

Nation	Harvesting Nation Y/N	Intermediary Nation Y/N	Target Species or Product	Fishery/Gear Type	Number of Vessels	Company (if aquaculture or processor)	Source of Product (for processing)	Area of Operation	Marine Mammal Interactions (by group or species)	Marine Mammal Bycatch Estimates	Export Fishery	Exempt Fishery	Sign. Mortal. Or Serious Injury (Y/N)	Rule Does Not Apply	Intermediary Nation	Classification (Presence or Absence of mortality or injury (P/A)), Co-Occurrence (C/O),	RFMO or Legal Protection Measures	References	Comments
<b>Armenia</b>																			
	Y	N	Caviar--Sturgeon, Trout	Aquaculture		Numerous		Several Throughout Armenia	None					X					Note MMPA Import Rule does not apply, nation is land-locked
	Y	N	Caviar--Sturgeon, Trout	Aquaculture		Unifish Export, LLC		Sayat Nova, Ararat Marz, Armenia	None					X					
	Y	N	Caviar--Sturgeon, Trout	Aquaculture		Sasuntsi David, Co.Ltd.		Jrarat, Armavir Marz, Armenia	None					X					
	Y	N	Caviar--Sturgeon, Trout	Aquaculture		Hayr ev Vordi Buniatyaner, Ltd.		Orjonikidze 15, Vagharshapat, Armavir Marz, Armenia	None					X					
	Y	N	Caviar--Sturgeon, Trout	Aquaculture		Masis Dzuk, LLC		Masis Dzorak 1, Sayat Nova, Ararat Marz, Armenia	None					X					
	Y	N	Caviar--Sturgeon, Trout	Aquaculture		Trading House Caviaroff, LLC		Lichk, Gegharkunik Marz, Armenia	None					X					
	Y	N	Caviar--Sturgeon, Trout	Aquaculture		RAPS, LLC		12 St, 49/1, Hovashat, Ararat Marz, Armenia	None					X					
	Y	N	Caviar--Sturgeon, Trout	Aquaculture		Max Fish, Co.Ltd		Sayat Nova, Ararat Marz, Armenia	None					X					
	Y	N	Caviar--Sturgeon, Trout	Aquaculture		Fishgold, Co.Ltd		Gay, Armavir Marz, Armenia	None					X					
	Y	N	Caviar--Sturgeon, Trout	Aquaculture		Mkhchyan Fish, Ltd		Artashat Hwy. 1/1, Marmarashen, Ararat Marz, Armenia	None					X					
	Y	N	Caviar--Sturgeon, Trout	Aquaculture		Food Ex, Co.Ltd.		Tbilisy Hwy 5, Yerevan, Armenia	None					X					
	Y	N	Caviar--Sturgeon, Trout	Aquaculture		New Companion, Ltd		Hayanist, Ararat Marz, Armenia	None					X					
	Y	N	Caviar--Sturgeon, Trout	Aquaculture		Khayts Ishkhan, LLC		Karmir Berd 1, Cherkezi Dzor, Gyumri, Shirak Marz, Armenia	None					X					
<b>Argentina</b>																			
	none provided	none provided	carp, catfish, eels, nile perch, snakehead, tilapia	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X		NI		US Trade Data	Likely freshwater aquaculture
<b>Australia</b>																			
	Y	N	golden perch, European carp	misc gear	109	not applicable	not applicable	South Australia Fishery: Lakes Alexandria and Albert	none documented	none documented				X		freshwater		Australia Provided: Attachment D, South Australian Fisheries	year-round with spacial and temporal closures for specific species and gear types, annual reporting of interaction with Threatened , Endangered and Protected Species (TEPS) published annually
	Y	N	land hermit crabs	hand collection	0	not applicable	not applicable	land-based	none documented	none documented				X				Australia Provided: Attachment F, Western Australian Fisheries	year-round, land-based hand collection of land hermit crabs on beaches
<b>Austria</b>																			
	none provided	none provided	pike	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X		N/I		US Trade Data	Likely freshwater or freshwater aquaculture
<b>Belgium</b>																			
	none provided	none provided	trout, tilapia, clarias, seabass, seabream	aquaculture	not applicable	none provided	none provided	none provided	none provided	none provided				X		NI		FAO 2005 - <a href="http://www.fao.org/ft/oldsite/FCP/en/BEL/body.htm">http://www.fao.org/ft/oldsite/FCP/en/BEL/body.htm</a>	freshwater
	none provided	none provided	carp, eels, snakehead	aquaculture	not applicable	none provided	none provided	none provided	none provided	none provided				X		NI		US Trade Data	freshwater

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<b>Belize</b>																			
	Y	N	shrimp	aquaculture	not applicable	10 farms, Caribeña Producers Cooperative Society Ltd, National Fishermen Producers Cooperative Society Ltd, Placencia Producers Cooperative Society Ltd, Royal Mayan Shrimp Farms Belize, Belize Aquaculture Limited	on-land farms	on land	none	none				X				US Trade Data: FAO - <a href="http://www.fao.org/fi/oldsite/FCP/en/blz/profile.htm">http://www.fao.org/fi/oldsite/FCP/en/blz/profile.htm</a>	
	Y	N	tilapia	aquaculture	not applicable	1	on-land farms	on land	none	none				X				US Trade Data: FAO - <a href="http://www.fao.org/fi/oldsite/FCP/en/blz/profile.htm">http://www.fao.org/fi/oldsite/FCP/en/blz/profile.htm</a>	freshwater
<b>Brazil</b>																			
	Y	N	tilapia	aquaculture	none provided	none provided	none provided	none provided	none provided	none provided				X		NI			Seafood species/product from US trade data; exempt if produced by inland aquaculture.
	Y	N	trout	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X		NI			Seafood species/product from US trade data; exempt if produced by inland aquaculture.
<b>Bolivia</b>																			
	none provided	none provided	seaweed and other algae	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X		NI		US Trade data	FAO: <a href="http://www.fao.org/fi/oldsite/FCP/en/bol/profile.htm">http://www.fao.org/fi/oldsite/FCP/en/bol/profile.htm</a>
	none provided	none provided	shellfish meal, unfit for humans	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X		NI		US Trade data	FAO: <a href="http://www.fao.org/fi/oldsite/FCP/en/bol/profile.htm">http://www.fao.org/fi/oldsite/FCP/en/bol/profile.htm</a>
<b>Bosnia Hercegovina</b>																			
	none provided	none provided	conch	none provided	none provided	none provided	none provided	none provided	none provided	none provided						NI		US Trade data	unclear if CBP error
	Y	none provided	carp, trout	freshwater/ inland aquaculture	not applicable	none provided	none provided	none provided	none provided	none provided				X		NI		<a href="http://www.fao.org/fishery/countrysector/naso_bosnia/en">http://www.fao.org/fishery/countrysector/naso_bosnia/en</a>	freshwater
	Y	none provided	mussel and oyster finfish (seabass, seabream, turbot, meagre, dentex)	marine aquaculture	not applicable	none provided	none provided	none provided	none provided	none provided				X		NI		<a href="http://www.fao.org/fishery/countrysector/naso_bosnia/en">http://www.fao.org/fishery/countrysector/naso_bosnia/en</a>	
	Y	none provided		marine aquaculture, cages	not applicable	none provided	none provided	none provided	none provided	none provided				X		NI		<a href="http://www.fao.org/fishery/countrysector/naso_bosnia/en">http://www.fao.org/fishery/countrysector/naso_bosnia/en</a>	
<b>Bulgaria</b>																			
	Y	N	Caviar	Aquaculture	6 companies	Not applicable	Not applicable	Inland waters/farm round	None	None				X				Bulgaria Submission	Inland Aquaculture
<b>Burkina Faso</b>																			
	Y	N	waxes	None provided	None provided	Not applicable	Not applicable	None provided	None provided	None provided						NI			beeswax, non-fisheries
<b>Cameroon</b>																			
	Y	N	tilapia	None provided	None provided	none provided	none provided	none provided	None provided	None provided				X		NI		US Trade data	freshwater

