map/DB

State of Alaska
Department of Fish and Game
Division of Sport Fish

Nomination Form
Anadromous Waters Catalog

Region: SCN

USGS Quad(s): MC CARTHY ~~DS~~ A-5, A-6

Anadromous Waters Catalog Number of Waterway: 212-20-10080-2300-3660-4200

Name of Waterway: Willow Creek

☑ USGS Name ☐ Local Name

☑ Addition ☐ Deletion ☐ Correction ☐ Backup Information

For Office Use

Nomination #	08-202	Fisheries Scientist	10/6/08 Date
Revision Year	2009	Habitat Operations Manager	10/6/08 Date
Revision to: Atlas ___ Catalog ___ Both X		Area Project Biologist	9/30/08 Date
Revision Code	A-2 ~~A-2~~ A-3, B-1	Cartographer	11/18/8 Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
coho salmon	9/9/2007	X			☑
Chinook salmon	7/17/2007	X			☑
					☐
					☐
					☐

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: Three adult spawning coho salmon and two adult spawning Chinook salmon were visually observed at ~~61.05288 N~~ latitude, -~~142.74566 W~~ longitude (nad83), add USGS name to dB 61.0513396 N 142.7454783 W

Add coho and Chinook salmon spawning to new stream ~~[illegible]~~ 212-20-10080-2300-3660-4200 add coho salmon present to -3600

Name of Observer (please print): Trey Simmons

Signature:

Date: 7.23.08

Agency: NPS - Fairbanks

Address: 4175 Geist Road
Fairbanks, AK 99709-3420

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 Anadromous Waters Catalog

Signature of Area Biologist: _____ Date: _____

Name of Area Biologist (please print).

Revision 05/06

State of Alaska
Department of Fish and Game
Division of Sport Fish

Nomination Form
Anadromous Waters Catalog

Region: SCN

USGS Quad(s): MC CARTHY B-5

Anadromous Waters Catalog Number of Waterway: 212-20-10080-2300-3660-4200

Name of Waterway: Willow Creek ☑ USGS Name ☐ Local Name

☑ Addition ☐ Deletion ☐ Correction ☐ Backup Information

For Office Use

Nomination #: _____

Revision Year: 2009

Revision to: Atlas ____ Catalog ____ Both X

Revision Code: A-2, A-3, B-1

Fisheries Scientist	Date
Habitat Operations Manager	Date
AWC Project Biologist	Date
Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
coho salmon	9/9/2007	X			☑
Chinook salmon	7/17/2007	X			☑
					☐
					☐
					☐

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: Three adult spawning coho salmon and two adult spawning Chinook salmon were visually observed at 61.05288 N. latitude, -142.74566 W. longitude (nad83), add USGS name to dB

Add coho and Chinook salmon spawning to 212-20-10080-2300-3660-4200 add coho salmon present to -3660

Name of Observer (please print): Trey Simmons

Signature: _____ Date: _____

Agency: NPS - Fairbanks

Address: 4175 Geist Road
Fairbanks, AK 99709-3420

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 Anadromous Waters Catalog.

Signature of Area Biologist: _____ Date: _____

Name of Area Biologist (please print):

Revision 05/08

ADF&G permit no. SF200X-XXX

Summary report of fish collection activity.

Location ID	Latitude	Longitude	Coordinate determination method	Name of water body	Date	Fish collection method	Species	Life stage	Length (mm)	Additional count
EFCAB	63.55712	-149.78065	GPS	East Fork Cabin creek	8/29/2007	Angling	Arctic grayling	juvenile/adult	125	10
EFTOK	63.55659	-149.78317	GPS	East Fork Toklat River	8/29/2007	Angling	Arctic grayling	juvenile/adult	135	
EFTOK	63.55659	-149.78317	GPS	East Fork Toklat River	8/29/2007	Angling	Arctic grayling	juvenile/adult	100	
EFTOK	63.55659	-149.78317	GPS	East Fork Toklat River	8/29/2007	Angling	Arctic grayling	juvenile/adult	230	
EFTOK	63.55659	-149.78317	GPS	East Fork Toklat River	8/29/2007	Angling	Arctic grayling	juvenile/adult	155	
EFTOK	63.55659	-149.78317	GPS	East Fork Toklat River	8/29/2007	Angling	Arctic grayling	juvenile/adult	145	
EFTOK	63.55659	-149.78317	GPS	East Fork Toklat River	8/29/2007	Minnow Trap	Arctic grayling	juvenile/adult	125	10
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	Chinook salmon	juvenile	65	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	Chinook salmon	juvenile	52	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	Chinook salmon	juvenile	56	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	60	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	58	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	78	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	45	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	58	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	42	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	60	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	45	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	59	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	45	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	49	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	50	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	52	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	48	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	55	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	54	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	50	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	60	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	46	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	52	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	48	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	52	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	51	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	45	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	45	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	45	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	52	

