State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Fish Distribution Database

Region: SWT

USGS Quad(s): Multiple

Fish Distribution Database Number of Waterway: Multiple

Name of Waterway: _____ ☐ USGS Name ☐ Local Name

☐ Addition ☐ Deletion ☐ Correction ☒ Backup Information

For Office Use

Nomination #	05-067		
		ADF&G Fisheries Scientist	Date
Revision Year:	~~2006~~ 2007		
Revision to:	Atlas ____ Catalog ____	ADNR OHMP Operations Mgr.	Date
	Both ____		10/14/05
		FDD Project Biologist	Date
Revision Code:	F-1		
		Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
					☐
					☐
					☐
					☐
					☐

IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

Comments:

Add stream numbers to ~~[illegible]~~ F-nom table as backup info for AK Peninsula Streams

Name of Observer (please print): _____

Signature: _____ Date: _____

Address: _____

This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Fish Distribution Database.

Signature of Area Biologist: _____ Date: _____ Revision 02/05

Name of Area Biologist (please print):

ALASKA PENINSULA MANAGEMENT AREA SALMON SYSTEMS: MANAGERS MANUAL

By

James N. McCullough

Regional Information Report[1] No. 4K01-1

Alaska Department of Fish and Game
Division of Commercial Fisheries
211 Mission Road
Kodiak, Alaska

January 2001

[1]The Regional Information Report Series was established in 1987 to provide an information access system for all unpublished division reports. These reports frequently serve diverse ad hoc informational purposes or archive basic uninterpreted data. To accommodate timely reporting of recently collected information, reports in this series undergo only limited internal review and may contain preliminary data; this information may be subsequently finalized and published in the formal literature. Consequently, these reports should not be cited without prior approval of the author or the Division of Commercial Fisheries.

Table 1. Alaska Peninsula list of salmon streams and their location by quad map, meridian, township, range, and section.

Anadromous Waters Catalogue Number	Stream Name Statewide and Regional (bold)	Regional Database Stream Number			Quad Map	Meridian/Township Range/Section
South Peninsula						
Southeastern District-Southeastern District Mainland						
281-35-10700	**Near Bluff Point**	**281**	**35**	**07**	**STEPOVAK BAY C-5**	**S 53S 68W 21**
281-35-10600	**Boulder Bay**	**281**	**35**	**06**	STEPOVAK BAY C-5	S 53S 68W10
281-35-10500	**Fox Bay 3505**	**281**	**35**	**05**	STEPOVAK BAY C-5	S 53S 68W12
281-35-10400	**Fox Bay 3504**	**281**	**35**	**04**	STEPOVAK BAY C-5	S 52S 67W27
281-35-10400-0010					STEPOVAK BAY C-5	S 52S 67W26
Not Listed/Nominated	**Fox Bay, Unnamed**	**281**	**35**	**03**	**STEPOVAK BAY C-5**	**S 52S 67W 28**
281-35-10200	**Fox Bay 3502**	**281**	**35**	**02**	STEPOVAK BAY C-5	S 52S 67W28
281-35-10100	**Fox Bay 3501**	**281**	**35**	**01**	**STEPOVAK BAY C-5**	**S 52S 67W 20**
281-34-10800	**Island Bay 3408**	**281**	**34**	**08**	STEPOVAK BAY C-5	S 52S 67W17
281-34-10700	**Island Bay 3407**	**281**	**34**	**07**	STEPOVAK BAY C-5	S 52S 67W 9
281-34-10500-2002	**Island Bay 3406**	**281**	**34**	**06**	STEPOVAK BAY C-5	S 52S 67W 3
281-34-10500-2002-0004					STEPOVAK BAY C-5	S 52S 67W 2
281-34-10500	**Island Bay 3405**	**281**	**34**	**05**	STEPOVAK BAY C-5	S 52S 67W 3
Not Listed/Nominated	**Unnamed, Island Bay (35OA)**	**281**	**35**	**0A**	**STEPOVAK BAY C-5**	**S 52S 67W 4**
Not Listed/Nominated	**Unnamed, Island Bay (35OB)**	**281**	**35**	**0B**	**STEPOVAK BAY C-5**	**S 52S 67W 4**
281-34-10400	**Island Bay 3404**	**281**	**34**	**04**	STEPOVAK BAY C-5	S 51S 67W32
281-34-10300	**Stonehouse**	**281**	**34**	**03**	STEPOVAK BAY C-5	S 51S 67W29
281-34-10300-2006					STEPOVAK BAY C-5	S 51S 67W21
281-34-10200	Osterback's Creek	**281**	**34**	**02**	STEPOVAK BAY D-5	S 51S 67W16
281-34-10100	**Granville Bay**	**281**	**34**	**01**	STEPOVAK BAY D-5	S 50S 67W36
281-34-10050	**Stepovak River**	**281**	**33**	**05**	STEPOVAK BAY D-6	S 50S 67W20
281-34-10050-2002	**Granville Portage**	**281**	**33**	**06**	STEPOVAK BAY D-6	S 50S 67W20
281-34-10050-2019					STEPOVAK BAY D-5	S 49S 67W 3
281-34-10050-2019-3004					STEPOVAK BAY D-5	S 49S 67W 3
281-34-10050-2023					STEPOVAK BAY D-5	S 48S 66W32
281-34-10050-2025					STEPOVAK BAY D-5	S 48S 66W32
281-34-10050-2029					STEPOVAK BAY D-5	S 48S 66W34
281-34-10050-2033					STEPOVAK BAY D-5	S 48S 65W30

-Continued-

Table 1. (2 of 19)

Anadromous Waters Catalogue Number	Stream Name Statewide and Regional (bold)	Regional Database Stream Number			Quad Map	Meridian/Township Range/Section
281-34-10050-2039					STEPOVAK BAY D-5	S 48S 65W32
281-34-10050-2045					STEPOVAK BAY D-5	S 48S 65W26
281-34-10010	Big River	**281**	**33**	**04**	STEPOVAK BAY D-6	S 50S 68W13
281-34-10010-2002					STEPOVAK BAY D-6	S 50S 68W13
281-33-10100-2002-3006					STEPOVAK BAY D-6	S 50S 69W13
281-34-10010-2006					STEPOVAK BAY D-6	S 50S 68W11
281-34-10010-2009					STEPOVAK BAY D-6	S 50S 68W 2
281-33-10300	**Louie's Corner**	**281**	**33**	**03**	STEPOVAK BAY D-6	S 50S 68W17
281-33-10300-2004					STEPOVAK BAY D-6	S 50S 68W 7
281-33-10100-2002	**2nd Stm N Rock Wall (Ramsey Bay)**	**281**	**33**	**02**	STEPOVAK BAY D-6	S 50S 68W19
281-33-10100	**1st Stm N Rock Wall (Ramsey Bay)**	**281**	**33**	**01**	STEPOVAK BAY D-6	S 50S 68W19
281-32-10400	**Grub Gulch**	**281**	**32**	**07**	STEPOVAK BAY D-6	S 50S 69W28
281-32-10400-2001					STEPOVAK BAY D-6	S 50S 69W28
281-32-10400-2005					STEPOVAK BAY D-6	S 50S 69W21
281-32-10400-2007					STEPOVAK BAY D-6	S 50S 69W21
281-32-10400-2011					STEPOVAK BAY D-6	S 50S 69W16
281-32-10200	**Clark Bay SW**	**281**	**32**	**05**	PORT MOLLER D-1	S 51S 70W 1
281-32-10190	**Unnamed**				PORT MOLLER D-1	S 51S 70W 1
281-32-10150	**Clark Bay NE**	**281**	**32**	**06**	PORT MOLLER D-1	S 51S 70W14
281-32-10100	**Little Norway**	**281**	**32**	**04**	PORT MOLLER D-1	S 51S 70W14
281-31-10300	**Orzinski Bay**	**281**	**31**	**03**	PORT MOLLER C-1	S 51S 70W34
281-31-10300-0010					PORT MOLLER C-1	S 51S 70W27
281-20-10500	**Windbound Bay**	**281**	**20**	**04**	PORT MOLLER C-1	S 52S 70W19
281-20-10400	**Chichagof Bay E Side**	**281**	**20**	**03**	PORT MOLLER C-1	S 52S 71W22
281-20-10300	**Chichagof Bay Stream**	**281**	**20**	**02**	PORT MOLLER C-1	S 52S 71W10
281-20-10200	**Chichagof Bay W Side**	**281**	**20**	**01**	PORT MOLLER C-1	S 52S 71W28
281-20-10100	**West Cove**	**281**	**10**	**04**	PORT MOLLER C-1	S 52S 71W28
281-10-10300	Susie **(Suzy)** Creek	**281**	**10**	**03**	PORT MOLLER C-1	S 52S 71W32
281-10-10200	**Dorenoi Bay NE River**	**281**	**10**	**02**	PORT MOLLER C-2	S 52S 72W21
281-10-10100	**Dorenoi Bay SW**	**281**	**10**	**01**	PORT MOLLER C-2	S 52S 72W29
283-90-10400	**San Diego Lagoon & Stream**	**281**	**90**	**04**	PORT MOLLER C-2	S 53S 73W15

-Continued-

Table 1. (3 of 19)

Anadromous Waters Catalogue Number	Stream Name Statewide and Regional (bold)	Regional Database Stream Number			Quad Map	Meridian/Township Range/Section
283-90-10300	**West Side San Diego Bay**	**281**	**90**	**03**	PORT MOLLER C-2	S 53S 73W21
283-90-10300-2005					PORT MOLLER C-2	S 53S 73W21
283-90-10200	**Rough Beach**	**281**	**90**	**02**	PORT MOLLER C-2	S 54S 73W 4
283-90-10100	**Swedania Point Stream (Lumber Bay)**	**281**	**90**	**01**	PORT MOLLER B-2	S 54S 73W20
283-80-11600	**Ballast Island Stream**	**281**	**80**	**16**	PORT MOLLER C-2	S 53S 74W15
283-80-11500	Coleman Creek	**281**	**80**	**15**	PORT MOLLER C-2	S 53S 74W11
283-80-11410	Bishop **(Johnson)** Creek	**281**	**80**	**14**	PORT MOLLER C-2	S 53S 74W10
283-80-11410-2004	Johnson Creek	**281**	**80**	**14**	PORT MOLLER C-2	S 53S 74W 9
283-80-11200	**Foster's Camp Creek**	**281**	**80**	**12**	PORT MOLLER C-2	S 53S 74W16
283-80-11090	**Monolith Point Creek**	**281**	**80**	**11**	PORT MOLLER C-2	S 53S 74W28
283-80-10900	Foster Creek	**281**	**80**	**09**	PORT MOLLER C-3	S 53S 75W26
283-80-10900-2013					PORT MOLLER C-3	S 53S 75W26
283-80-10800	**Lefthand Bay Kagayan (Lefthand River)**	**281**	**80**	**08**	PORT MOLLER C-3	S 54S 75W 4
283-80-10500	**Cape Aliaksin, East**	**281**	**80**	**06**	PORT MOLLER B-3	S 54S 75W36
283-80-10300	**Cape Aliaksin, Center**	**281**	**80**	**05**	PORT MOLLER B-3	S 54S 75W35
283-80-10200	**Cape Aliaksin, West**	**281**	**80**	**04**	PORT MOLLER B-3	S 54S 75W32
Not listed	**Point Aliaksin**	**281**	**80**	**01**	**PORT MOLLER B-3**	**S 54S 75W 30**
Not listed	**Point Aliaksin**	**281**	**80**	**02**	**PORT MOLLER B-3**	**S 54S 75W 30**
Not listed	**Point Aliaksin**	**281**	**80**	**03**	**PORT MOLLER B-3**	**S 54S 75W 32**
283-70-10600	**Kagayan Flats**	**281**	**70**	**06**	PORT MOLLER C-3	S 54S 76W12
283-70-10500	Beaver River	**281**	**70**	**05**	PORT MOLLER C-3	S 54S 76W10
283-70-10500-2003					PORT MOLLER C-3	S 54S 76W 4
283-70-10400	**Not Smiley's Creek**	**281**	**70**	**04**	PORT MOLLER B-3	S 54S 76W20
Shumagin Islands						
282-10-10200	**Apollo Creek Minor**	**282**	**10**	**02**	PORT MOLLER A-3	S 57S 76W36
282-10-10300	**Apollo Creek Major**	**282**	**10**	**03**	PORT MOLLER A-3	S 57S 75W31
282-10-10400	**Acheredin Lake**	**282**	**10**	**04**	PORT MOLLER A-3	S 57S 75W33
282-10-10400-0010					PORT MOLLER A-2	S 57S 75W34
282-10-10400-0010					PORT MOLLER A-3	S 57S 75W33
282-10-11112	**Unnamed, Delarof Harbor**	**282**	**10**	**12**	**Port Moller A-2**	**S 58S 74W 5**
282-10-11100	**Apollo Gold Mine (Delarof Harbor)**	**282**	**10**	**11**	PORT MOLLER A-2	S 58S 74W 5

-Continued-

Table 1. (4 of 19)

Anadromous Waters Catalogure Number	Stream Name Statewide and Regional (bold)	Regional Database Stream Number			Quad Map	Meridian/Township Range/Section
282-10-11090	**Unnamed, Delarof Harbor**	**282**	**10**	**10**	**Port Moller A-2**	**S 58S 74W 9**
282-10-11300	**Johnny Nelson Lake**	**282**	**10**	**13**	PORT MOLLER A-2	S 57S 74W21
282-10-11300-0010					PORT MOLLER A-2	S 57S 74W21
282-10-11450	**Squaw Harbor Minor**	**282**	**10**	**14**	PORT MOLLER A-2	S 57S 74W19
282-10-11480	**Squaw Harbor Major**	**282**	**10**	**15**	PORT MOLLER A-2	S 57S 74W19
282-10-11480-2008					PORT MOLLER A-2	S 57S 74W18
282-10-11480-2011					PORT MOLLER A-2	S 57S 74W18
282-10-11600	**Ben Green Bight-Farm**	**282**	**10**	**16**	PORT MOLLER B-2	S 56S 74W35
282-10-11700	**NE Unga Island**	**282**	**10**	**17**	**Port Moller B-2**	**S 56S 74W 14**
282-10-11800	**Humboldt Creek-Popof**	**282**	**10**	**18**	PORT MOLLER B-2	S 56S 73W 8
282-10-11800-2005					PORT MOLLER B-2	S 56S 73W16
282-10-11800-2005-3005					PORT MOLLER B-2	S 56S 73W16
282-10-11900	Red Cove Lake Outlet	**282**	**10**	**20**	PORT MOLLER B-2	S 56S 73W27
282-10-11900-0010	Red Cove Lake-**Popof**	**282**	**10**	**20**	PORT MOLLER B-2	S 56S 73W26
282-11-10010	**Salmon Ranch-Popof**	**282**	**11**	**01**	PORT MOLLER B-2	S 56S 73W12
282-11-10300	**Fox Hole-Popof**	**282**	**11**	**03**	PORT MOLLER B-2	S 56S 72W17
282-11-10505	**West Side Korovin Bay**	**282**	**11**	**05**	**PORT MOLLER B-1**	**S 55S 72W14**
282-11-10600	**Korovin Lake**	**282**	**11**	**06**	PORT MOLLER B-1	S 55S 72W13
282-11-10600-0010					PORT MOLLER B-1	S 55S 72W13
282-11-10650	**NW Korovin**	**282**	**11**	**07**	PORT MOLLER B-1	S 55S 71W 4
Not listed	**Grosvold Bay**	**282**	**11**	**08**	**PORT MOLLER B-1**	**S 55S 71W 6**
Not listed	**Korovin NW**	**282**	**11**	**09**	**PORT MOLLER B-1**	**S 55S 71W 3**
282-12-10100	**Coal Harbor West (Zachary Bay 1201)**	**282**	**12**	**01**	**PORT MOLLER B-3**	**S 56S 74W 18**
282-12-10200	**Zachary Bay 1202**	**282**	**12**	**02**	**PORT MOLLER B-3**	**S 56S 74W 24**
282-12-10300	**Zachary Bay 1203**	**282**	**12**	**03**	**PORT MOLLER B-3**	**S 56S 74W 24**
282-12-10400	**Zachary Bay 1204**	**282**	**12**	**04**	**PORT MOLLER B-3**	**S 56S 74W 30**
282-12-10500	**Zachary Bay 1205**	**282**	**12**	**05**	PORT MOLLER B-2	S 56S 74W30
282-12-10500-2008					PORT MOLLER B-2	S 56S 74W31
282-12-10600	**Zachary Bay 1206**	**282**	**12**	**06**	**PORT MOLLER B-2**	**S 56S 74W 29**
282-12-10700	**Zachary Bay 1207**	**282**	**12**	**07**	PORT MOLLER B-2	S 56S 74W29
282-12-10800	**2nd Stm South Quartz Point**	**282**	**12**	**08**	PORT MOLLER B-2	S 56S 74W20

