

# CALL NUMBERS FOR SALMONIDAE

Use this chart for the special breakdown of QL638.S2. The names in **boldface** represent authorized Library of Congress subject headings.

Works on ciscoes, salmon, trout, and whitefish using these common names but covering species within one genus will be classed under the specific genus. Made-up example:

*Title:* Guide to trouts.  
*Subjects:* Cutthroat (Oncorhynchus clarkii), rainbow trout (O. mykiss), and Apache trout (O. apache).  
*Class under:* Oncorhynchus (.S25)

Works on ciscoes, salmon, trout, and whitefish covering species which belong to more than one genus but which fall collectively under one of these common names will be classed under the Cutter for the common name. Made-up example:

*Title:* Guide to trouts.  
*Subjects:* Cutthroat trout (Oncorhynchus clarkii), brown trout (Salmo trutta), and lake trout (Salvelinus namaycush).  
*Class under:* "trout" (.S216)

The fishes are arranged by scientific (Latin) nomenclature. Only the most current standard scientific (Latin) name is given. Obsolete and debated scientific names are numerous. Adjustments to taxonomical classification are not uncommon, including reclassification to a different genus. The previous or alternative versions of common (vernacular) names are shown. Be aware that some market names (those used commercially) are scientifically incorrect.

For brevity, this table excludes some species and races, particularly under Coregonus and Salvelinus.

ARLIS Call Numbers for Salmonidae under QL638		
Salmonidae	<b>Salmonidae</b> (in general or two or more genuses) Coregonidae salmonids Thymallidae	.S2
Ciscoes	<b>Ciscoes</b> (Coregonus and Prosopium)	.S212
Salmon	<b>Salmon</b> (Oncorhynchus and Salmo)	.S2 or .S25
Trout	<b>Trout</b> (more than one genus of Oncorhynchus, Salmo, and Salvelinus)	.S216
Whitefish	<b>Whitefishes</b> (Coregonus and Prosopium) Coregoninae	.S218
Genus Coregonus	<b>Coregonus</b> cisco whitefishes	.S22
Coregonus albula	<b>Vendace</b> European cisco	
Coregonus artedii	<b>Lake herring</b> cisco Erie herring grayback lake cisco	

	lake herring lakefish shallow-water cisco tullibee	
Coregonus autumnalis	<b>Arctic cisco</b>	.S223
Coregonus clupeaformis	<b>Lake whitefish</b> common whitefish eastern whitefish gizzard fish Great Lakes whitefish humpback whitefish inland whitefish Sault whitefish whitefish	.S224
Coregonus fera	(true) fera ( <i>extinct</i> ) <i>This represents the true fera once endemic to Lake Geneva. Some sources say this is same as Coregonus schinzi or schinzii. Several other species are known locally also as fera.</i>	
Coregonus hiemalis	gravenche ( <i>extinct</i> ) Lake Geneva whitefish little fera	
Coregonus hoyi	bloater	
Coregonus huntsmani	Atlantic whitefish Acadian whitefish Sault whitefish	
Coregonus johanna	deepwater cisco	
Coregonus kiyi	kiyi	
Coregonus laurettae	Bering cisco	.S225
Coregonus lavaretus	<b>Coregonus lavaretus</b> Baltic whitefish common whitefish houting lavaret powan	
C. lavaretus baeri	Ladoga whitefish	
C. lavaretus baicalensis	Baikal whitefish	
C. lavaretus lavaretus	powan	
C. lavaretus maraenoides	Lake Chud whitefish	
Coregonus nasus	broad whitefish	
Coregonus nelsonii	Alaska whitefish	
Coregonus nigripinnis	<b>blackfin cisco</b> blackfin	
Coregonus nipigon	Nipigon cisco	
Coregonus peled	<b>Coregonus peled</b> peled	
Coregonus pidschian	<b>Humpback whitefish</b>	
Coregonus reighardi	<b>Shortnose cisco</b> greaser Reighard cisco, Reighard's chub shortnose chub	
Coregonus sardinella	<b>Least cisco</b> big-eye Mackenzie herring sardine cisco	.S228

