



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Fish Distribution Database

JB

Region Southeast USGS Quad(s) Skagway A-2 NE

Fish Distribution Database Number of Waterway 115-32-10300-2008

Name of Waterway Sawmill Creek USGS Name Local Name
 Addition Deletion Correction Backup Information

For Office Use

Nomination #	<u>06-516</u>	<u>[Signature]</u>	<u>10/19/06</u>
		ADF&G Fisheries Scientist	Date
Revision Year:	<u>2007</u>	<u>[Signature]</u>	<u>10/19/06</u>
Revision to:	Atlas _____ Catalog _____ Both <u>X</u>	ADNR OHMP Operations Mgr.	Date
Revision Code:	<u>B-1</u>	<u>[Signature]</u>	<u>10/12/06</u>
		FDD Project Biologist	Date
		<u>[Signature]</u>	<u>10/25/06</u>
		Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
chinook salmon	05/15/2006		✓		✓
coho salmon	05/15/2006		✓		✓

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:

24 chinook and 8 coho salmon fry were trapped in Sawmill Creek just above a culvert in a new access road to the Valley of the Eagles Golf Course in Haines. Chinook salmon have not been documented in this system before.
Coordinates (Lat\Long): (59.23936\148.085)

Add Chinook salmon rearing to 115-32-10300-2008
Chinook presence added to 115-32-10300 per new 06-514

Name of Observer (please print): Carl Schrader
 Signature: 205.166.26.222 (Web Nomination) Date: 10/02/2006
 Agency: _____
 Address: Department of Natural Resources - OHMP Depart
Juneau, AK 99801-1150

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): _____

TRAPPING DATA SHEET

CS+K1
BIOLOGIST NAME(S)

Valley of the Eagles Club
Stanley Golf Course

PROJECT NAME

LOCATION (INCLUDE QUAD MAP)

NAD 83
DATUM TYPE

Trips of Samuel Cr. 110:
AWC NUMBER & STREAM NAME

(Culvert adjacent to Club Bldg.)

OBSERVATION INFORMATION

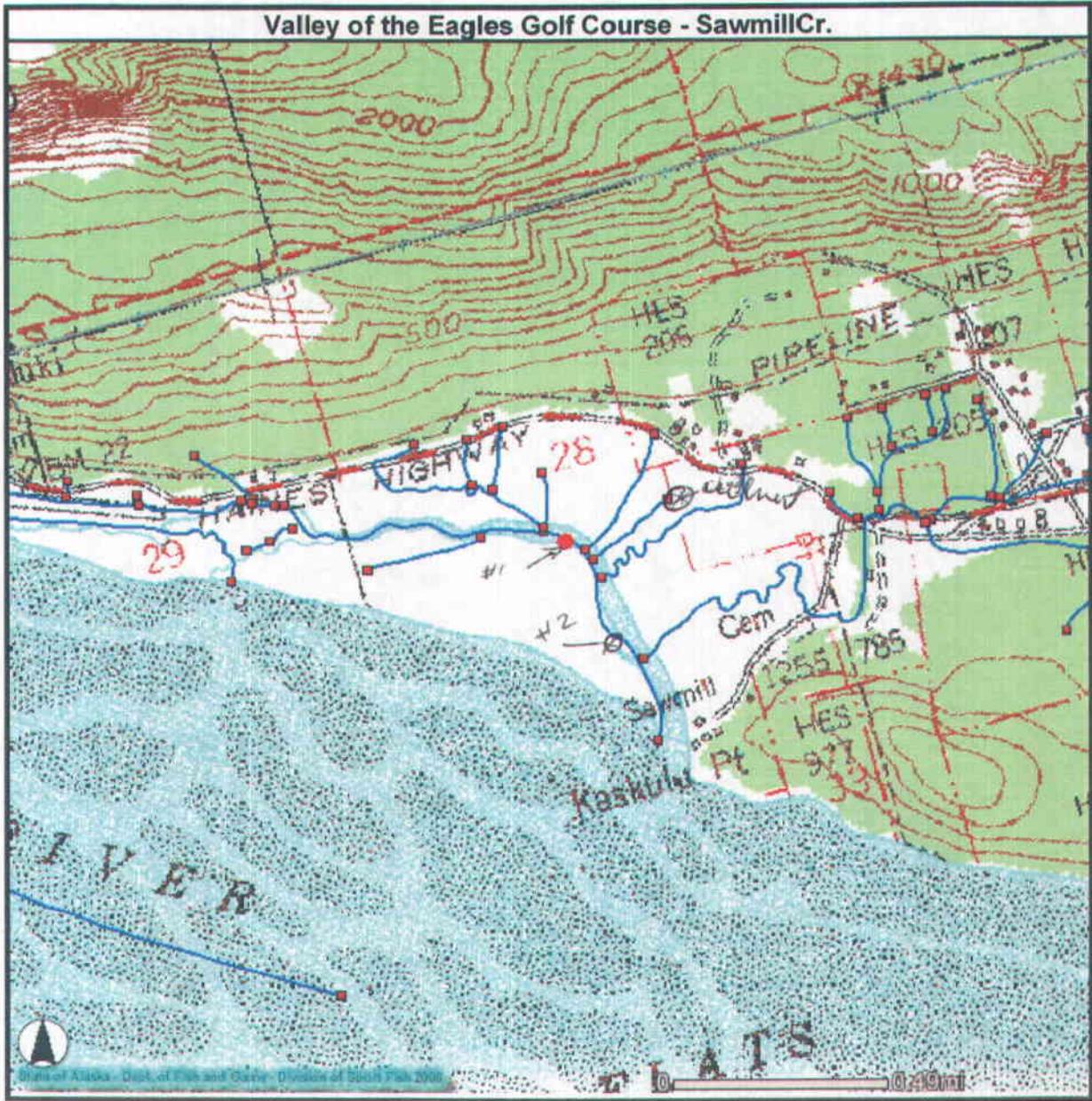
LOCATION	TRAP #	WAYPT #	PHOTO	DATE/TIME IN	DATE/TIME OUT	SPECIES*	COUNT	LENGTH (mm)	NOTES
	D4	110	73C	5/15/06 10:40	5/15/06 14:10	TSB	4	50-70	
						K	3	110	
						K	3	100	
						K	4	80	
						K	5	90	
						CO	3	70	
						CO	1	90	
						K	1	95	
						K	3	70	
						CO	1	80	
						DV	3	90	
						CO	1	65	
						K	1	60	
						CO	1	60	
						CO	1	50	
						K	3	70	
						K	1	130	
						DV	1	80	

NOTES:

* SPECIES CODES: CH = CHUM, CO = COHO, K = KING, P = PINK, S = SOCKEYE, DV = DOLLY VARDEN, CT = CUTTHROAT TROUT, RBT = RAINBOW TROUT, ST = STEELHEAD, SC = SCULPIN, TSB = THREE SPINE STIKLEBACK



Culvert under new access road for Valley of the Eagles Golf Course in Haines on Sawmill Creek (Stream #115-32-10300-2008). May 15, 2006. Captured 24 king, 8 coho, and 4 Dolly Varden char. King salmon not previously documented. Biologists: Carl Schrader, Kate Kanouse/DNR-OHMP.



Add K to cat

Pond 1

cont



Pond 2

06-816

KP added to

115-32+0300

per row

06-514

Add KTR1E

8007-0000-2008

115-32-

KR

KR