Location ID	Latitude	Longitude	Coordinate determination method	Name of water body	Date	Fish collection method	Species	Life stage	Length (mm)	Additional count
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	48	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	coho salmon	juvenile	48	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	Dolly Varden	juvenile/adult	125	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	Dolly Varden	juvenile/adult	110	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	Dolly Varden	juvenile	58	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Minnow Trap	Dolly Varden	juvenile	80	
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Visual Observation, Ground	Dolly Varden	adult spawning		
GALIA	59.91679	-139.72941	GPS	Galiano West creek	9/21/2007	Visual Observation, Ground	pink salmon	adult spawning		5
GILAH	61.43921	-143.71648	GPS	Gilahina River	7/12/2007	Minnow Trap	Dolly Varden	juvenile/adult	130	
GILAH	61.43921	-143.71648	GPS	Gilahina River	7/12/2007	Minnow Trap	Dolly Varden	juvenile/adult	165	
GILAH	61.43921	-143.71648	GPS	Gilahina River	7/12/2007	Minnow Trap	Dolly Varden	juvenile/adult	190	
GILAH	61.43921	-143.71648	GPS	Gilahina River	7/12/2007	Minnow Trap	Dolly Varden	juvenile/adult	135	
GILAH	61.43921	-143.71648	GPS	Gilahina River	7/12/2007	Minnow Trap	Dolly Varden	juvenile/adult	175	
GILAH	61.43921	-143.71648	GPS	Gilahina River	7/12/2007	Minnow Trap	rainbow trout	juvenile/adult	130	
GILAH	61.43921	-143.71648	GPS	Gilahina River	7/12/2007	Minnow Trap	rainbow trout	juvenile/adult	155	
GILAH	61.43921	-143.71648	GPS	Gilahina River	7/12/2007	Minnow Trap	rainbow trout	juvenile	95	
GILAH	61.43921	-143.71648	GPS	Gilahina River	7/12/2007	Visual Observation, Ground	sockeye salmon	adult spawning		5
ICYBA	60.04189	-141.38546	GPS	Icy Bay stream	9/22/2007	Minnow Trap	coastrange sculpin	juvenile/adult	85	
ICYBA	60.04189	-141.38546	GPS	Icy Bay stream	9/22/2007	Minnow Trap	coastrange sculpin	juvenile/adult	70	
ICYBA	60.04189	-141.38546	GPS	Icy Bay stream	9/22/2007	Minnow Trap	coastrange sculpin	juvenile/adult	75	
ICYBA	60.04189	-141.38546	GPS	Icy Bay stream	9/22/2007	Minnow Trap	coastrange sculpin	juvenile/adult	75	
ICYBA	60.04189	-141.38546	GPS	Icy Bay stream	9/22/2007	Minnow Trap	coastrange sculpin	juvenile/adult	65	
ICYBA	60.04189	-141.38546	GPS	Icy Bay stream	9/22/2007	Minnow Trap	coastrange sculpin	juvenile/adult	75	
ICYBA	60.04189	-141.38546	GPS	Icy Bay stream	9/22/2007	Minnow Trap	coastrange sculpin	juvenile/adult	65	
ICYBA	60.04189	-141.38546	GPS	Icy Bay stream	9/22/2007	Minnow Trap	coastrange sculpin	juvenile/adult	84	
ICYBA	60.04189	-141.38546	GPS	Icy Bay stream	9/22/2007	Minnow Trap	coho salmon	juvenile	78	
ICYBA	60.04189	-141.38546	GPS	Icy Bay stream	9/22/2007	Minnow Trap	coho salmon	juvenile	70	
ICYBA	60.04189	-141.38546	GPS	Icy Bay stream	9/22/2007	Minnow Trap	coho salmon	juvenile	50	
ICYBA	60.04189	-141.38546	GPS	Icy Bay stream	9/22/2007	Minnow Trap	Dolly Varden	juvenile/adult	175	
IGLO2	63.56754	-149.63797	GPS	Igloo Creek above Tattler	8/28/2007	Angling	Arctic grayling	adult	300	10
IGLOO	63.60834	-149.58630	GPS	Igloo Creek	8/27/2007	Minnow Trap	Arctic grayling	juvenile/adult		
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coastrange sculpin	juvenile/adult	75	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coastrange sculpin	juvenile/adult	75	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coastrange sculpin	juvenile/adult	68	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coastrange sculpin	juvenile/adult	75	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coastrange sculpin	juvenile/adult	85	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coastrange sculpin	juvenile/adult	65	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coastrange sculpin	juvenile/adult	63	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coastrange sculpin	juvenile/adult	68	

