



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

Fish Survey
Nomination Form
Anadromous Waters Catalog

Region: South Central USGS Quad: Anchorage C-6

Anadromous Waters Catalog Number of Waterway: 247-50-10200-2071-3025

Name of Waterway: Bodenberg Creek USGS Name Local Name

Addition Deletion Correction Backup Information

Nomination # <u>120414</u>	<u>CO</u> Fisheries Scientist	<u>11/2/12</u> Date
Revision Year: <u>2013</u>	<u>[Signature]</u> Habitat Operations Manager	<u>11/2/12</u> Date
Revision to: Atlas _____ Catalog _____ Both <u>X</u>	<u>[Signature]</u> AWC Project Biologist	<u>10/1/12</u> Date
Revision Code: <u>A-1</u>	<u>[Signature]</u> Cartographer	<u>11/8/12</u> Date

Site Information Station: MSB100GH04 Date Observed: 07/02/201 Legal Desc.: S017N002E11 Latitude: Longitude: Datum: 61.57624 -149.04235 NAD83

Observation Information

Life History: Anadromous
Species\LifeStage: sockeye salmon juvenile Sampling Method (No. of fish): A (5)

Key to Sample Method

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

extend stream w/ sockeye salmon REARING

Additional Comments: This nomination supports the extension of anadromy for AWC stream #247-50-10200-2071-3025, tributary of Bodenburg Creek, for Sockeye Salmon (Sr). Currently anadromy ends below a driveway culvert. Minnow traps were set upstream and downstream of culvert during an ADF&G fish passage survey at the site. Sockeye juveniles were captured upstream in a pond above culvert. Recommend extended anadromy to the upper extent of pond to around 61.577140, -149.042297.

Name of Observer: Mark Eisenman, Habitat Biologist Phone: (907) 267-2891 Date Printed: 9/28/2012
Signature: [Signature]
Address: Alaska Department of Fish and Game, Sport Fish - Anchorage
333 Raspberry Rd
Anchorage, AK 99518

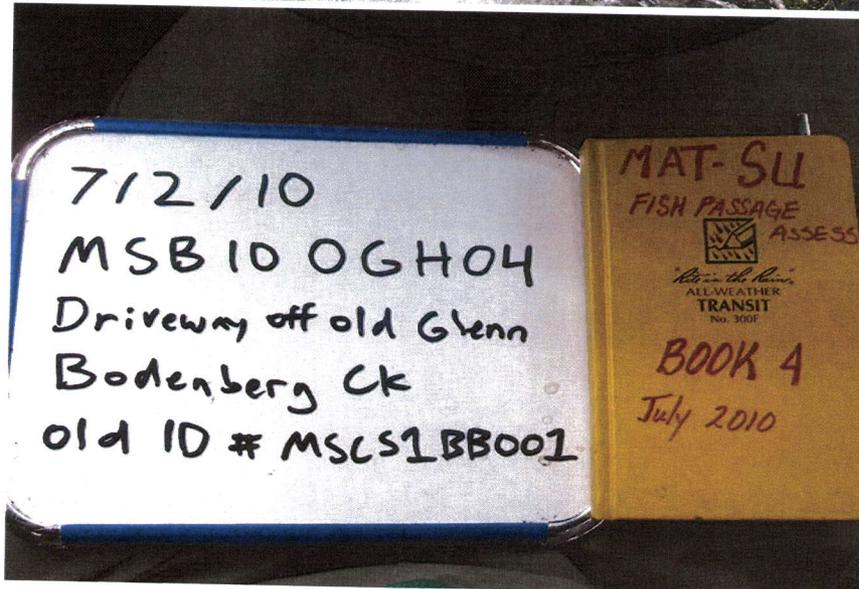
This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Anadromous Waters Catalog
Signature of Area Biologist: _____ Date: _____



IMGP1108.JPG
Outlet from above.



IMGP1109.JPG
Outlet and outlet perch.



IMGP1103.JPG
Site ID

712/10
MSB100GH04
Driveway off old Glenn
Bodenberg Ck
old ID # MSL1BB001

MAT-SLI
FISH PASSAGE
ASSESS
"Rite in the Rain"
ALL WEATHER
TRANSIT
No. 3001
BOOK 4
July 2010



IMG1104.JPG
Road



IMG1105.JPG
Inlet from above.



