



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

Nomination Form
Anadromous Waters Catalog

Region: Southeastern

USGS Quad(s): CRG D4

Anadromous Waters Catalog Number of Waterway: 103-90-10260-2015-XXX1 3013

Name of Waterway: un-named Is this a USGS Name _____ OR Local Name _____ ?

Type of Nomination (Circle One): Addition Deletion Correction Backup Information
For Office Use

Nomination # <u>120146</u>	<u>[Signature]</u> Fisheries Scientist	<u>9/4/12</u> Date
Revision Year: <u>2013</u>	<u>[Signature]</u> Habitat Operations Manager	<u>9/4/12</u> Date
Revision to: Atlas _____ Catalog _____ Both <u> </u>	<u>[Signature]</u> AWC Project Biologist	<u>6/13/12</u> Date
Revision Code: <u>A-2</u>	<u>JDG</u> Cartographer	<u>9-19-12</u> Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Coho Salmon	7/11/2011		Yes; Count = 28		Yes
Dolly Varden	7/11/2011			Yes; Count = 3	Unknown
Rainbow trout	7/11/2011			Yes; Count = 1	Unknown

IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

Add new stream of coho salmon Rearing

Comments: All fish captures were associated with an AKSSF funded research project (AWC Catalog Inventories in SEAK), which included stream habitat inventory, stream mapping, and identifying fish distribution patterns for updating the AWC and corporate hydrography databases. Fish capture methods employed baited and sterilized Gee Minnow Traps Minnow traps soaked for 1-6 hours or hand dip nets. In this case electrofishing was used. All fish captured were identified to species and life stage noted, and released near the point of capture alive. Attachment pages/maps (see below) provide additional specific information regarding the presence of fish species, locations (latitude & longitude coordinates), number & species captured, and additional info.

Name of Observer (please print): Kathy Smikrud

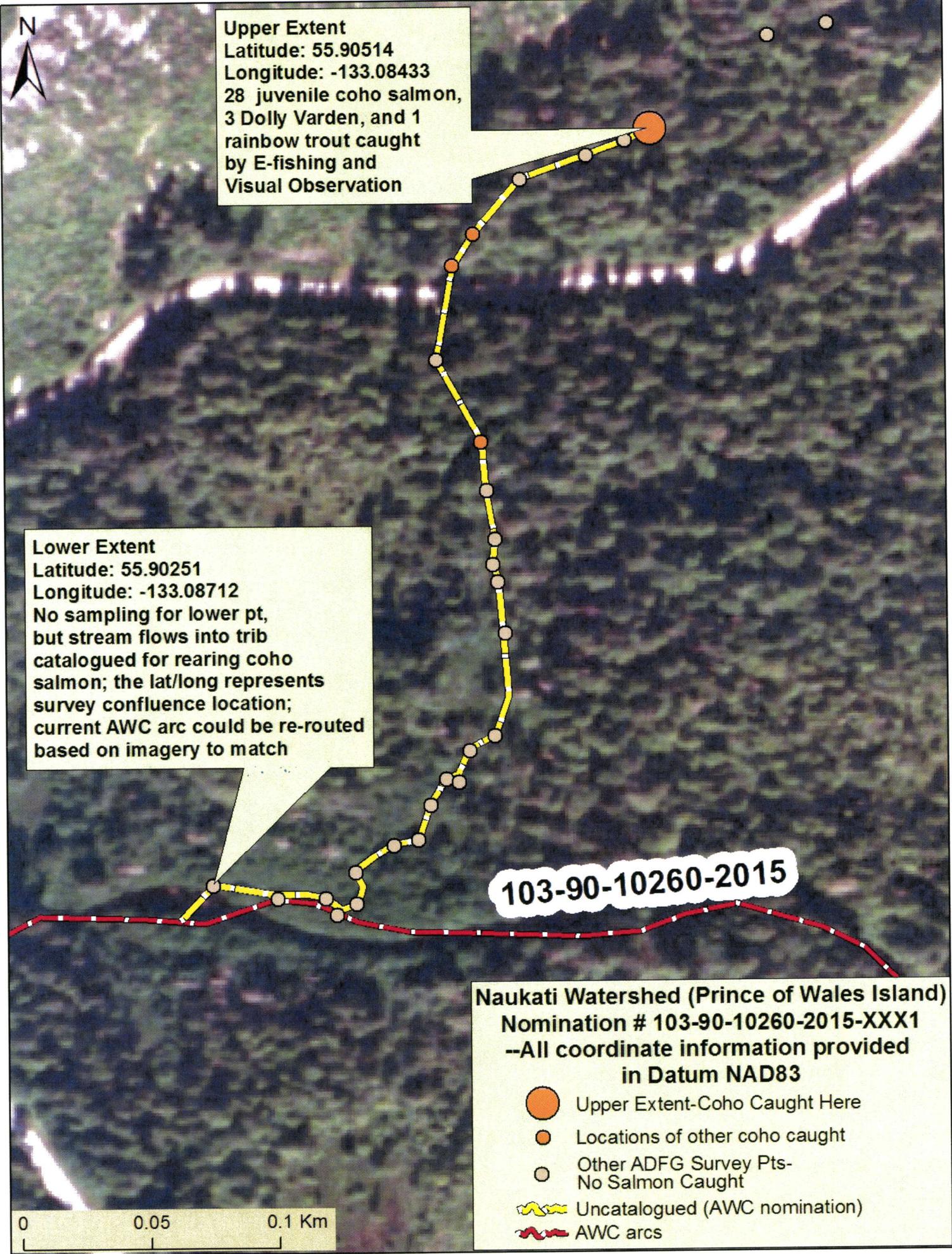
Signature: [Signature] Date: 2/21/2011

Agency: ADF&G, Sport Fish Division

Address: Southeast Regional Office, 802 3rd Street, PO Box 110024, Douglas, AK 99811-0024