Location ID	Latitude	Longitude	Coordinate determination method	Name of water body	Date	Fish collection method	Species	Life stage	Length (mm)	Additional count
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coastrange sculpin	juvenile/adult	67	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coastrange sculpin	juvenile/adult	54	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coastrange sculpin	juvenile/adult	78	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coastrange sculpin	juvenile/adult	85	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coastrange sculpin	juvenile/adult	65	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coho salmon	juvenile	102	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coho salmon	juvenile	96	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coho salmon	juvenile	105	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coho salmon	juvenile	68	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coho salmon	juvenile	64	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coho salmon	juvenile	84	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coho salmon	juvenile	70	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coho salmon	juvenile	85	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coho salmon	juvenile	96	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coho salmon	juvenile	72	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coho salmon	juvenile	66	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coho salmon	juvenile	78	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coho salmon	juvenile	76	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coho salmon	juvenile	77	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coho salmon	juvenile	65	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coho salmon	juvenile	60	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	coho salmon	juvenile	78	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	Dolly Varden	juvenile/adult	188	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	Dolly Varden	juvenile/adult	114	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	Dolly Varden	juvenile/adult	155	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	Dolly Varden	juvenile/adult	128	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	Dolly Varden	juvenile/adult	155	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	Dolly Varden	juvenile/adult	120	
INDEP	60.00797	-141.41788	GPS	Independence Creek	9/22/2007	Minnow Trap	Dolly Varden	juvenile/adult	111	
LAKEC	61.37648701	-142.64330	GPS	Lake Creek	7/15/2007	Visual Observation, Ground	coho salmon	juvenile		50 (est)
LESKE	59.87889	-139.77477	GPS	Little Esker Creek (Left Fork)	9/23/2007	Minnow Trap	coastrange sculpin	juvenile/adult	86	
LESKE	59.87889	-139.77477	GPS	Little Esker Creek (Left Fork)	9/23/2007	Minnow Trap	coastrange sculpin	juvenile/adult	95	
LESKE	59.87889	-139.77477	GPS	Little Esker Creek (Left Fork)	9/23/2007	Minnow Trap	Dolly Varden	juvenile/adult	90	
LESKE	59.87889	-139.77477	GPS	Little Esker Creek (Left Fork)	9/23/2007	Minnow Trap	Dolly Varden	juvenile/adult	145	
LESKE	59.87889	-139.77477	GPS	Little Esker Creek (Left Fork)	9/23/2007	Visual Observation, Ground	pink salmon	adult spawning		8
LSTON	63.45080	-150.24668	GPS	Little Stony Creek	8/24/2007	Angling	Arctic grayling	adult	250	10
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	83	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	88	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	120	

