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

Nomination Form
Anadromous Waters Catalog

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Region: SOUTHEAST

USGS Quad(s): SKAGWAY B-3

Anadromous Waters Catalog Number of Waterway: 115-32-10250-2112 AND 115-32-10250-2112-0010

Name of Waterway: * GOAT HOLLOW CREEK

[X] USGS Name [ ] Local Name -2112

[X] Addition [ ] Deletion [ ] Correction [ ] Backup Information

For Office Use

Nomination # 09-1092	CP	10/30/09
	Fisheries Scientist	Date
Revision Year: 2010	[signature]	10/30/09
	Habitat Operations Manager	Date
Revision to: Atlas ____ Catalog ____ Both ____	[signature]	5 OCT 09
	AWC Project Biologist	Date
Revision Code: B-2, B-1	[signature]	12/7/09
	Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
CHINOOK SALMON	JUNE 2007 - SEPT. 2007		8 Fish		✓
COHO SALMON	OCT. 2006 - JUNE 2008		3,203 Fish		✓
DOLLY VARDEN	OCT. 2006 - JUNE 2008		21 Fish		✓
CUTTHROAT TROUT	SEPT. 2007		2 Fish		✓
SOCKEYE SALMON	OCT. 2006		1 Fish		✓

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 coho & Chinook salmon & Dolly Varden rearing to -2112-0010

MINNOW TRAPS BAITED WITH SALMON ROE WERE USED TO INVENTORY FISH REARING HABITAT IN GOAT HOLLOW CREEK WATERS FROM OCTOBER 2006 - JUNE 2008. SPECIFIC CATCHES BY LOCATION AND DATE ARE ATTACHED. A MAP OF TRAP SITES IS ATTACHED.

THE LAKE THAT GOAT HOLLOW CREEK DRAINS INTO IS LOCALLY KNOWN AS "SHEEP CANYON LAKE"

Add Chinook & coho salmon & DV & CT rearing to 115-32-10250-2112

Name of Observer (please print): RICHARD S. CHAPELL

Signature: [signature] Date: 9/24/09

Agency: ADF&G/SPORT FISH DIVISION

Address: PO BOX 330

HAINES, AK 99827

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.