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<b>Canada</b>																			
	Y	N	Trout	aquaculture, netpen, ponds, tanks	11	None provided	Not applicable	British Columbia	none documented	none documented				X				audit of facility logbook and site inspection	^^ Mammal interaction reporting is not requirement in freshwater licences
	Y	N	Trout, (rainbow, brook) Artic char	aquaculture, land based and crown waters	10	None provided	Not applicable	Manitoba	none documented	none documented				X					absence of marine mammal mortality
	Y	N	trout, rainbow	land-based facility	1	None provided	Not applicable	New Brunswick	none documented	none documented				X					
<b>Cayman Islands</b>																			
																		U.S. Trade Data	toothfish imports likely a CBP error
<b>Chad</b>																			
			waxes	none provided	none provided	none provided	none provided	none provided	none provided	none provided						N/A			beeswax, non-fisheries
<b>Chile</b>																			
	Y	N	turbot	Aquaculture/Land-based tanks	2 farms/2 participants	none provided	not applicable	Chilean Provinces: IV Coquimbo Region (on land) V Valparaiso Region (on land)	N/A	N/A				X				Chile provided	land-based tanks
<b>China</b>																			
	Y	None provided	Pike	None provided	None provided	None provided	None provided	None provided	None provided	None provided				X		N/I		U.S. Trade data	freshwater
	Y	None provided	Whitefish	None provided	None provided	None provided	None provided	None provided	None provided	None provided				X		N/I		U.S. Trade data	freshwater
<b>Taiwan/ Taipei</b>																			
	Y	Y	snakehead, freshwater fish	aquaculture	not applicable	none provided	Not applicable	Taiwan waters	none provided	none provided				X					freshwater
	Y	Y	Tilapia	aquaculture (inland)	not applicable	none provided	Not applicable	inland	not applicable	not applicable				X		NI		US Trade Data	freshwater
	Y	Y	shrimp	(inland)	not applicable	none provided	Not applicable	inland	not applicable	not applicable				X		NI		US Trade Data	
<b>Central African Rep</b>																			
			squid	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X		N/I			Landlocked, possible processor only
<b>Cocos Islands</b>																			
	Y	N	Tilapia	aquaculture	not applicable	None provided	none provided	not applicable	not applicable	not applicable				X					freshwater aquaculture
	Y	N	giant clam	hand collection	4	not applicable	not applicable	Western Australian Fishery: within 12 nautical miles of the Cocos Island	none documented	none documented							CITES	Australia Provided: Attachment F, Western Australian Fisheries	year-round, limited number of giant clams collected for aquaculture broodstock.
<b>Colombia</b>																			

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	Y	N	Tuna, yellowfin, bigeye, skipjack	purse seine	12	Not applicable	Not applicable	Eastern Tropical Pacific	Offshore spotted dolphin, Northeastern Western-southern Spinner dolphin, Eastern and Whitebelly, Common dolphin, northern, central, southern					X			AIDCP	Colombian submission, <a href="https://www.iattc.org/PDFFiles2/FisheryStatusReports/FisheryStatusReport14.pdf">https://www.iattc.org/PDFFiles2/FisheryStatusReports/FisheryStatusReport14.pdf</a>	Colombia does have a DML and does not (?) have an affirmative finding. Note: any vessels under 400 short tons must apply for a comparability finding
<b>Costa Rica</b>																			
	Y	N	trout	aquaculture	1482 pool	TRUCHAS REALES DE C.R.	240 producer	inland fresh water pool	Not applicable	Not applicable				X		Freshwater	Fisheries and Aquaculture Law 8447	Database of the Costa Rican Institute of Fisheries and Aquaculture; U.S. Trade Database	Freshwater Looks like they both produce and process aquacultured trout
	Y	N	Tilapia	aquaculture	4417 pools	TERRAPEZ	715 producer	inland fresh water pool	Not applicable	Not applicable				X		Freshwater	Fisheries and Aquaculture Law 8447	Database of the Costa Rican Institute of Fisheries and Aquaculture; U.S. Trade Database	Freshwater
	Y	N	Tilapia	aquaculture	30 cages	TERRAPEZ	715 producer	inland fresh water pool	Not applicable	Not applicable				X		Freshwater	Fisheries and Aquaculture Law 8447	Database of the Costa Rican Institute of Fisheries and Aquaculture; U.S. Trade Database	Freshwater
	Y	N	Shrimp	aquaculture	513 pools	RAINBOW, CONAPROSAL	84 producer	inland marine water pool	Not applicable	Not applicable				X		A/G	Fisheries and Aquaculture Law 8447	Database of the Costa Rican Institute of Fisheries and Aquaculture; U.S. Trade Database	
<b>Croatia</b>																			
	Y	N	carp, trout	aquaculture	not applicable	none provided	none provided	none provided	none provided	none provided				X		NI		<a href="http://www.fao.org/fishery/country">http://www.fao.org/fishery/country</a>	freshwater
<b>Cyprus</b>																			
	Y	N	shrimp	inland aquaculture	1	none provided	none provided	inland	not applicable	not applicable				X		N/I		US Trade Data, Cyprus-provided offshore aquaculture document, Cyprus-provided "annual production of aquaculture"	the annual production or aquaculture" doc says none of the farmed shrimp is exported. Is the shrimp that we receive from this fishery, or processed from somewhere else, or it's own wild-caught fishery?
<b>Denmark</b>																			
	Y	N	sturgeon	aquaculture (freshwater)	3 regions	none provided	not applicable	Inland	none provided	none provided				X				Denmark provided Annex 3 "Danish Fishery Yearbook"	freshwater
	Y	N	char	aquaculture (freshwater)	3 regions	none provided	not applicable	Inland	none provided	none provided				X				Denmark provided Annex 3 "Danish Fishery Yearbook"	freshwater
	Y	N	brook trout	aquaculture (freshwater)	2 regions	none provided	not applicable	Inland	none provided	none provided				X				Denmark provided Annex 3 "Danish Fishery Yearbook"	freshwater
	Y	N	Arctic char	aquaculture (freshwater)	1 region	none provided	not applicable	Inland	none provided	none provided				X				Denmark provided Annex 3 "Danish Fishery Yearbook"	freshwater
	Y	N	whitefish	aquaculture (freshwater)	2 regions	none provided	not applicable	Inland	none provided	none provided				X				Denmark provided Annex 3 "Danish Fishery Yearbook"	freshwater
	Y	N	Rainbow trout	aquaculture (freshwater)	4 regions	none provided	not applicable	Inland	none provided	none provided				X				Denmark provided Annex 3 "Danish Fishery Yearbook"	freshwater
	Y	N	perch	aquaculture (inland recirculating)	1 region	none provided	not applicable	Inland	none provided	none provided				X				Denmark provided Annex 3 "Danish Fishery Yearbook"	

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	Y	N	European eel	aquaculture (inland recirculating)	3 regions	none provided	not applicable	Inland	none provided	none provided				X				Denmark provided Annex 3 "Danish Fishery Yearbook"	
	Y	N	salmon	aquaculture (inland recirculating)	2 regions	none provided	not applicable	Inland	none provided	none provided				X				Denmark provided Annex 3 "Danish Fishery Yearbook"	
	Y	N	Brown (Sea) trout	aquaculture (inland recirculating)	1 region	none provided	not applicable	Inland	none provided	none provided				X				Denmark provided Annex 3 "Danish Fishery Yearbook"	
	Y	N	Rainbow trout	aquaculture (inland recirculating)	4 regions	none provided	not applicable	Inland	none provided	none provided				X				Denmark provided Annex 3 "Danish Fishery Yearbook"	
	Y	N	walleye	aquaculture (inland recirculating)	2 regions	none provided	not applicable	Inland	none provided	none provided				X				Denmark provided Annex 3 "Danish Fishery Yearbook"	
	Y	N	sturgeon	aquaculture (inland recirculating)	1 region	none provided	not applicable	Inland	none provided	none provided				X				Denmark provided Annex 3 "Danish Fishery Yearbook"	
<b>Dominican Republic</b>																			
	Y	N	Waxes	None-provided	None-provided	Not applicable	Not applicable	None-provided	None-provided	None-provided						N/A			beeswax, non-fisheries
<b>Ecuador</b>																			
	Y	N	Tuna, yellowfin, bigeye, skipjack	purse seine	61	Not applicable	Not applicable	Eastern Tropical Pacific	Offshore spotted dolphin, Northeastern Western-southern Spinner dolphin, Eastern and Whitebelly, Common dolphin, northern, central, southern	none provided				X			AIDCP		Ecuador does not have a DML and does have an affirmative finding. Note: any vessels under 400 short tons must apply for a comparability finding
	Y	N	tilapia	aquaculture	none provided	none provided	none provided	none provided	none provided	none provided				X				U.S. Trade Data	freshwater
<b>El Salvador</b>																			
	Y	N	Tuna, yellowfin, bigeye, skipjack	purse seine	3	Not applicable	Not applicable	Eastern Tropical Pacific	Offshore spotted dolphin, Northeastern Western-southern Spinner dolphin, Eastern and Whitebelly, Common dolphin, northern, central, southern					X			AIDCP		El Salvador has a DML and an affirmative finding. Note: any vessels under 400 short tons must apply for a comparability finding
<b>Ethiopia</b>																			
	Y	N	Waxes	None-provided	None-provided	Not applicable	Not applicable	None-provided	None-provided	None-provided						N/A			beeswax, non-fisheries
<b>Finland</b>																			