	Siberian cisco	
Coregonus zenithicus	<b>Shortjaw cisco</b> longjaw cisco	
Genus Prosopium	<b>Prosopium</b> , round whitefishes	.S23
Prosopium abyssicola	Bear Lake whitefish	
Prosopium coulterii	<b>Pygmy whitefish</b> brownback whitefish Coulter's whitefish	
Prosopium cylindraceum	<b>Round whitefish</b>	
Prosopium gemmifer	<b>Bonneville cisco</b>	
Prosopium spilonotus	<b>Bonneville whitefish</b>	
Prosopium williamsoni	<b>Mountain whitefish</b> grayling Mountain whitefish Rocky Mountain helt Rocky Mountain whitefish Williamson's whitefish	
Genus Hucho	<b>Hucho</b>	.S24
Hucho hucho	<b>Hunchen</b> Danube salmon	
Genus Oncorhynchus	<b>Pacific salmon</b>	.S25
Oncorhynchus aguabonita	<b>Golden trout</b>	
Oncorhynchus chrysogaster	Mexican golden trout	
Oncorhynchus clarki	<b>Cutthroat trout</b> Clark's trout cut-throat trout lake trout red-throated sea trout short-tailed trout	.S252
O. clarki alvordensis	Alvord cutthroat trout ( <i>extinct</i> )	
O. clarki utah	<b>Bonneville cutthroat trout</b>	
O. clarki clarki	<b>Coastal cutthroat trout</b> Crescenti trout * ( <i>O. c. crescenti</i> ) harvest trout sea-run cutthroat trout	
O. clarki pleuriticus	<b>Colorado River cutthroat trout</b>	
O. clarki stomias	<b>Greenback cutthroat trout</b>	
O. clarki spp.	Humboldt cutthroat trout ( <i>considered by some a subspecies of Lahontan cutthroat trout</i> )	
O. clarki henshawi	Lahontan cutthroat trout Whitehorse Basin cutthroat trout *	
O. clarki seleniris	<b>Paiute cutthroat trout</b>	
O. clarki virginalis	<b>Rio Grande cutthroat trout</b>	
O. clarki behnkei	<b>Snake River finespotted cutthroat trout</b> ( <i>considered by some a population of Yellowstone cutthroat trout</i> ) fine spotted cutthroat trout finespotted cutthroat trout Jackson Hole cutthroat trout Snake River cutthroat trout Snake River fine spotted cutthroat trout	
O. clarki lewisi	<b>Westslope cutthroat trout</b>	

O. clarki macdonaldi O. clarki bouvieri	Yellowfin cutthroat trout ( <i>extinct</i> ) <b>Yellowstone cutthroat trout</b> black-spotted trout  * Once considered a separate subspecies.	
Oncorhynchus gilae	<b>Gila trout</b>	
Oncorhynchus gorbuscha	<b>Pink salmon</b> humpback salmon humpie	.S253
<b>ARLIS Call Numbers for Salmonidae under QL638</b>		
Oncorhynchus keta	<b>Chum salmon</b> dog salmon keta	.S254
Oncorhynchus kisutch	<b>Coho salmon</b> blueback silver salmon sea trout	.S255
Oncorhynchus masou O. masou formosanus	cherry salmon masu salmon Taiwanese salmon ( <i>a landlocked subspecies</i> ) Formosan salmon	
Oncorhynchus mykiss O. mykiss gairdnerii O. mykiss irideus	<b>Rainbow trout</b> redband trout <b>Columbia River redband trout</b> <b>Beardslee rainbow trout</b> Beardslee trout blueback trout	.S256
Oncorhynchus mykiss	<b>Kamloops trout</b>	.S256
Oncorhynchus mykiss	<b>Steelhead (Fish)</b> ( <i>anadromous/sea-run rainbow trout</i> ) steelhead trout	.S256
Oncorhynchus nerka	<b>Sockeye salmon</b> blueback salmon Fraser River salmon red salmon redfish Snake River sockeye salmon sox	.S257
O. nerka kennerlyi	<b>Kokanee salmon</b> ( <i>landlocked or lacustrine form of sockeye</i> ) kickininee Kennerly's salmon land-locked sockeye little redfish pygmy (sockeye) salmon silver trout ( <i>do not confuse with Salvelinus agassizii</i> ) yank	.S257
Oncorhynchus tshawytscha	<b>Chinook salmon</b> king salmon quinnat spring salmon tyee	.S258
Genus Salmo	<b>Salmo</b> Atlantic salmon	.S26

