



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

Fish Survey
Nomination Form
Anadromous Waters Catalog

ME

Region: Southeast USGS Quad: Petersburg C-3

Anadromous Waters Catalog Number of Waterway: 106-44-10240-2009

Name of Waterway: Blind River tributary

USGS Name Local Name Backup Information

<input checked="" type="checkbox"/> Addition	<input type="checkbox"/> Deletion	<input type="checkbox"/> For Office Use	<input type="checkbox"/> Correction
Nomination # <u>140209</u>	<u>James J. Hasbrouck</u> Fisheries Scientist	<u>9/3/2014</u> Date	
Revision Year: <u>2015</u>	<u>[Signature]</u> Habitat Operations Manager	<u>9/3/14</u> Date	
Revision to: Atlas _____ Catalog _____ Both <u>X</u>	<u>[Signature]</u> AWC Project Biologist	<u>6/12/14</u> Date	
Revision Code: <u>A-1</u>	<u>[Signature]</u> Cartographer	<u>9/16/14</u> Date	

Site Information Station: SEA13MIT31 Date Observed: 07/18/2013 Legal Desc.: C061S081E Latitude: 56.61433 Longitude: -132.81459 Datum: _____

Station Comments: Culvert between MP 16-17 Large sediment and woody debris dam near inlet due to poor alignment and alder growth. Some bedrock controls upstream. Lots of nice pools and undercut banks upstream. Outlet pool looks to be bedrock controled. Creek has a cascade/step pool complex that runs from tailwater control to about 70 feet downstream till stream levels out. Juvenile salmonids observed upstream, though no fish caught in upstream traps. Downstream cascade gradient is 14.45%, but there are pools within the cascade complex.

Observation Information

Life History:

Species\LifeStage: coho salmon juvenile
Species\LifeStage: Dolly Varden juvenile

Sampling Method (No. of fish): B (8)
Sampling Method (No. of fish): B (2)

Key to Sample Method

Sample ID: (A) Sample Gear: Minnow Trap
Sample ID: (B) Sample Gear: Minnow Trap

Extend stream w/ coho salmon REARING

ALASKA DEPT. OF FISH & GAME
JUN 5 2014

Additional Comments: This backup nomination provides information to support fish presence for juvenile coho for 106-44-10240-2009. It also provides a backup nomination to support fish presence for juvenile dolly varden. This information was collected as part of the ADF&G Fish Passage Project. Upstream trap was set 20' upstream and produced no fish. Downstream trap was located 70' from culvert and produced 2 juvenile dolly varden and 8 juvenile coho.

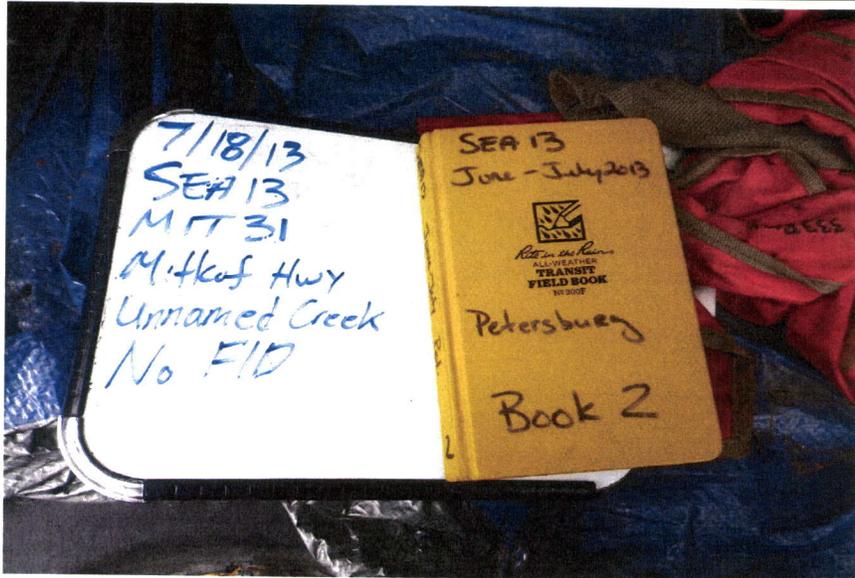
Name of Observer: Mark Eisenman, Habitat Biologist Phone: (907) 267-2891 Date Printed: 6/4/2014