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	Y	N	whitefish	inland aquaculture	not applicable	Aquaculture company	inland fish farming	inland	none documented	none documented				X				Source: email from Orian Bondestam, Finland Ministry of Agriculture and Forestry	Whitefish is farmed in inland aquaculture systems on the Finnish mainland with no possibilities of interactions with marine mammals.
	Y	N	sturgeon	land-based aquaculture	not applicable	Aquaculture company	inland fish farming	inland	none documented	none documented				X				Source: email from Orian Bondestam, Finland Ministry of Agriculture and Forestry	Sturgeon is farmed in recirculation aquaculture systems on the Finnish mainland with no possibilities of interactions with marine mammals.
	Y	N	pikeperch	inland aquaculture	not applicable	Aquaculture company	inland fish farming	inland	none documented	none documented				X				Source: email from Orian Bondestam, Finland Ministry of Agriculture and Forestry	Farming is in inland aquaculture systems on the Finnish mainland with no possibilities of interactions with marine mammals.
	Y	N	whitefish	inland aquaculture	not applicable	Aquaculture company	inland fish farming	inland	none documented	none documented				X				Source: email from Orian Bondestam, Finland Ministry of Agriculture and Forestry	Farming is in inland aquaculture systems on the Finnish mainland with no possibilities of interactions with marine mammals.
	Y	N	rainbow trout and its eggs	inland aquaculture	not applicable	Aquaculture company	inland fish farming	inland	none documented	none documented				X				Source: email from Orian Bondestam, Finland Ministry of Agriculture and Forestry	Farming is in inland aquaculture systems on the Finnish mainland with no possibilities of interactions with marine mammals.
	Y	N	caviar of sturgeon	land-based aquaculture	not applicable	Aquaculture company	marine fish farms	Finnish mainland	none documented	none documented				X				US Trade Data	Sturgeon is farmed in recirculation aquaculture systems on the Finnish mainland with no possibilities of interactions with marine mammals.
<b>French Guiana</b>																			
<b>Germany</b>																			
	none provided	none provided	yellow perch	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X		N/I		2015 U.S. import data	freshwater
<b>Ghana</b>																			
	Y	N	tilapia	aquaculture	not applicable	Tropo Farms (Volta Catch), Ainoo Ansah Farms, Anson Farm, Senchi, Aquaprima Ghana Ltd, Asuboi Apostolic Church Fish Farm, Crystal Lake Fish Ltd, Dekpor Farms, Gilgal Farms Ltd, Kumah Farms Complex	none provided	Volta region (Lake Volta, Volta Basin and Volta river), Akosombo dam in Agina Gorge, Central region of Ghana, Eastern of Ghana	none provided	none provided				X				2015-16 import data, 2015-16 import data, <a href="http://www.fao.org/fishery/facp/GHA/en#CountrySector-AddInfo">http://www.fao.org/fishery/facp/GHA/en#CountrySector-AddInfo</a> , <a href="http://www.bluekitabu.org/blue-kitabu-research-instit/divya-rao-the-sustainabilit.pdf">http://www.bluekitabu.org/blue-kitabu-research-instit/divya-rao-the-sustainabilit.pdf</a> , <a href="http://www.voltacatch.com/Tropo%20Farms.html">http://www.voltacatch.com/Tropo%20Farms.html</a> , <a href="http://www.sarnissa.org/Ghana">http://www.sarnissa.org/Ghana</a>	freshwater
<b>Greece</b>																			
	none provided	none provided	carp, eels, snakehead	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X		N/I			freshwater

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	none provided	none provided	trout	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X					freshwater
<b>Greenland</b>																			
	Y	N	Arctic char	gillnets	not applicable	not applicable	not applicable	fresh water and close to a few rivers in central West Greenland	none provided	low				X				Greenland-provided	likely shore-based, June-September
<b>Guatemala</b>																			
	Y	N	Tilapia	aquaculture	Not applicable	none provided	none provided		not applicable					X				U.S. Trade Data	freshwater
	Y	N	Tuna	Purse Seine	4	Not Applicable	Not Applicable	Eastern Tropical Pacific	Offshore spotted dolphin, Northeastern Western-southern Spinner dolphin, Eastern and Whitebelly, Common dolphin, northern, central, southern					X			AIDCP	Gerrodette and Forcada (2005) Non-recovery of two spotted and spinner dolphin populations in the eastern tropical Pacific Ocean.	Guatemala has a DML and an affirmative finding. Note: any vessels under 400 short tons must apply for a comparability finding
<b>Guyana</b>																			
	Y	N	trout, perch, bass, catfish	trawl, trap, handline	none provided	none provided	none provided	freshwater	none provided	none provided				X				U.S. Trade Data, Guyana provided	freshwater
	Y	N	tilapia, pacu	aquaculture	not applicable	none provided	none provided	freshwater	not applicable	not applicable				X				U.S. Trade Data, Guyana provided	freshwater
	Y	N	wolf fish (Hoplias malabaricus)	none provided	none provided	none provided	none provided	freshwater	none provided	none provided				X				U.S. Trade Data, Guyana provided	freshwater
<b>Hungary</b>																			
	none provided	none provided	caviar, sturgeon	aquaculture	130 farms	none provided	none provided	none provided	none provided	none provided				X		N/I		US Trade Data, <a href="http://www.fao.org/fishery/countrysector/naso_hungary/en">http://www.fao.org/fishery/countrysector/naso_hungary/en</a>	Inland aquaculture, rules does not apply. No data provided by the EU
	none provided	none provided	seaweed	aquaculture	130 farms	none provided	none provided	none provided	none provided	none provided				X		N/I		US Trade Data, <a href="http://www.fao.org/fishery/countrysector/naso_hungary/en">http://www.fao.org/fishery/countrysector/naso_hungary/en</a>	Inland aquaculture, rules does not apply. No data provided by the EU
<b>Iceland</b>																			
	none provided	none provided	carp, catfish, eels, Nile perch, snakehead, tilapia	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X				U.S. Trade Data	freshwater
	Y	N	cod	aquaculture	>3	Marine Research Institute, Hraðfrystihúsið-Gunnvör, Brim	not applicable	SW coast, and inland	not applicable	not applicable				X				<a href="http://www.fao.org/fishery/facp/ISL/en">http://www.fao.org/fishery/facp/ISL/en</a>	inland
<b>India</b>																			
	Y	N	carp, catfish, eels, Nile perch, snakehead, tilapia	aquaculture (freshwater)	not applicable	none provided	not applicable	none provided	none provided	none provided				X				India provided: NOAA spreadsheet Import	freshwater
	Y	N	crab	aquaculture (land-based)	not applicable	none provided	not applicable	inland	not applicable	not applicable				X				India provided, "Marine Fisheries Census, 2010)	inland
	Y	N	lobster	aquaculture (land-based)	not applicable	none provided	not applicable	inland	not applicable	not applicable				X				India provided, "Marine Fisheries Census, 2010)	inland
	Y	N	clam	aquaculture (land-based)	not applicable	none provided	not applicable	inland	not applicable	not applicable				X				India provided, "Marine Fisheries Census, 2010)	inland
	Y	N	oyster	aquaculture (land-based)	not applicable	none provided	not applicable	inland	not applicable	not applicable				X				India provided, "Marine Fisheries Census, 2010)	inland