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Table 1. (5 of 19)

Anadromous Waters Catalogue Number	Stream Name Statewide and Regional (bold)	Regional Database Stream Number			Quad Map	Meridian/Township Range/Section
282-12-10909	**1st Stm South Quartz Point**	**282**	**12**	**09**	**PORT MOLLER B-2**	**S 56S 74W 21**
282-12-11000	**Zachary Bay 1210 (Coal Harbor East)**	**282**	**12**	**10**	PORT MOLLER B-2	S 56S 74W22
282-13-10400	**Pinnacle Point Stream**	**282**	**13**	**04**	PORT MOLLER B-3	S 57S 76W 5
282-13-10315	**2nd Str South of Pinnacle**	**282**	**13**	**05**	**PORT MOLLER B-3**	**S 57S 75W 9**
282-13-10306	**3rd Str South of Pinnacle**	**282**	**13**	**06**	**PORT MOLLER B-3**	**S 57S 75W 16**
283-80-10100	**Unga Spit**	**282**	**13**	**01**	**PORT MOLLER B-3**	**S 57S 75W 22**
282-13-10500	**Bay Point**	**282**	**13**	**03**	PORT MOLLER B-3	S 56S 75W19
282-13-10500-2003					PORT MOLLER B-3	S 56S 75W17
282-13-10600	**Dry Lagoon**	**282**	**13**	**02**	PORT MOLLER B-3	S 56S 75W 6
282-22-10100	**Porpoise Rocks (Pirate Shake)**	**282**	**20**	**01**	STEPOVAK BAY A-6	S 57S 70W21
282-22-10200	**Porpoise Harbor (Pirate Shake South)**	**282**	**20**	**02**	STEPOVAK BAY A-6	S 57S 70W33
282-22-10380	**Sanborn Harbor SE Head (North)**	**282**	**20**	**00**	**PORT MOLLER A-6**	**S 57S 70W 30**
282-22-10393	**Lagoon Lake, Sanborn Head**	**282**	**20**	**03**	**PORT MOLLER A-6**	**S 58S 70W 36**
282-22-10400	**Head of Sanborn Harbor**	**282**	**20**	**04**	PORT MOLLER A-1	S 59S 71W 1
282-22-10500	**Head Falmouth Harbor**	**282**	**20**	**05**	PORT MOLLER A-1	S 59S 71W17
282-80-10600	**Larsen Bay (Nagai Island)**	**282**	**20**	**06**	PORT MOLLER A-1	S 59S 71W24
Not Listed/Nominated	**East Bight (Nagai Island)**	**282**	**20**	**08**	**STEPOVAK BAY A-6**	**S 58S 70W 22**
282-21-10900	**West Bay, NE Bight (Nagai Island)**	**282**	**20**	**09**	**STEPOVAK BAY A-6**	**S 58S 70W 22**
Not Listed	**Big Koniuji Island**	**282**	**23**	**01**	**SIMEONOF ISLAND D-2**	**S 59S 68W 21**
282-55-13100	**Simeonof Island**	**Not listed**			SIMEONOF ISLAND D-1	S 61S 66W 8
282-55-13200	**Simeonof Island**	**Not listed**			SIMEONOF ISLAND D-1	S 61S 66W 7
282-55-13300	**Simeonof Island Lagoon Inlet**	**Not listed**			SIMEONOF ISLAND D-1	S 61S 67W13
282-23-13300-0010	**Simeonof Island Lagoon**	**Not listed**			SIMEONOF ISLAND D-1	S 61S 67W13
South Central District						
283-70-10300	**McGinty's Point**	**283**	**70**	**03**	PORT MOLLER B-3	S 54S 76W31
283-70-10200	**East of Mino Creek**	**283**	**70**	**02**	PORT MOLLER B-4	S 55S 77W11
283-70-10200-2003					PORT MOLLER B-4	S 55S 77W11
283-70-10200-2007					PORT MOLLER B-4	S 54S 77W34
283-70-10100	Mino Creek	**283**	**70**	**01**	PORT MOLLER B-4	S 55S 77W30
283-70-10100-2006					PORT MOLLER B-4	S 55S 77W19

-Continued-

Table 1. (6 of 19)

Anadromous Waters Catalogue Number	Stream Name Statewide and Regional (bold)	Regional Database Stream Number			Quad Map	Meridian/Township Range/Section
283-70-10100-2006-3005					PORT MOLLER B-4	S 55S 77W 7
283-70-10100-2025					PORT MOLLER B-4	S 55S 78W14
283-70-10100-2025-3013					PORT MOLLER B-4	S 55S 78W15
283-70-10100-2080					PORT MOLLER B-4	S 55S 78W11
283-62-10500	**Coal Bay Main Stream**	**283**	**62**	**05**	PORT MOLLER B-4	S 55S 79W36
283-62-10400	**Coal Bay, Unnamed (6204)**	**283**	**62**	**04**	PORT MOLLER B-5	S 55S 79W26
283-62-10300	**Coal Bay 6203**	**283**	**62**	**03**	PORT MOLLER B-5	S 55S 79W28
283-62-10200	**Coal Bay 6202**	**283**	**62**	**02**	PORT MOLLER B-5	S 55S 79W32
283-62-10100	**Cape Tolstoi**	**283**	**62**	**01**	**PORT MOLLER B-5**	**S 56S 80W 2**
283-62-10600	**Wosnesenski Lake-Outlet**	**283**	**62**	**06**	PORT MOLLER A-5	S 57S 80W25
283-62-10600-0010	**Wosnesenski Lake**	**283**	**62**	**06**	PORT MOLLER A-5	S 57S 80W36
Not listed	**Wosnesenski SW**	**283**	**62**	**65**	**PORT MOLLER A-5**	**S 57S 80W 18**
Not listed	**Wosnesenski SE**	**283**	**62**	**70**	**PORT MOLLER A-5**	**S 57S 80W 11**
283-63-11600	**Settlement Point (Creek)**	**283**	**63**	**16**	PORT MOLLER B-5	S 54S 80W24
283-63-11600-2006					PORT MOLLER B-5	S 54S 79W30
283-63-11500	**Middle** (Humpy/**Priest**) Creek	**283**	**63**	**15**	PORT MOLLER C-5	S 53S 79W32
283-63-11500-2004					PORT MOLLER C-5	S 54S 79W 9
283-64-10500	**Bluff Point Creek**	**283**	**64**	**05**	PORT MOLLER C-4	S 53S 78W35
283-64-10600	Canoe Bay River	**283**	**64**	**06**	PORT MOLLER C-4	S 54S 78W 1
283-64-10600-2012					PORT MOLLER C-4	S 54S 77W 5
283-64-10600-2018					PORT MOLLER C-4	S 54S 77W 5
283-64-10600-2034					PORT MOLLER C-4	S 53S 77W34
283-64-10620	Four Bear's Creek	**283**	**64**	**06**	PORT MOLLER C-4	S 54S 77W 6
283-64-10700	**Wolverine Gulch**	**283**	**64**	**07**	PORT MOLLER C-4	S 54S 78W12
283-64-10800	**Entrance (Arnies) Creek**	**283**	**64**	**08**	PORT MOLLER C-4	S 54S 78W 4
283-64-10800-2003					PORT MOLLER C-4	S 54S 78W 9
283-64-10900	**Inner Canoe, South Side**	**283**	**64**	**09**	PORT MOLLER C-4	S 53S 78W33
283-64-11000	Ness Creek	**283**	**64**	**10**	PORT MOLLER C-4	S 54S 78W 6
283-65-10060	**Dry Lagoon**	**283**	**63**	**14**	PORT MOLLER C-5	S 53S 81W13
283-65-10050	**Ruby's (Jackson's) Lagoon**	**283**	**63**	**13**	PORT MOLLER C-6	S 53S 81W21
283-65-10040	**Chinaman Lagoon North**	**283**	**63**	**11**	PORT MOLLER C-6	S 53S 81W33

-Continued-

Table 1. (7 of 19)

Anadromous Waters Catalogue Number	Stream Name Statewide and Regional (bold)	Regional Database Stream Number			Quad Map	Meridian/Township Range/Section
283-65-10030	**Chinaman Lagoon Main**	**283**	**63**	**10**	PORT MOLLER C-6	S 54S 81W 8
Not Listed/Nominated	**Chinaman Lagoon 6309**	**283**	**63**	**09**	**PORT MOLLER C-6**	**S 54S 81W 8**
283-65-10020-2010	**Chinaman Lagoon South**	**283**	**63**	**06**	PORT MOLLER B-6	S 54S 81W21
283-65-10020	**Lower Chinaman Lagoon**	**283**	**63**	**05**	PORT MOLLER B-6	S 54S 81W16
283-65-10024	**Srm S Chinaman Lagoon**	**283**	**63**	**04**	PORT MOLLER B-6	S 54S 81W33
283-51-10050	**Long John Lagoon East**	**283**	**61**	**05**	PORT MOLLER B-6	S 57S 83W 9
283-51-10050-2003					PORT MOLLER B-6	S 57S 83W 4
283-51-10040	**Long John Lagoon Springs**	**283**	**61**	**04**	PORT MOLLER B-6	S 57S 83W17
283-51-10030	**Long John Lgn, 2 S.**	**283**	**61**	**03**	PORT MOLLER A-6	S 57S 83W17
283-51-10020	**SW. Stream, Long John Lagoon**	**283**	**61**	**02**	PORT MOLLER A-6	S 57S 83W17
283-61-10800	**Ukolnoi East**	**284**	**42**	**00**	PORT MOLLER A-5	S 57S 81W22
Not listed	**Ukolnoi NE**	**Not listed**			**PORT MOLLER A-5**	**S 57S 81W 14**
283-61-10600	**Ukolnoi West**	**284**	**42**	**00**	PORT MOLLER A-6	S 57S 82W23
Not listed	**Ukolnoi SW**	**Not listed**			**PORT MOLLER A-5**	**S 57S 81W 28**
283-61-10100	**Ukolnoi North**	**284**	**42**	**00**	PORT MOLLER A-5	S 57S 81W18
Not listed	**Ukolnoi South**	**Not listed**			**PORT MOLLER A-5**	**S 57S 81W 28**
Southwestern District						
283-51-10600	**Dolgoi Harbor, SW**	**284**	**51**	**06**	PORT MOLLER A-6	S 59S 82W 6
283-51-10500	**Dolgoi Harbor, South**	**284**	**51**	**05**	PORT MOLLER A-6	S 58S 82W32
283-51-10400	**(Dolgoi Harbor)**	**Not listed**			PORT MOLLER A-6	S 58S 82W29
283-51-10300	**Dolgoi Harbor, NW**	**284**	**51**	**03**	PORT MOLLER A-6	S 58S 83W13
283-52-11000	**Dushkin Lagoon**	**284**	**52**	**10**	**PORT MOLLER A-6**	**S 59S 86W 6**
283-52-10900	**(Volcano River)**	**284**	**52**	**09**	COLD BAY A-1	S 57S 84W15
283-52-10750	**Volcano Bay, Unnamed**	**Not listed**			COLD BAY A-1	S 57S 84W15
283-52-10700	**Volcano River**	**284**	**52**	**08**	COLD BAY A-1	S 57S 84W16
283-52-10650	**Volcano Sloughs-Center**	**284**	**52**	**07**	COLD BAY A-1	S 57S 84W21
283-52-10600	**Volcano Sloughs-Center**	**284**	**52**	**07**	COLD BAY A-1	S 57S 84W21
283-52-10500	**West Spring Holes**	**284**	**52**	**06**	COLD BAY A-1	S 57S 84W21
283-52-10500-2009					COLD BAY A-1	S 57S 84W20

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Table 1. (8 of 19)

Anadromous Waters Catalogure Number	Stream Name Statewide and Regional (bold)	Regional Database Stream Number			Quad Map	Meridian/Township Range/Section
283-52-10450	**West Spring Holes**	**284**	**52**	**06**	COLD BAY A-1	S 57S 84W21
283-52-10430	**Stream Guard Creek**	**284**	**52**	**05**	COLD BAY A-1	S 57S 84W28
283-52-10400	**Stub Creek**	**284**	**52**	**04**	COLD BAY A-1	S 57S 84W34
283-52-10200	**Little Bear Bay**	**284**	**52**	**03**	COLD BAY A-1	S 58S 84W 5
283-52-10180	**Unnamed**	**Not listed**			COLD BAY A-1	S 58S 84W 9
283-52-10010	**Nikolaski**	**284**	**52**	**01**	PORT MOLLER A-6	S 58S 84W24
283-52-10005	**(Nikolaski South)**	**Not listed**			PORT MOLLER A-6	S 58S 84W24
283-41-10100	**Belkofski Village Creek**	**284**	**41**	**01**	COLD BAY A-1	S 59S 84W 9
283-42-11200	**Rocky River**	**284**	**42**	**12**	COLD BAY A-1	S 59S 84W17
283-42-11000	**Kitchen Anchorage**	**284**	**42**	**10**	COLD BAY A-1	S 58S 85W25
283-42-11000-2002					COLD BAY A-1	S 58S 85W25
283-42-10930	**Captain's Harbor**	**284**	**42**	**09**	COLD BAY A-1	S 58S 84W 7
283-42-10900	**Belkofski Bay River**	**284**	**42**	**07**	COLD BAY A-1	S 58S 85W14
283-42-10900-2017					COLD BAY	S 58S 85W 3
283-42-10700	**Belkofski Bay Beach**	**284**	**42**	**06**	COLD BAY A-1	S 58S 85W15
283-42-10500	**Belkofski Bay West**	**284**	**42**	**05**	COLD BAY A-1	S 58S 85W32
283-42-10500-2001					COLD BAY A-1	S 58S 85W32
283-42-10500-2001-3006					COLD BAY A-1	S 58S 85W31
Not Listed	**Belkofski Bay 4204**	**284**	**42**	**04**	**COLD BAY A-1**	**S 59S 85W**
283-42-10300	**Indian Head**	**284**	**42**	**03**	COLD BAY A-1	S 59S 85W 8
Not Listed/Nominated	**Slavna Point**	**284**	**42**	**03**	**COLD BAY A-1**	**S 59S 85W 8**
283-33-10500	**Ram's Creek**	**284**	**33**	**05**	COLD BAY A-1	S 59S 86W27
283-33-10450	**Head King Cove Lagoon**	**284**	**33**	**04**	COLD BAY A-1	S 59S 86W11
283-33-10400	**W Side King Cove Lagoon**	**284**	**33**	**03**	COLD BAY A-1	S 59S 86W15
Not Listed	**Unnamed (Lenard Harbor)**	**284**	**34**	**13**	**COLD BAY A-2**	**S 59S 86W**
283-34-11012	**Unnamed Lenard Harbor**	**284**	**34**	**12**	**COLD BAY A-2**	**S 59S 86W 6**
283-34-11100	**Lenard Harbor South**	**284**	**34**	**11**	COLD BAY A-2	S 59S 87W 1
283-34-11000	Delta Creek, **Lenard Harbor**	**284**	**34**	**10**	COLD BAY A-2	S 58S 86W32
283-34-11000-2005					COLD BAY A-1	S 58S 86W34
283-34-11000-2012					COLD BAY A-1	S 58S 86W34
283-34-10950	**Lenard Harbor North**	**284**	**34**	**15**	COLD BAY A-2	S 58S 86W31

