



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

Fish Survey
Nomination Form
Anadromous Waters Catalog

E

Region: Southeast

USGS Quad: Petersburg C-3

Anadromous Waters Catalog Number of Waterway: 106-44-10145

Name of Waterway: Unnamed

USGS Name

Local Name

Addition

Deletion

For Office Use

Correction

Backup Information

Nomination #	150310	Fisheries Scientist	Date
Revision Year:	2016	Habitat Operations Manager	Date
Revision to: Atlas	Catalog	AWC Project Biologist	13 July 15
Both		GIS Analyst	Date
Revision Code:	F-1		

Site Information Survey: SEA14MIT44 Date Observed: 06/07/2014 Legal Desc.: C060S080E32
Site: 10203304

Latitude Longitude Datum
56.62249 -132.85207 WGS8

Station Comments W3, No FID. AWC

Observation Information

Life History:

Species\LifeStage: sculpin-undefined juvenile/adult
Species\LifeStage: Dolly Varden juvenile/adult
Species\LifeStage: coho salmon juvenile

Sampling Method (No. of fish): B (1)
Sampling Method (No. of fish): A (4)
Sampling Method (No. of fish): B (4)

Key To Sample Events

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

DU Anadromy unknown
Coho salmon juv. previously documented

Additional Comments: This information was collected as part of the ADF&G Fish Passage Project. This nomination supports the addition for presence of dolly varden char in 106-44-10145 on Mitkof Island, and also provides backup information to support the presence of coho salmon. Mature forest up and downstream. Substrate is almost entirely sand. Hundreds of juvenile coho observed. Upstream of culvert, stream follows road for about 127', where it turns into the forest. Above this point the channel width increases significantly, going from an average of 6' to closer to 10'.

Name of Observer: Mark Eisenman, Habitat Biologist

Phone: (907) 267-2891

Date Printed: 6/17/2015

Signature:

ALASKA DEPT. OF
FISH & GAME

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333 Raspberry Rd
Anchorage, AK 99518

JUL 10 2015

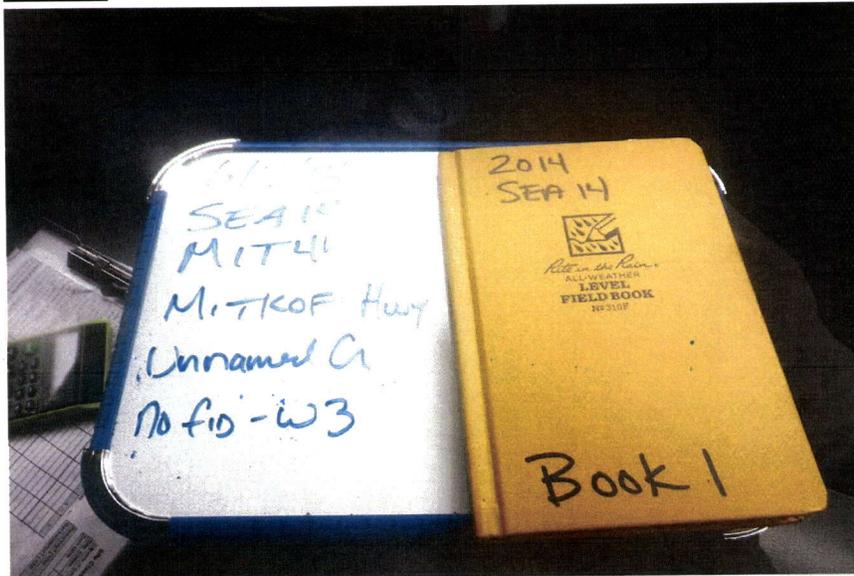
This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Anadromous Waters Catalog

