



State of Alaska
Department of Fish and Game
Division of Sport Fish

Fish Survey
Nomination Form
Anadromous Waters Catalog

Region: South Central

USGS Quad: Cordova D-7

Anadromous Waters Catalog Number of Waterway: _____

Name of Waterway: North Fork Naomoff River

USGS Name

Local Name

Addition

Deletion

For Office Use

Correction

Backup Information

Nomination # _____	_____	_____
Revision Year: _____	Fisheries Scientist	Date _____
Revision to: Atlas _____ Catalog _____ Both _____	Habitat Operations Manager	Date _____
Revision Code: _____	AWC Project Biologist	Date _____
	GIS Analyst	Date _____

Site Information

Station: FSCB2318A04

Date Observed: 6/8/2024

Legal Desc.: _____

Latitude: Longitude: Datum:

Up Stream 60.99653 -146.46694 WGS84

Down Stream 60.99674 -146.46805 WGS84

Station Comments: Deeper, siltier than South Fork (mainstem) Naomoff. Shocked a smaller side channel.

Life History: Anadromous

Species\LifeStage: coho salmon juvenile

Species\LifeStage: chum salmon juvenile

Species\LifeStage: Dolly Varden juvenile

Sampling Method (No. of fish): PEF (4)

Sampling Method (No. of fish): PEF (7)

Sampling Method (No. of fish): PEF (10)

Key to Sample Method

(PEF) Backpack Electrofisher

Additional Comments: Add coho salmon rearing, chum salmon rearing, and Dolly Varden rearing to upstream waypoint 18A04UP (60.996529, -146.466935), where two juvenile coho salmon, three juvenile chum salmon, and three juvenile Dolly Varden were collected via backpack electrofisher.

Name of Observer: Duncan Green, Fish & Wildlife Technician 3

Phone: _____

Date Printed: 10/11/2024

Signature: _____

Address: Alaska Department of Fish & Game, Sport Fish - RTS
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 Anadromous Waters Catalog

Signature of Area Biologist: _____ Date: _____



Juvenile Dolly Varden



Juvenile coho salmon



Juvenile Dolly Varden (L) and chum salmon (R)