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Table 1. (9 of 19)

Anadromous Waters Catalogue Number	Stream Name Statewide and Regional (bold)	Regional Database Stream Number			Quad Map	Meridian/Township Range/Section
283-34-10900	**Unnamed**	**Not listed**			COLD BAY A-2	S 58S 87W23
283-34-10890	**Barney's Creek**	**284**	**34**	**09**	COLD BAY **A-2**	S 58S 87W23
283-34-10700	**Kinzarof Lagoon**	**284**	**34**	**07**	COLD BAY B-2	S 56S 87W35
283-34-10700-0010					COLD BAY B-2	S 57S 87W 5
283-34-10700-2019					COLD BAY B-2	S 57S 87W 9
283-34-10700-2019-0010					COLD BAY B-2	S 57S 87W 4
283-34-10700-2019-0020					COLD BAY B-2	S 57S 87W 3
283-34-10700-2019-3045					COLD BAY B-2	S 56S 86W31
283-34-10600	**Kinzarof Lagoon, Middle**	**284**	**34**	**06**	COLD BAY B-2	S 56S 87W27
283-34-10500	**Kinzarof Lagoon, North**	**284**	**34**	**05**	COLD BAY B-2	S 56S 87W29
283-34-10500-2031					COLD BAY B-2	S 56S 87W20
283-34-10300	Trout Creek	**284**	**34**	**03**	COLD BAY A-3	S 57S 89W24
283-34-10300-2008	**Joker Creek**	**284**	**34**	**03**	COLD BAY A-3	S 57S 89W23
283-34-10300-2008-3007					COLD BAY A-3	S 57S 89W22
283-34-10300-2020					COLD BAY A-3	S 57S 89W27
283-34-10300-2027					COLD BAY A-3	S 58S 89W 2
283-34-10300-2031					COLD BAY A-3	S 58S 89W 2
283-34-10250	**Unnamed**	**Not listed**			COLD BAY A-3	S 57S 88W31
283-34-10200	**Russel Creek**	**284**	**34**	**02**	COLD BAY A-3	S 57S 88W32
283-34-10200-2010					COLD BAY A-3	S 58S 89W13
283-34-10200-2013					COLD BAY A-3	S 58S 89W13
283-34-10100	**Mortensen Lagoon**	**284**	**34**	**01**	COLD BAY A-2	S 58S 88W21
283-34-10100-0010					COLD BAY **A-2**	S 58S 88W 8
283-32-10100	**Old Man's Lagoon Stream**	**284**	**32**	**01**	COLD BAY A-2	S 59S 88W16
283-31-10100	**Fox Island Anchorage East**	**284**	**31**	**01**	FALSE PASS D-2	S 60S 86W29
283-31-10200	**Fox Island Anchorage Center**	**284**	**31**	**02**	FALSE PASS D-2	S 60S 86W30
283-31-10300	**Fox Island Anchorage West**	**284**	**31**	**03**	FALSE PASS D-2	S 60S 87W36
283-31-10580	**Paw Cape (Deer Island)**	**284**	**31**	**05**	FALSE PASS D-2	S 61S 87W28
283-31-10600	Southern Creek	**284**	**31**	**06**	FALSE PASS D-2	S 61S 87W33
283-31-10600-2010					FALSE PASS D-1	S 61S 87W26
283-31-10600-2014					FALSE PASS D-1	S 61S 87W23

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Table 1. (10 of 19)

Anadromous Waters Catalogure Number	Stream Name Statewide and Regional (bold)	Regional Database Stream Number			Quad Map	Meridian/Township Range/Section
283-31-10600-2024					FALSE PASS D-1	S 61S 87W12
283-31-10600-2028					FALSE PASS D-1	S 61S 87W12
283-31-11000	Eastern Creek	**284**	**31**	**10**	FALSE PASS D-1	S 61S 86W 4
283-31-11000-2009					FALSE PASS D-1	S 61S 86W 6
Not listed	**Thin Point Lagoon & Entrance**	**284**	**20**	**06**	**COLD BAY A-3**	**S 60S 88W 13**
283-20-10700	**Thin Point SW**	**284**	**20**	**07**	COLD BAY A-3	S 60S 88W 5
283-20-10700-0010	Thin Point Lake	**284**	**20**	**10**	COLD BAY	S 59S 88W33
283-20-10700-2013	**Thin Point West**	**284**	**20**	**08**	COLD BAY A-3	S 59S 88W30
283-20-10700-2017	**Thin Point Lake Stream**	**284**	**20**	**09**	COLD BAY A-2	S 59S 88W29
283-20-10400	**SW Bight Creek**	**284**	**20**	**04**	FALSE PASS D-3	S 60S 89W13
283-20-10300	**McGinty's Creek**	**284**	**20**	**03**	FALSE PASS D-3	S 60S 89W26
283-20-10100	**Sandy Cove Stream**	**284**	**20**	**01**	FALSE PASS D-3	S 60S 89W32
283-20-10020	**Near Egg Island**	**284**	**11**	**01**	FALSE PASS D-3	S 60S 90W27
283-12-11300	**Little John Lagoon Stream**	**284**	**12**	**13**	COLD BAY A-3	S 60S 90W 3
283-12-11300-2014	**Little John Lagoon Stream**	**284**	**12**	**13**	COLD BAY A-3	S 60S 90W 3
283-12-11290	**Little John Lagoon**	**Not listed**			COLD BAY A-3	S 60S 90W 3
283-12-11200	**Little John Lagoon S Spit**	**284**	**12**	**12**	COLD BAY A-3	S 59S 90W33
283-12-11000	**Cannery Creek**	**284**	**12**	**11**	COLD BAY A-3	S 59S 90W30
283-12-10400	**Middle Lagoon**	**284**	**12**	**05**	COLD BAY A-4	S 59S 92W11
283-12-10400-0010	Middle Lagoon				COLD BAY A-4	S 59S 92W 4
283-12-10400-0020					COLD BAY A-4	S 58S 92W28
283-12-10100	**(Charlie) Hansen's Creek**	**284**	**12**	**01**	FALSE PASS	S 60S 91W 8
283-12-10100-0010					FALSE PASS	S 60S 91W28
284-60-10800	**Deadman's Cove**	**284**	**60**	**08**	FALSE PASS	S 61S 92W17
284-60-10700	**Whalebone Bay**	**284**	**60**	**07**	FALSE PASS	S 61S 93W25
284-60-10600	**Sankin Bay Creek**	**284**	**60**	**06**	FALSE PASS	S 62S 93W 5
311-60-10500	**Whirl Point**	**284**	**60**	**05**	FALSE PASS	S 62S 94W10
284-60-10400	**Ikatan River**	**284**	**60**	**04**	FALSE PASS	S 62S 94W36
284-60-10400-2006					FALSE PASS	S 63S 94W 3
284-60-10400-2008					FALSE PASS	S 63S 94W 4
284-60-10200	**Swede's Lake**	**284**	**60**	**03**	FALSE PASS	S 63S 93W 3

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Table 1. (11 of 19)

Anadromous Waters Catalogure Number	Stream Name Statewide and Regional (bold)	Regional Database Stream Number			Quad Map	Meridian/Township Range/Section
284-60-10200-0010					FALSE PASS	S 63S 93W10
284-60-10100	**Ikatan Point**	**284**	**60**	**01**	FALSE PASS	S 63S 92W 5
Unimak District						
283-10-10065	**2 mi. S Sanak Village**	**285**	**10**	**06**	FALSE PASS	S 66S 91W14
283-10-10070	**W Sanak Is. Trinity**	**285**	**10**	**07**	FALSE PASS	S 66S 91W22
283-10-10070-0010					FALSE PASS	S 66S 90W30
283-10-10070-0020					FALSE PASS	S 66S 90W30
283-10-10070-0030					FALSE PASS	S 66S 90W29
283-10-10022	**Pavlof (Paulof/Pauloff) Harbor**	**285**	**10**	**02**	**FALSE PASS B-3**	**S 66S 90W22**
283-10-10003	**Johnson Bay**	**285**	**10**	**03**	**FALSE PASS B-2**	**S 66S 90W24**
283-10-10014	**Unimak Cove**	**285**	**10**	**04**	**FALSE PASS B-2**	**S 66S 90W23**
283-10-10080	**Dodd's Bay East**	**285**	**10**	**05**	FALSE PASS	S 67S 90W 4
283-10-10080-0010					FALSE PASS	S 66S 90W33
283-10-10080-0020					FALSE PASS	S 66S 90W34
283-10-10078	**Washwoman**	**285**	**10**	**08**	**FALSE PASS B-3**	**S 66S 90W31**
283-10-10090	**Sandy Bay**	**285**	**10**	**09**	FALSE PASS	S 67S 90W10
283-10-10100	**Salmon Bay**	**285**	**10**	**10**	FALSE PASS	S 67S 90W 1
283-10-10150	**Enton Point**	**Not listed**			FALSE PASS	S 67S 89W 8
283-10-10200	**Finney's Bay**	**Not listed**			FALSE PASS	S 67S 89W 4
Not listed	**Dora Harbor - Right**	**285**	**50**	**01**	**FALSE PASS C-4**	**S 63S 93W 22**
284-40-10900	**Dora Harbor - Left**	**285**	**50**	**00**	FALSE PASS C-4	S 63S 93W21
284-40-10500	**Otter Cove, East**	**285**	**40**	**09**	FALSE PASS C-5	S 63S 94W16
284-40-10400	**Otter Cove, West**	**285**	**40**	**08**	FALSE PASS C-5	S 63S 94W16
284-40-10100	Lazaref River	**285**	**40**	**05**	FALSE PASS C-5	S 64S 95W21
284-40-10100-2011					FALSE PASS C-5	S 64S 95W17
284-40-10100-2011-0010					FALSE PASS	S 64S 96W13
284-40-10100-2011-0010					FALSE PASS C-6	S 64S 96W14
284-30-10800	**Brown Peak Stream**	**285**	**30**	**11**	FALSE PASS C-6	S 64S 97W14
Not listed	**Conocal Red Hill Stream**	**285**	**30**	**07**	**FALSE PASS C-6**	**S 64S 98W14**

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Table 1. (12 of 19) add to not listed file after bold

Anadromous Waters Catalogure Number	Stream Name Statewide and Regional (bold)	Regional Database Stream Number			Quad Map	Meridian/Township Range/Section
Not listed	**8 mi NE Cape Lutke (C Rubavitsie, West)**	**285**	**20**	**08**	**UNIMAK C-1**	**S 64S99W 21**
284-20-10710	**4 mi North Cape Lutke**	**285**	**20**	**07**	UNIMAK C-2	S 65S101W16
North Peninsula Northwestern District						
Not listed	**(Beartrack)**	**311**	**20**	**04**	**UNIMAK C-3**	**S 64S103W 18**
Not listed	**(Tarheel Lagoon)**	**311**	**20**	**10**	**UNIMAK C-3**	**S 64S103W 11**
311-20-11200	Pogromni River	**311**	**20**	**12**	UNIMAK C-2	S 63S102W 5
311-20-11200-2005					UNIMAK C-2	S 63S102W28
311-20-11200-2007					UNIMAK C-2	S 63S102W27
Not listed	**Shishka Pond (Shishkof)**	**311**	**20**	**14**	**UNIMAK D-2**	**S 63S 102W 22**
311-20-11500	**Tugamak River (Winding Creek)**	**311**	**20**	**15**	**UNIMAK D-2**	**S 61S 102W 36**
311-32-10500	**No Name (Unnamed-Urilia Bay)**	**311**	**30**	**05**	**UNIMAK D-2**	**S 60S 100W 17**
311-32-10600	**Divide Creek**	**311**	**30**	**06**	UNIMAK D-1	S 61S100W16
311-32-10700	**Whaleback Mountain Creek**	**311**	**30**	**07**	UNIMAK D-1	S 61S100W11
311-32-10800	**Christianson Lagoon Inlet**	**311**	**30**	**08**	UNIMAK D-1	S 61S 99W19
311-32-10800-2011	**Christianson Lagoon**	**311**	**30**	**08**	UNIMAK D-1	S 61S 99W20
311-32-11000	**Mud Hole (Peterson Lagoon)**	**311**	**30**	**09**	UNIMAK D-1	S 61S 99W 5
311-32-11000-2011	**Clear Lagoon (Peterson Lagoon)**	**311**	**30**	**10**	UNIMAK D-1	S 61S 99W 5
311-42-10100	**Emil's River**	**311**	**40**	**01**	UNIMAK D-1	S 60S 98W22
311-42-10400	**North Creek**	**311**	**40**	**04**	**FALSE PASS D-6**	**S 60S 97W 15**
311-42-10700	**Otter Point Creek**	**311**	**40**	**07**	**COLD BAY A-6**	**S 59S 95W**
311-52-10100	**Big River**	**311**	**50**	**01**	COLD BAY A-6	S 59S 95W28
311-52-10100-2007					FALSE PASS D-6	S 60S 95W34
311-52-10200	**Swanson Lagoon**	**311**	**50**	**02**	COLD BAY A-5	S 59S 95W36
311-60-10100	**Mike's Valley (St. Catherine Cove)**	**311**	**60**	**01**	COLD BAY A-5	S 60S 94W 4
311-60-10600	**Anderson's Creek**	**311**	**60**	**06**	FALSE PASS	S 61S 93W19
311-60-10700	**Trader's Cove**	**311**	**60**	**07**	FALSE PASS	S 61S 93W 9
311-60-10800	**Unnamed**	**311**	**60**	**08**	FALSE PASS	S 61S 93W 4
311-60-10900	**Unnamed**	**Not listed**			FALSE PASS	S 61S 93W 4

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Table 1. (13 of 19)

Anadromous Waters Catalogue Number	Stream Name Statewide and Regional (bold)	Regional Database Stream Number			Quad Map	Meridian/Township Range/Section
311-60-11200	**Warmsprings Bay**	**311**	**60**	**12**	FALSE PASS	S 60S 92W33
311-60-11409	**Hungry's Creek**	**311**	**60**	**13**	COLD BAY A-4	S 60S 92W 6
311-60-11500	**Unnamed**	**Not listed**			COLD BAY A-4	S 59S 92W19
312-20-10100	**Norma Bay Lakes**	**312**	**20**	**01**	COLD BAY A-4	S 58S 91W11
312-20-10200	**Mike's Duck Camp**	**312**	**20**	**02**	COLD BAY A-3	S 58S 90W17
312-20-10200-2006					COLD BAY A-3	S 58S 90W19
312-20-10300	**Alligator Hole, Center**	**312**	**20**	**03**	COLD BAY A-3	S 58S 90W16
312-20-10400	**Alligator Hole, East (Third Bridge Creek)**	**312**	**20**	**04**	COLD BAY A-3	S 58S 90W 9
312-20-10570	**2nd W Frosty Creek (Second Bridge Creek)**	**312**	**20**	**52**	COLD BAY A-3	S 58S 90W 1
312-20-10570-2003					COLD BAY A-3	S 58S 90W 1
312-20-10570-2007					COLD BAY A-3	S 58S 90W 1
312-20-10570-2011					COLD BAY A-3	S 58S 90W12
312-20-10590	**Springs S Frosty Creek**	**312**	**20**	**51**	COLD BAY A-3	S 58S 90W 1
312-20-10600	**Frosty Creek**	**312**	**20**	**05**	COLD BAY A-3	S 57S 90W36
312-20-10600-2015					COLD BAY A-3	S 58S 89W 8
312-20-10900	**(Unnamed)**	**Not listed**			COLD BAY A-3	S 57S 89W30
312-20-10900-0010					COLD BAY A-3	S 57S 89W30
312-20-11000	**(Unnamed)**	**Not listed**			COLD BAY	S 57S 89W19
312-20-11000-0010	Blue Bill Lake	**312**	**20**	**06**	COLD BAY B-3	S 57S 89W 8
312-20-11300	**Outer Marker Lakes**	**312**	**20**	**13**	COLD BAY B-3	S 56S 88W33
312-20-11300-0010	Hess, Lake **(Lamprey/Red Lake)**	**312**	**20**	**13**	COLD BAY B-3	S 56S 88W32
312-20-11300-0020	Trelford, Lake **(VOR Lake)**	**312**	**20**	**13**	COLD BAY B-3	S 57S 89W 3
312-40-10075	**Unnamed**	**312**	**40**	**04**	COLD BAY B-2	S 56S 87W 5
312-40-10080	**Unnamed (Springs 2 mi SW Joshua)**	**312**	**40**	**05**	COLD BAY B-2	S 56S 87W11
312-40-10080-0010					COLD BAY B-2	S 56S 87W11
312-40-10100	Joshua Green River	**312**	**40**	**01**	COLD BAY B-2	S 55S 86W30
312-40-10100-2006					COLD BAY B-2	S 55S 86W32
312-40-10100-2006-0010					COLD BAY B-2	S 56S 86W17
312-40-10100-2006-3020					COLD BAY B-2	S 56S 86W34
312-40-10100-2006-3028					COLD BAY B-2	S 57S 86W 5
312-40-10100-2006-3028-4006					COLD BAY B-2	S 57S 86W 8