Nation	Harvesting Nation Y/N	Intermediary Nation Y/N	Target Species or Product	Fishery/Gear Type	Number of Vessels	Company (if aquaculture or processor)	Source of Product (for processing)	Area of Operation	Marine Mammal Interactions (by group or species)	Marine Mammal Bycatch Estimates	Export Fishery	Exempt Fishery	Sign. Mortal. Or Serious Injury (Y/N)	Rule Does Not Apply	Intermediary Nation	Classification (Presence or Absence of mortality or injury (P/A)), Co-Occurrence (C/O)	RFMO or Legal Protection Measures	References	Comments
	Y	N	shrimp (giant tiger prawn, Indian white prawn)	aquaculture (land-based)	none provided	not applicable	not applicable	none provided	none provided	none provided				X		N/I		India provided: NOAA spreadsheet Import	
<b>Indonesia</b>																			
	Y	N	Freshwater nsp fish	aquaculture	not applicable	none provided	not applicable	INLAND WATERS	none documented	none documented				X				U.S Trade Database; Indonesia provided	[all year] freshwater
	Y	N	Snail other than sea snail	hand collection	handpicking, non fishing vessel	not applicable	not applicable	Territorial waters (onshore)	none documented	none documented				X		A/G		U.S Trade Database; Indonesia provided	[all year]
	Y	N	Shrimp (warm water)	aquaculture	not applicable	none provided	none provided	Inland Waters	none provided	none provided				X		A/G		U.S Trade Database; Indonesia provided	[all year]
<b>Israel</b>																			
	Y	None provided	caviar	Farmed Russian Ossetra Sturgeon (Acipenser gueldenstaedtii)	Farmed	Caviar Galilee Farm, Kibbutz Dan Fishery or Dan Fish Farms, or Galilee Caviar		close to Jordan river - the Dan Springs						X				www.ishitech.co.il/1008bar2.htm, www.karatcaviar.com, https://www.just-food.com/analysis/israeli-fish-farm-succeeds-in-caviar-production-project_id94273.aspx	Freshwater only
	Y	None provided	seaweed, agar agar	aquaculture	Not applicable	Seakura	none provided	none provided	not applicable	not applicable				X		N/I		http://www.tandfonline.com/doi/abs/10.1560/IJPS.56.1-2.15?journalCode=tips20	inland aquaculture
<b>Jamaica</b>																			
	None provided	None provided	Tilapia	None provided	None provided	None provided	None provided	None provided	None provided	None provided				X		N/I		Provided by Government of Jamaica	Although exports have been reduced, it is expected that the respective industries will re-develop and will continue exports to the US and other countries within the next five years. Freshwater
<b>Japan</b>																			
	Y	N	freshwater--carp, catfish, eel, Nile perch, snakehead, tilapia	trawl	not applicable	not applicable	not applicable	not applicable	not applicable	not applicable				X					freshwater
	Y	N	freshwater--carp, catfish, eel, Nile perch, snakehead, tilapia	gillnet	not applicable	not applicable	not applicable	not applicable	not applicable	not applicable				X					freshwater
	Y	N	freshwater--carp, catfish, eel, Nile perch, snakehead, tilapia	aquaculture	not applicable	not applicable	not applicable	not applicable	not applicable	not applicable				X					freshwater
	Y	N	freshwater fish	trawl	not applicable	not applicable	not applicable	not applicable	not applicable	not applicable				X					freshwater
	Y	N	freshwater fish	gillnet	not applicable	not applicable	not applicable	not applicable	not applicable	not applicable				X					freshwater
	Y	N	freshwater fish	set nets	not applicable	not applicable	not applicable	not applicable	not applicable	not applicable				X					freshwater
	Y	N	freshwater fish	basket fishery	not applicable	not applicable	not applicable	not applicable	not applicable	not applicable				X					freshwater
	Y	N	freshwater fish	stick-held dip net	not applicable	not applicable	not applicable	not applicable	not applicable	not applicable				X					freshwater
	Y	N	freshwater fish	casting net	not applicable	not applicable	not applicable	not applicable	not applicable	not applicable				X					freshwater
	Y	N	freshwater fish	hand collecting	not applicable	not applicable	not applicable	not applicable	not applicable	not applicable				X					freshwater
	N	Y	freshwater fish	aquaculture	not applicable	not applicable	not applicable	not applicable	not applicable	not applicable				X					freshwater
	N	Y	freshwater--pike pickerel	not applicable	not applicable	not applicable	not applicable	not applicable	not applicable	not applicable				X					freshwater





Nation	Harvesting Nation Y/N	Intermediary Nation Y/N	Target Species or Product	Fishery/Gear Type	Number of Vessels	Company (if aquaculture or processor)	Source of Product (for processing)	Area of Operation	Marine Mammal Interactions (by group or species)	Marine Mammal Bycatch Estimates	Export Fishery	Exempt Fishery	Sign. Mortal. Or Serious Injury (Y/N)	Rule Does Not Apply	Intermediary Nation	Classification (Presence or Absence of mortality or injury (P/A)), Co-Occurrence (C/O)	RFMO or Legal Protection Measures	References	Comments
<b>Maldives Islands</b>																			
	Y	N	salmon, Atlantic	aquaculture	none provided	none provided	none provided	atolls and EEZ of Maldives	none provided	none provided				X				U.S. Trade Data	freshwater
<b>Mexico</b>																			
	Y	N	Channel catfish	aquaculture	N/A	none provided	not applicable	Inland waters	not applicable	not applicable			X				FAO, National Fisheries Chart 2004; 2015-2016 import trade data		Freshwater
	Y	N	Shrimp (whiteleg, blue)	aquaculture	N/A	none provided	not applicable	Inland waters	not applicable	not applicable			X				FAO, National Fisheries Chart 2004; 2015-2016 import trade data	Extensive culture. The use of external nutrients is very limited or non at all. Water levels are maintained through tidal exchanges. Yields are generally under 500 kg/ha/year (Álvarez <i>et al.</i> , 2000). Semi-intensive culture. A combination of fish feeds and fertilizers is used, with intermediate stocking densities; nevertheless, in the last year recommendations have been made to lower as much as possible stocking rates as a preventive measure to the presence of disease; in this system pond filling is done by pumping. Average production reached varies from 1–2 tonnes/ha/year (Álvarez <i>et al.</i> , 2000). Intensive culture. This system involves more technological resources, higher stocking densities. Yields exceed 2 tonnes/ha/year (Álvarez <i>et al.</i> , 2000).	
	Y	N	Carp (common, mirror, big-belly, grass, silver, black, bighead)	aquaculture	N/A	none provided	not applicable	Inland waters	not applicable	not applicable			X				FAO, National Fisheries Chart 2004; 2015-2016 import trade data	Intensive culture. It is practiced with the use of floating cages, raceways, and water re-cycling closed systems and reconditioning as well as with ponds.	Freshwater.

Nation	Harvesting Nation Y/N	Intermediary Nation Y/N	Target Species or Product	Fishery/Gear Type	Number of Vessels	Company (if aquaculture or processor)	Source of Product (for processing)	Area of Operation	Marine Mammal Interactions (by group or species)	Marine Mammal Bycatch Estimates	Export Fishery	Exempt Fishery	Sign. Mortal. Or Serious Injury (Y/N)	Rule Does Not Apply	Intermediary Nation	Classification (Presence or Absence of mortality or injury (P/A)), Co-Occurrence (C/O),	RFMO or Legal Protection Measures	References	Comments
	Y	N	Alligator gar	aquaculture	N/A	none provided	not applicable	Inland waters	not applicable	not applicable			X			FAO, National Fisheries Chart 2004			Freshwater
	Y	N	Amberjack (yellowtail, general)	aquaculture	N/A	none provided	not applicable	Inland waters	not applicable	not applicable			X		N/I	FAO, National Fisheries Chart 2004			
	Y	N	Red claw crayfish	aquaculture	N/A	none provided	not applicable	Inland waters	not applicable	not applicable			X			FAO, National Fisheries Chart 2004			
	Y	N	River prawns (painted, cinnamon, giant)	aquaculture	N/A	none provided	not applicable	Inland waters	not applicable	not applicable			X			FAO, National Fisheries Chart 2004	Freshwater		
	Y	N	Black bass	aquaculture	N/A	none provided	not applicable	Inland waters	not applicable	not applicable			X			FAO, National Fisheries Chart 2004	Freshwater		
	Y	N	Mussel	aquaculture	N/A	none provided	not applicable	Inland waters	not applicable	not applicable			X			FAO National Fisheries Chart 2004; 2015-2016 import trade data			
	Y	N	Pacific calico scallop	aquaculture	N/A	none provided	not applicable	Inland waters	not applicable	not applicable			X			FAO, National Fisheries Chart 2004			
	Y	N	Tabasco gar	aquaculture	N/A	not applicable	not applicable	Inland waters	not applicable	not applicable			X			FAO, National Fisheries Chart 2004	Freshwater		
	Y	N	Tilapia	aquaculture	N/A	not applicable	not applicable	Inland waters	N/A	N/A			X			FAO, National Fisheries Chart 2004; 2015-2016 import trade data	Intensive culture. It is practiced with the use of floating cages, raceways, and water re-cycling closed systems and reconditioning as well as with ponds. Semi-intensive culture. Fingerlings are acquired and stocked at low density (1/m2). Yields in this culture system may reach 500 kg/ha. When culture is practiced in ponds, yields usually do not exceed 10 kg/m3. In enclosures under optimum conditions, production might reach 20 kg/m3 (Sosa et al., 2000).	Freshwater.	

