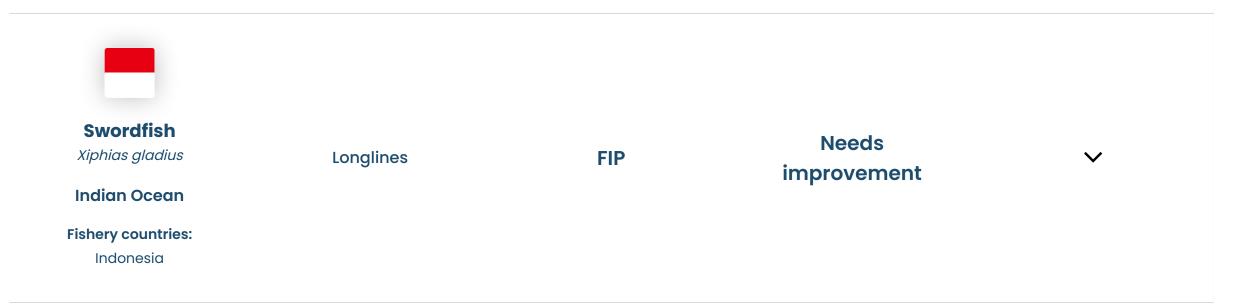
Fishery countries:United States

Environmental Notes

- This fishery is unlikely to impact PET species.
- Bycatch is a risk for this fishery, but there are mitigation measures in place.
- Bottom trawls will directly impact on the sea bed.

General Notes

• This fishery is assessed as low risk by our nonprofit science partner, Gulf of Maine Research Institute.



Environmental Notes

- There is a risk to PET species with this fishery. Longlines present a hazard to turtles, seabirds and sharks, but these risks can be reduced through proper management of fishing gear.
- Bycatch for this fishery includes tuna, billfish and sharks.
- This fishery is unlikely to have a significant impact on the sea bed.

General Notes

References

Fishery Progress, Indonesia/Indian Ocean tuna and large pelagics - longline



Environmental Notes

• Profile not yet complete.

General Notes

• No additional notes.





Northeast Pacific

Fishery countries:

Costa Rica

Environmental Notes

- There are risks to sea turtles with this fishery.
- Bycatch is a risk for this fishery.
- This fishery is unlikely to have a significant impact on the sea bed.

General Notes

- This fishery is assessed as low risk by our nonprofit science partner, GMRI.
- The Ahold Delhaize USA policy approves this fishery because it has strict, science-based management and rules are well enforced.



Environmental Notes

• Profile not yet complete.

General Notes

• This fishery is assessed as low risk by our nonprofit science partner, GMRI.



Environmental Notes

• Profile not yet complete.

General Notes

- This fishery is assessed as low risk by our nonprofit science partner, Gulf of Maine Research Institute.
- Ahold Delhaize USA approves this fishery because there is a rebuilding plan in place with strict rules that are well enforced.



Needs

Longlines improvement

Yellowfin tuna

Thunnus albacares

Indian Ocean

Fishery countries:

Indonesia

Environmental Notes

- There are risks to seabirds, sea turtles and marine mammals with this fishery, but there are mitigation measures in place.
- Bycatch is a risk for this fishery.
- This fishery is unlikely to have a significant impact on the sea bed.

General Notes

References

<u>Fishery Progress, Indonesia/Indian Ocean tuna and large pelagics - longline</u>



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