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Table 1. (14 of 19)

Anadromous Waters Catalogue Number	Stream Name Statewide and Regional (bold)	Regional Database Stream Number			Quad Map	Meridian/Township Range/Section
312-40-10100-2006-3036					COLD BAY B-1	S 57S 86W10
312-40-10100-2016					COLD BAY B-2	S 56S 86W13
312-40-10100-2021					COLD BAY B-1	S 56S 85W18
312-40-10100-2021-3003					COLD BAY B-1	S 56S 85W17
312-40-10100-2021-3012					COLD BAY B-1	S 56S 85W22
312-40-10200	**Moffet Springs Creek**	**312**	**40**	**02**	COLD BAY B-2	S 55S 86W19
312-40-10200-2041					COLD BAY B-2	S 55S 86W20
312-40-10200-2050					COLD BAY B-2	S 55S 86W21
312-40-10300	**Moffet Creek**	**312**	**40**	**03**	COLD BAY B-2	S 54S 86W31
312-40-10300-2006					COLD BAY B-2	S 54S 86W32
312-40-10300-2006-3006					COLD BAY B-2	S 55S 86W 5
312-40-10300-2006-3006-4005					COLD BAY B-2	S 55S 86W 5
312-40-10300-2012					COLD BAY B-2	S 54S 86W29
312-40-10300-2020					COLD BAY B-2	S 54S 86W20
Northern District						
313-10-10300	**Unnamed**	**Not listed**			COLD BAY C-2	S 53S 85W 6
313-10-10300-2020					COLD BAY C-1	S 53S 84W18
313-10-10340	North Creek	**313**	**10**	**02**	COLD BAY C-2	S 53S 85W 6
313-10-10340-2005					COLD BAY C-2	S 53S 85W 7
313-10-10340-2005-0010					COLD BAY C-1	S 53S 85W22
313-10-10340-2005-0020					COLD BAY C-1	S 53S 85W26
313-10-10340-2005-0030	Cathedral River	**313**	**10**	**05**	COLD BAY C-1	S 53S 85W35
313-10-10340-2005-3004					COLD BAY C-2	S 53S 85W 7
313-10-10340-2005-3004-0010					COLD BAY C-1	S 53S 85W28
313-10-10340-2013					COLD BAY C-2	S 53S 86W13
313-10-10500	**Trader Mountain Creek (Russian River)**	**313**	**10**	**06**	COLD BAY C-1	S 52S 84W17
313-10-10800	**Next to Amco Airstrip**	**313**	**10**	**09**	COLD BAY C-1	S 51S 83W20
313-10-11000	**Black Hills Creek**	**313**	**10**	**11**	COLD BAY D-1	S 51S 83W10
313-10-11000-2032					COLD BAY C-1	S 52S 82W 7

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Table 1. (15 of 19)

Anadromous Waters Catalogue Number	Stream Name Statewide and Regional (bold)	Regional Database Stream Number			Quad Map	Meridian/Township Range/Section
313-10-11000-2032-3024					COLD BAY C-1	S 52S 82W18
313-10-11200	Steelhead Creek	**313**	**10**	**14**	PORT MOLLER D-6	S 50S 82W28
313-10-11200-2010					PORT MOLLER D-6	S 50S 82W33
313-30-10140	Caribou River	**313**	**30**	**02**	PORT MOLLER D-5	S 49S 78W 8
313-30-10140-2006					PORT MOLLER D-5	S 49S 78W18
313-30-10140-2006-0010	**(Southwest Lake)**	**313**	**30**	**04**	PORT MOLLER D-5	S 49S 79W20
313-30-10140-2006-3025					PORT MOLLER D-5	S 49S 79W24
Not Listed/Nominated	**(Coastal Lakes)**				**PORT MOLLER D-5**	**S 50S 79W 24**
313-30-10140-2006-3025-0020	Drill Hole Lake	**313**	**30**	**04**	PORT MOLLER D-5	S 50S 80W 1
313-30-10140-2006-3026					PORT MOLLER D-5	S 49S 79W20
313-30-10140-2006-3026-0010					PORT MOLLER D-5	S 49S 79W17
313-30-10140-2013	Sapsuk **(Nelson)** River	**313**	**30**	**03**	PORT MOLLER D-5	S 49S 78W30
313-30-10140-2013-0010	Sapsuk **(Hoodoo)** Lake	**313**	**30**	**03**	PORT MOLLER	S 52S 76W 9
313-30-10140-2013-0010	Sapsuk **(Hoodoo)** Lake				PORT MOLLER C-3	S 52S 76W15
313-30-10140-2013-3006	Peterson Creek	**313**	**30**	**03B**	PORT MOLLER D-4	S 50S 78W36
313-30-10140-2013-3007	Lefthead River **(Left Creek)**	**313**	**30**	**03C**	PORT MOLLER D-4	S 50S 77W34
313-30-10140-2013-3007-4123					PORT MOLLER D-3	S 51S 76W23
313-30-10140-2013-3014					PORT MOLLER C-4	S 51S 77W36
313-30-10140-2013-3015					PORT MOLLER C-4	S 52S 76W 8
313-30-10140-2013-3018					PORT MOLLER C-4	S 52S 76W 7
313-30-10140-2013-3018-4012					PORT MOLLER C-4	S 52S 77W13
313-30-10140-2013-3019					PORT MOLLER C-3	S 52S 76W14
313-30-10140-2013-3022					PORT MOLLER C-4	S 52S 76W17
313-30-10140-2013-3026					PORT MOLLER C-3	S 52S 76W23
313-30-10140-2016	David's River	**313**	**30**	**01**	PORT MOLLER D-5	S 50S 79W13
313-30-10140-2016-0020					PORT MOLLER C-6	S 51S 81W27
313-30-10140-2016-0023					PORT MOLLER C-6	S 51S 81W28
313-30-10140-2016-0025					PORT MOLLER C-6	S 51S 81W28
313-30-10140-2016-3055					PORT MOLLER D-5	S 50S 79W29
313-30-10140-2016-3055-0010					PORT MOLLER D-5	S 50S 80W25
313-30-10140-2016-3055-0020					PORT MOLLER D-5	S 50S 80W35

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Table 1. (16 of 19)

Anadromous Waters Catalogure Number	Stream Name Statewide and Regional (bold)	Regional Database Stream Number			Quad Map	Meridian/Township Range/Section
313-30-10140-2016-3075					PORT MOLLER D-5	S 50S 80W33
313-30-10140-2016-3075-0010					PORT MOLLER D-5	S 50S 80W32
313-30-10140-2016-3075-0010					PORT MOLLER D-6	S 50S 80W32
313-30-10140-2016-3112					PORT MOLLER D-6	S 51S 81W 1
313-30-10140-2016-3112-0010	Big Fish Lake	**313**	**30**	**01**	PORT MOLLER D-6	S 51S 81W10
313-30-10140-2031					PORT MOLLER C-6	S 53S 82W12
313-30-10140-2035					PORT MOLLER C-6	S 53S 82W28
313-30-10140-2150					PORT MOLLER C-5	S 51S 79W31
313-30-10140-2150-3101					PORT MOLLER C-6	S 51S 80W30
313-30-10140-2150-3101-0010					PORT MOLLER C-6	S 51S 80W31
314-20-10200	**314-2002 (Doe Valley)**	**314**	**20**	**02**	PORT MOLLER C-3	S 51S 75W23
314-20-10300	**314-2003 (Buck Valley)**	**314**	**20**	**03**	PORT MOLLER C-3	S 51S 75W25
314-20-10300-2006					PORT MOLLER C-3	S 51S 75W25
314-20-10410	**Deer Valley**	**314**	**20**	**04**	PORT MOLLER C-3	S 51S 75W25
314-20-10410-2003					PORT MOLLER C-3	S 51S 74W31
314-20-10490	**Portage Valley (Creek)**	**314**	**20**	**05**	PORT MOLLER C-3	S 52S 74W 2
314-20-10510	Portage Creek	**Not listed**			PORT MOLLER C-3	S 52S 74W 2
314-20-10510-2010					PORT MOLLER C-3	S 52S 74W11
314-20-10600	**Grass Valley**	**314**	**20**	**06**	PORT MOLLER C-2	S 51S 74W35
314-20-10600-2008					PORT MOLLER C-2	S 52S 74W 1
314-20-10600-2016					PORT MOLLER C-2	S 52S 73W 6
314-20-10700	Lawrence **Valley** Creek	**314**	**20**	**07**	PORT MOLLER C-2	S 51S 74W25
314-20-10700-2015					PORT MOLLER C-2	S 51S 73W19
314-20-10800	**Mine Harbor**	**314**	**20**	**08**	**PORT MOLLER D-3**	**S 51S 74W 15**
314-20-10900	Coal Creek	**314**	**20**	**09**	PORT MOLLER D-3	S 50S 74W18
314-30-10400	**Mud Bay 3004**	**314**	**30**	**04**	PORT MOLLER D-2	S 51S 72W 6
314-30-10400-2006					PORT MOLLER D-2	S 51S 72W18
314-30-10500	**Mud Bay 3005**	**314**	**30**	**05**	PORT MOLLER D-2	S 51S 72W 8
314-30-10500-2005					PORT MOLLER D-2	S 51S 72W16
314-30-10700	**Head Creek, Right Head**	**314**	**30**	**07**	PORT MOLLER D-2	S 51S 72W12
314-30-10900	**Right Head Creek**	**314**	**30**	**09**	PORT MOLLER D-1	S 51S 71W 5

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Table 1. (17 of 19)

Anadromous Waters Catalogure Number	Stream Name Statewide and Regional (bold)	Regional Database Stream Number			Quad Map	Meridian/Township Range/Section
314-30-10950	**(Right Head)**	**Not listed**			PORT MOLLER D-1	S 50S 71W32
314-30-11000	**Left Head Creek**	**314**	**30**	**10**	PORT MOLLER D-1	S 50S 71W23
314-30-11100	**(Left Head)**	**Not listed**			PORT MOLLER D-1	S 50S 71W22
314-30-11200	**(Left Head)**	**Not listed**			PORT MOLLER D-1	S 50S 71W22
315-10-10200	**Frank's Lagoon**	**315**	**10**	**01**	CHIGNIK A-8	S 48S 72W 3
315-10-10300	King Salmon River	**315**	**10**	**02**	CHIGNIK A-8	S 47S 72W23
315-11-10200	Bear River, **Branches**	**315**	**11**	**02**	CHIGNIK A-8	S 47S 72W 2
315-11-10200-0010	Bear Lake	**315**	**11**	**02**	CHIGNIK A-7	S 48S 70W19
315-11-10200-0010	Bear Lake	**315**	**11**	**02**	PORT MOLLER D-1	S 48S 70W33
315-11-10200-2009					CHIGNIK A-8	S 46S 72W25
315-11-10200-2110					PORT MOLLER D-1	S 48S 70W33
315-12-10100	Sandy River	**315**	**12**	**01**	CHIGNIK A-8	S 45S 71W32
315-12-10100-0010	Sandy Lake	**315**	**12**	**01**	CHIGNIK A-6	S 46S 68W31
315-12-10100-2060					CHIGNIK A-6	S 47S 68W11
315-12-10100-2060-3006					CHIGNIK A-6	S 47S 68W13
316-10-10070	**Lime Creek**	**316**	**10**	**01**	CHIGNIK B-7	S 43S 68W30
316-10-10100	**Unnamed, Cape Seniavin/3 Hills**	**316**	**10**	**02**	CHIGNIK B-7	S 43S 68W20
316-10-10600	**SW of Three Hills**	**316**	**10**	**04**	CHIGNIK B-6	S 42S 68W36
316-20-10100	Ocean River	**316**	**10**	**05**	CHIGNIK C-6	S 42S 67W12
316-20-10100-0010					CHIGNIK B-6	S 43S 66W 7
316-20-10100-0020	Wildman Lake	**316**	**20**	**05**	CHIGNIK B-6	S 43S 66W16
316-20-10100-2024					CHIGNIK B-6	S 43S 67W13
316-20-10310	Ilnik River/**Estuary**	**316**	**20**	**01**	CHIGNIK C-5	S 41S 65W19
316-20-10310-0010	Ilnik Lake	**316**	**20**	**01**	CHIGNIK C-5	S 41S 66W34
316-20-10310-0010	Ilnik Lake	**316**	**20**	**01**	CHIGNIK C-6	S 42S 66W 8
316-20-10310-2009	Fog Creek: **(B)**	**316**	**20**	**01**	CHIGNIK C-5	S 42S 66W 2
316-20-10310-2009-3005	**(Ilnik River East Tributary: C)**	**316**	**20**	**01**	CHIGNIK C-5	S 42S 66W 2
316-20-10310-2017	**Willie Creek**	**316**	**20**	**06**	CHIGNIK C-6	S 42S 67W12
316-20-10310-2025					CHIGNIK C-5	S 42S 66W26
316-20-10310-2026					CHIGNIK B-5	S 42S 66W34
316-20-10310-2030					CHIGNIK B-5	S 43S 66W 3

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Table 1. (18 of 19)