Nation	Harvesting Nation Y/N	Intermediary Nation Y/N	Target Species or Product	Fishery/Gear Type	Number of Vessels	Company (if aquaculture or processor)	Source of Product (for processing)	Area of Operation	Marine Mammal Interactions (by group or species)	Marine Mammal Bycatch Estimates	Export Fishery	Exempt Fishery	Sign. Mortal. Or Serious Injury (Y/N)	Rule Does Not Apply	Intermediary Nation	Classification (Presence or Absence of mortality or injury (P/A)), Co-Occurrence (C/O)	RFMO or Legal Protection Measures 2015-2016 import trade data	References	Comments
	Y	N	Rainbow Trout	aquaculture	N/A	not applicable	not applicable	Inland waters	N/A	N/A			X				2015-2016 import trade data		Freshwater
	Y	N	sea cucumbers	aquaculture	not applicable	none provided	not applicable	Inland waters	N/A	N/A			X		N/I, A/G		2015-2016 import trade data		
	Y	N	yellowfin/bluefin (skipjack, albacore, bigeye, black skipjack)	purse seine	47-49	not applicable	not applicable	Mexican Pacific EEZ; IATTC convention area	eastern spinner dolphin, offshore spotted dolphin, whitebelly spinner dolphin, striped dolphin	0.1%			X		C/O, A/G	IATTC, AIDCP	IATTC; Young and Ludicello 2007; tuna spreadsheet; Mexico provided Annex 11 and letter	Seine nets, 765 to 2,002 meters long, 82.6 to 216 meters drop, with 3 to 4% inches mesh size, equipped with dolphin safety panels, at least 180 fathoms long and up to 1 ¼ inches mesh size. On-board observer program. "In 2016, the average LMD (known in Spanish as LMDP) per longline vessel in the OPO was 55 dolphins. A whole yearly LMD was granted to 44 ships. Nor was the fleet's total LMD exceeded, nor per stock, nor per any particular ship in 2016. This can be confirmed by the Secretary of the APICD." 10 purse seine vessels on IATTC Inactive list. "Estimated Annual Mortality Striped dolphins are captured in the tuna purse seine fishery in the eastern tropical Pacific. From 1998 to 2003 there were 24, 5, 11, 3, 2, and 11 deaths of striped dolphins in this fishery.379 In 2005, 15 striped dolphins were incidentally killed in the tuna purse seine fishery."	
<b>Moldova</b>																			
			caviar	farmed	farmed			Dubassary reservoir on the Dniestr river										<a href="http://www.fao.org/fishery/countrysector/naso_moldova/en">http://www.fao.org/fishery/countrysector/naso_moldova/en</a>	
<b>Mongolia</b>																			
																			Mongolia does not export product to the United States, not since 2011 when seaweed was exported.
<b>Montserrat</b>																			
																			only freshwater fisheries
<b>New Caldedonia</b>																			
	Y	N	shrimp	aquaculture	18 farms, 4 hatcheries 762 Ha of ponds	not applicable	not applicable	On land in ponds	None	None				X					
<b>New Zealand</b>																			
	Y	N	Carp (Grass carp, silver carp, goldfish)	Seine	11	not applicable	not applicable	None provided	None Documented	None provided				X					Freshwater fishery
	Y	N	Carp (Grass carp, silver carp, goldfish)	set net	11	not applicable	not applicable	None provided	None Documented	None provided				X					Freshwater fishery

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	Y	N	Eels (short-finned freshwater eel/Long-finned freshwater eel)	Fyke Net	60	not applicable	not applicable	None provided	None Documented	None provided				X					Freshwater fishery
<b>Nicaragua</b>																			
	Y	N	tilapia	Aquaculture	Not applicable	Not applicable	None provided	None provided	Not applicable	Not applicable				X		freshwater		U.S. Trade Database; Nicaragua provided; <a href="http://www.fao.org/fishery/countrysector/naso_nicaragua/en">http://www.fao.org/fishery/countrysector/naso_nicaragua/en</a>	freshwater
	Y	N	Tuna (albacore, yellowfin, bigeye, skipjack, dolphinfish, swordfish)	purse seine	6	None provided	None provided	Eastern Tropical Pacific, Inter-American Tropical Tuna Convention Area	Offshore spotted dolphin, Northeastern Western-southern Spinner dolphin, Eastern and Whitebelly, Common dolphin, northern, central, southern	None provided				X			IATTC/AIDCP	U.S. Trade Database; IATTC <a href="https://www.iatc.org/PDFFiles2/FisheryStatusReports/FisheryStatusReport14.pdf">https://www.iatc.org/PDFFiles2/FisheryStatusReports/FisheryStatusReport14.pdf</a> ; IATTC RVR	
<b>Oman</b>																			
	Y	N	shrimp	aquaculture (inland)	1	none provided	not applicable	inland	none provided	none provided				X				<a href="http://www.fao.org/fishery/countrysector/naso_oman/en">http://www.fao.org/fishery/countrysector/naso_oman/en</a>	inland
<b>Pakistan</b>																			
	none provided	none provided	tilapia	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X		NI		US Trade data	FAO 2009 report does not indicate tilapia farming occurring in Pakistan.
	Y	N	catfish	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X		NI		US Trade data. Pakistan submission.	Pakistan submission indicates that there are some catfish harvests in marine waters.
	none provided	none provided	snail (other than sea snail)	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X		NI		US Trade data	
	none provided	none provided	freshwater fish	aquaculture	not applicable	none provided	none provided	land-based	not applicable	not applicable				X		NI		US Trade data. Pakistan submission.	Freshwater fisheries are exempt. There are no marine aquaculture operations in Pakistan, according to Pakistan submission.
	none provided	none provided	whitefish	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X		NI		US Trade data	
<b>Panama</b>																			

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	Y	N	Tuna (yellowfin, skipjack, bigeye)	Purse seine	18 (10 with DML, 8 FAD)	Not applicable	Not applicable	Eastern Tropical Pacific Inter-American Tuna Commission Convention Area	Offshore spotted dolphin, Northeastern Western-southern Spinner dolphin, Eastern and Whitebelly, Common dolphin, northern, central, southern	15 dolphin deaths (2016) 14 dolphin deaths (2015)				X		P/A	AIDCP/ IATTC		
<b>Peru</b>																			
	Y	N	Pirarucu Fish	Aquaculture	24	none provided	N/A	inland	N/A	N/A				X		A/G		2015-2016 import trade data; Peru provided	
	Y	N	Trout	Aquaculture	2279	none provided	N/A	inland	N/A	N/A				X		A/G		2015-2016 import trade data; Peru provided	
	N	Y	Trout	N/A	N/A	none provided	none provided	N/A	N/A	N/A				X		N/I		2015-2016 import trade data; Peru provided	
	Y	N	Tilapia	Aquaculture	73	none provided	N/A	inland	N/A	N/A				X		A/G		2015-2016 import trade data; Peru provided	
	N	Y	Tilapia	N/A	N/A	none provided	none provided	N/A	N/A	N/A				X		N/I		2015-2016 import trade data; Peru provided	
	none provided	none provided	sauger	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X		N/I		2015-2016 import trade data	Peru says they do not have record of exporting sauger; rule does not apply since it is freshwater species
	Y	N	tuna, yellowfin, skipjack, bigeye	purse seine	5 > 363 MT	not applicable	not applicable	Eastern Tropical Pacific Ocean, Inter-American Tuna Convention Area	Offshore spotted dolphin, Northeastern Western-southern Spinner dolphin, Eastern and Whitebelly, Common dolphin, northern, central, southern	none provided				X		AIDCP, IATTC		<a href="https://www.iatc.org/PDFFiles2/FisheryStatusReports/FisheryStatusReport14.pdf">https://www.iatc.org/PDFFiles2/FisheryStatusReports/FisheryStatusReport14.pdf</a>	
<b>Philippines</b>																			
	Y	N	carp, catfish, eel, snakehead, tilapia	Aquaculture	N/A	None provided	N/A	None provided	none documented	none documented				X					freshwater
	Y	N	freshwater fish, mainly tilapia	Aquaculture (gillnet, hook and line)	N/A	None provided	N/A	None provided	none documented	none documented				X					freshwater
	Y	N	black tiger shrimp	aquaculture	N/A	None provided	N/A	inland	N/A	N/A				X					year-round
	Y	N	Pacific white shrimp	aquaculture	N/A	None provided	N/A	inland	N/A	N/A				X					year-round
<b>Poland</b>																			
	none provided	none provided	pike	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X					freshwater
	none provided	none provided	perch	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X					freshwater