Location ID	Latitude	Longitude	Coordinate determination method	Name of water body	Date	Fish collection method	Species	Life stage	Length (mm)	Additional count
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	210	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	127	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	130	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	140	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	144	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	125	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	140	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	165	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	145	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	140	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	132	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	146	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	127	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	160	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	107	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	128	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	121	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	119	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	109	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	126	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	117	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	112	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	131	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	116	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	109	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	121	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	100	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	125	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	120	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	144	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	156	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	124	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	138	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	119	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	137	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	110	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	85	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	102	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	121	

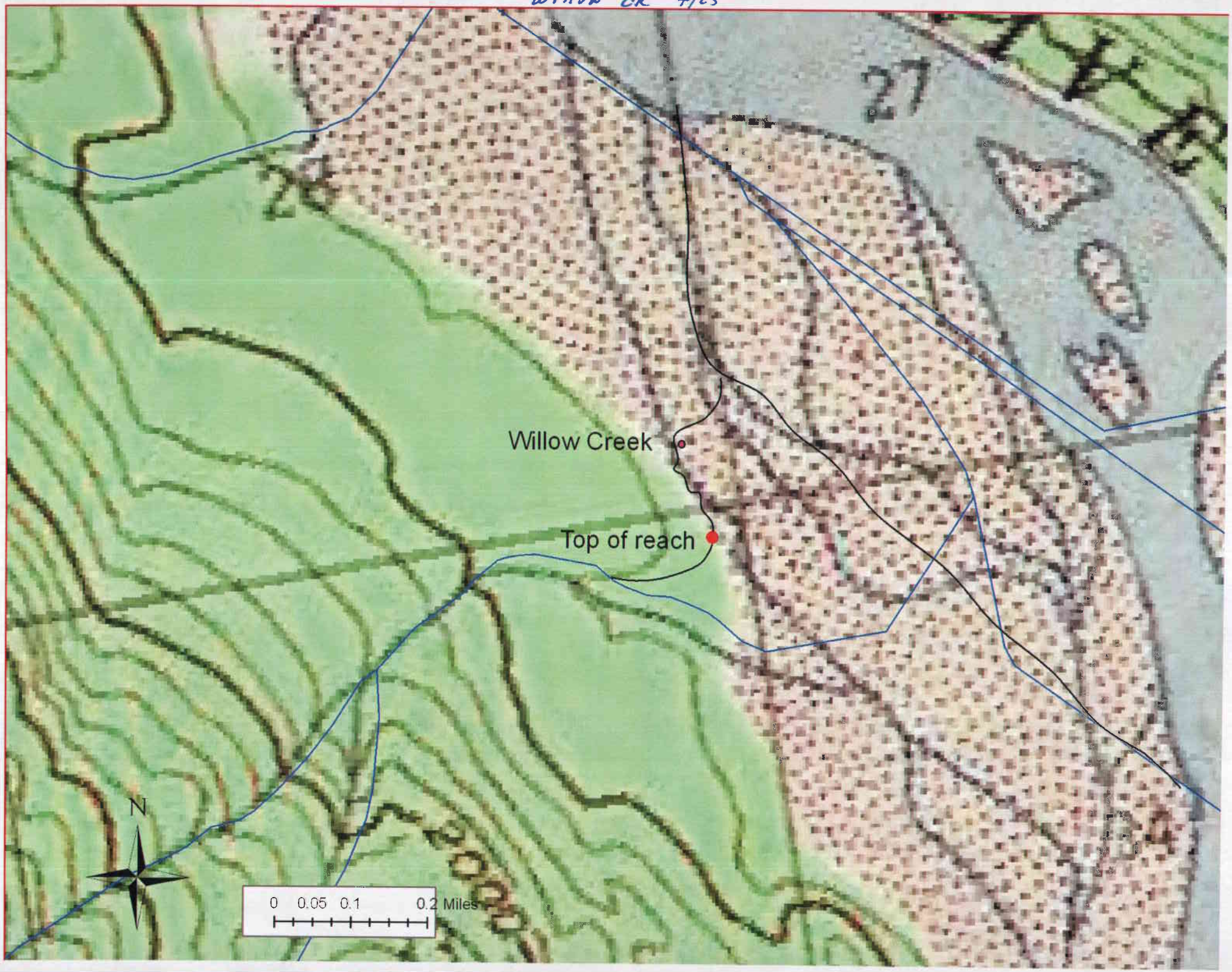
Location ID	Latitude	Longitude	Coordinate determination method	Name of water body	Date	Fish collection method	Species	Life stage	Length (mm)	Additional count
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	108	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	185	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	139	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	137	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	107	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	121	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	114	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	108	
MAYCR	61.34812	-142.69885	GPS	May Creek	9/10/2007	Minnow Trap	Dolly Varden	juvenile/adult	88	