Anadromous Waters Catalogure Number	Stream Name Statewide and Regional (bold)	Regional Database Stream Number			Quad Map	Meridian/Township Range/Section
316-20-10700-2050	**Unanagashak River (Fireweed: A)**	**316**	**20**	**04**	**Chignik C-4**	**S 41S 63W 28**
Not listed	**Unanagashak River (Blueberry: B)**	**316**	**20**	**04**	**Chignik C-4**	**S 41S 63W 28**
316-20-10700	Unangashak River **(C)**	**316**	**20**	**04**	CHIGNIK C-4	S 40S 63W24
316-20-10700-2005	**Unnamed**	**316**	**20**	**05**	CHIGNIK C-4	S 40S 62W30
316-20-10710	**Unnamed**	**316**	**20**	**06**	CHIGNIK C-4	S 40S 63W25
Not listed	**Unnamed**	**317**	**20**	**01**	**CHIGNIK D-3**	**S 40S 62W 21**
317-20-10200	Charles Creek	**317**	**20**	**02**	CHIGNIK D-3	S 39S 61W13
317-20-10420	Yellow Bluff Creek **(Bluff Creeks)**	**317**	**20**	**04**	CHIGNIK D-3	S 39S 59W19
317-20-10420-2018	Red Bluff Creek **(Bluff Creeks)**	**317**	**20**	**04**	CHIGNIK C-3	S 40S 59W 7
317-20-10420-2018-3044					CHIGNIK C-3	S 41S 60W20
317-20-10700	Meshik River, **Main**	**317**	**20**	**7 & 7A**	CHIGNIK D-2	S 39S 59W16
317-20-10700-2008	**Highland Creek**	**317**	**20**	**06**	CHIGNIK D-2	S 39S 59W34
317-20-10700-2013					CHIGNIK D-2	S 39S 59W36
317-20-10700-2013-3016					CHIGNIK D-2	S 39S 58W32
317-20-10700-2019	**Unnamed**	**317**	**20**	**7N**	CHIGNIK C-2	S 40S 58W 7
317-20-10700-2020	Braided Creek **(King Salmon Creek)**	**317**	**20**	**7B**	CHIGNIK C-2	S 40S 58W 7
317-20-10700-2020-3032					CHIGNIK C-2	S 41S 59W25
317-20-10700-2026	Landlock**ed** Creek **Hotsprings**	**317**	**20**	**7C**	CHIGNIK C-2	S 40S 58W17
317-20-10700-2026-3035	**Branch of Landlocked** Bluff Creek	**317**	**20**	**7D**	CHIGNIK C-2	S 41S 58W20
317-20-10700-2037					CHIGNIK C-2	S 40S 58W15
317-20-10700-2037-0010					CHIGNIK C-2	S 40S 58W 9
317-20-10700-2063					CHIGNIK C-1	S 40S 57W27
317-20-10700-2063-3022	Plenty Bear Creek	**317**	**20**	**7O**	CHIGNIK C-1	S 40S 57W13
317-20-10700-2063-3022-4033					CHIGNIK D-1	S 39S 56W29
317-20-10700-2066	Blue Violet Creek	**317**	**20**	**7E**	CHIGNIK C-1	S 40S 57W35
317-20-10700-2066-3012	Sleepy Creek	**Not listed**			CHIGNIK C-1	S 41S 57W17
317-20-10700-2066-3015	Black Creek	**Not listed**			CHIGNIK C-1	S 41S 57W16
317-20-10700-2082	Wolf Creek	**317**	**20**	**7F**	CHIGNIK C-1	S 40S 56W29
317-20-10700-2086-3030	**Unnamed**	**317**	**20**	**7G**	**Chignik C-1**	**S 40S 56W 29**
317-20-10700-2087	**Paddle Creek**	**317**	**20**	**7OA**	CHIGNIK C-1	S 40S 56W21
317-20-10700-2099	Waterfall Creek	**317**	**20**	**7P**	CHIGNIK C-1	S 40S 56W14

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Table 1. (19 of 19)

Anadromous Waters Catalogure Number	Stream Name Statewide and Regional (bold)	Regional Database Stream Number			Quad Map	Meridian/Township Range/Section
317-20-10700-2111	Rainbow Creek	**317**	**20**	**7R**	CHIGNIK C-1	S 40S 55W18
317-20-10700-2111-3020					CHIGNIK D-1	S 39S 55W19
317-20-10700-2114	Shoe Creek	**317**	**20**	**7H**	CHIGNIK C-1	S 40S 55W18
317-20-10700-2119	Cub Creek	**317**	**20**	**7T**	CHIGNIK C-1	S 40S 55W 9
317-20-10700-2086	**Unnamed**	**317**	**20**	**7J**	**Chignik C-1**	**S 40S 55W 8**
317-20-10700-2122	**Unnamed**	**317**	**20**	**7K**	CHIGNIK C-1	S 40S 55W 9
317-20-10700-2122-3008					CHIGNIK C-1	S 40S 55W10
317-20-10700-2128		**317**	**20**	**7L**	CHIGNIK C-1	S 40S 55W 3
317-20-10700-2130	**Unnamed**	**317**	**20**	**7M**	SUTWIK ISLAND D-6	S 39S 55W24
317-20-10700-2133					SUTWIK ISLAND D-6	S 39S 55W24
317-20-10700-2133-0010	Meshik Lake	**317**	**20**		SUTWIK ISLAND D-6	S 39S 54W19
317-20-10800	Birthday Creek	**317**	**20**	**08**	CHIGNIK D-3	S 38S 59W28
317-20-10900	Barabara Creek	**317**	**20**	**09**	CHIGNIK D-2	S 38S 59W16
318-10-10100	Reindeer Creek	**318**	**10**	**01**	BRISTOL BAY A-2	S 37S 59W 4
318-10-10100-2006					CHIGNIK D-2	S 37S 58W 7
Not Listed/Nominated	**Unnamed**	**318**	**10**	**02**	**BRISTOL BAY A-2**	**S 36S 58W 30**
318-20-10150	**Unnamed**	**318**	**20**	**01**	BRISTOL BAY B-1	S 33S 56W32
318-20-10150-0010					BRISTOL BAY A-1	S 34S 56W28
318-20-10200	Mud Creek	**318**	**20**	**04**	BRISTOL BAY B-1	S 33S 56W36
318-20-10200-2019					BRISTOL BAY A-1	S 34S 56W13
318-20-10610	Cinder River, **Main**	**318**	**20**	**6A**	BRISTOL BAY B-1	S 33S 55W12
318-20-10610-0010	**Unnamed**				BRISTOL BAY B-1	S 33S 55W36
318-20-10610-2020	**Unnamed**	**318**	**20**	**6B**	**UGASHIK A-6**	**S 35S 54W 10**
318-20-10610-2030	Lava Creek	**318**	**20**	**6D**	UGASHIK A-6	S 36S 53W 6
318-20-10610-2030-3004	High Creek	**318**	**20**	**6E**	UGASHIK A-6	S 36S 54W24
318-20-10610-2035	**Unnamed**	**318**	**20**	**6L**	UGASHIK A-6	S 36S 53W17
318-20-10610-2041	Ray Creek	**318**	**20**	**6K**	UGASHIK A-6	S 36S 53W32
318-20-10610-2042	Meloy Creek	**318**	**20**	**6H**	UGASHIK A-6	S 37S 54W 1
318-20-10610-2047	Wiggly Creek	**318**	**20**	**6J**	SUTWIK ISLAND D-6	S 37S 53W 8
Not listed	**Unnamed**	**318**	**20**	**6P**	**UGASHIK B-6**	**S 35S 54W 17**

Bold letterning denotes data listed in Regional Databases and reports; nonbold lettering is from Anadromous Waters Catalogue Database.

Dec. 2001 284-34-10950 became management stream 284-34-15 and was named Leonard Harbor North.

Table 4. South Alaska Peninsula list of salmon streams and noted presence of salmon by species.

Anadromous Waters Catalogue Number	Stream Names Statewide and Regional	Regional Database Stream Number	Species Documentation			
			Chinook	Sockeye	Coho	Pink	Chum
Southeastern District							
Southeastern District Mainland							
Not Listed/Nominated	Near Bluff Point	281 35 07				X[1]	X[1]
281 35 10600	Boulder Bay	281 35 06			X[1]	X[1,2]	X[1,2]
281 35 10500	Fox Bay 3505	281 35 05				X[1,2]	X[1]
281 35 10400	Fox Bay 3504	281 35 04				X[1,2]	X[1]
Not Listed/Nominated	Fox Bay, Unnamed	281 35 03				X[1]	
281 35 10200	Fox Bay 3502	281 35 02			X[1]	X[1,2]	X[1]
Not Listed/Nominated	Fox Bay 3501	281 35 01				X[1]	
281 34 10800	Island Bay 3408	281 34 08				X[1,2]	
281 34 10700	Island Bay 3407	281 34 07				X[1,2]	X[1]
281 34 10500-2002	Island Bay 3406	281 34 06			X[1]	X[1,2]	X[1]
281 34 10500	Island Bay 3405	281 34 05				X[1,2]	X[1]
Not Listed/Nominated	Unnamed, Island Bay (305A)	281 35 0A				X[1]	
Not Listed/Nominated	Unnamed, Islands Bay (305B)	281 35 0B				X[1]	
281 34 10400	Island Bay 3404	281 34 04				X[1,2]	X[1]
281 34 10300	Stonehouse	281 34 03			X[1]	X[1,2]	X[1,2]
281 34 10200	Osterback's Creek	281 34 02			X[1]	X[1,2]	X[1]
281 34 10100	Granville Bay	281 34 01			X[1]	X[1,2]	X[1,2]
281 34 10050	Stepovak River	281 33 05			X[1,2]	X[1,2]	X[1,2]
281 34 10050-2002	Granville Portage	281 33 06			X[1]	X[1,2]	X[1,2]
281 34 10010	Big River	281 33 04			X[1,2]	X[1,2]	X[1,2]
281 33 10300	Louie's Corner	281 33 03			X[1,2]	X[1,2]	X[1,2]
281 33 10100-2002	2nd stm N Rock Wall (Ramsey Bay)	281 33 02			X[1]	X[1,2]	X[1,2]

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Table 4. (page 2 of 11)

Anadromous Waters Catalogue Number	Stream Names Statewide and Regional	Regional Database Stream Number	Species Documentation			
			Chinook	Sockeye	Coho	Pink	Chum
281 33 10100	1st stm N Rock Wall (Ramsey Bay)	281 33 01				X[1]	X[1,2]
281 32 10400	Grub Gulch	281 32 07			X[1]	X[1,2]	X[1,2]
281 32 10200	Clark Bay SW	281 32 05			X[1]	X[1,2]	X[1,2]
281 32 10190	Unnamed	**Not listed**				X[2]	
281 32 10150	Clark Bay NE	281 32 06			X[1,2]	X[1,2]	X[1]
281 32 10100	Little Norway	281 32 04		X[1,2]	X[1]	X[1,2]	X[1]
281 31 10300	Orzinski Bay	281 31 03		X[1,2]	X[1]	X[1,2]	X[1,2]
Not Listed	American Bay	281 31 02	**Not a salmon stream**				
281 20 10500	Windbound Bay	281 20 04				X[1,2]	
281 20 10400	Chichagof Bay E Side	281 20 03		X[2]		X[1,2]	X[1,2]
281 20 10300	Chichagof Bay Stream	281 20 02			X[1]	X[1,2]	X[1,2]
281 20 10200	Chichagof Bay W Side	281 20 01				X[1,2]	X[1]
281 20 10100	West Cove	281 10 04				X[1,2]	X[1]
281 10 10300	Susie (Suzy) Creek	281 10 03				X[1,2]	X[1,2]
281 10 10200	Dorenoi Bay NE River	281 10 02				X[1,2]	X[1,2]
281 10 10100	Dorenoi Bay SW	281 10 01			X[1]	X[1,2]	X[1,2]
283 90 10400	San Diego Lagoon & Stream	281 90 04				X[1,2]	X[1,2]
283 90 10300	West Side San Diego Bay	281 90 03				X[1,2]	X[1,2]
283 90 10200	Rough Beach	281 90 02			X[1]	X[1,2]	X[1,2]
283 90 10100	Swedania Point Stream (Lumber Bay)	281 90 01			X[1]	X[1,2]	X[1,2]
283 80 11600	Ballast Island Stream	281 80 16				X[1,2]	
283 80 11500	Coleman Creek	281 80 15			X[1]	X[1,2]	X[1,2]
283 80 11410	Bishop (Johnson) Creek	281 80 14				X[1,2]	X[1,2]
283 80 11410-2004	Johnson Creek	281 80 14				X[1,2]	X[1,2]

-Continued-

Table 4. (page 3 of 11)

Anadromous Waters Catalogue Number	Stream Names Statewide and Regional	Regional Database Stream Number	Species Documentation				
			Chinook	Sockeye	Coho	Pink	Chum
283 80 11200	Foster's Camp Creek	281 80 12				X[1,2]	X[1]
283 80 11090	Monolith Point Creek	281 80 11				X[1,2]	X[1]
283 80 10900	Foster Creek	281 80 09			X[1]	X[1,2]	X[1,2]
283 80 10800	Lefthand Bay Kagayan (Lefthand River)	281 80 08			X[1,2]	X[1,2]	X[1,2]
283 80 10500	Cape Aliaksin, East	281 80 06				X[1,2]	
283 80 10300	Cape Aliaksin, Center	281 80 05				X[1,2]	X[1]
283 80 10200	Cape Aliaksin, West	281 80 04			X[1]	X[1,2]	
Not listed	Point Aliaksin	281 80 03	**Not a salmon stream**				
Not listed	Point Aliaksin	281 80 02	**Not a salmon stream**				
Not listed	Point Aliaksin	281 80 01	**Not a salmon stream**				
283 70 10600	Kagayan Flats	281 70 06	**Not a salmon stream**				
283 70 10500	Beaver River	281 70 05			X[1,2]	X[1,2]	X[1,2]
283 70 10400	Not Smiley's Creek	281 70 04				X[1,2]	X[1]
Shumagin Islands							
Not listed	West Acheredin Bay	282 10 01	**Not a salmon stream**				
282 10 10200	Apollo Creek Minor	282 10 02				X[1,2]	
282 10 10300	Apollo Creek Major	282 10 03				X[1,2]	
282 10 10400	Acheredin Lake	282 10 04		X[1,2]	X[1]	X[1]	
Not Listed/Nominated	Unnamed, Delarof Harbor	282 10 12				X[1]	
282 10 11100	Apollo Gold Mine (Delarof Harbor)	282 10 11			X[1]	X[1,2]	X[1,2]
Not Listed/Nominated	Unnamed, Delarof Harbor	282 10 10				X[1]	X[1]
Not listed	Unnamed 1008 (Unga Cape)	282 10 08	**Not a salmon stream**				
Not listed	Unga Cape Stream	282 10 12	**Not a salmon stream**				

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Table 4. (page 4 of 11)

Anadromous Waters Catalogue Number	Stream Names Statewide and Regional	Regional Database Stream Number	Species Documentation			
			Chinook	Sockeye	Coho	Pink	Chum
282 10 11300	Johnny Nelson Lake	282 10 13		X[1,2]	X[1]	X[1]	X[1]
282 10 11450	Squaw Harbor Minor	282 10 14				X[1,2]	
282 10 11480	Squaw Harbor Major	282 10 15			X[1]	X[1,2]	X[1]
282 10 11600	Ben Green Bight-Farm	282 10 16			X[1]	X[1,2]	X[1]
Not Listed/Nominated	NE Unga Island	282 10 17				X[1]	X[1]
282 10 11800	Humboldt Creek-Popof	282 10 18			X[1,2]	X[1,2]	
282 10 11900	Red Cove Lake Outlet	282 10 20			X[1,2]		
282 10 11900-0010	Red Cove Lake-Popof	282 10 20		X[1]	X[1,2]	X[1]	
282 11 10010	Salmon Ranch-Popof	282 11 01				X[1,2]	
282 11 10300	Fox Hole-Popof	282 11 03				X[1,2]	
Not Listed/Nominated	West Side Korovin Bay	282 11 05				X[1]	
282 11 10600	Korovin Lake	282 11 06		X[1]	X[1,2]	X[1,2]	
282 11 10650	NW Korovin	282 11 07		X[1,2]		X[1,2]	
Not listed	Grosvold Bay	282 11 08				X[1]	
Not listed	Korovin NW	282 11 09				X[1]	
Not Listed/Nominated	Coal Harbor West (Zachary Bay 1201)	282 12 01				X[1]	X[1]
Not Listed/Nominated	Zachary Bay 1202	282 12 02				X[1]	X[1]
Not Listed/Nominated	Zachary Bay 1203	282 12 03				X[1]	X[1]
Not Listed/Nominated	Zachary Bay 1204	282 12 04				X[1]	X[1]
282 12 10600	Zachary Bay 1205	282 12 05				X[1,2]	X[1]
Not Listed/Nominated	Zachary Bay 1206	282 12 06				X[1]	X[1]
282 12 10800	Zachary Bay 1207	282 12 07				X[1,2]	X[1]
282 12 10900	2nd Stm S Quartz Point	282 12 08				X[1,2]	X[1,2]
Not Listed/Nominated	1st Stm S Quartz Point	282 12 09				X[1]	X[1]

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Table 4. (page 5 of 11)

