



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Fish Distribution Database

~~24~~ 259-24-10052
USGS Quad KODIAK C-2 SE

Region SOUTHWEST

Fish Distribution Database Number of Waterway ~~259-24-10052~~ ~~259-41-10052~~

Name of Waterway NONE USGS Name Local Name

Addition Deletion Correction Backup Information

For Office Use

Alflett 2-24-05

Nomination #	<u>04 345</u>	<i>[Signature]</i>	<u>2/24/05</u>
Revision Year:	<u>2006</u>	Fisheries Scientist	Date
Revision to:	Atlas _____ Catalog _____ Both <u>X</u>	<i>[Signature]</i>	<u>12-21-04</u>
Revision Code:	<u>A-2</u>	FDD Project Biologist	Date
		<i>[Signature]</i>	<u>4 19 05</u>
		Drafted	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
COHO	3/15/2004		12		<input checked="" type="checkbox"/>
DOLLY VARDEN	3/15/2004		1		<input 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: Baited minnow trap set below culvert outlet at Chiniak Highway crossing of stream at Milepost 33.7. Culvert perched, will be fixed. 12 juvenile coho caught several measured at 58, 67, 87 and 90 mm FL. One 103 mm FL Dolly Varden also captured. Photos attached.

Add new stream w/ COR

ALASKA DEPT. OF
FISH & GAME
NOV 16 2004

Name of Observer (please print): Edward W. Weiss
Signature: *[Signature]*
Address: Habitat Biologist, ADNR - OHMP
550 W. 7th Avenue, Suite 1420, Anchorage, AK 99501

Date: 11/15/04

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: _____
Name of Area Biologist (please print): _____

Revision 04/03



PICT0013.JPG



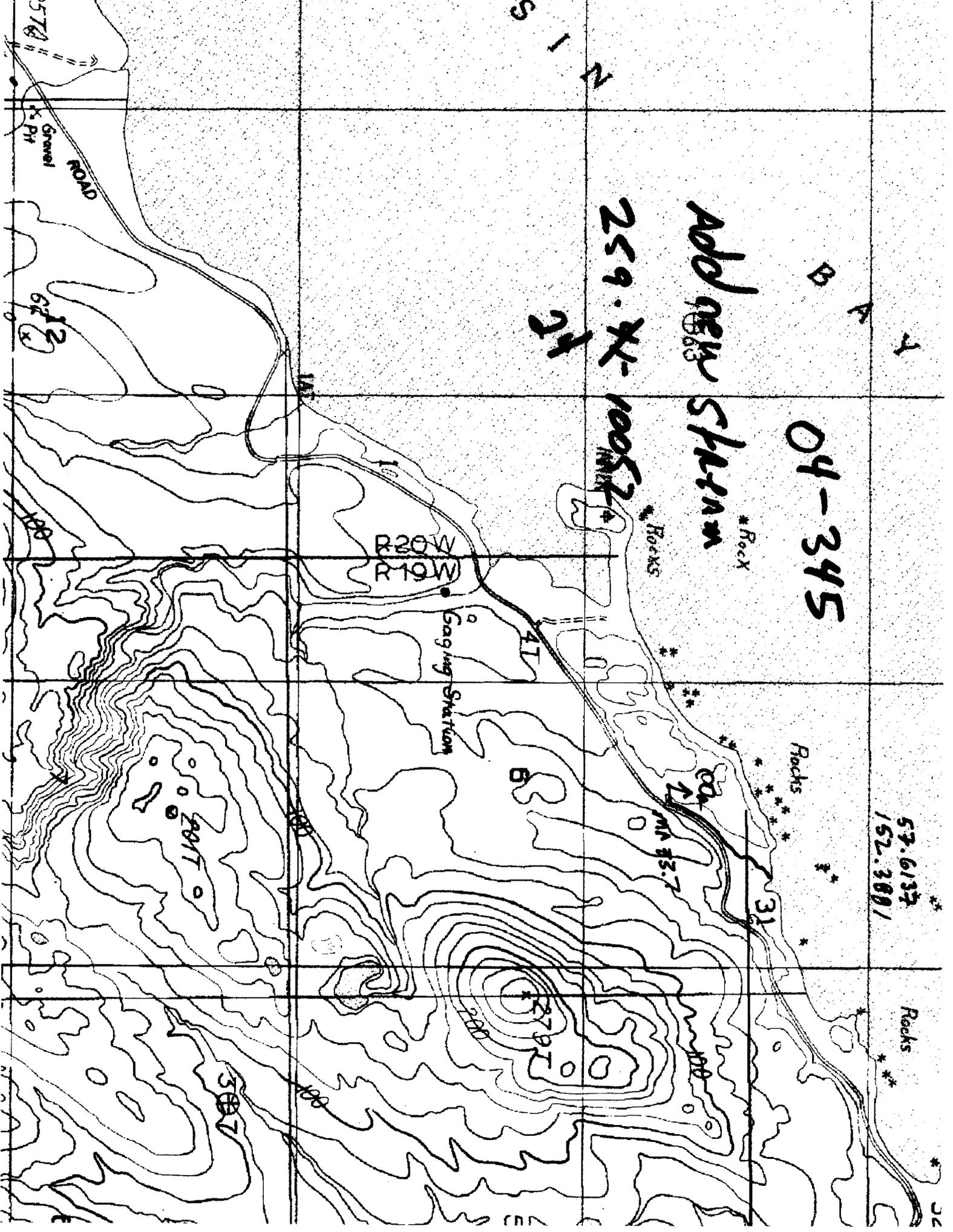
PICT0014.JPG



PICT0016.JPG



PICT0017.JPG



04-345

Add new stream

259-X-10057

24

R20W
R19W

Gauging Station

Rocks

*Rock

Rocks

57.6137
152.3801

Rocks

ROAD

Gravel Pit

57.6137

62.12

S
I
N

B

A

Y

31

3.7

8

507

207

200

279

200

200

20

3/15/04 Robin

Battery Ck - clearing, air cap removed
 set 2 stream traps.

Downwind stream - Drainage connects
 directly to Battery Ck, roughly
 about 1/2 mi down, min.
 slope between ditches in stream.

Unnamed drainage - water above,
 large pool below, key below
 that 100 ft +, 9' col west,
 Rio rap inlet / outlet for

To station point, Rio Permit
 Permit photos 2 &
 outlet, downstream of outlet, flow
 from before, water stream, inlet

1 no. room for creek along side
 Steve's old house

Mi. 21.2 Colv. STAT. Plant clipping
 of left colv. Remove
 pass out hood work WPT 212

M. 321

WPT	EID	Reach	Time	Colv.
		Project		
		SET in outlet	1200	
		pull 3/16	1555	
Mi 33.7	SET ramp		1250	
WPT 222	reached end	Project		
		pull 3/16	1600	
			1200	345

ADDITIONAL
 MONASTERY COLLECT -
 DONE 1830

