



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

Fish Survey
Nomination Form
Fish Distribution Database

Candle 0-2A-3, C-3

Region: Arctic

USGS Quad: Selawik A-2

Fish Distribution Database Number of Waterway: N/A 331-00-10650-2401

Status: N/A

Name of Waterway: North Fork Buckland River

USGS Name

Local Name

Addition

Deletion

Correction

Backup Information

For Office Use

Nomination # 04 412
Revision Year: 2006
Revision to: Atlas _____ Catalog _____
Both X
Revision Code: B-6 A-2

[Signature]
Fisheries Scientist
[Signature]
EDD Project Biologist
[Signature]
Drafted

2-24-05
Date
12-03-04
Date
[Signature]
Date

Site Information

Station: FSS0415A08 Date Observed: 8/19/2004 Legal Desc.: Sec 6, T. 7 N., R. 4 W., K.R.M. Latitude: Longitude: Datum:
Stream Depth (m) Width (m) Water Temp. (C): 10 (Transformed) 66.03717 -159.58393 NAD27
Parameters: OHW 0.5 16.0 Stream Stage: High
Wetted 0.5 16.0 Dominant Substrate: Boulder (Original) 66.03656 -159.58676 WGS84

Rosgen Channel Type: D2

Station Comments: Channel for approximately 5 km downstream of station has D channel morphology; upstream is principally B channel. Depending on flows, fish may have upstream access to near the pass.

Observation Information

Life History: Facultative anadromous population, unknown individual life history

Species\Lifestage: Dolly Varden juvenile/adult Samp. ID (# Fish): A (5) Barriers: Unknown
Species\Lifestage: Dolly Varden juvenile Samp. ID (# Fish): A (3) Barriers: Unknown

Life History: Resident

Species\Lifestage: slimy sculpin adult Samp. ID (# Fish): A (2) Barriers: Unknown
Species\Lifestage: slimy sculpin juvenile/adult Samp. ID (# Fish): A (2) Barriers: Unknown

Key to Samp. ID

Samp. ID: A Method: Portable Electrofisher Electrofisher Time(s): Efficiency: Poor

Comments: Very low conductivity, turbulent flow through boulders. Electrofisher timer not functioning.

*presence of anadromous DV well documented in area
Extend Stream 331-00-10650 add DVP
Add new stream 331-00-10650-2401 w/ DVP*

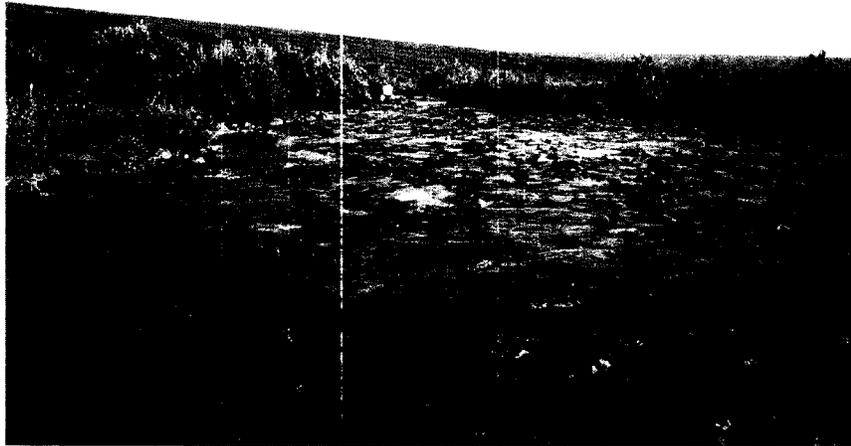
Additional Comments: This nomination extends the documented distribution of Dolly Varden into the headwaters of this tributary of the Buckland River (331-00-10650). Dolly Varden are currently documented in the lower reaches of the Buckland River mainstem.

Name of Observer: Michael Wedmer Phone: (907) 267-2292 Date Printed: 11/12/2004
Signature: *[Signature]*
Address: Alaska Department of Fish and Game, Division of Sport Fish
333 Raspberry Road
Anchorage, AK 99518-1599

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: _____ Date: _____



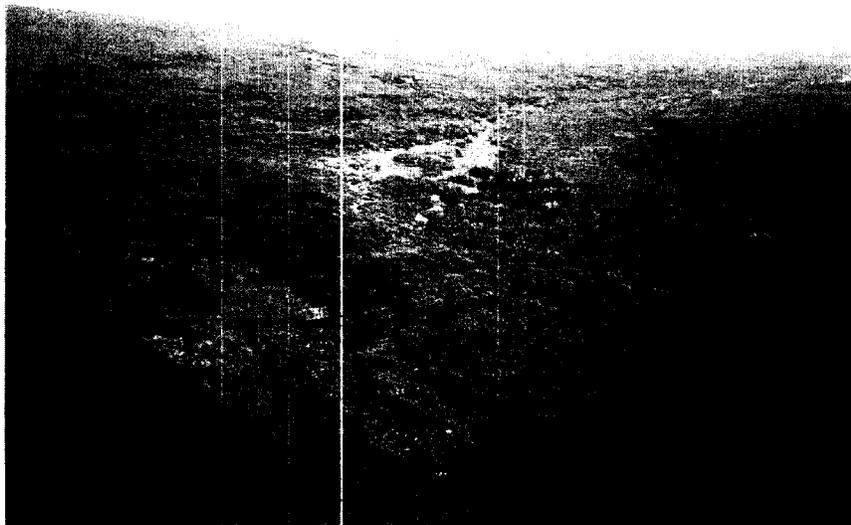
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FSS0415A0802.JPG



FSS0415A0803.JPG





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FSS0415A0804.JPG