Anadromous Waters Catalogue Number	Stream Names Statewide and Regional	Regional Database Stream Number	Species Documentation				
			Chinook	Sockeye	Coho	Pink	Chum
282 12 11000	Zachary Bay 1210 (Coal Harbor East)	282 12 10				X[1,2]	X[1]
282 13 10400	Pinnacle Point Stream	282 13 04			X[1]	X[1,2]	
Not Listed/Nominated	2nd Str S of Pinnacle	282 13 05				X[1]	
Not Listed/Nominated	3rd Str S of Pinnacle	282 13 06				X[1]	
Not Listed/Nominated	Unga Spit	282 13 01				X[1]	
282 13 10500	Bay Point	282 13 03			X[1]	X[1,2]	X[1,2]
282 13 10600	Dry Lagoon	282 13 02			X[1]	X[1,2]	X[1,2]
282 22 10100	Porpoise Rocks (Pirate Shake)	282 20 01				X[2]	X[2]
282 22 10200	Porpoise Harbor (Pirate Shake South)	282 20 02		X[2]	X[1]	X[1]	X[2]
Not Listed/Nominated	Sanborn Harbor SE Head (North)	282 20 00				X[1]	
Not Listed/Nominated	Lagoon Lake, Sanborn Head	282 20 03				X[1]	X[1]
282 22 10400	Head of Sanborn Harbor	282 20 04			X[2]	X[1,2]	
282 22 10500	Head Falmouth Harbor	282 20 05				X[1,2]	X[1,2]
282 23 10600	Larsen Bay (Nagai Island)	282 20 06		X[2]		X[1]	
Not listed	East Bight (Nagai Island)	282 20 08					
Not Listed/Nominated	West Bay, NE Bight (Nagai Island)	282 20 09				X[1]	
Not listed	Big Koniuji Island	282 23 01					
282 23 13100	Simeonof Island	**Not listed**				X[2]	
282 23 13200	Simeonof Island	**Not listed**					X[2]
282 23 13300	Simeonof Lagoon Inlet	**Not listed**			X[2]	X[2]	X[2]
282 23 13300-0010	Simeonof Lagoon	**Not listed**			X[2]	X[2]	X[2]
South Central District							
283 70 10300	McGinty's Point	283 70 03				X[1,2]	X[1]

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Table 4. (page 6 of 11)

Anadromous Waters Catalogue Number	Stream Names Statewide and Regional	Regional Database Stream Number	Species Documentation			
			Chinook	Sockeye	Coho	Pink	Chum
283 70 10200	East of Mino Creek	283 70 02				X[1,2]	X[2]
283 70 10100	Mino Creek	283 70 01		X[1,2]	X[1]	X[1,2]	X[1,2]
283 62 10500	Coal Bay Main Stream	283 62 05			X[1]	X[1,2]	X[1,2]
283 62 10400	Coal Bay, Unnamed (6204)	283 62 04			X[1]	X[1,2]	X[1]
283 62 10300	Coal Bay 6203	283 62 03				X[1,2]	
283 62 10200	Coal Bay 6202	283 62 02				X[1,2]	
Not Listed/Nominated	Cape Tolstoi	283 62 01				X[1]	
283 62 10600	Wosnesenski Lake-Outlet	283 62 06		X[2]			
283 62 10600-0010	Wosnesenski Lake	283 62 06		X[2]			
Not listed	Wosnesenski SW	283 62 65	**Not listed**				
Not listed	Wosnesenski SE	283 62 70	**Not listed**				
283 63 11600	Settlement Point (Creek)	283 63 16			X[1]	X[1,2]	X[1,2]
283 63 11500	Middle (Humpy/Priest) Creek	283 63 15				X[1,2]	X[2]
283 64 10500	Bluff Point	283 64 05				X[1,2]	X[1,2]
283 64 10600	Canoe Bay River	283 64 06		X[1,2]	X[1]	X[1,2]	X[1,2]
283 64 10620	Four Bear's Creek	283 64 06		X[1]	X[1]	X[1,2]	X[1]
283 64 10700	Wolverine Gulch	283 64 07				X[1,2]	X[1]
283 64 10800	Entrance (Arnies) Creek	283 64 08				X[1,2]	X[1,2]
283 64 10900	Inner Canoe, South Side	283 64 09				X[1,2]	X[1,2]
283 64 11000	Ness Creek	283 64 10			X[1]	X[1,2]	X[1,2]
283 65 10060	Dry Lagoon	283 63 14				X[1]	X[1,2]
283 65 10050	Ruby's (Jackson's) Lagoon	283 63 13		X[1]	X[1]	X[1]	X[1,2]
283 65 10040	Chinaman Lagoon North	283 63 11			X[1]		X[1,2]
283 65 10030	Chinaman Lgn Main	283 63 10			X[1]	X[1]	X[1,2]

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Table 4. (page 7 of 11)

Anadromous Waters Catalogue Number	Stream Names Statewide and Regional	Regional Database Stream Number	Species Documentation				
			Chinook	Sockeye	Coho	Pink	Chum
Not Listed/Nominated	Chinaman Lgn 6309	283 63 09					X[1]
283 65 10020-2010	Chinaman Lagoon South	283 63 06				X[1]	X[1,2]
283 65 10020	Lower Chinaman Lagoon	283 63 05				X[1]	X[1,2]
283 65 10024	Strm S Chinaman Lagoon	283 63 04				X[1]	X[1,2]
283 51 10050	Long John Lagoon East	283 61 05		X[1]	X[1,2]	X[1,2]	
283 51 10040	Long John Lagoon Springs	283 61 04		X[1,2]	X[1]	X[1]	X[1]
283 51 10030	Long John Lgn, 2 S.	283 61 03				X[1,2]	X[1]
283 51 10020	SW. Stream, Long John Lagoon	283 61 02			X[1]	X[1,2]	X[1,2]
283 61 10800	Ukolnoi East	284 42 00				X[1,2]	X[1]
Not listed	Ukolnoi NE	**Not listed**					
283 61 10600	Ukolnoi West	284 42 00				X[1,2]	X[1]
Not listed	Ukolnoi SW	**Not listed**					
283 61 10100	Ukolnoi North	284 42 00				X[1,2]	X[1]
Not listed	Ukolnoi South	**Not listed**					
Southwestern District							
283 51 10600	Dolgoi Harbor, SW	284 51 06				X[1,2]	
283 51 10500	Dolgoi Harbor, South	284 51 05				X[1,2]	
283 51 10400	(Dolgoi Harbor)	**Not listed**				X[1,2]	
283 51 10300	Dolgoi Harbor, NW	284 51 03				X[2]	
Not Listed/Nominated	Dushkin Lagoon	284 52 10				X[1]	X[1]
283 52 10900	(Volcano River)	284 52 09			X[1]	X[1,2]	X[1,2]
283 52 10750	Volcano Bay, Unnamed	**Not listed**				X[2]	X[2]
283 52 10700	Volcano River	284 52 08			X[1]	X[2]	X[2]

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Table 4. (page 8 of 11)

Anadromous Waters Catalogue Number	Stream Names Statewide and Regional	Regional Database Stream Number	Species Documentation			
			Chinook	Sockeye	Coho	Pink	Chum
283 52 10650	Volcano Sloughs-Center	284 52 07			X[1]	X[1,2]	X[1,2]
283 52 10600	Volcano Sloughs-Center	284 52 07			X[1]	X[1,2]	X[1,2]
283 52 10500	West Spring Holes	284 52 06			X[1]	X[1,2]	X[1,2]
283 52 10450	West Spring Holes	284 52 06			X[1]	X[1,2]	X[1,2]
283 52 10430	Stream Guard Creek	284 52 05				X[1,2]	X[1,2]
283 52 10400	Stub Creek	284 52 04				X[1,2]	X[2]
283 52 10200	Little Bear Bay	284 52 03				X[1]	X[1]
283 52 10180	Unnamed	**Not listed**				X[2]	X[2]
283 52 10010	Nikolaski	284 52 01				X[1,2]	
283 52 10005	(Nikolaski South)	**Not listed**				X[2]	
283 41 10100	Belkofski Village Creek	284 41 01			X[1]	X[1,2]	X[1,2]
283 42 11200	Rocky River	284 42 12				X[1,2]	
283 42 11000	Kitchen Anchorage	284 42 10				X[1,2]	X[1]
283 42 10930	Captain's Harbor	284 42 09				X[1,2]	X[1,2]
283 42 10900	Belkofski Bay River	284 42 07			X[1]	X[1,2]	X[1,2]
283 42 10700	Belkofski Bay Beach	284 42 06				X[1,2]	X[2]
283 42 10500	Belkofski Bay West	284 42 05			X[1]	X[1,2]	X[1,2]
283 42 10300	Indian Head	284 42 03				X[1,2]	
Not Listed/Nominated	Slavna Point	284 42 02				X[1]	
283 33 10500	Ram's Creek	284 33 05			X[1]	X[1,2]	X[1]
283 33 10450	Head King Cove Lagoon	284 33 04			X[1]	X[1,2]	X[1,2]
283 33 10400	W Side King Cove Lagoon	284 33 03				X[1,2]	X[1,2]
Not Listed	Unnamed (Lenard Harbor)	284 34 13				X[1]	
Not Listed/Nominated	Unnamed Lenard Harbor	284 34 12				X[1]	

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Table 4. (page 9 of 11)

Anadromous Waters Catalogue Number	Stream Names Statewide and Regional	Regional Database Stream Number	Species Documentation				
			Chinook	Sockeye	Coho	Pink	Chum
283 34 11100	Lenard Harbor South	284 34 11				X[1,2]	
283 34 11000	Delta Creek, Lenard Harbor	284 34 10			X[1,2]	X[1,2]	X[1,2]
283 34 10950	Lenard Harbor North	**Not listed**				X[2]	
283 34 10900	Unnamed	**Not listed**				X[2]	X[2]
283 34 10890	Barney's Creek	284 34 09				X[1,2]	X[1]
283 34 10700	Kinzarof Lagoon	284 34 07		X[1,2]	X[1,2]	X[1]	X[1,2]
283 34 10600	Kinzarof Lagoon, Middle	284 34 06		X[1,2]			
283 34 10500	Kinzarof Lagoon, North	284 34 05		X[1,2]			
283 34 10300	Trout Creek	284 34 3		X[1,2]	X[1,2]	X[1,2]	X[1,2]
283 34 10300-2008	Joker Creek	284 34 03				X[2]	X[1]
283 34 10250	Unnamed	**Not listed**			X[2]		
283 34 10200	Russel Creek	284 34 02		X[1,2]	X[1,2]	X[1,2]	X[1,2]
283 34 10100	Mortensen Lagoon	284 34 01		X[1,2]	X[1,2]	X[1]	
283 32 10100	Old Man's Lagoon Stream	284 32 01		X[1]			X[1,2]
283 31 10100	Fox Island Anchorage East	284 31 01				X[1,2]	
283 31 10200	Fox Island Anchorage Center	284 31 02				X[1,2]	
283 31 10300	Fox Island Anchorage West	284 31 03				X[1,2]	
283 31 10580	Paw Cape (Deer Island)	284 31 05				X[1,2]	
283 31 10600	Southern Creek	284 31 06			X[1]	X[1,2]	
283 31 11000	Eastern Creek	284 31 10				X[1,2]	
Not listed	Thin Point Lagoon & Entrance	284 20 06		X[1]	X[1]	X[1]	
283 20 10700	Thin Point SW	284 20 07		X[1]	X[1]		
283 20 10700-0010	Thin Point Lake	284 20 10		X[1,2]	X[1,2]		
283 20 10700-2013	Thin Point West	284 20 08		X[1,2]			

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Table 4. (page 10 of 11)

Anadromous Waters Catalogue Number	Stream Names Statewide and Regional	Regional Database Stream Number	Species Documentation				
			Chinook	Sockeye	Coho	Pink	Chum
283 20 10700-2017	Thin Point Lake & Stream	284 20 09		X[1,2]			
283 20 10400	SW Bight Creek	284 20 04				X[1,2]	X[2]
283 20 10300	McGinty's Creek	284 20 03				X[1,2]	
283 20 10100	Sandy Cove Stream	284 20 01			X[1]	X[1,2]	X[1,2]
283 20 10020	Near Egg Island	284 11 01				X[1,2]	X[1,2]
283 12 11300-2014	Little John Lagoon Stream	284 12 13			X[1]	X[1,2]	X[1,2]
283 12 11300	Little John Lagoon Stream	284 12 13			X[1]	X[1,2]	X[1,2]
283 12 11290	Little John Lagoon	**Not listed**				X[2]	X[2]
283 12 11200	Little John Lagoon S Spit	284 12 12				X[1]	X[1,2]
283 12 11000	Cannery Creek	284 12 11			X[1]	X[1]	X[1,2]
283 12 10400	Middle Lagoon	284 12 05		X[1,2]	X[1]		
283 12 10100	(Charlie) Hansen's Creek	284 12 01		X[1,2]	X[1]	X[1,2]	
284 60 10800	Deadman's Cove	284 60 08		X[1,2]	X[1]	X[1,2]	X[2]
284 60 10700	Whalebone Bay	284 60 07		X[1,2]	X[1]	X[1,2]	
284 60 10600	Sankin Bay Creek	284 60 06			X[1]	X[1,2]	X[1]
311 60 10500	Whirl Point	284 60 05				X[1,2]	X[2]
284 60 10400	Ikatan River	284 60 04				X[1,2]	X[1]
284 60 10200	Swede's Lake	284 60 03		X[1,2]		X[1,2]	
284 60 10100	Ikatan Point	284 60 01			X[1]	X[1,2]	X[1]
Unimak District							
Sanak Island							
283 10 10065	2 mi. S Sanak Village	285 10 06		X[1,2]		X[1,2]	
283 10 10070	W Sanak Is. Trinity	285 10 07		X[1,2]		X[1,2]	

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Anadromous Waters Catalogue Number	Stream Names Statewide and Regional	Regional Database Stream Number	Species Documentation				
			Chinook	Sockeye	Coho	Pink	Chum
Not Listed/Nominated	Pavlof (Paulof/Pauloff) Harbor	285 10 02				X[1]	
Not Listed/Nominated	Johnson Bay	285 10 03				X[1]	
Not Listed/Nominated	Unimak Cove	285 10 04				X[1]	
283 10 10080	Dodd's Bay East	285 10 05		X[1,2]		X[1,2]	
Not Listed/Nominated	Washwoman	285 10 08		X[1]		X[1]	
283 10 10090	Sandy Bay	285 10 09		X[1,2]		X[1,2]	
283 10 10100	Salmon Bay	285 10 10		X[1,2]		X[1,2]	
283 10 10150	Enton Point	**Not listed**				X[2]	
283 10 10200	Finney's Bay	**Not listed**				X[2]	
Unimak Island							
284 40 10900	Dora Harbor-Left	285 50 00				X[1,2]	
Not listed	Dora Harbor-Right	285 50 01					
284 40 10400	Otter Cove, East	285 40 09			X[1]	X[1,2]	X[1,2]
284 40 10500	Otter Cove, West	285 40 08			X[1]	X[1,2]	X[1]
284 40 10100	Lazaref River	285 40 05		X[1,2]		X[1]	X[1,2]
284 30 10800	Brown Peak Stream	285 30 11					X[1,2]
Not listed	Conocal Red Hill Stream	285 30 07					
Not listed	8 mi NE Cape Lutke (C Rubavitsie, West)	285 20 08					
284 20 10710	4 mi North Cape Lutke	285 20 07					X[1,2]

[a] Stream may be listed in various management reports but may not have the fish species documented in the database.

X[1] Management Reports

X[2] Anadromous Waters Catalogue

Stream names in parathensis are additional names not listed in the electronic survey database.

Table 5. North Alaska Peninsula list of salmon streams and noted presence of salmon by species.

