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MAY 18 2005

Region SWI

USGS Quad(s) COLD Bay A-4

Fish Distribution Database Number of Waterway 312-20-10100

Name of Waterway NORNA Bay Lakes USGS Name Local Name

Addition Deletion Correction Backup Information

For Office Use

Nomination #	<u>05 028</u>	<u>[Signature]</u>	<u>1/6/06</u>
		ADF&G Fisheries Scientist	Date
Revision Year:	<u>2007</u>	<u>[Signature]</u>	<u>1/6/06</u>
Revision to:	Atlas _____ Catalog _____	ADNR OHMP Operations Mgr.	Date
	Both <u>X</u>	<u>[Signature]</u>	<u>07/07/05</u>
Revision Code:	<u>B-1</u>	FDD Project Biologist	Date
		<u>[Signature]</u>	<u>1/10/06</u>
		Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
<u>Chum Salmon</u>				<u>✓</u>	<input checked="" type="checkbox"/>
<u>Coho Salmon</u>				<u>✓</u>	<input checked="" type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>

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.

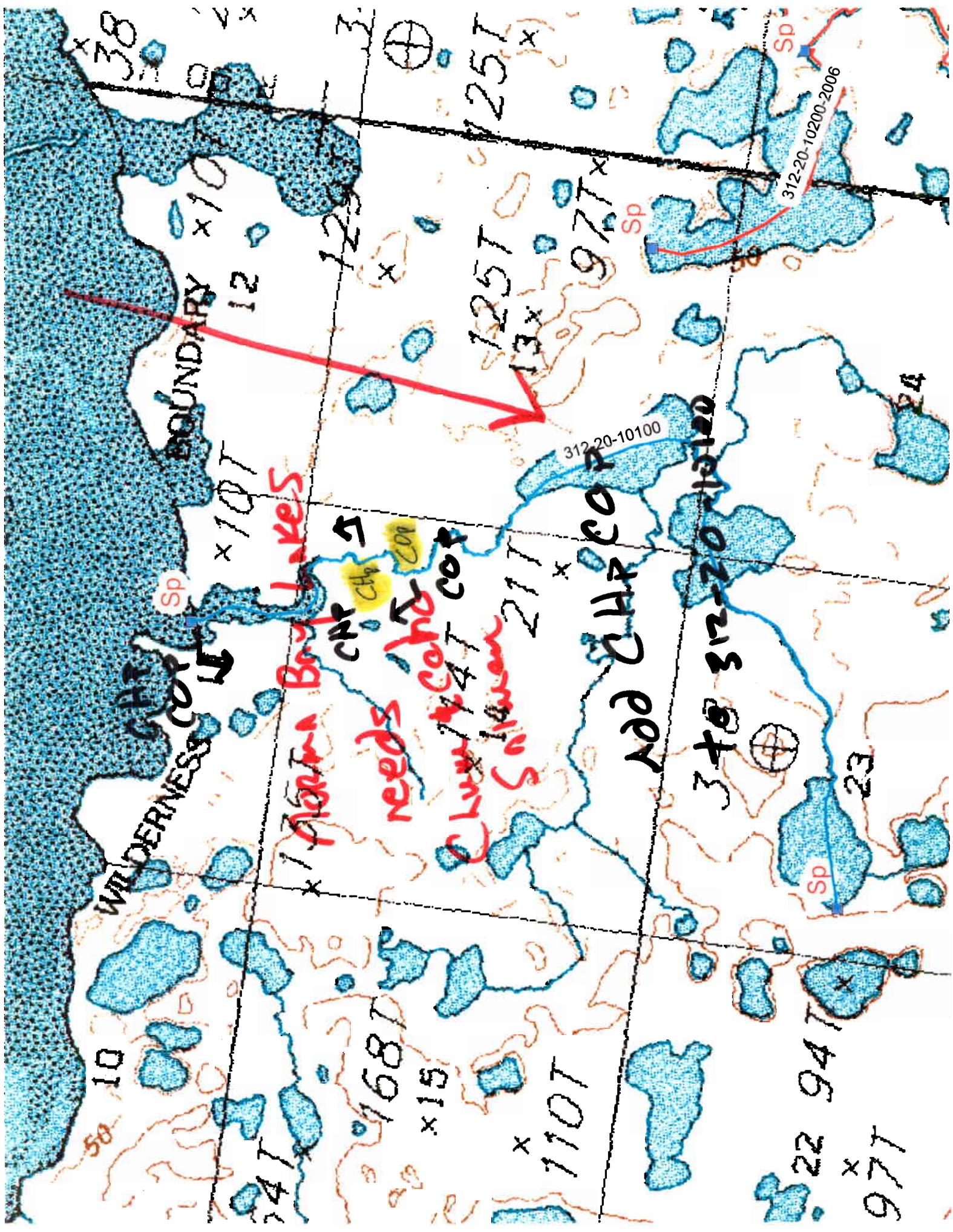
Comments: Add Chp COP to existing stream
Salmon presence documented in ADF&G RIR
4 K01-1 Jan 2001
AK Peninsula Management Area Salmon Systems:
Managers Manual

Name of Observer (please print): Arnold R. Shaw
Signature: [Signature]
Address: _____

Date: 5/17/05

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: [Signature] Date: 5/17/05 Revision 02/05
Name of Area Biologist (please print): _____



WILDERNESS COY

BOUNDARY

10

38

x10T

12

x10

Florida Bay Lakes

CNT

needs

Chum 14T COP

S. Lawson 21T

110T

x15

168T

ADD CHAR COP

348 312-20-10100

22 94T

x 97T

23

24

125T

x13

97T

x

125T

x

Sp

312-20-10200-2006

312-20-10100

Sp

Sp





1:50,000
Scale
NAD 83
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• Lower/Upper Point of Stream
 t Midstream Species Begin/End Point
 * Short Stream (Under 600 feet)
 ■ Lake
 - Barrier

■ Anadromous Streams
 ■ Anadromous Areas
 ■ AWC Stat Area
 --- Regional Boundary

Waters important to Anadromous Fish are listed pursuant to AS 41.14.870. Specified species distribution and life functions reflect known data. Actual distribution and use may extend beyond specified limits. Migration upstream and/or downstream is assumed for specified stream reaches.

SPECIES CODES	
CO	coho salmon
CH	chum salmon
K	king salmon (ling)
P	pink salmon
S	sockeye salmon
AC	Arctic char
CT	cutthroat trout
DV	Dolly varden
SH	steelhead
IF	Inconnu (sheefish)
W	whitefish
OU	outfish
SH	sheefish
ST	sturgeon
AL	Arctic lamprey
LP	lamprey (unidentified)
PC	Pacific lamprey
LV	river lamprey

LIFE STAGE CODES	
p	Present
m	Migration
r	Rearing
k	Known
s	Spawning



Fish Distribution Database Atlas

Quad No. 031

Cold Bay
A-4

Revision Date: 1/18/2008