Salmo letnica	<b>Ohrid trout</b>	
Salmo platycephalus	flathead trout Ala balik Turkish trout	
Salmo salar	<b>Atlantic salmon</b>	.S267
Salmo trutta morpha fario <i>and</i> Salmo trutta morpha lacustris	<b>Brown trout</b> brownie breac gealag English European brown trout German brown trout bull trout German trout lake trout Lochleven trout river trout sea trout von Behr trout	
Salmo trutta morpha trutta	<b>Sea trout</b> finnock (Scotland) mort (North West England) peal (West Country, England) sewin (Wales) white trout (Ireland)  Genetically there is no anatomical difference between the sea trout and the brown trout. They are fishes of the same species, and are distinguished chiefly by the fact that the brown trout is largely a non-migratory freshwater fish, while the sea trout shows anadromous reproduction, migrating to the oceans for much of its life and returning to freshwater only to spawn.	
Genus Salvelinus	<b>Chars</b> charr	.S27
Salvelinus agassizii	silver trout ( <i>do not confuse with kokanee salmon</i> )	
Salvelinus alpinus	<b>Arctic char</b> alpine char alpine trout arctic charr (Salvelinus alpinus Linnaeus) common char red lake charr (Salvelinus alpinus Linnaeus) sea trout torgoch	.S273
Salvelinus anaktuvukensis	angayukaksurak char (or charr)	
Salvelinus andriashevi	Chukot char	
Salvelinus boganidae	Boganida char	
Salvelinus confluentus	<b>Bull trout</b> bull charr  Known as the “inland Dolly Varden,” it was recognized in 1978 as a species separate from the Dolly Varden.	
Salvelinus fontinalis	<b>Brook trout</b>	.S275

	<p> Alsatian charr  aurora trout  breac  brook charr  brookie  coaster  eastern (speckled) brook trout  mountain trout  mud trout  native trout  sea trout  speckled char  speckled trout  specks  squaretail (or square-tail)  squaretailed trout  whitefin </p>	
Salvelinus malma	<p> <b>Dolly Varden (Fish)</b>  bull trout  malma trout  Oregon char (or trout)  Pacific brook char (or trout)  red spotted char (or trout)  redspotted Rocky Mountain trout  sea char (or trout)  western brook char (or trout) </p>	.S278
Salvelinus namaycush	<p> <b>Lake trout</b>  Great Lakes char  lake char  laker  landlocked salmon  great lake trout  Great Lakes trout  gray trout  Mackinaw trout  mountain trout  salmon trout  masamacush  siscowet  taque  togue  touladi </p>	.S279
Genus Stenodus	<p> <b>Stenodus</b>  inconnus </p>	.S28
Stenodus leucichthys	<p> <b>Inconnu (Fish)</b>  sheefish </p>	
Genus Thymallus	<p> <b>Thymallus</b>  graylings </p>	.S29
Thymallus arcticus	<p> <b>Arctic grayling</b>  American arctic grayling  arctic trout  Back's arctic grayling  bluefish  grayling </p>	

	Michigan arctic grayling Montana arctic grayling poison bleu sailfin arctic grayling tittimeg	
Thymallus brevirostrus	Mongolian grayling	
Thymallus nigrescens	kosogol grayling	
Thymallus thymallus	<b>Grayling</b> European grayling	