MCKN1	63.42969	-150.91584	GPS	McKinley Bar spring creek	8/26/2007	Angling	Arctic grayling	juvenile/adult	150	
MCKN1	63.42969	-150.91584	GPS	McKinley Bar spring creek	8/26/2007	Angling	Arctic grayling	juvenile/adult	120	5
MCKN1	63.42969	-150.91584	GPS	McKinley Bar spring creek	8/26/2007	Visual Observation, Ground	Arctic grayling	juvenile	75	20 (est)
MCKN2	63.43801	-150.83064	GPS	McKinley Bar creek south	8/26/2007	Angling	Arctic grayling	juvenile/adult	125	
MCKN2	63.43801	-150.83064	GPS	McKinley Bar creek south	8/26/2007	Angling	Arctic grayling	juvenile/adult	125	10 (est)
MCKN3	63.44359	-150.83693	GPS	McKinley Bar creek center	8/26/2007	Visual Observation, Ground	Arctic grayling	juvenile/adult		10 (est)
MCKN4	63.44813	-150.84028	MAP	McKinley Bar creek north	8/26/2007	Angling	Arctic grayling	juvenile/adult	125	40
MOONS	61.60722	-142.43949	GPS	Moonshine Creek	7/18/2007	Minnow Trap	Dolly Varden	juvenile/adult	125	
MOONS	61.60722	-142.43949	GPS	Moonshine Creek	7/18/2007	Minnow Trap	Dolly Varden	juvenile/adult	194	
MOONS	61.60722	-142.43949	GPS	Moonshine Creek	7/18/2007	Minnow Trap	Dolly Varden	juvenile/adult	165	
MOONS	61.60722	-142.43949	GPS	Moonshine Creek	7/18/2007	Minnow Trap	Dolly Varden	juvenile/adult	195	
MOONS	61.60722	-142.43949	GPS	Moonshine Creek	7/18/2007	Minnow Trap	Dolly Varden	juvenile/adult	135	
MOONS	61.60722	-142.43949	GPS	Moonshine Creek	7/18/2007	Minnow Trap	Dolly Varden	juvenile/adult	175	
MOONS	61.60722	-142.43949	GPS	Moonshine Creek	7/18/2007	Minnow Trap	Dolly Varden	juvenile/adult	170	
MOONS	61.60722	-142.43949	GPS	Moonshine Creek	7/18/2007	Minnow Trap	Dolly Varden	juvenile/adult	158	
MOOSE	63.51590	-150.91024	GPS	Moose Creek	8/23/2007	Minnow Trap	Chinook salmon	juvenile	75	
MOOSE	63.51590	-150.91024	GPS	Moose Creek	8/23/2007	Minnow Trap	Chinook salmon	juvenile	70	
MOOSE	63.51590	-150.91024	GPS	Moose Creek	8/23/2007	Minnow Trap	Chinook salmon	juvenile	75	
MOOSE	63.51590	-150.91024	GPS	Moose Creek	8/23/2007	Minnow Trap	slimy sculpin	juvenile/adult	95	1
NIZT1	61.46428	-142.60747	GPS	trib of Nizina River	7/14/2007	Minnow Trap	coho salmon	juvenile	47	
NIZT1	61.46428	-142.60747	GPS	trib of Nizina River	7/14/2007	Minnow Trap	coho salmon	juvenile	45	
NIZT1	61.46428	-142.60747	GPS	trib of Nizina River	7/14/2007	Minnow Trap	coho salmon	juvenile	46	
NIZT1	61.46428	-142.60747	GPS	trib of Nizina River	7/14/2007	Minnow Trap	coho salmon	juvenile	48	
NIZT1	61.46428	-142.60747	GPS	trib of Nizina River	7/14/2007	Minnow Trap	coho salmon	juvenile	45	
NIZT1	61.46428	-142.60747	GPS	trib of Nizina River	7/14/2007	Minnow Trap	coho salmon	juvenile	48	
NIZT1	61.46428	-142.60747	GPS	trib of Nizina River	7/14/2007	Minnow Trap	coho salmon	juvenile	46	
NIZT1	61.46428	-142.60747	GPS	trib of Nizina River	7/14/2007	Minnow Trap	coho salmon	juvenile	47	
NIZT1	61.46428	-142.60747	GPS	trib of Nizina River	7/14/2007	Minnow Trap	coho salmon	juvenile	45	
NIZT1	61.46428	-142.60747	GPS	trib of Nizina River	7/14/2007	Minnow Trap	coho salmon	juvenile	44	
NIZT1	61.46428	-142.60747	GPS	trib of Nizina River	7/14/2007	Backpack Electrofisher	coho salmon	juvenile	45	