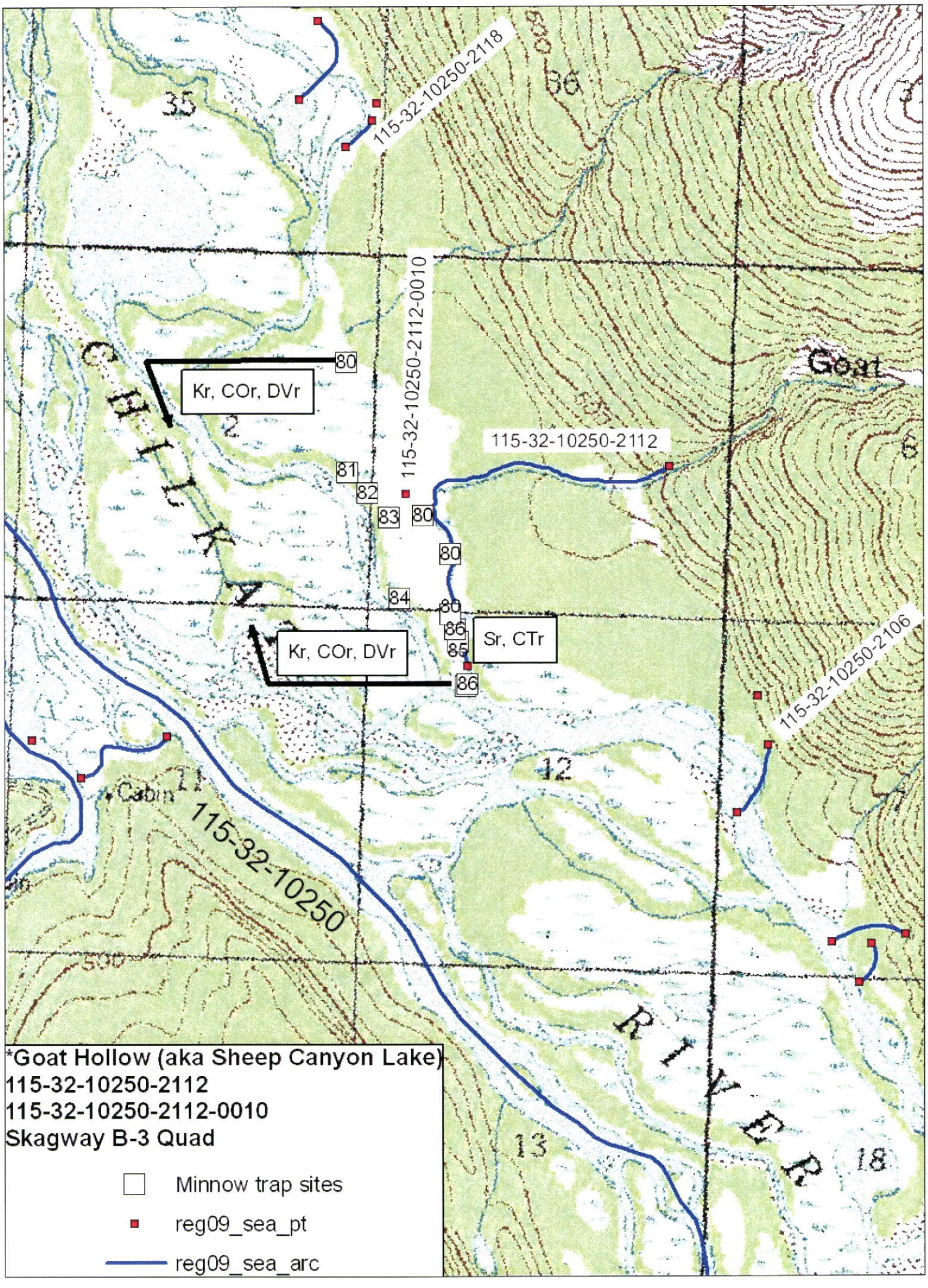
Signature of Area Biologist: [signature] Date: 9/24/09 Revision

02/08

Upper Chilkat River rearing habitat inventory minnow trap catches, September 2006-June 2008.