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<b>Portugal</b>																			
	none provided	none provided	carp	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X		N/I		US Trade Data	freshwater
	none provided	none provided	nile perch	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X		N/I		US Trade Data	freshwater
<b>Romania</b>																			
	none provided	none provided	carp, trout	aquaculture	none provided	none provided	none provided	none provided	none provided	none provided				X		NI		US Trade Data	freshwater
<b>Senegal</b>																			
	none provided	none provided	carp, eels, snakehead	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X		NI		US Trade data	freshwater
<b>Serbia</b>																			
																			land-locked; no exports 2000-2017
<b>Seychelles</b>																			
	N	none provided	tilapia	aquaculture	not applicable	none provided	none provided	none provided	none provided	none provided				X		NI		US Trade data	This species is not cultivated in Seychelles. Seychelles aquaculture species are oyster and prawn, according to Seychelles Fishing Authority - <a href="http://www.sfa.sc/Secretariat.jsp#Aquaculture">http://www.sfa.sc/Secretariat.jsp#Aquaculture</a>
	N	none provided	trout	aquaculture	not applicable	none provided	none provided	none provided	none provided	none provided				X		NI		US Trade data	This species is not cultivated in Seychelles. Seychelles aquaculture species are oyster and prawn, according to Seychelles Fishing Authority - <a href="http://www.sfa.sc/Secretariat.jsp#Aquaculture">http://www.sfa.sc/Secretariat.jsp#Aquaculture</a>
	none provided	none provided	toothfish	none provided	none provided	not applicable	not applicable	none provided	none provided	none provided				X		NI		US Trade data	likely a CBP mistake
<b>Sierra Leone</b>																			
	Y	N	carp, catfish, eels, perch, snakehead, tilapia	multi-gear	none provided	not applicable	not applicable	inland	not applicable	not applicable				X				US Trade data	freshwater
<b>Somalia</b>																			
	Y	N	coral	artisanal fishing	1234 (as of 1984 data from FAO)	not applicable	not applicable	coastal Somalia EEZ, Adale to the Kenyan boarder	none provided	none provided				X		A/G, N/I		US Trade data. <a href="http://www.fao.org/docrep/field/303859/3038590b.htm">http://www.fao.org/docrep/field/303859/3038590b.htm</a> , <a href="http://www.fao.org/fti/oldsite/FCP/en/SOM/profile.htm">http://www.fao.org/fti/oldsite/FCP/en/SOM/profile.htm</a>	
	Y	N	shrimp	trawl, seine, gillnet	none provided	not applicable	not applicable	none provided	none provided	none provided				X		NI, A/G		US Trade data. Glaser et al (2015) Securing Somali Fisheries. Denver, CO. One Earth Future Foundation - <a href="http://securefisheries.org/sites/default/files/SecuringSomaliFisheries-FullReport.pdf">http://securefisheries.org/sites/default/files/SecuringSomaliFisheries-FullReport.pdf</a>	

Nation	Harvesting Nation Y/N	Intermediary Nation Y/N	Target Species or Product	Fishery/Gear Type	Number of Vessels	Company (if aquaculture or processor)	Source of Product (for processing)	Area of Operation	Marine Mammal Interactions (by group or species)	Marine Mammal Bycatch Estimates	Export Fishery	Exempt Fishery	Sign. Mortal. Or Serious Injury (Y/N)	Rule Does Not Apply	Intermediary Nation	Classification (Presence or Absence of mortality or injury (P/A)), Co-Occurrence (C/O)	RFMO or Legal Protection Measures	References	Comments
	Y	N	lobster	traps, nets, dive	none provided	not applicable	not applicable	shallow, nearshore, reefs	none provided	none provided				X		NI, A/G		US Trade data. FAO 2005 Country Profile - <a href="http://www.fao.org/fi/oldsite/FCP/en/SOM/profile.htm">http://www.fao.org/fi/oldsite/FCP/en/SOM/profile.htm</a> and <a href="http://www.fao.org/docrep/field/303859/3038590b.htm">http://www.fao.org/docrep/field/303859/3038590b.htm</a> Glaser et al (2015) Securing Somali Fisheries. Denver, CO. One Earth Future Foundation - <a href="http://securefisheries.org/sites/default/files/SecuringSomaliFisheries-FullReport.pdf">http://securefisheries.org/sites/default/files/SecuringSomaliFisheries-FullReport.pdf</a>	vessels fishing in Somalia EEZ. After the dissolution of SHIFCO (a joint venture with Italy) in 1998, Italian trawlers remained in Somali waters and supplied the Italian market with squid and demersal fishes. South Korean trawlers took over the Italian market in 2006; in early 2015, four of them re-flagged to Somalia and operate to this day. Finally, three dozen Egyptian trawlers have
	Y	N	lobster	trawl	8 (in 1987)	not applicable	not applicable	deep-water	none provided	none provided				X		NI, A/G		US Trade data. FAO 2005 Country Profile - <a href="http://www.fao.org/fi/oldsite/FCP/en/SOM/profile.htm">http://www.fao.org/fi/oldsite/FCP/en/SOM/profile.htm</a> and <a href="http://www.fao.org/docrep/field/303859/3038590b.htm">http://www.fao.org/docrep/field/303859/3038590b.htm</a> Glaser et al (2015) Securing Somali Fisheries. Denver, CO. One Earth Future Foundation - <a href="http://securefisheries.org/sites/default/files/SecuringSomaliFisheries-FullReport.pdf">http://securefisheries.org/sites/default/files/SecuringSomaliFisheries-FullReport.pdf</a>	
	Y	N	shark	gillnet, longline, handline	none provided	not applicable	not applicable	coastal	none provided	none provided				X		NI, A/G		Indian Ocean –South East Asian (IOSEA) Leatherback Turtle Assessment (2006) - <a href="http://www.ioseaturtles.org/UserFiles/Image/leatherback/Leatherback_Assessment-Somalia.pdf">http://www.ioseaturtles.org/UserFiles/Image/leatherback/Leatherback_Assessment-Somalia.pdf</a> Glaser et al (2015) Securing Somali Fisheries. Denver, CO. One Earth Future Foundation - <a href="http://securefisheries.org/sites/default/files/SecuringSomaliFisheries-FullReport.pdf">http://securefisheries.org/sites/default/files/SecuringSomaliFisheries-FullReport.pdf</a>	US does not import this product from Somalia.
	N	N	tuna, large pelagics	long line	10	not applicable	not applicable	Somalia EEZ	none provided	none provided				X		NI, A/G		IOTC (2015) Somalia country report Glaser et al (2015) Securing Somali Fisheries. Denver, CO. One Earth Future Foundation - <a href="http://securefisheries.org/sites/default/files/SecuringSomaliFisheries-FullReport.pdf">http://securefisheries.org/sites/default/files/SecuringSomaliFisheries-FullReport.pdf</a>	US does not import this product from Somalia.
	N	N	tuna, large pelagics	trawl and other industrial gear	40+	not applicable	not applicable	Somalia EEZ	none provided	none provided				X		NI, A/G		Glaser et al (2015) Securing Somali Fisheries. Denver, CO. One Earth Future Foundation - <a href="http://securefisheries.org/sites/default/files/SecuringSomaliFisheries-FullReport.pdf">http://securefisheries.org/sites/default/files/SecuringSomaliFisheries-FullReport.pdf</a>	US does not import this product from Somalia. Vessels harvesting in Somalia EEZ flagged by: Spain, Seychelles, France, Korea, Taiwan, and others.
	N	N	tuna, large pelagics	gillnet, troll, handline, purse seine, pole & line	none provided	not applicable	not applicable	coastal	none provided	none provided				X		NI, A/G		Glaser et al (2015) Securing Somali Fisheries. Denver, CO. One Earth Future Foundation - <a href="http://securefisheries.org/sites/default/files/SecuringSomaliFisheries-FullReport.pdf">http://securefisheries.org/sites/default/files/SecuringSomaliFisheries-FullReport.pdf</a>	US does not import this product from Somalia. Vessels harvesting in Somalia EEZ flagged by: Spain, Seychelles, France, Korea, Taiwan, and others.
<b>South Africa</b>																			
	Y	N	abalone	aquaculture	not applicable	none provided	none provided	inland	not applicable	not applicable				X				US Trade data. Griffiths CL, Robinson TB, Lange L, Mead A (2010) Marine Biodiversity in South Africa: An Evaluation of Current States of Knowledge. PLOS ONE 5(8): e12008. <a href="https://doi.org/10.1371/journal.pone.0012008">https://doi.org/10.1371/journal.pone.0012008</a>	inland aquaculture



