



State of Alaska
Department of Fish and Game
Habitat and Restoration Division

Nomination for Waters
Important to Anadromous Fish

Region

USGS Quad

Anadromous Water Catalog Number of Waterway

Name of Waterway USGS Name Local Name

Addition Deletion Correction Backup Information

For Office Use

Nomination #	<u>03 029</u>	Regional Supervisor	<u>[Signature]</u>	Date	<u>9/5/02</u>
Revision Year:	<u>2002</u>	AWC Project Biologist	<u>[Signature]</u>	Date	<u>9/4/02</u>
Revision to: Atlas	<u>Catalog</u>	Drafted		Date	<u>11/7/02</u>
Revision Code:	<u>Both X</u> <u>A-Z</u>				

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Chinook Salmon	6/27/2002		3 fish 65 to 75 mm		<input checked="" type="checkbox"/>
Coho Salmon	6/27/2002		5 fish, 55 to 65mm		<input checked="" type="checkbox"/>
Rainbow	6/27/2002		2 fish 70 mm		<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:

Fish were sampled with an electrofisher (600v 60 hz for 1 minute) in the two channels in dark blue on the accompanying map. GPS location of initial sampling point is 62.81378 by 149.65330 (at ARR milepost 267.7). Species captured as above and identified by Jeff Davis and Gay Muhlberg (see attached photographs). Stream hydrography as drawn on the map. Stream enters Indian river just downstream from railroad crossing (ARR milepost 267.7).

ALASKA DEPT. OF
FISH & GAME

AUG 5 2002

REGION II
HABITAT AND RESTORATION
DIVISION

Name of Observer (please print):

Jeffrey C. Davis

Signature:

[Signature]

Date: 7/18/2002

Address:

333 Raspberry Road

Anchorage, AK 99518

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: _____

Revision 3/97

SUPPORT FOR NOMINATION FORM FOR VALENTINE
CREEK

T. 32 N., R. 2 W., S.M.

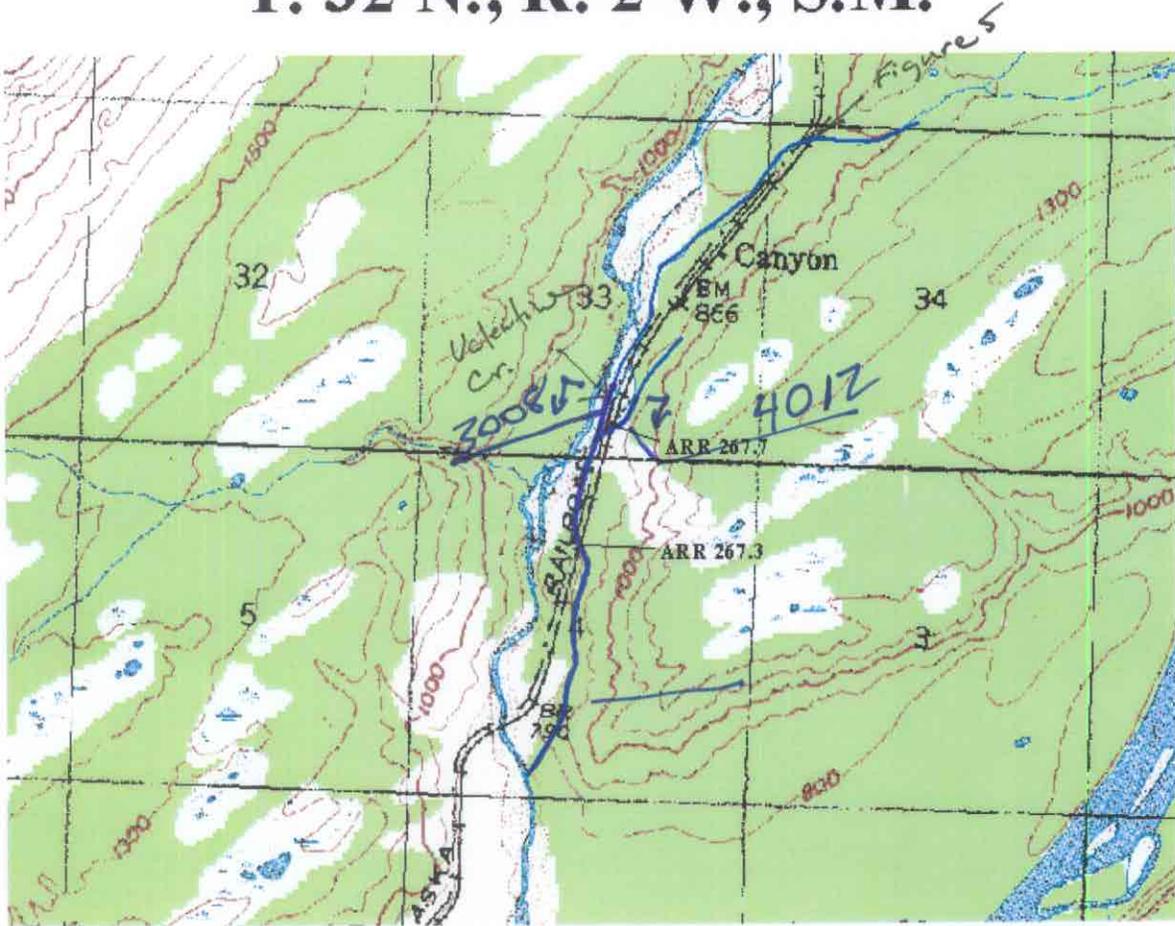


Figure 1 Map of Valentine Creek Drainage. Stream located along West side of tracks with slough entering from the East at ARR milepost 267.7. Stream crosses tracks from West to East at milepost ARR 267.3 and flows into Indian Creek below ARR bridge at 266.7.

ADD STREAMS
247-41-10200-2551-3008
247-41-10200-2551-3008-4012
W/ CORR



Figure 2. Photograph of a portion of the fish captured in Valentine Creek.



Figure 3. Photograph of stream at milepost 267.7 trestle. Current proposal for culvert at this location.



Figure 4. Downstream of trestle at 267.7.



Figure 5. Culvert where stream crosses railroad from East to West in the NW corner of section 34 shown in figure 1 (approximately ARR 269).