Signature: [Signature]

Address: Alaska Department of Fish and Game, Sport Fish - Anchorage
333 Raspberry Rd
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: _____



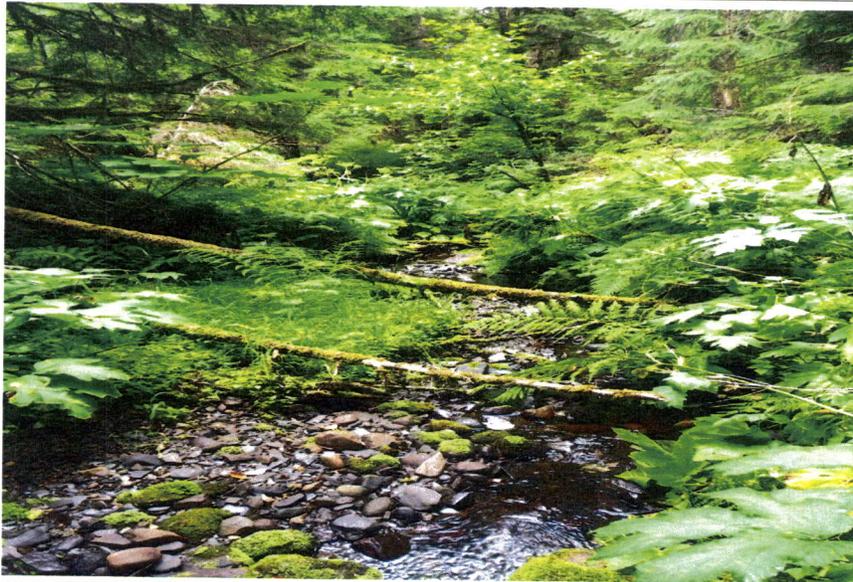
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Site ID