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	Y	N	carp, eels, snakehead	none provided	none provided	none provided	none provided	fresh water	not applicable	not applicable			X					US Trade data	freshwater
	Y	N	prawns	aquaculture	not applicable	none provided	none provided	inland	not applicable	not applicable			X					Lange L, Mead A (2010) Marine	inland aquaculture
<b>South Korea</b>																			
	Y	N	halibut	land-based seawater aquaculture	17	none provided	Not applicable	West Sea	none provided	none provided			X						year-round, inland
	Y	N	halibut	land-based seawater aquaculture	483	none provided	Not applicable	South Sea	none provided	none provided			X						inland
	Y	N	halibut	land-based seawater aquaculture	428	none provided	Not applicable	East Sea	none provided	none provided			X						inland
	Y	N	shrimp	dike (aquaculture)	none provided	none provided	Not applicable	inland	Not applicable	Not applicable			X						freshwater fishery
	Y	N	abalone	land-based seawater aquaculture	1	none provided	N/A	West Sea	none provided	none provided			X						Land-based aquaculture
	Y	N	abalone	land-based seawater aquaculture	305	none provided	N/A	South Sea	none provided	none provided			X						Land-based aquaculture
	Y	N	abalone	land-based seawater aquaculture	37	none provided	N/A	East Sea	none provided	none provided			X						Land-based aquaculture
	Y	N	eels	inland land based seawater aquaculture	161	none provided	Not applicable	West Sea	none provided	none provided			X						inland aquaculture
	Y	N	eels	inland land based seawater aquaculture	253	none provided	Not applicable	South Sea	none provided	none provided			X						inland aquaculture
	Y	N	eels	inland land based seawater aquaculture	11	none provided	Not applicable	East Sea	none provided	none provided			X						inland aquaculture
	Y	N	trout	aquaculture	25	none provided	Not applicable	Inland freshwater in West Sea region	none provided	none provided			X						year-round, freshwater fishery
	Y	N	trout	aquaculture	10	none provided	Not applicable	Inland freshwater in South Sea region	none provided	none provided			X						freshwater fishery
	Y	N	trout	aquaculture	51	none provided	Not applicable	Inland freshwater in East Sea region	none provided	none provided			X						freshwater fishery
	none provided	none provided	carp	none provided	none provided	none provided	none provided	none provided	none provided	none provided			X						freshwater fishery
	none provided	none provided	catfish	none provided	none provided	none provided	none provided	none provided	none provided	none provided			X						freshwater fishery
	none provided	none provided	nile perch	none provided	none provided	none provided	none provided	none provided	none provided	none provided			X						freshwater fishery
	none provided	none provided	snakehead	none provided	none provided	none provided	none provided	none provided	none provided	none provided			X						freshwater fishery
	none provided	none provided	tilapia	none provided	none provided	none provided	none provided	none provided	none provided	none provided			X						freshwater fishery
	none provided	none provided	frog legs	none provided	none provided	none provided	none provided	none provided	none provided	none provided			X						freshwater fishery
	none provided	none provided	pike	none provided	none provided	none provided	none provided	none provided	none provided	none provided			X						freshwater fishery
	none provided	none provided	pickerel	none provided	none provided	none provided	none provided	none provided	none provided	none provided			X						freshwater fishery
<b>Spain</b>																			
	none provided	none provided	crawfish	none provided	none provided	none provided	none provided	none provided	none provided	none provided			X					2015-2016 U.S. trade data	freshwater
	none provided	none provided	carp/eels/snakehead	none provided	none provided	none provided	none provided	none provided	none provided	none provided			X					2015-2016 U.S. trade data	freshwater
	Y	N	sturgeon	Aquaculture	none provided	none provided	not applicable	inland	documented	documented			X		A/G		EU-provided		ALL YEAR ROUND

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	Y	N	rainbow trout	Aquaculture	none provided	none provided	not applicable	inland	None documented	None documented				X		A/G		EU-provided	ALL YEAR ROUND
	none provided	none provided	catfish	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X				2015-2016 U.S. trade data	assuming freshwater
<b>Suriname</b>																			
	none provided	none provided	carp, eels, snakehead	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X		NI		US Trade data	freshwater
	Y	none provided	tilapia	aquaculture	not applicable		1 none provided	SURINAME LAND AREA	NONE	NONE				X				US Trade data, Suriname submission. FAO Country Profile (2008) - ftp://ftp.fao.org/FI/DOCUMENT/fcp/en/FL_CP_SR.pdf	freshwater
	none provided	none provided	freshwater fish	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X		NI		US Trade data, Suriname submission. FAO Country Profile (2008) - ftp://ftp.fao.org/FI/DOCUMENT/fcp/en/FL_CP_SR.pdf	freshwater
	Y	none provided	tilapia & catfish	gillnet	none provided	NONE	not applicable	SURINAME LAND AREA	Sirenia	LOW=<10 per year				X		NI		US Trade data, Suriname submission. FAO Country Profile (2008) - ftp://ftp.fao.org/FI/DOCUMENT/fcp/en/FL_CP_SR.pdf	freshwater
	Y	none provided	shrimp	aquaculture	not applicable	none provided	none provided	inland	none	none provided				X		N/I, A/G		US Trade data, Suriname submission. FAO Country Profile (2008) - ftp://ftp.fao.org/FI/DOCUMENT/fcp/en/FL_CP_SR.pdf	
<b>Sweden</b>																			
	Y	N	Brown trout	Traps (not specified)--FIX	65	Not applicable	Not applicable	Northeast Atlantic Ocean (FAO zone 27)	none documented	none documented				X		N/I			Unclear whether this species is being harvested in fresh water or sea water.
	Y	N	Brown trout	Stationary uncovered pound nets--FPN	6	Not applicable	Not applicable	Northeast Atlantic Ocean (FAO zone 27)	none documented	none documented				X		N/I			Unclear whether this species is being harvested in fresh water or sea water.
	Y	N	Brown trout	Gillnet set--GNS	84	Not applicable	Not applicable	Northeast Atlantic Ocean (FAO zone 27)	none documented	none documented				X		N/I			Unclear whether this species is being harvested in fresh water or sea water.
	Y	N	Brown trout	Gillnet trammel--GTR	2	Not applicable	Not applicable	Northeast Atlantic Ocean (FAO zone 27)	none documented	none documented				X		N/I			Unclear whether this species is being harvested in fresh water or sea water.
	Y	N	Brown trout	Otter trawl bottom--OTB	1	Not applicable	Not applicable	Northeast Atlantic Ocean (FAO zone 27)	none documented	none documented				X		N/I			Unclear whether this species is being harvested in fresh water or sea water.
	Y	N	Brown trout	Pair trawl midwater--PTM	1	Not applicable	Not applicable	Northeast Atlantic Ocean (FAO zone 27)	none documented	none documented				X		N/I			Unclear whether this species is being harvested in fresh water or sea water.
	Y	N	Brown trout	Stow nets--FSN	3	Not applicable	Not applicable	Northeast Atlantic Ocean (FAO zone 27)	none documented	none documented				X		N/I			Unclear whether this species is being harvested in fresh water or sea water.
<b>Switzerland</b>																			
	Y	N	Caviar	Aquaculture	N/A		N/A		None	None				X					Note MMPA Import Rule does not apply, nation is land-locked
<b>Tanzania</b>																			

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	Y	N	perch, Nile, rainbow trout, tilapia	Aquaculture	none provided	not applicable	not applicable	Lake Victoria, Tanganyika, and Nyasa	none provided	none provided				X				2000-2017 import trade data; <a href="http://www.mifugouvuvu.go.tz/wp-content/uploads/2012/12/ANNUAL-STATISTICS-REPORT-2013.pdf">http://www.mifugouvuvu.go.tz/wp-content/uploads/2012/12/ANNUAL-STATISTICS-REPORT-2013.pdf</a>	freshwater
	Y	N	perch, pike perch, yellow pike perch	Aquaculture	none provided	not applicable	not applicable	Lake Victoria, Tanganyika, and Nyasa	none provided	none provided				X				2000-2017 import trade data; <a href="http://www.mifugouvuvu.go.tz/wp-content/uploads/2012/12/ANNUAL-STATISTICS-REPORT-2013.pdf">http://www.mifugouvuvu.go.tz/wp-content/uploads/2012/12/ANNUAL-STATISTICS-REPORT-2013.pdf</a>	freshwater
<b>Tokelau Islands</b>																			
																			No commercial fisheries
<b>Thailand</b>																			
	Y	N	carp, (Bighead, Mrigal, Julliens) catfish, planet, rainbow, walking, angler	Aquaculture	Not applicable	none provided	Not applicable	inland	Not applicable	Not applicable				X					inland
	Y	N	Freshwater sole, rock sole, hogchoker	Aquaculture	Not applicable	none provided	Not applicable	inland	Not applicable	Not applicable				X					inland
	Y	N	Snakehead	Not applicable	Not applicable	none provided	Not applicable	inland	Not applicable	Not applicable				X					inland
	N	Y	Red tilapia	Not applicable	Not applicable	none provided	Taiwan	none provided	Not applicable	Not applicable				X					freshwater
	Y	N	Red tilapia, Nile tilapia	Aquaculture	Not applicable	none provided	N/A	inland	Not applicable	Not applicable				X					inland
	N	Y	Tilapia	Not applicable	Not applicable	none provided	China, Costa Rica, Honduras, Ecuador, USA, Angola	none provided	Not applicable	Not applicable				X					freshwater
	N	Y	Nile tilapia	Not applicable	Not applicable	none provided	India, USA	none provided	Not applicable	Not applicable				X					freshwater
	Y	N	Giant gouramy	Aquaculture	Not applicable	none provided	Not applicable	inland						X					inland
	Y	N	sheatfish	Aquaculture	Not applicable	none provided	Not applicable	inland						X					inland
	Y	N	twisted-jaw sheatfish	Aquaculture	Not applicable	none provided	Not applicable	inland						X					inland
	Y	N	stone-slapping fish	Aquaculture	Not applicable	none provided	Not applicable	inland						X					inland