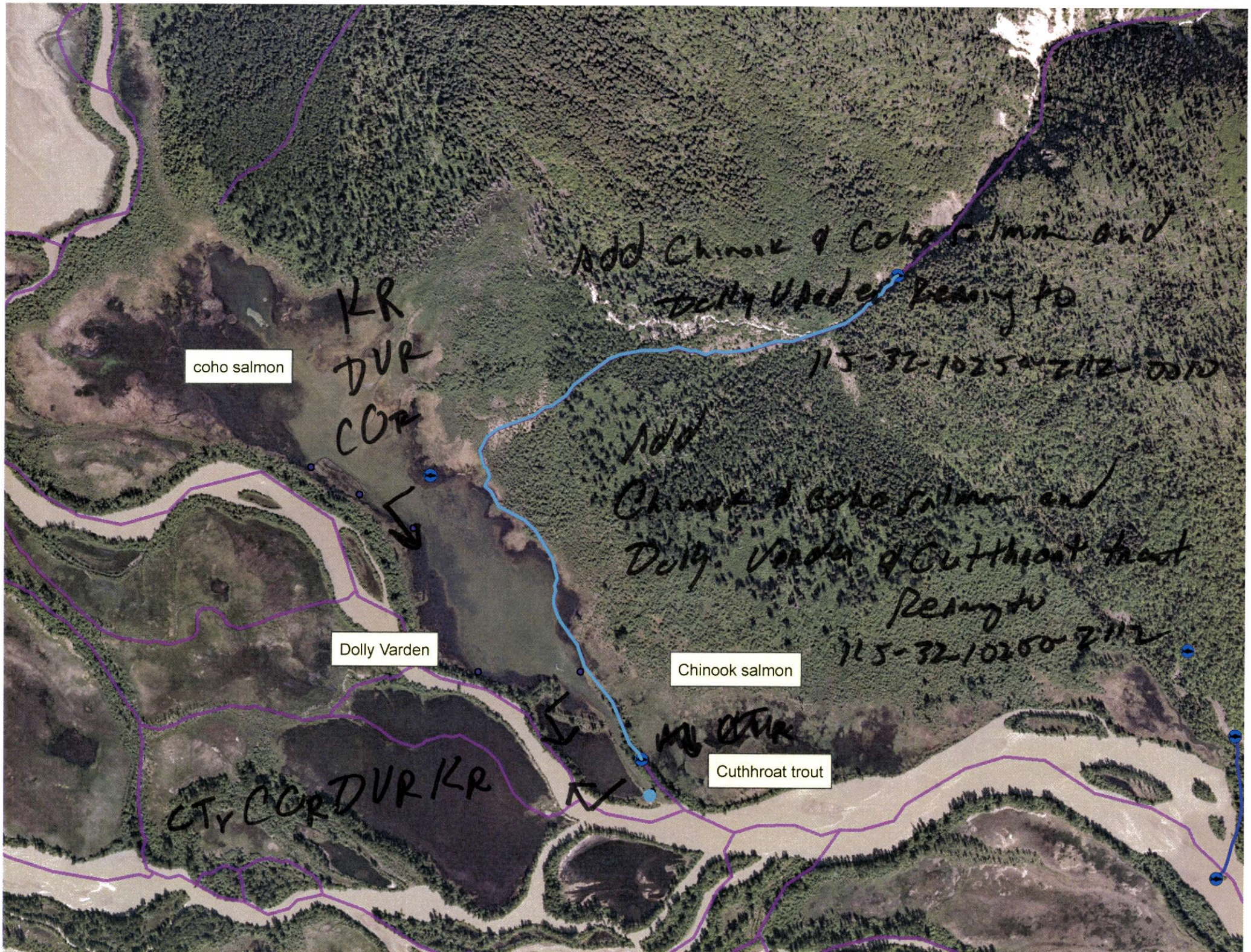
Site number	Water body number	USGS topo quad	Area name	Lat	Lon	Date	Method	Chinook juvenile	Coho juvenile	Dolly Varden juvenile	Other anadromous fish	Sculpin	3-spine stickleback	Current AWC listings	AWC nominations
80	115-32-10250-2112-0010	Skagway B-3	Sheep Canyon Lake	59.46736	-135.98797	23-Oct-06	Minnow trap	0	183	0		0	59	COp, DVp	COr upper extent
80	115-32-10250-2112-0010	Skagway B-3	Sheep Canyon Lake	59.46736	-135.98797	08-Jun-07	Minnow trap	1	15	1		0	208	COp, DVp	Kr, DVr upper extent
80	115-32-10250-2112-0010	Skagway B-3	Sheep Canyon Lake	59.46736	-135.98797	27-Sep-07	Minnow trap	0	782	2		0	107	COp, DVp	
81	115-32-10250-2112-0010	Skagway B-3	Sheep Canyon Lake	59.47300	-135.99656	23-Oct-06	Minnow trap	0	75	0		0	121	COp, DVp	
81	115-32-10250-2112-0010	Skagway B-3	Sheep Canyon Lake	59.47300	-135.99656	08-Jun-07	Minnow trap	0	15	0		0	100	COp, DVp	
81	115-32-10250-2112-0010	Skagway B-3	Sheep Canyon Lake	59.47300	-135.99656	27-Sep-07	Minnow trap	0	170	0		0	8	COp, DVp	
81	115-32-10250-2112-0010	Skagway B-3	Sheep Canyon Lake	59.47300	-135.99656	07-Jun-08	Minnow trap	0	33	1		1	169	COp, DVp	
82	115-32-10250-2112-0010	Skagway B-3	Sheep Canyon Lake	59.47218	-135.99492	23-Oct-06	Minnow trap	0	45	0		0	18	COp, DVp	
82	115-32-10250-2112-0010	Skagway B-3	Sheep Canyon Lake	59.47218	-135.99492	08-Jun-07	Minnow trap	0	4	4		0	10	COp, DVp	
82	115-32-10250-2112-0010	Skagway B-3	Sheep Canyon Lake	59.47218	-135.99492	27-Sep-07	Minnow trap	0	230	0		0	12	COp, DVp	
82	115-32-10250-2112-0010	Skagway B-3	Sheep Canyon Lake	59.47218	-135.99492	07-Jun-08	Minnow trap	0	16	0		0	162	COp, DVp	
83	115-32-10250-2112-0010	Skagway B-3	Sheep Canyon Lake	59.47120	-135.99311	23-Oct-06	Minnow trap	0	20	0		0	2	COp, DVp	
83	115-32-10250-2112-0010	Skagway B-3	Sheep Canyon Lake	59.47120	-135.99311	08-Jun-07	Minnow trap	0	21	0		0	14	COp, DVp	
83	115-32-10250-2112-0010	Skagway B-3	Sheep Canyon Lake	59.47120	-135.99311	27-Sep-07	Minnow trap	0	250	0		0	3	COp, DVp	