Anadromous Waters Catalogue Number	Stream Names Statewide and Regional	Regional Database Stream Number	Species Documentation				
			Chinook	Sockeye	Coho	Pink	Chum
Northwestern District							
Not listed	Beartrack	311 20 04		X[2]			
Not listed	Tarheel Lagoon	311 20 10					
311 20 11200	Pogromni River	311 20 12		X[2]			
Not listed	Shishka Pond (Shishkof)	311 20 14					
Not listed/Nominated	Tugamak River (Winding Creek)	311 20 15	X[1]	X[1]		X[1]	X[1]
Not listed/Nominated	No Name (Unnamed-Urilia Bay)	311 30 05				X[1]	X[1]
311 32 10600	Divide Creek	311 30 06		X[1,2]		X[1]	X[1,2]
311 32 10700	Whaleback Mountain Creek	311 30 07	X[1]	X[1,2]	X[1]		X[1]
311 32 10800	Christianson Lagoon Inlet	311 30 08		X[1,2]	X[1]		X[1]
311 32 10800-2011	Christianson Lagoon	311 30 08		X[1,2]	X[1]		X[1]
311 32 11000	Mud Hole (Peterson Lagoon)	311 30 09		X[1,2]			X[1,2]
311 32 11000-2011	Clear Lagoon (Peterson Lagoon)	311 30 10		X[1,2]			X[1,2]
311 42 10100	Emil's River	311 40 01		X[1,2]	X[2]	X[1]	X[1,2]
Not listed/Nominated	North Creek	311 40 04			X[1]	X[1]	X[1]
311 52 10100	Big River	311 50 01				X[1]	X[1,2]
311 52 10200	Swanson Lagoon	311 50 02		X[1,2]	X[1,2]		X[1,2]
311 60 10100	Mike's Valley (St. Catherine Cove)	311 60 01		X[1]	X[1,2]	X[1,2]	X[1,2]
311 60 10600	Anderson's Creek	311 60 06			X[1]	X[1,2]	X[2]
311 60 10700	Trader's Cove	311 60 07			X[1]	X[1,2]	X[1,2]
311 60 10800	Unnamed	311 60 08			X[1]	X[2]	
311 60 10900	Unnamed	**Not listed**				X[2]	X[2]
311 60 11200	Warmsprings Bay	311 60 12		X[1]		X[1,2]	X[1,2]

-Continued-

Table 5. (page 2 of 7)

Anadromous Waters Catalogue Number	Stream Names Statewide and Regional	Regional Database Stream Number	Species Documentation				
			Chinook	Sockeye	Coho	Pink	Chum
311 60 11409	Hungry's Creek	311 60 13		X[1,2]		X[1,2]	X[1,2]
311 60 11500	Unnamed	**Not listed**		X[2]			
312 20 10100	Norma Bay Lakes	312 20 01		X[1,2]			X[1]
312 20 10200	Mike's Duck Camp	312 20 02		X[1,2]		X[1]	X[1,2]
312 20 10300	Alligator Hole, Center	312 20 03					X[1,2]
312 20 10400	Alligator Hole, East (Third Bridge Creek)	312 20 04					X[1,2]
312 20 10570	2nd W Frosty Creek (Second Bridge Creek)	312 20 52		X[1,2]	X[2]		X[1,2]
312 20 10590	Springs S Frosty Creek	312 20 51		X[1,2]			X[1,2]
312 20 10600	Frosty Creek	312 20 05		X[1,2]	X[2]		X[1,2]
312 20 10900	(Unnamed)	**Not listed**		X[2]		X[2]	X[2]
312 20 11000	(Unnamed)	**Not listed**		X[2]	X[2]	X[2]	X[2]
312 20 11000-0010	Blue Bill Lake	312 20 06		X[1,2]	X[1,2]		X[1]
312 20 11300	Outer Marker Lakes	312 20 13		X[1,2]	X[1,2]	X[1]	X[1,2]
312 20 11300-0010	Hess, Lake (Lamprey/Red Lake)	312 20 13		X[1,2]	X[1,2]	X[1]	X[1,2]
312 20 11300-0020	Trelford, Lake (VOR Lake)	312 20 13		X[1,2]	X[1,2]	X[1]	X[1,2]
312 40 10075	Unnamed	312 40 04		X[1]			X[1,2]
312 40 10080	Unnamed (Springs 2 mi SW Joshua)	312 40 05		X[2]			X[1]
312 40 10100	Joshua Green River	312 40 01	X[2]	X[1,2]	X[1,2]	X[1]	X[1,2]
312 40 10200	Moffet Springs Creek	312 40 02		X[2]	X[1]		X[1,2]
312 40 10300	Moffet Creek	312 40 03		X[1,2]	X[1]	X[1]	X[1,2]
Northern District							
313 10 10300	Unnamed	**Not listed**					X[2]

-Continued-

Table 5. (page 3 of 7)

Anadromous Waters Catalogue Number	Stream Names Statewide and Regional	Regional Database Stream Number	Species Documentation				
			Chinook	Sockeye	Coho	Pink	Chum
313 10 10340	North Creek	313 10 02	X[1,2]	X[1,2]	X[1]	X[1]	X[1,2]
313 10 10340-2005-0030	Cathedral River	313 10 05		X[1,2]	X[1]		X[2]
313 10 10500	Trader Mountain Creek (Russian River)	313 10 06	X[1]	X[1,2]	X[1]	X[1]	X[1,2]
313 10 10800	Next to Amco Airstrip	313 10 09	X[1,2]		X[1]	X[1]	X[1,2]
313 10 11000	Black Hills Creek	313 10 11	X[1,2]	X[1,2]	X[1]	X[1,2]	X[1,2]
313 10 11200	Steelhead Creek	313 10 14	X[1,2]	X[1]	X[1,2]	X[1,2]	X[2]
313 30 10140	Caribou River	313 30 02	X[1]	X[1,2]	X[1,2]		X[1,2]
313 30 10140-2006-0010	(Southwest Lake)	313 30 04		X[1,2]			
Not listed/Nominated	(Coastal Lakes)	313 30 04		X[1]			
313 30 10140-2006-3025-0020	Drill Hole Lake	313 30 04		X[1]			
313 30 10140-2013	Sapsuk (Nelson) River	313 30 03	X[1,2]	X[1,2]	X[1,2]	X[1]	X[1,2]
313 30 10140-2013-0010	Sapsuk (Hoodoo) Lake	313 30 03	X[1]	X[1,2]	X[1]		X[1]
313 30 10140-2013-3006	Pederson Creek	313 30 03B	X[1,2]	X[1]			X[1,2]
313 30 10140-2013-3007	Lefthead River (Left Creek)	313 30 03C	X[2]	X[1,2]			
313 30 10140-2016-0020	David's River	313 30 01	X[1,2]	X[1,2]	X[1,2]		X[1]
313 30 10140-2016-3112-0010	Big Fish Lake	313 30 01		X[1,2]			
314 20 10200	314-2002	314 20 02				X[1]	X[1,2]
314 20 10300	314-2003	314 20 03			X[2]	X[1,2]	X[1,2]
314 20 10410	Deer Valley	314 20 04		X[1,2]	X[2]	X[1]	X[1,2]
314 20 10490	Portage Valley	314 20 05				X[1]	X[1,2]
314 20 10510	Portage Creek	**Not listed**			X[2]	X[1]	X[1,2]
314 20 10600	Grass Valley	314 20 06		X[1,2]	X[1,2]	X[1]	X[1,2]
314 20 10700	Lawrence (Valley) Creek	314 20 07		X[1]		X[1,2]	X[1,2]

-Continued-

Table 5. (page 4 of 7)

Anadromous Waters Catalogue Number	Stream Names Statewide and Regional	Regional Database Stream Number	Species Documentation				
			Chinook	Sockeye	Coho	Pink	Chum
Not listed/Nominated	Mine Harbor	314 20 08					X[1]
314 20 10900	Coal Creek	314 20 09				X[1]	X[1,2]
314 30 10400	Mud Bay 3004	314 30 04		X[1]	X[1]	X[1]	X[1,2]
314 30 10500	Mud Bay 3005	314 30 05					X[1,2]
314 30 10700	Head Creek, Right Head	314 30 07			X[1]		X[1,2]
314 30 10900	Right Head Creek	314 30 09		X[1]	X[1]	X[1]	X[1,2]
314 30 10950	(Right Head)	**Not listed**					X[2]
314 30 11000	Left Head Creek	314 30 10			X[1]	X[1]	X[1,2]
314 30 11100	(Left Head)	**Not listed**					X[2]
314 30 11200	(Left Head)	**Not listed**					X[2]
315 10 10200	Frank's Lagoon	315 10 01		X[1]	X[1]		X[1,2]
315 10 10300	King Salmon River	315 10 02	X[1,2]	X[1]	X[1]		X[1,2]
315 11 10200	Bear River, Branches	315 11 02	X[1,2]	X[1,2]	X[1,2]	X[1,2]	X[1,2]
315 11 10200-0010	Bear Lake	315 11 02	X[1]	X[1,2]	X[1]	X[1]	X[1]
315 12 10100	Sandy River	315 12 01	X[1,2]	X[1,2]	X[1,2]	X[1]	X[1,2]
315 12 10100-0010	Sandy Lake	315 12 01	X[1]	X[1,2]	X[1,2]	X[1]	X[1]
316 10 10070	Lime Creek	316 10 01		X[1]	X[1]		X[1,2]
316 10 10100	Unnamed, Cape Seniavin/3 Hills	316 10 02		X[1]	X[1]		X[1,2]
316 10 10600	SW Three Hills	316 10 04		X[1,2]	X[1]		X[1,2]
316 20 10100	Ocean River	316 10 05	X[1,2]	X[1,2]	X[1]		X[1,2]
316 20 10100-0020	Wildman Lake	316 20 05		X[1,2]	X[1]		
316 20 10310	Ilnik River/Estuary	316 20 01	X[1]	X[1,2]	X[1,2]	X[1]	X[1]
316 20 10310-0010	Ilnik Lake	316 20 01		X[1,2]	X[1]		

-Continued-

Table 5. (page 5 of 7)

Anadromous Waters Catalogue Number	Stream Names Statewide and Regional	Regional Database Stream Number	Species Documentation				
			Chinook	Sockeye	Coho	Pink	Chum
316 20 10310-2009	Fog Creek: (B)	316 20 01		X[1,2]	X[2]		
316 20 10310-2009-3005	(Ilnik River East Tributary: C)	316 20 01		X[1,2]	X[1,2]		
316 20 10310-2017	Willie Creek	316 20 06	X[1]	X[1,2]	X[1]		X[1]
Not listed/Nominated	Unanagashak River (Fireweed: A)	316 20 04		X[1]	X[1]		
Not listed	Unanagashak River (Blueberry: B)	316 20 04		X[1]	X[1]		
316 20 10700	Unanagashak River (C)	316 20 04		X[1,2]	X[1,2]		
316 20 10700-2005	Unnamed	316 20 05			X[2]		
316 20 10710	Unnamed	316 20 06		X[1,2]	X[1]		
Not listed	Unnamed	317 20 01					
317 20 10200	Charles Creek	317 20 02	X[1,2]	X[1,2]	X[1]		X[2]
317 20 10420	(Bluff Creeks)	317 20 04	X[1,2]	X[1,2]	X[1,2]		X[1,2]
317 20 10700	Meshik River, Main	317 20 7 & 7A	X[1,2]	X[1,2]	X[1,2]		X[1,2]
317 20 10700-2008	Highland Creek	317 20 06	X[1]	X[1,2]			X[2]
317 20 10700-2019	Unnamed	317 20 7N	X[1,2]	X[1,2]	X[2]		X[2]
317 20 10700-2020	Braided Creek (King Salmon Creek)	317 20 7B	X[1,2]	X[1,2]	X[2]		X[1,2]
317 20 10700-2026	Landlocked Creek, Hotsprings	317 20 7C	X[2]	X[1,2]	X[1,2]		X[1,2]
317 20 10700-2026-3035	Branch of Landlocked, Bluff Creek	317 20 7D	X[2]	X[1,2]	X[1]		X[1,2]
317 20 10700-2063-3022	Plenty Bear Creek	317 20 7O	X[1,2]	X[1,2]	X[1,2]		X[1,2]
317 20 10700-2066	Blue Violet Creek	317 20 7E	X[1,2]	X[1,2]	X[1,2]		X[1,2]
317 20 10700-2066-3012	Sleepy Creek	**Not listed**	X[1]	X[2]	X[2]		X[1,2]
317 20 10700-2066-3015	Black Creek	**Not listed**	X[1,2]	X[1,2]	X[1,2]		X[1,2]
317 20 10700-2082	Wolf Creek	317 20 7F	X[1,2]	X[1,2]	X[2]		X[1,2]
Not listed/Nominated	Unnamed	317 20 7G		X[1]			X[1]

-Continued-

Table 5. (page 6 of 7)

Anadromous Waters Catalogue Number	Stream Names Statewide and Regional	Regional Database Stream Number	Species Documentation				
			Chinook	Sockeye	Coho	Pink	Chum
317 20 10700-2087	Paddle Creek	317 20 7OA	X[1,2]	X[1,2]	X[1,2]		X[1,2]
317 20 10700-2099	Waterfall Creek	317 20 7P	X[2]	X[1,2]	X[1]		X[1,2]
317 20 10700-2111	Rainbow Creek	317 20 7R	X[1,2]	X[1,2]	X[2]		X[1,2]
317 20 10700-2114	Shoe Creek	317 20 7H	X[1,2]	X[1,2]	X[2]		X[1,2]
317 20 10700-2119	Cub Creek	317 20 7T		X[1]			X[1,2]
Not listed/Nominated	Unnamed	317 20 7J	X[1]	X[1]			X[1]
317 20 10700-2122	Unnamed	317 20 7K	X[1,2]	X[1,2]			X[1]
317 20 10700-2128	Unnamed	317 20 7L	X[1,2]	X[1,2]			X[1]
317 20 10700-2130	Unnamed	317 20 7M	X[1,2]	X[1,2]	X[1]		X[1]
317 20 10700-2133-0010	Meshik Lake	317 20		X[1,2]			
317 20 10800	Birthday Creek	317 20 08	X[1]	X[1]	X[1,2]		X[1,2]
317 20 10900	Barabara Creek	317 20 09			X[1]		X[1,2]
318 10 10100	Reindeer Creek	318 10 01		X[1,2]	X[1]		X[1]
Not listed/Nominated	Unnamed	318 10 02					X[1]
318 20 10150	Unnamed	318 20 01	X[1]	X[1,2]	X[1]		
318 20 10200	Mud Creek	318 20 04	X[1]	X[1,2]	X[1,2]		X[2]
318 20 10610	Cinder River, Main	318 20 6A	X[1,2]	X[1,2]	X[1,2]		X[1,2]
318 20 10610-0010	Unnamed	**Not listed**	X[2]	X[2]	X[2]		X[2]
Not listed/Nominated	Unnamed	318 20 6B	X[1]	X[1]			X[1]
318 20 10610-2030	Lava Creek	318 20 6D	X[1]	X[1,2]	X[1]		X[1,2]
318 20 10610-2030-3004	High Creek	318 20 6E	X[2]	X[1,2]			X[1,2]
318 20 10610-2035	Unnamed	318 20 6L	X[1,2]	X[1,2]			X[1,2]
318 20 10610-2041	Ray Creek	318 20 6K	X[2]	X[1]			X[1,2]

-Continued-

Table 5. (page 7 of 7)

Anadromous Waters Catalogue Number	Stream Names Statewide and Regional	Regional Database Stream Number	Species Documentation				
			Chinook	Sockeye	Coho	Pink	Chum
318 20 10610-2042	Meloy Creek	318 20 6H	**X**[1,2]	**X**[1,2]			**X**[1,2]
318 20 10610-2047	Wiggly Creek	318 20 6J	**X**[1,2]	**X**[1]			**X**[1,2]
Not listed	Unnamed	318 20 6P	**X**[1]				

[a] Stream may be listed in management reports but may not have the fish species documented in the database.

X[1] Management Reports

X[2] Anadromous Waters Catalogue

AUTHOR

James N. McCullough is the Region IV Resource and Development Biologist, Alaska Department of Fish and Game, Division of Commercial Fisheries, 211 Mission Road, Kodiak, Alaska, 99615.

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ABSTRACT

The compiling of known Alaska Peninsula anadromous salmon streams from several databases and documents into a single report should be an aid to Alaska Department of Fish and Game staff and diverse federal, state, and private individuals and groups.