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	Y	N	climbing perch	Aquaculture	Not applicable	none provided	Not applicable	inland						X					inland
	Y	N	shrimp and prawn, black tiger shrimp, white shrimp, Indian white shrimp, banana prawn, crayfish	Aquaculture	Not applicable	none provided	Not applicable	inland	none provided	none provided				X					inland
<b>Togo</b>																			
	Y	N	crustaceans	beach seine	none provided	none provided	none provided	lagoons	none provided	none provided				X		N/I		west-2.amazonaws.com/legacy.seaar	considered an inland fishery
	none provided	none provided	snail (non marine)	none provided	none provided	none provided	none provided	freshwater	none provided	none provided				X		freshwater		U.S. Trade Data U.S. Trade Data, https://s3-us-west-2.amazonaws.com/legacy.seaar/ondus/doc/Researcher+Publications/dpaul/PDF/2015/Working+Papers/MarineFisheriesTogo.pdf, ftp://ftp.fao.org/FI/DOCUMENT/fcp/tr/FI_CP_TG.pdf	
	Y	N	sardine	trawl	none provided	none provided	none provided	none provided	none provided	none provided				X		A/G		U.S. Trade Data, https://s3-us-west-2.amazonaws.com/legacy.seaar/ondus/doc/Researcher+Publications/dpaul/PDF/2015/Working+Papers/MarineFisheriesTogo.pdf, ftp://ftp.fao.org/FI/DOCUMENT/fcp/tr/FI_CP_TG.pdf	
	Y	N	sardine	beach seine	none provided	none provided	none provided	lagoons	none provided	none provided				X		N/I		http://www.fao.org/docrep/012/k7480b/k7480b06.pdf	considered an inland fishery
	Y	N	shrimp	beach seine	none provided	none provided	none provided	lagoons	none provided	none provided				X		N/I		U.S. Trade Data, https://s3-us-west-2.amazonaws.com/legacy.seaar/ondus/doc/Researcher+Publications/dpaul/PDF/2015/Working+Papers/MarineFisheriesTogo.pdf, ftp://ftp.fao.org/FI/DOCUMENT/fcp/tr/FI_CP_TG.pdf, http://www.fao.org/docrep/012/k7480b/k7480b06.pdf	considered an inland fishery
	none provided	none provided	tuna	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X		N/I		U.S. Trade Data, https://s3-us-west-2.amazonaws.com/legacy.seaar/ondus/doc/Researcher+Publications/dpaul/PDF/2015/Working+Papers/MarineFisheriesTogo.pdf, ftp://ftp.fao.org/FI/DOCUMENT/fcp/tr/FI_CP_TG.pdf, http://www.fao.org/docrep/012/k7480b/k7480b06.pdf	no tuna fishery
<b>Tunisia</b>																			

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	Y	N	perch	none provided	none provided	not applicable	not applicable	none provided	none provided	none provided				X				2000-2017 import trade data	freshwater
<b>Turkey</b>																			
	Y	N	trout	aquaculture	none provided	More Aqua Fish Farm	not applicable	inland (freshwater)	none provided	none provided				X				U.S Trade data, <a href="ftp://ftp.fao.org/FI/DOCUMENT/fcp/en/FI_CP_TR.pdf">ftp://ftp.fao.org/FI/DOCUMENT/fcp/en/FI_CP_TR.pdf</a>	freshwater
	Y	N	carp, eels, snakehead, pickerel, pike, perch, crawfish (freshwater)	none provided	none provided	More Aqua Fish Farm	not applicable	none provided	none provided	none provided				X				U.S Trade data, <a href="ftp://ftp.fao.org/FI/DOCUMENT/fcp/en/FI_CP_TR.pdf">ftp://ftp.fao.org/FI/DOCUMENT/fcp/en/FI_CP_TR.pdf</a>	freshwater
	none provided	none provided	whitefish (freshwater)	none provided	none provided	not applicable	not applicable	inland	not applicable	not applicable				X				U.S. Trade data	freshwater
	Y	N	caviar	aquaculture	2	none provided	not applicable	inland	none provided	none provided				X				U.S. Trade data, <a href="http://www.fao.org/fishery/countrysector/naso_turkey/en">http://www.fao.org/fishery/countrysector/naso_turkey/en</a> , <a href="http://onlinelibrary.wiley.com/doi/10.1111/jai.12602/pdf">http://onlinelibrary.wiley.com/doi/10.1111/jai.12602/pdf</a>	inland
<b>Turks and Caicos Islands</b>																			
	N	N	coral	not applicable	0									X					There are no licences for export of corals in operation in TCI
	N	Y	squid	not applicable	0	Caicos Pride	returning unused bait	NA	not applicable	not applicable				X					The export of squid was bait that was originally imported to be used in pelagic long-line fishing study that was halted
<b>Uganda</b>																			
	Y	none provided	marine fish	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X				<a href="http://www.fao.org/docrep/006/a/d149e/AD149E01.htm">http://www.fao.org/docrep/006/a/d149e/AD149E01.htm</a>	Uganda is land locked and over the last five years has only exported Nile perch
	Y	none provided	perch, Nile	None provided	None provided	None provided	None provided	None provided	None provided	None provided				X					
<b>Uzbekistan</b>																			
	Y	none provided	Pike perch, perch, yellow pike	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X					freshwater, inland nation
<b>United Arab Emirates</b>																			
	Y	N	Tilapias	Aquaculture	N/A	none provided	none provided	none provided	none provided	none provided				X				2007-2016 U.S. trade import data	pond and cage culture
	Y	N	pearl oysters	aquaculture	N/A	none provided	none provided	none provided	none provided	none provided				X				<a href="http://www.fao.org/fishery/countrysector/naso_uae/en">http://www.fao.org/fishery/countrysector/naso_uae/en</a> ; 2007-2016 Trade import data	through Marine Environment Research Department likely only domestic
	no information	no information	shrimp	aquaculture	none provided	Royal Fisheries	not applicable	none provided	none provided	none provided				X		N/I, A/G		2007-2016 U.S. trade import data	
<b>Ukraine</b>																			
	Y	N	trout	Aquaculture	not applicable	none provided	not applicable	western part of Ukraine	N/A	N/A				X				2007-2017 import trade data; <a href="http://www.fao.org/fishery/countrysector/naso_ukraine/en">http://www.fao.org/fishery/countrysector/naso_ukraine/en</a>	
	Y	N	carp	Aquaculture	not applicable	none provided	not applicable	western, northern, central Ukraine	N/A	N/A				X				<a href="http://www.fao.org/fishery/countrysector/naso_ukraine/en">http://www.fao.org/fishery/countrysector/naso_ukraine/en</a>	freshwater
	Y	N	talapia	Aquaculture	not applicable	none provided	not applicable	none provided	N/A	N/A				X					freshwater
	Y	N	pike, perch, yellow pike	Aquaculture	not applicable	none provided	not applicable	none provided	N/A	N/A				X				2007-2017 import trade data; <a href="http://www.fao.org/fishery/countrysector/naso_ukraine/en">http://www.fao.org/fishery/countrysector/naso_ukraine/en</a>	freshwater
<b>United Kingdom</b>																			

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	none provided	none provided	carp, eels, snakehead	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X		NI			
	none provided	none provided	rainbow trout	aquaculture	none provided	none provided	none provided	none provided	none provided	none provided				X		NI			
<b>Uruguay</b>																			
	Y	none provided	Caviar	Aquaculture	not applicable	none provided	none provided	Inland ponds	None	None				X					
<b>Vanuatu</b>																			
	Y	N	talapia	aquaculture	N/A	none provided	none provided	none provided	none provided	none provided				X				<a href="http://www.malffb.gov.vu/index.php?id=3">http://www.malffb.gov.vu/index.php?id=3</a>	freshwater
<b>Venezuela</b>																			
	Y	N	rainbow trout	aquaculture	N/A	none provided	N/A	none provided	none provided	none provided				X				2000-2017 U.S. import data	freshwater
	Y	N	tilapia	aquaculture	N/A	none provided	N/A	none provided	none provided	none provided				X				2000-2017 U.S. import data	freshwater
	none provided	none provided	catfish	none provided	none provided	none provided	none provided	none provided	none provided	none provided				X				2000-2017 U.S. import data	freshwater
	Y	N	tuna (bigeye, albacore, skipjack, yellowfin, swordfish, marlin)	purse seine	21	not applicable	not applicable	Eastern Tropical Pacific	none provided	none provided				X		A/G, N/I	IATTC, AIDCP	<a href="https://www.iattc.org/PDFFiles2/FisheryStatusReports/FisheryStatusReport14.pdf">https://www.iattc.org/PDFFiles2/FisheryStatusReports/FisheryStatusReport14.pdf</a>	Vessel estimates are for the entire Pacific, Indian, and Atlantic regions observer program; pelagic driftnets are prohibited Fleet size capped at 116 vessels - 27 PS, 62 LL, 1 PL in 2009 PS reduction effort 2014
<b>Vietnam</b>																			
	Y	N	whitefish	none provided	none provided	none provided	none provided	freshwater	none provided	none provided				X				U.S. Trade Data	freshwater