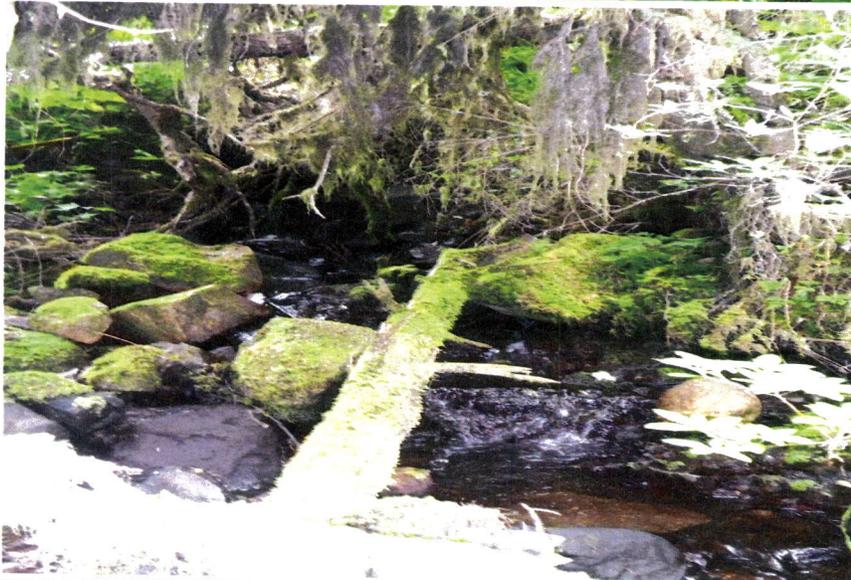
IMGP7614.jpg
Road



IMGP7615.jpg
Downstream habitat



IMGP7616.jpg
Downstream habitat



IMGP7617.jpg
Cascade below outlet



IMGP7618.jpg
Outlet



IMGP7619.jpg
Downstream fish marker



IMGP7620.jpg
Inlet



IMGP7621.jpg
In inlet



IMGP7622.jpg
Debris jam above inlet



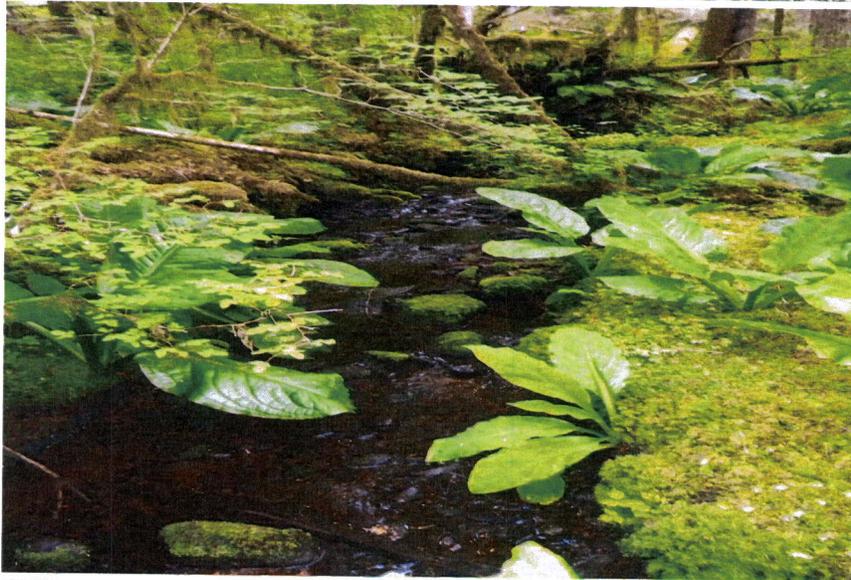
IMGP7623.jpg
Upstream habitat



IMGP7625.jpg
Upstream habitat



IMGP7626.jpg
Upstream habitat



IMGP7627.jpg
Upstream habitat



IMGP7628.jpg
Downstream fish photos, bucket



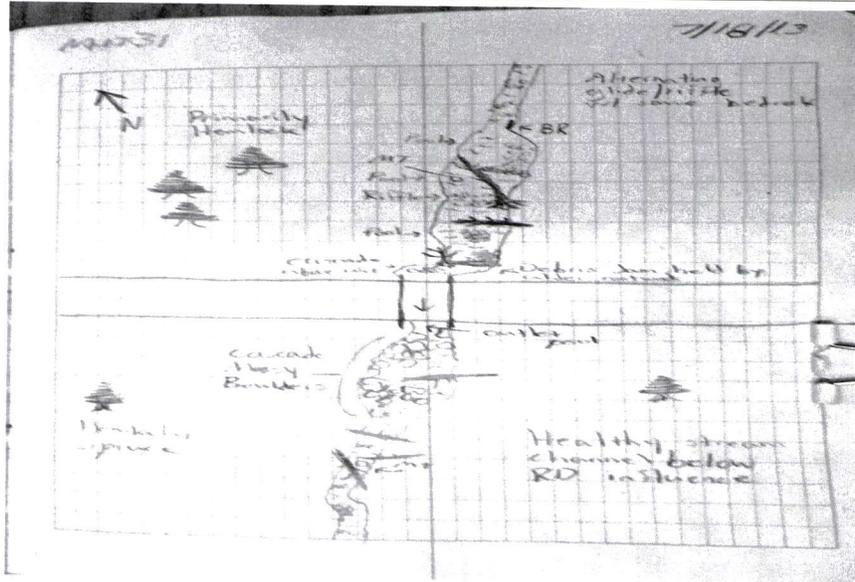
IMGP7629.jpg
Downstream fish photos, coho



IMGP7630.jpg
Downstream fish photos, coho



IMGP7631.jpg
Downstream fish photos, dolly
varden



IMG8949.jpg
Site sketch