IMG1107.JPG
Upstream from culvert



IMG1114.JPG
Sockeye caught in upstream
minnow trap.



IMG1113.JPG
Downstream channel.



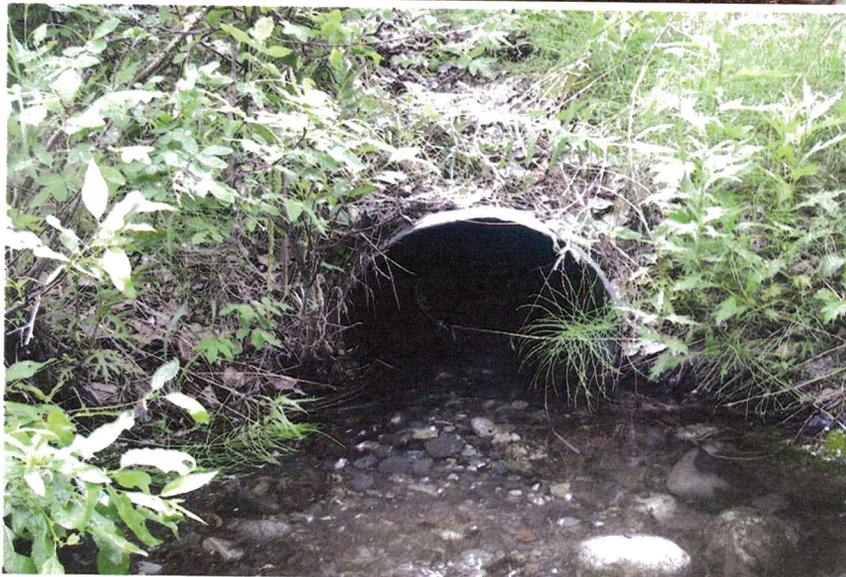
IMG1112.JPG
Looking downstream from
culvert.



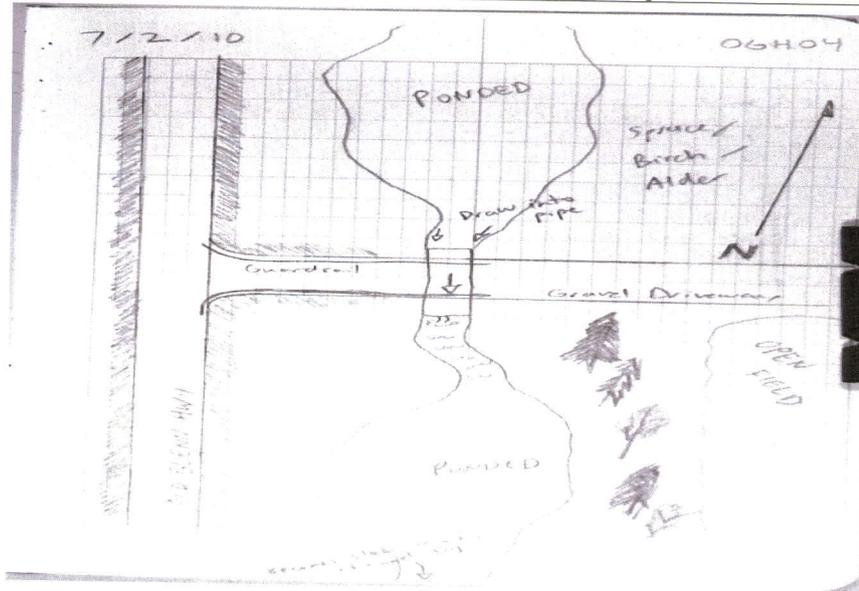
IMG1111.JPG
Riffe directly downstream from
culvert outlet.



IMG1110.JPG
Inside culvert from outlet.



IMG1106.JPG
Inlet



ogh04.jpg
Old glenn hwy Site Sketch
ogh04

Sr

add sockeye salmon rearing to 247-50-10200-2071-3025
use arc2013 for hydrography