This report presents chinook *Oncorhynchus tshawytscha*, sockeye *O. nerka*, coho *O. kisutch*, pink *O. gorbuscha*, and chum *O. keta* use by stream in the Alaska Peninsula. There are 307 salmon streams in the Alaska Peninsula salmon management area. The South Alaska Peninsula has 224 streams; sockeye are found in 37, coho in 81, pink in 204 and chum salmon in 136. The North Alaska Peninsula has 83 streams; chinook are found in 21, sockeye in 55, coho in 50, pink in 39 and chum salmon in 73.

The established peak count point escapement goals for the South Alaska Peninsula are for chinook 0, sockeye 79,500, coho 4,000, pink 1,631,550 to 1,420,550, and chum 322,500 fish. The North Alaska Peninsula established point escapement goals are chinook 9,300, sockeye 631,500, coho 72,000, pink 37,500 to 2,500, and chum 319,751 fish.

Annual 1990-1999 peak escapement counts for the South Alaska Peninsula have averaged 0 chinook, 74,899 sockeye, 15,801 coho, 2,542,760 pink, and 367,739 chum salmon. North Peninsula 1990-1999 escapements averaged 12,929 chinook, 976,031 sockeye, 83,391 coho, 91,369 pink, and 345,844 chum salmon.

INTRODUCTION

This report documents known salmon systems, their escapement goals, and escapement counts in the Alaska Peninsula Management Area.

The Alaska Peninsula may be divided into two subareas: (1) the South Peninsula, consisting of Pacific Ocean coastal waters extending west of Kupreanof Point to Scotch Cap on Unimak Island; and (2) the North Peninsula, consisting of Bering Sea waters extending west from Cape Menshikof to Cape Sarichef on Unimak Island (Figure 1). The South Peninsula is comprised of four districts: Southeastern, South Central, Southwestern, and Unimak. The North Peninsula is comprised of two districts: Northwestern and Northern.

Four species of Pacific salmon are known to occur in South Alaska Peninsula streams: sockeye *Oncorhynchus nerka*, coho *O. kisutch*, pink *O. gorbuscha*, and chum *O. keta* salmon while five species occur in North Alaska Peninsula streams: chinook *O. tshawytscha*, sockeye, coho, pink, and chum salmon.

Most salmon escapements are derived from aerial surveys; only a few major sockeye systems in the Alaska Peninsula are weired for counting and fish sampling purposes. Currently, five salmon weirs are operated by Alaska Department of Fish and Game (ADF&G) personnel in the Alaska Peninsula Area: Orzinski Lake, Sapsuk (Nelson) River, Bear Lake, Sandy River, and Ilnik River (McCullough 2000). Most streams' escapements in the Alaska Peninsula are surveyed at least once annually. On-the-ground identification of a streams species composition is hindered by the number of streams and their remote location. The number of salmon of various species in an individual stream may range from a few to hundreds of thousands.

ADF&G, Division of Commercial Fisheries, has established biological escapement goals (BEG), which set the annual number of spawning salmon for each species required to sustain maximum production levels. Escapement goals are generally expressed as a range, referred to as the lower and upper goals. Escapement goals have been developed for most major sockeye, pink, and chum salmon producing streams and some chinook and coho systems. The Alaska Peninsula Management Area is managed to achieve escapement levels within the BEG range. The "targeted" escapement goals for a stream are the point goals. Pink salmon production in individual systems can be large one year and small the next. On the Alaska Peninsula there are streams that have an "even year dominance", that is, during even numbered years some pink salmon systems consistently produce larger returns. Hence the escapement goal is different between odd and even years, with odd numbered years having lower goals and even numbered years having higher goals. Currently there are no hatcheries located in the Alaska Peninsula nor does ADF&G Sport Fish Division stock any streams.

Salmon tagging and genetic studies have shown that the South Alaska Peninsula is a major salmon migratory corridor for fish stocks going to Bristol Bay and the Arctic-Yukon-Kuskokwim Areas. Salmon tagged in South Peninsula marine waters have been found as adult salmon, returning to natal streams, throughout the North Pacific Ocean and Bering Sea. These studies also indicate that straying into the local systems by migratory salmon is at the same level as expected in any other portion of the state.

METHODS

Alaska Peninsula data presented in this report were based primarily on Annual Management Reports (Shaul and Dinnocenzo 2000; Witteveen et al. 2000; Murphy et al. 2000), salmon weir escapements (McCullough 2000), and the Region IV Stream Survey Database (Blackburn 2000). The Anadromous Waters Catalogue (ADF&G 1997) was also extensively used as a reference document.

Many streams have been reported as salmon streams by sources other than state or federal biologists. This document includes only those streams that are listed in the Anadromous Waters Catalogue (1997) or listed in management reports or the regions survey database. Those few streams listed in the anadromous waters catalogue as a salmon stream but noted in management reports as unable to support salmon were not included in the salmon stream counts.

New salmon streams are frequently added to the anadromous waters catalogue (AWC), while occasionally streams may be deleted due to long-term blockages at the stream mouth or geological activity. Salmon streams are frequently changed with additional species or habitat extensions as our knowledge of an individual system increases. The AWC is usually updated annually.

The latitude and longitude of the stream mouths were provided with the AWC database or determined by CD-ROM U.S. Geological Survey (USGS) topographic maps using ArcView 3.1.

Most salmon escapement estimates are derived from aerial surveys; only five weirs on major sockeye systems operated in the Alaska Peninsula during 1999. Aerial counts from an observer in a small fixed wing aircraft provide an index to estimate escapements. The index is used for inseason management and to determine post season historical trends. Aerial surveys are mostly limited to chinook, sockeye, pink, and chum salmon. Coho salmon are not monitored in most streams due to the difficulty and expense of fall aerial surveys. Expansion of index counts to estimate total return strength can be accomplished by various methods. Studies comparing indexed escapements to total escapements suggest that indexed counts, based on aerial surveys, usually underestimate the actual escapement by ~50% (Cousin et al. 1982, Barrett et al. 1990). The method for calculation of indexed total escapements is discussed in Shaul and Dinnocenzo (2000). For those systems with weirs, the escapements and goals are discussed in McCullough (2000).

A few of the streams listed in this report are very small and may only be used by pink salmon in years with very large returns. Other small streams may be used annually by salmon but have not been documented as anadromous streams. As resource use continues to increase and our knowledge of the area increases, we expect more system specific data and an increase in the number of species using streams and an increase in the overall number of anadromous streams.

Tables listing salmon streams are arranged in geographic sequence beginning in the southeastern portion of the South Alaska Peninsula west through the Southeastern District Mainland area to the Shumagin Islands then west to east in the South Central District including offshore islands, through the Southwestern District to King Cove and offshore islands, back to the Southwestern District mainland then to Sanak Island in the Unimak District and Unimak Island. The North Peninsula stream sequence is from the western portion of the Northwestern District east to Cape Menshikof.

ALASKA PENINSULA SALMON STREAMS

There are 307 listed salmon systems within the Alaska Peninsula Management Area, using the AWC definition of first order stream (does not include tributaries of streams; Tables 1-3).

The South Alaska Peninsula has 224 salmon streams with sockeye salmon found in 37 (16.5%), coho salmon in 81 (36.2%), pink salmon in 204 (91.1%), and chum salmon in 136 (60.7%); there are no documented streams with chinook salmon escapements (Table 4; Figure 2). The Southeastern District has 10 sockeye, 38 coho, 96 pink, and 64 chum salmon systems (Figure 3). The South Central District has 7 sockeye, 13 coho, 29 pink, and 27 chum salmon systems. The Southwestern District has 13 sockeye, 28 coho, 64 pink, and 40 chum salmon systems. The Unimak District has 7 sockeye, 2 coho, 15 pink, and 5 chum salmon systems.

The North Peninsula has 83 salmon streams with chinook salmon found in 21 (25.3%), sockeye salmon in 55 (66.3%), coho salmon in 50 (60.2%), pink salmon in 39 (46.9%), and chum salmon in 73 (88.0%) (Table 5; Figure 4). The Northwestern District has 3 chinook, 26 sockeye, 16 coho, 19 pink, and 31 chum salmon systems (Figure 5). The Northern District has 18 chinook, 29 sockeye, 34 coho, 20 pink, and 42 chum salmon systems.

ALASKA PENINSULA ESCAPEMENT GOALS

Chinook Salmon

The South Alaska Peninsula does not have any documented chinook salmon escapement although occasional strays will enter area streams (Table 6).

North Alaska Peninsula peak chinook salmon escapement goals were established using the 1978-92 average escapements (ADF&G *In Press*). After a point goal was determined the range was generated by multiplying the point goal by 0.8 and 1.6. There are three exceptions to these goals (McCullough 2000). For Sapsuk (Nelson) River the aerial survey point goal uses the 1985-1992 average escapement minus the two lowest counts; the weir goal was set using the 1978-1984 average escapement minus the two highest counts. The Cinder River and Port Heiden point goals use the average 1978-1992 indexed total escapements. The total North Peninsula chinook salmon peak escapement point goal is 9,300 with a range of 7,400 to 14,800 salmon (Table 7).

Sockeye Salmon

Most South Peninsula peak sockeye salmon escapement goals were established from visual estimation of spawning and rearing habitat capacity. The point estimate was set using average peak escapements and the range was set by multiplying the peak by 0.8 and 1.6 and rounding the result. There are exceptions to this general rule. The Orzinski Lake weir goals were established using weir counts from 1935 through 1941 and from 1990 and 1991 coupled with spawning and rearing habitat capacities of the lake. The Middle Lagoon goal was established by using average escapement data from the late 1920s and early 1930s and visual estimates of spawning area and lake rearing capacity.

The total South Alaska Peninsula peak sockeye salmon escapement goal, including the Orzinski weir count, is 79,500 salmon with a range of 62,250 to 115,200 fish (Table 8).

Most North Peninsula sockeye salmon peak escapement goals were based on visual estimation of spawning ground capacity. The point goal has been set using average peak escapements, excluding unusually low and high estimates. The range was determined by multiplying the point goal by 0.8 and 1.6 and rounding the result to the nearest thousand fish. There are exceptions. The Sapsuk (Nelson) River goal was based on the number of fish observed in spawning areas and the amount of rearing habitat; the weir goal was set in 1979 using counting tower and weir counts. The Bear Lake weir goal has been used since the-mid 1960s; the goal has been divided into timed segments as tagging, age class, and genetic data separated the run into different stocks. The Sandy River weir goal was developed from tower counts in 1962 through 1964 and aerial surveys after 1964. The Ilnik River weir goal was set using visual observations of the spawning grounds. Because aerial survey counts are known to underestimate the actual escapement, the Sandy and Ilnik Rivers goals were increased when the weir was installed.

The total North Alaska Peninsula peak sockeye salmon escapement goal, including the Sapsuk, Bear, Sandy, and Ilnik weir goals is 631,500 salmon with a range of 469,800 to 699,600 fish (Table 9).

Coho Salmon

The only established peak coho salmon escapement goal in the South Alaska Peninsula is for the Thin Point Lake system. The peak goal was set using 1980-1992 aerial estimated counts; the point goal was multiplied by 0.8 and 1.6 to set the range. The total South Alaska Peninsula point goal is 4,000 salmon with a range of 3,000 to 6,000 fish (Table 10.)

A few North Alaska Peninsula systems have established escapement goals. The Sapsuk (Nelson) goals were set in the early 1980s using aerial surveys. The Ilnik River point goal was set using escapements from 1985-1992. The Ocean River goal used the 1991 observation, the only year that extensive late fall spawning ground surveys were conducted. The Meshik River goal was set in 1993 using 1985-1992 average escapements to determine a point estimate. The point estimate was multiplied by 0.8 and 1.6 to determine the range. The Cinder River goal was set using 1988-1992 escapements to determine a point estimate and the range was determined by multiplying the point estimate by 0.8 and 1.6. The total North Alaska Peninsula point goal is 72,000 salmon with a range of 59,000 to 107,000 fish (Table 11).

Pink Salmon

The Alaska Peninsula pink salmon escapement goals are calculated by assuming a 21-day stream life of all fish within a stream plus all fish observed in saltwater near the stream mouth during the last survey. Aerial stream survey estimates from 1976-1991 were used to produce the goals. The average escapement minus those years in which the escapements were obviously too low or high, were calculated for each stream. The goal was adjusted where a known number of fish seemed appropriate to achieve the optimum stream productivity. A range was determined by multiplying the

point goal by 0.8 and 1.6. The methodology for determining peak and indexed total escapements is explained in detail in Shaul and Dinnocenzo (2000).

The total South Alaska Peninsula even year point goal is 1,631,550 salmon with a range of 1,304,800 to 2,609,700 fish (Table 12). The total South Alaska Peninsula odd year point goal is 1,420,550 salmon with a range of 1,136,000 to 2,272,100 fish.

The North Alaska Peninsula goals are established only for the Bechevin Bay Section. The total North Alaska Peninsula even year point goal is 37,500 salmon with a range of 30,000 to 60,000 fish (Table 13). The total North Alaska Peninsula odd year point goal is 2,500 salmon with a range of 2,000 to 4,000 fish.

Chum Salmon

The Alaska Peninsula chum salmon escapement goals are calculated by assuming a 21-day stream life of all fish within a stream plus all fish observed in saltwater near the stream mouth during the last survey. Aerial stream survey estimates from 1976-1991 were used to produce the goals. The average escapement minus those years in which the escapements were obviously too low or high, were calculated for each stream. The goal was adjusted where a known number of fish seemed appropriate to achieve the optimum stream productivity. A range was determined by multiplying the point goal by 0.8 and 1.6. The methodology for determining peak and indexed total escapements is explained in detail in Shaul and Dinnocenzo (2000).

The total South Alaska Peninsula point goal is 322,500 salmon with a range of 257,800 to 515,600 fish (Table 14).

The total North Alaska Peninsula point goal is 319,751 salmon with a range of 255,800 to 511,601 fish (Table 15).

ALASKA PENINSULA PEAK SALMON COUNTS

The escapement averages and ranges are not directly comparable to the escapement goals because not all the streams used to formulate the goals are surveyed annually and in some years additional streams are surveyed.

Chinook Salmon

The South Alaska Peninsula does not have any documented chinook salmon escapements although occasional strays will enter the areas streams (Table 16). North Alaska Peninsula peak chinook salmon escapements from 1990 through 1999 averaged 12,929 salmon and ranged from 5,000 to 32,135 fish (Table 16).

Sockeye Salmon

The South Alaska Peninsula peak sockeye salmon escapements from 1990 through 1999 averaged 74,899 and ranged from 59,640 to 97,515 fish (Table 17). North Peninsula peak sockeye salmon escapements from 1990 through 1999 averaged 976,031 salmon and ranged from 746,845 to 1,310,498 fish (Table 17).

Coho Salmon

The South Alaska Peninsula peak coho salmon escapements from 1990 through 1999 averaged 15,801 and ranged from 4,625 to 15,941 fish (Table 18). North Peninsula peak coho salmon escapements from 1990 through 1999 averaged 83,391 salmon and ranged from 40,875 to 188,700 fish (Table 18).

Pink Salmon

The South Alaska Peninsula peak pink salmon escapements from 1990 through 1999 averaged 2,542,760 and ranged from 1,096,375 to 4,088,965 fish (Table 19). North Peninsula peak pink salmon escapements from 1990 through 1999 averaged 91,369 salmon and ranged from 1,300 to 332,100 fish (Table 19).

Chum Salmon

The South Alaska Peninsula peak chum salmon escapements from 1990 through 1999 averaged 367,739 and ranged from 228,270 to 541,000 fish (Table 20). North Peninsula peak chum salmon escapements from 1990 through 1999 averaged 345,844 salmon and ranged from 165,235 to 570,050 fish (Table 20).

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APPENDIX

ALASKA PENINSULA MANAGEMENT AREA SALMON SYSTEMS: MANAGERS MANUAL

Regional Information Report No. 4K01-1

Alaska Department of Fish and Game
Division of Commercial Fisheries
211 Mission Road
Kodiak, Alaska 99615

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Wayne Dolezal