

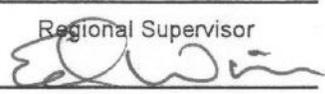
Region SOUTHCENTRAL  USGS Quad Seward B2

Anadromous Water Catalog Number of Waterway AK-30-16880-0010

Name of Waterway Ottus Lake  USGS Name  Local Name

Addition  Deletion  Correction  Backup Information

For Office Use

Nomination #	<u>99 057</u>	Regional Supervisor	Date
Revision Year:	<u>00</u>		<u>2/8/00</u>
Revision to:	Atlas <u>    </u> Catalog <u>    </u>	AWC Project Biologist	Date
	Both <u>N/A</u>		
Revision Code:	<u>F-1</u>		
		Drafted	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
<u>CT</u>	<u>7/18/97</u>		<input checked="" type="checkbox"/>		<input type="checkbox"/>
<u>DV</u>	<u>7/18/97</u>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>
<u>CO</u>	<u>7/18/97</u>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>

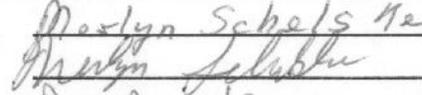
**IMPORTANT:** Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map 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:

ALASKA DEPT. OF  
 FISH & GAME

SEP 11 1998

REGION II  
 HABITAT AND RESTORATION  
 DIVISION

Name of Observer (please print) Marilyn Schelske  
 Date:      Signature:   
 Address: P.O. Box 780  
Cordova, AK 99574

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 Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.

Signature of Area Biologist: \_\_\_\_\_



17 July 1997

- moved from Rocky Bay to Port Chalmers, arrived at 10:00
- fished incoming tide @ mouth of stream, Terry Roelofs caught large chum on flies, otherwise nothing, saw what could have been cutthroat but never caught any
- stream low gradient but primarily rifle
- short walk to lake ~ 1/4 mile
- Zack = Marilyn caught Dolly Varden on bobos @ outlet
- Terry + Dave tried flies but only caught Dolly Varden
- fished minnow traps w/ roe - got several nice coho - 4+ of larger fish looked like they were ready to smolt
- Dave - I walked ~ 1/4 mile up inlet
- stream - nice spawning gravel + some very nice pools but didn't see a hatch a fish
- very windy + rained off + on
- called it quits ~ 1500

- appears to be lake that may have been lagoon prior to earth quake

- went to Bay of Isles for night (saw several whales on way)

18 July 1997

- went to West Arm lake ~ 0900 when through collecting permit says other lake

- got 20 fish of varying sizes by bobos, roe + baited traps, traps in stream + caught smaller fish

- processed fish @ lake, those that were cut had problems w/ eyes - think

may be getting too much blood into sampled (G. J. Reeves D. Atkinson, T. Roelofs, + M. Schuske)

- returned to boat - went to

x other lake to collect fin chips

- walked on fish ladder + along stream to lake - steep w/

relatively large substrate

- lake relatively shallow w/ lots of lilies pads

- fished bobos + roe for ~ 2 hours

1 very nice catch 1 well met  
- lost 1

- fish traps in streams just below outlet - get coho - Dolly Varden
- were Dolly Varden, piket + chum
- @ tidewater - just below fish ladder

- Bay of Isles very steep area, no well developed stream  
- wonder if this might explain some of differences in growth rate between cutthroat + Dolly Varden in old + unroad areas

19 July 1997

- Guntbont lake - E Charming Bay 1500, warm overcast
- Mike to creek relatively short 10-15 min
- spent time at outlet and along shore just above
- traps set in stream but didn't get any thing in them
- Merlin got most fish - before we're in pool just above stream
- Terry caught 6-7 fish on holes near small inlet stream - ~ 200m above outlet

- only other fish caught was 1 Dolly Varden

- G. Leabo, T. Koclois, D. Hankin, Jim Holley, in science

20 July 1997

Cowpin Lake - Unalakleet Inlet

- were to people (G+T Leaves, T Koclois, D. Hankin, M. Schelste, + Juice (Skipper's son))

- fish lower part of stream w/ bollos + valve, managed to get 3 fish on way to lake

- @ late Merlin, Jack + Jake went back to boat - Merlin needed to catch plane back to Cordova + Jack + Jake beans eaten by bug + boat

- I processed fish + Dave - Terry fished

- most fish taken within 30m of outlet, all on holes in ~ 1.5 hrs.

- weather partly cloudy, no wind

State of Alaska  
 Department of Fish and Game  
 Nomination for Waters  
 Important to Anadromous Fish

AWC Volume SE SC SW W AR IN USGS Quad Kenai C-6, C-7

Anadromous Water Catalog Number of Waterway 245-50-10085

Name of Waterway Drift River USGS name Drift River Local name Drift River

Addition  Deletion  Correction  Backup Information

For Office Use

Nomination # _____	_____	_____
Revision Year: _____	_____	_____
Revision to: Atlas <u>N/A</u> Catalog <u>N/A</u>	_____	_____
Both _____	_____	_____
Revision Code: <u>F-2</u>	_____	_____
Regional Supervisor <u>Edwin</u>		Date <u>2/7/00</u>
AWC Project Biologist _____		Date _____
Drafted _____		Date _____

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Migration	Anadromous
Pink Salmon	9/23/1983	Yes			
	9/06/85	Yes			

**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 It has come to my attention that pink salmon were observed spawning in the Drift River but are not noted in the AWC. There is no documentation of who conducted the survey in 1983, but I can probably safely assume that it was ADF&G personnel. The 1985 survey was conducted by Cook Inlet Aquaculture Association from a helicopter, so I would again assume that the species identification was correct.

Name of Observer (please print) \_\_\_\_\_  
 Date: \_\_\_\_\_ Signature: \_\_\_\_\_  
 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 Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.

Signature of Area Biologist: \_\_\_\_\_

**Weiss, Ed**

**From:** Davis, Randall

**Sent:** Thursday, February 19, 1998 10:10 AM

**To:** Weiss, Ed

**Subject:** Drift River update

Hi Ed,

Dave Athons fielded a question from the public re: Drift River and in the process of researching the answer, we found that our stream survey file reflects the presence of pink salmon but that they are not listed as being present in the AWC. I guess this is no big deal but thought I would



Driftpink.xls

pass it along in the interest of accuracy.

Any owls yet?

Randall