Location ID	Latitude	Longitude	Coordinate determination method	Name of water body	Date	Fish collection method	Species	Life stage	Length (mm)	Additional count
NIZT1	61.46428	-142.60747	GPS	trib of Nizina River	7/14/2007	Backpack Electrofisher	coho salmon	juvenile	35	
NIZT1	61.46428	-142.60747	GPS	trib of Nizina River	7/14/2007	Backpack Electrofisher	coho salmon	juvenile	43	
NIZT1	61.46428	-142.60747	GPS	trib of Nizina River	7/14/2007	Backpack Electrofisher	coho salmon	juvenile	43	
NIZT1	61.46428	-142.60747	GPS	trib of Nizina River	7/14/2007	Backpack Electrofisher	coho salmon	juvenile	28	
NIZT1	61.46428	-142.60747	GPS	trib of Nizina River	7/14/2007	Backpack Electrofisher	coho salmon	juvenile	25	6
NIZT1	61.46428	-142.60747	GPS	trib of Nizina River	7/14/2007	Minnow Trap	Dolly Varden	juvenile	65	
NIZT1	61.46428	-142.60747	GPS	trib of Nizina River	7/14/2007	Backpack Electrofisher	Dolly Varden	juvenile	75	
NIZT1	61.46428	-142.60747	GPS	trib of Nizina River	7/14/2007	Backpack Electrofisher	Dolly Varden	juvenile	80	
NIZT1	61.46428	-142.60747	GPS	trib of Nizina River	7/14/2007	Backpack Electrofisher	Dolly Varden	juvenile	57	
SANCT	63.72091	-149.47677	GPS	Sanctuary River	8/25/2007	Angling	Arctic grayling	adult	400	
SANCT	63.72091	-149.47677	GPS	Sanctuary River	8/25/2007	Angling	Arctic grayling	adult	350	
SANCT	63.72091	-149.47677	GPS	Sanctuary River	8/22/2007	Backpack Electrofisher	slimy sculpin	juvenile/adult	58	
SANCT	63.72091	-149.47677	GPS	Sanctuary River	8/22/2007	Backpack Electrofisher	slimy sculpin	juvenile/adult	90	
SANCT	63.72091	-149.47677	GPS	Sanctuary River	8/22/2007	Backpack Electrofisher	slimy sculpin	juvenile/adult	56	
SANCT	63.72091	-149.47677	GPS	Sanctuary River	8/22/2007	Backpack Electrofisher	slimy sculpin	juvenile/adult	40	
SANCT	63.72091	-149.47677	GPS	Sanctuary River	8/22/2007	Backpack Electrofisher	slimy sculpin	juvenile/adult	48	
SANCT	63.72091	-149.47677	GPS	Sanctuary River	8/22/2007	Backpack Electrofisher	slimy sculpin	juvenile/adult	44	6
SAVAG	63.74226	-149.29062	GPS	Savage River	8/31/2007	Angling	Arctic grayling	juvenile/adult	160	5
WILLO	61.05288	-142.74566	GPS	Willow Creek	7/17/2007	Visual Observation, Ground	Chinook salmon	adult spawning		1
WILLO	61.05288	-142.74566	GPS	Willow Creek (resample)	9/9/2007	Visual Observation, Ground	coho salmon	adult spawning		2
WILLO	61.05288	-142.74566	GPS	Willow Creek	7/17/2007	Minnow Trap	Dolly Varden	juvenile/adult	135	
WILLO	61.05288	-142.74566	GPS	Willow Creek	7/17/2007	Minnow Trap	Dolly Varden	juvenile/adult	193	
WILLO	61.05288	-142.74566	GPS	Willow Creek	7/17/2007	Minnow Trap	Dolly Varden	juvenile/adult	210	
WILLO	61.05288	-142.74566	GPS	Willow Creek	7/17/2007	Minnow Trap	Dolly Varden	juvenile/adult	208	
WILLO	61.05288	-142.74566	GPS	Willow Creek	7/17/2007	Minnow Trap	Dolly Varden	juvenile/adult	215	
WILLO	61.05288	-142.74566	GPS	Willow Creek	7/17/2007	Minnow Trap	Dolly Varden	juvenile/adult	105	
WILLO	61.05288	-142.74566	GPS	Willow Creek (resample)	9/9/2007	Minnow Trap	Dolly Varden	juvenile/adult	210	
WILLO	61.05288	-142.74566	GPS	Willow Creek (resample)	9/9/2007	Minnow Trap	Dolly Varden	juvenile/adult	230	