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: [Signature] Date: 2/22/12 Revision 02/08



Upper Extent
Latitude: 55.90514
Longitude: -133.08433
28 juvenile coho salmon,
3 Dolly Varden, and 1
rainbow trout caught
by E-fishing and
Visual Observation

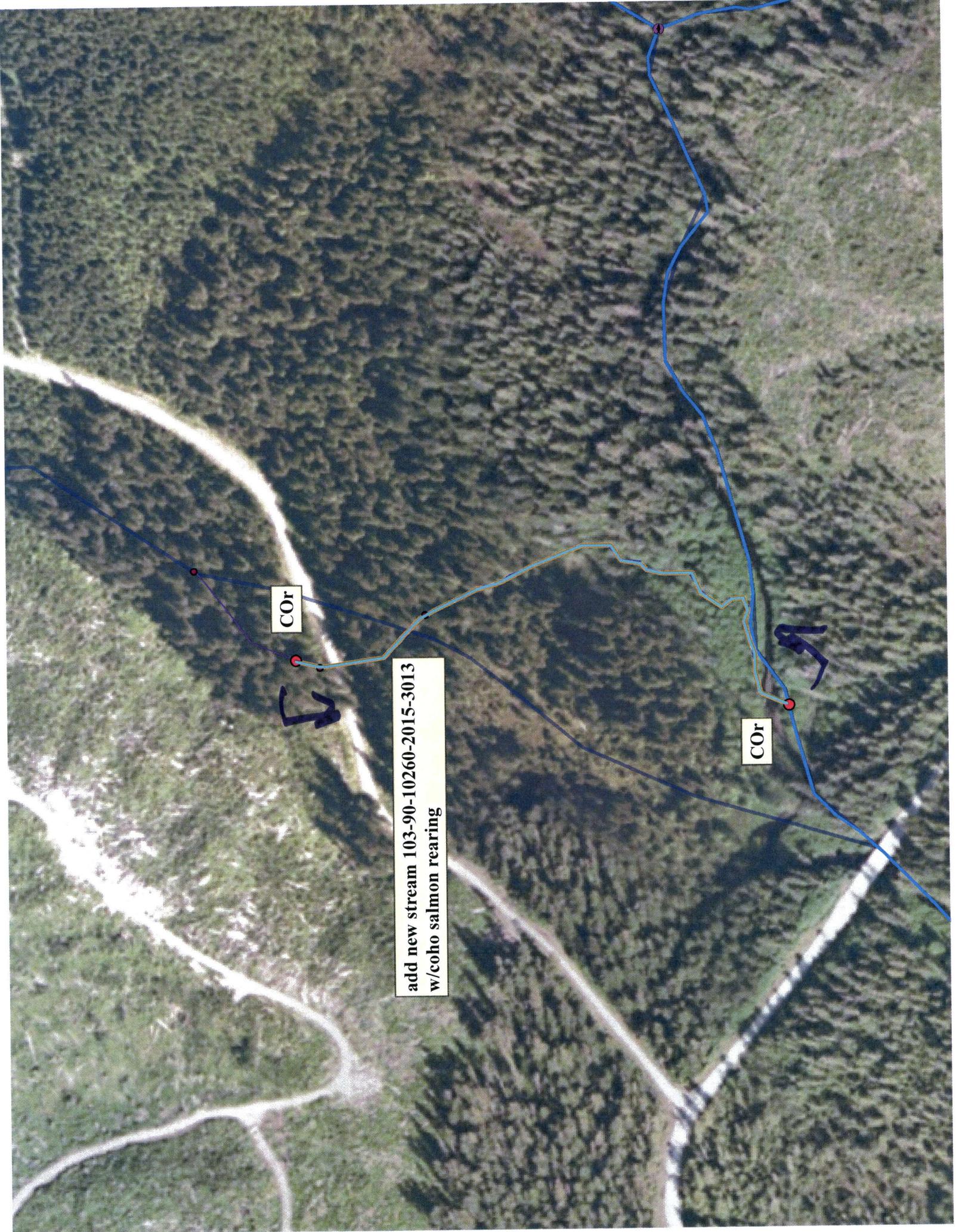
Lower Extent
Latitude: 55.90251
Longitude: -133.08712
No sampling for lower pt,
but stream flows into trib
catalogued for rearing coho
salmon; the lat/long represents
survey confluence location;
current AWC arc could be re-routed
based on imagery to match

103-90-10260-2015

Naukati Watershed (Prince of Wales Island)
Nomination # 103-90-10260-2015-XXX1
--All coordinate information provided
in Datum NAD83

-  Upper Extent-Coho Caught Here
-  Locations of other coho caught
-  Other ADFG Survey Pts-
No Salmon Caught
-  Uncatalogued (AWC nomination)
-  AWC arcs

0 0.05 0.1 Km



COR

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add new stream 103-90-10260-2015-3013
w/coho salmon rearing