Signature of Area Biologist: _____

Date: _____



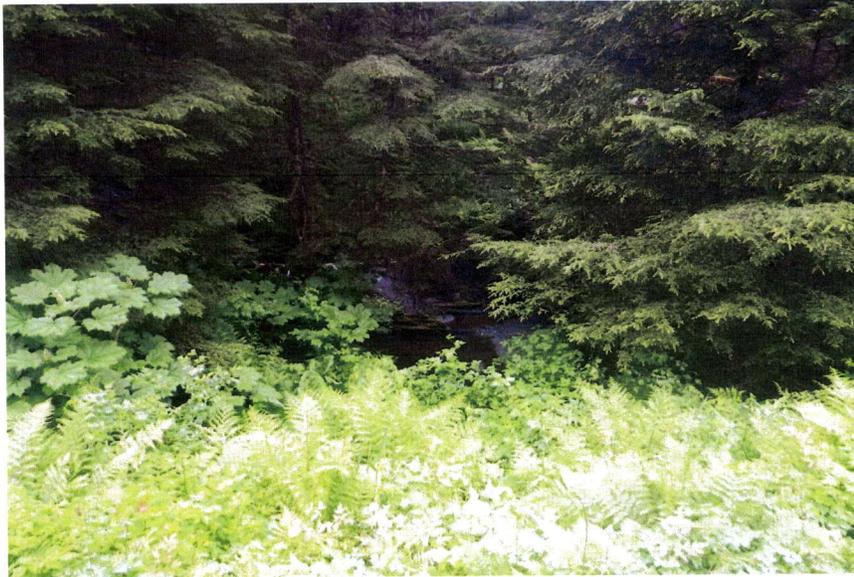
IMG1878.JPG
Site Sketch



IMG9081.JPG
Site ID



IMG9082.JPG
Road



IMG9083.JPG
Looking downstream from road



IMG9084.JPG
Upstream habitat



IMG9085.JPG
Upstream substrate



IMGP9086.JPG
Upstream habitat looking
downstream



IMGP9087.JPG
Inlet



IMGP9088.JPG
Inlet



IMGP9089.JPG
In inlet



IMGP9090.JPG
Looking downstream from
outlet



IMGP9091.JPG
Outlet



IMGP9092.JPG

Outlet



IMGP9094.JPG

In outlet



IMGP9095.JPG

Downstream habitat



IMGP9096.JPG
Outlet perch



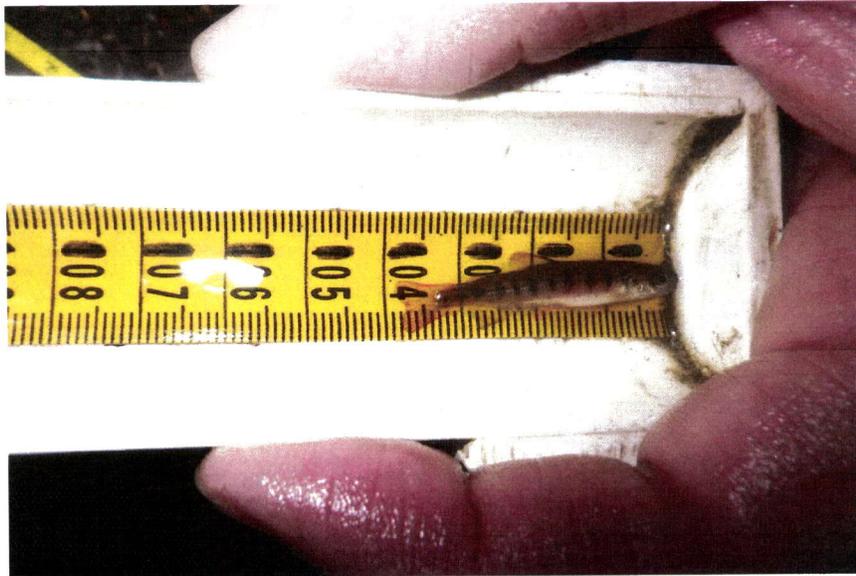
IMGP9097.JPG
Looking downstream from
outlet



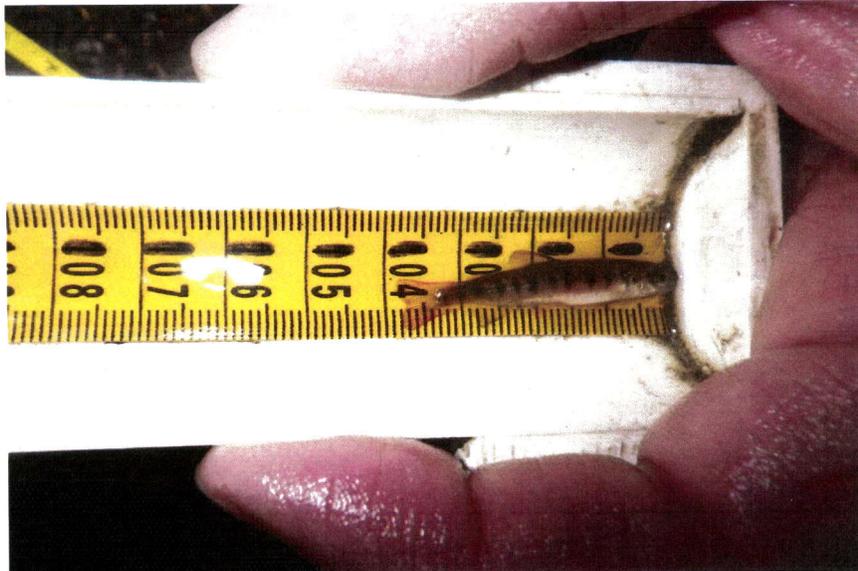
IMGP9098.JPG
Downstream fish



IMG9099.JPG
Downstream fish



IMG9100.JPG
Downstream fish



IMG9101.JPG
Downstream fish



IMG9102.JPG
Downstream coho



IMG9103.JPG
Downstream sculpin



IMG9104.JPG
Upstream fish



IMG9105.JPG
Upstream coho



IMG9106.JPG
Upstream coho



IMG9107.JPG
Upstream dolly varden



IMG9108.JPG
Upstream dolly varden



IMG9109.JPG
Upstream coho



IMG9110.JPG
Upstream habitat



IMGP9111.JPG
Upstream habitat



IMGP9112.JPG
Upstream habitat





10203275

10203305

10203304

10203303

MITK... HIGHWAY

106-44-10135

106-44-10140

106-44-10145

106-44-10148

106-44-10150