WILLO	61.05288	-142.74566	GPS	Willow Creek (resample)	9/9/2007	Minnow Trap	Dolly Varden	juvenile/adult	170	
WILLO	61.05288	-142.74566	GPS	Willow Creek (resample)	9/9/2007	Minnow Trap	Dolly Varden	juvenile/adult	180	
WILLO	61.05288	-142.74566	GPS	Willow Creek (resample)	9/9/2007	Minnow Trap	Dolly Varden	juvenile/adult	170	
WILLO	61.05288	-142.74566	GPS	Willow Creek (resample)	9/9/2007	Minnow Trap	Dolly Varden	juvenile/adult	135	
WILLO	61.05288	-142.74566	GPS	Willow Creek (resample)	9/9/2007	Minnow Trap	Dolly Varden	juvenile/adult	154	
WILLO	61.05288	-142.74566	GPS	Willow Creek (resample)	9/9/2007	Minnow Trap	Dolly Varden	juvenile/adult	102	
WILLO	61.05288	-142.74566	GPS	Willow Creek (resample)	9/9/2007	Minnow Trap	Dolly Varden	juvenile/adult	180	
WILLO	61.05288	-142.74566	GPS	Willow Creek (resample)	9/9/2007	Minnow Trap	Dolly Varden	juvenile/adult	160	
WILLO	61.05288	-142.74566	GPS	Willow Creek (resample)	9/9/2007	Minnow Trap	Dolly Varden	juvenile/adult	166	
WILLO	61.05288	-142.74566	GPS	Willow Creek (resample)	9/9/2007	Minnow Trap	Dolly Varden	juvenile/adult	110	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	150	

Location ID	Latitude	Longitude	Coordinate determination method	Name of water body	Date	Fish collection method	Species	Life stage	Length (mm)	Additional count
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	155	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	125	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	185	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	115	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	130	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	140	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	175	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	177	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	110	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	125	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	145	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	148	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	150	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	185	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	174	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	140	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	125	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	135	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	175	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	112	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	120	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	110	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	115	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	95	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	110	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Minnow Trap	Dolly Varden	juvenile/adult	130	
YOUNG	61.20751	-142.31174	GPS	Young Creek	7/16/2007	Angling	Dolly Varden	juvenile/adult	150	

-142.74566, 61.05288
MC CARTHY A-5

Willow CR 7/25



MC CARTHY A-5
-142.7454783
61.0513396
Add new water body less than 600ft
212-20-10080-2300-3600-4200
w/coho and Chinook salmon spawning
Add coho salmon present to 212-20-10080-2300-3600
downstream to -2300