83	115-32-10250-2112-0010	Skagway B-3	Sheep Canyon Lake	59.47120	-135.99311	07-Jun-08	Minnow trap	0	6	0		0	528	COp, DVp	
84	115-32-10250-2112-0010	Skagway B-3	Sheep Canyon Lake	59.46792	-135.99207	23-Oct-06	Minnow trap	0	51	0		0	197	COp, DVp	
84	115-32-10250-2112-0010	Skagway B-3	Sheep Canyon Lake	59.46792	-135.99207	08-Jun-07	Minnow trap	0	36	0		0	63	COp, DVp	
84	115-32-10250-2112-0010	Skagway B-3	Sheep Canyon Lake	59.46792	-135.99207	27-Sep-07	Minnow trap	0	229	0		0	18	COp, DVp	
84	115-32-10250-2112-0010	Skagway B-3	Sheep Canyon Lake	59.46792	-135.99207	07-Jun-08	Minnow trap	0	2	0		0	521	COp, DVp	
85	115-32-10250-2112	Skagway B-3	Sheep Canyon Lake access channel	59.46446	-135.98652	23-Oct-06	Minnow trap	0	191	1	1 sockeye juvenile	0	15	COp, DVp	Sr
85	115-32-10250-2112	Skagway B-3	Sheep Canyon Lake access channel	59.46446	-135.98652	08-Jun-07	Minnow trap	0	48	1		0	5	COp, DVp	
85	115-32-10250-2112	Skagway B-3	Sheep Canyon Lake access channel	59.46446	-135.98652	27-Sep-07	Minnow trap	0	301	2	2 cutthroat trout juv	0	15	COp, DVp	CTr
85	115-32-10250-2112	Skagway B-3	Sheep Canyon Lake access channel	59.46446	-135.98652	07-Jun-08	Minnow trap	0	9	0		0	1,101	COp, DVp	
86	115-32-10250-2112	Skagway B-3	Sheep Canyon Lake access channel	59.46452	-135.98638	23-Oct-06	Minnow trap	0	245	3		0	14	COp, DVp	
86	115-32-10250-2112	Skagway B-3	Sheep Canyon Lake access channel	59.46452	-135.98638	08-Jun-07	Minnow trap	3	55	6		1	9	COp, DVp	DVr lower extent
86	115-32-10250-2112	Skagway B-3	Sheep Canyon Lake access channel	59.46452	-135.98638	27-Sep-07	Minnow trap	4	171	0		0	0	COp, DVp	Kr, COr lower extent
			Sheep Canyon Lake and access channel					8	3,203	21	1 Sr, 2 CTr	2	3,479		Sr, Kr, COr, DVr, CTr

(*Goat Hollow in AWC is locally known as Sheep Canyon)



*Goat Hollow (aka Sheep Canyon Lake)
115-32-10250-2112
115-32-10250-2112-0010
Skagway B-3 Quad

- Minnow trap sites
- reg09_sea_pt
- reg09_sea_arc


coho salmon
Dolly Varden
Chinook salmon
Cuthhroat trout