



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

Nomination for Waters  
Important to Anadromous Fish

Region SOUTHCENTRAL USGS Quad Anchorage C-8

Anadromous Water Catalog Number of Waterway 247-41-10100-2231-3050

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

For Office Use

Nomination # <u>03 039</u>	<u>[Signature]</u>	<u>3/18/03</u>
Revision Year: <u>2003</u>	Regional Supervisor	Date
Revision to: Atlas _____ Catalog _____	<u>[Signature]</u>	<u>10 MAR 03</u>
Both <u>X</u>	AWC Project Biologist	Date
Revision Code: <u>9A2B2</u> <u>F-2 B2P</u>	_____	_____
	Drafted	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
<u>gwy</u> King Coho Salmon	9/13/2002		Yes		<input checked="" type="checkbox"/>
Rainbow Trout	9/13/2002		Yes		<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:**

Two Rainbow trout and one King juvenile (105 mm) were captured in baited minnow traps after 2 day soak time. Traps placed in creek at location shown on attached map and photocopy of field book.

ALASKA DEPT. OF  
FISH & GAME  
OCT 9 2002  
REGION II  
HABITAT AND RESTORATION  
DIVISION

Name of Observer (please print): Jeffrey C. Davis  
 Signature: [Signature]  
 Address: 333 Raspberry Rd  
Anch, AK 99567

Date: 10/9/02

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

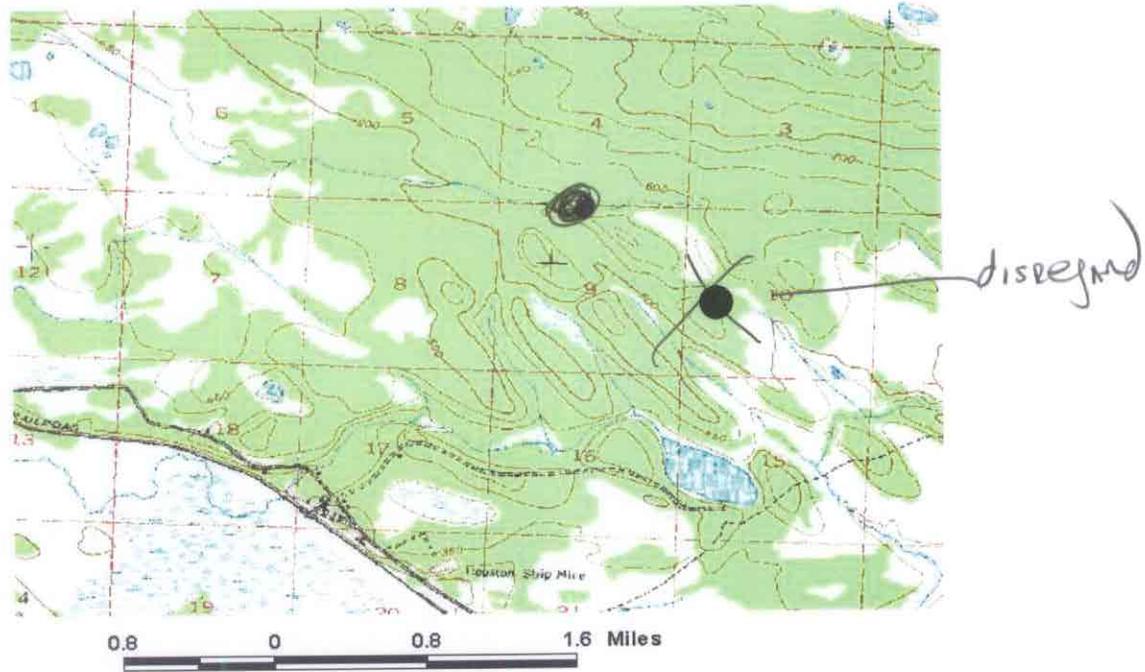


Figure 1. Black dot represents sampling location.



Figure 2. Photograph of Nancy Creek at sampling location.



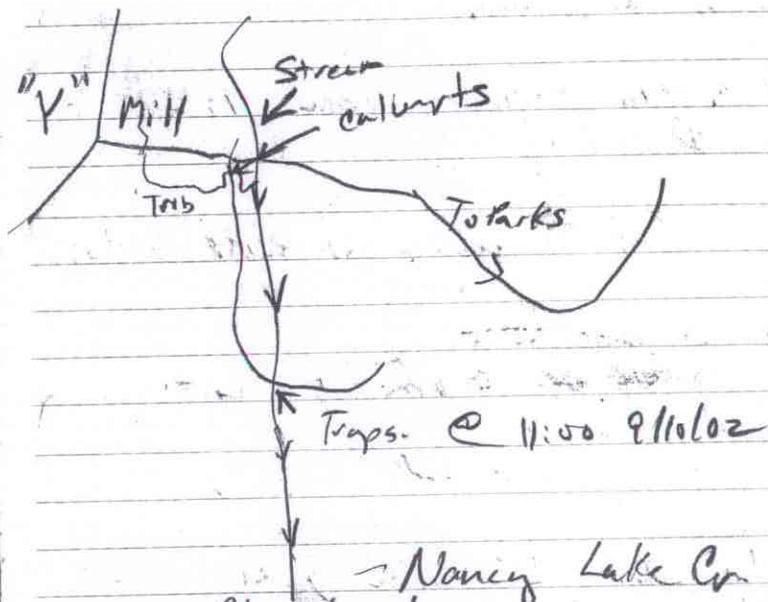
**Figure 3. Photograph of Nancy Creek at sampling location.**

9-10-02 Logging Houston -

1. Road 35' from fish stream - within riparian area.
2. Stream realigned - fish stream
3. Stream running along road shoulder
4. 4" pvc used for cross drainage
5. Ditch diverted to stream.
6. Stream ford
7. water on road - no cross drainage -
8. Road constructed in wetlands

- 1/4 9x4 - Survey Stake

Traps placed in stream @  
ford -  
Multiple photos



- Nancy Lake Cr  
Stream Characteristics -

width 0.5 to 1.5 m Temp - 7°C  
depth 0.3 to 0.5 m  
Substrate Boulder & Sand 10 gravel 10  
Riparian Veg - Closed Alder Shrub  
Calimagrostis grass  
occasional closed spruce/birch  
Flood plain 100 to 300 m Slope 21%  
Previous observations of  
Rainbow Spawning Mo.

Extend 247-41-10100-2231-3050 w/KR

