



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Anadromous Waters Catalog

WE

Region USGS Quad(s)

Anadromous Waters Catalog Number of Waterway

Name of Waterway USGS Name Local Name

Addition Deletion Correction Backup Information

For Office Use

Nomination #	<u>11-514</u>	<u>[Signature]</u>	<u>6/13/11</u>
		Fisheries Scientist	Date
Revision Year:	<u>2012</u>	<u>[Signature]</u>	<u>6/13/11</u>
		Habitat Operations Manager	Date
Revision to:	Atlas _____	<u>[Signature]</u>	<u>1/9/11</u>
	Both <u>X</u>	AWC Project Biologist	Date
Revision Code:	<u>A-2</u>	<u>[Signature]</u>	<u>10/20/11</u>
		Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
coho salmon (5)	04/07/2010		✓	✓	✓

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.

Comments:

This stream was surveyed to determine anadromy and was found to support coho salmon up to waypoint 2. There is no barrier and further investigation is warranted to determine the extent of fish use.
Coordinates (Lat,Long): Upper(58.301415,-134.6742) Lower(58.303349,-134.67441)

Add new stream w/ coho salmon REARING

Name of Observer (please print): Tess Quinn

Signature: 146.63.139.55 (Web Nomination) Date: 01/04/2011

Agency: _____

Address: PO Box 35032 PO Box 35032
Juneau, AK 99803

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: _____ Revision 02/08

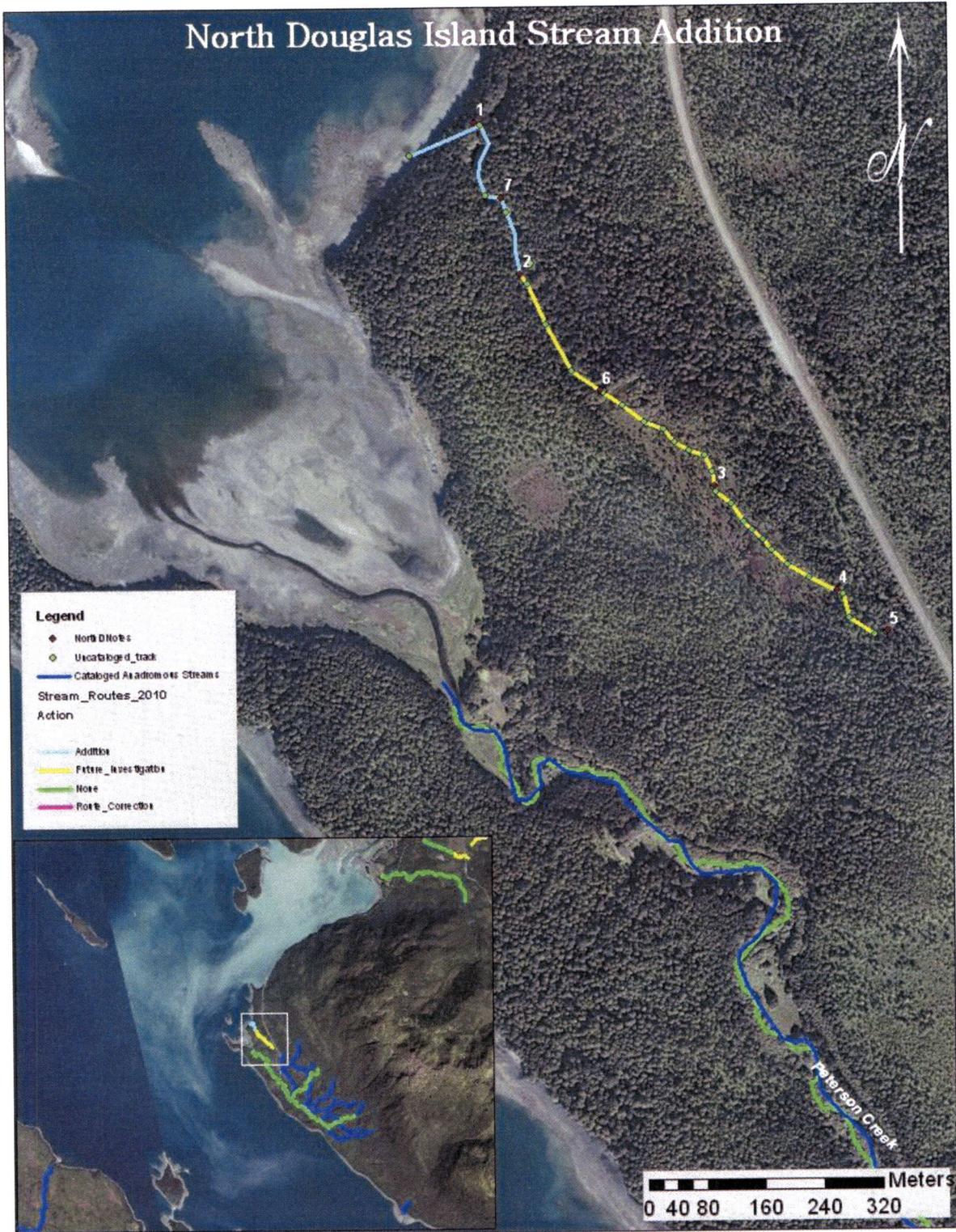
Name of Area Biologist (please print): _____

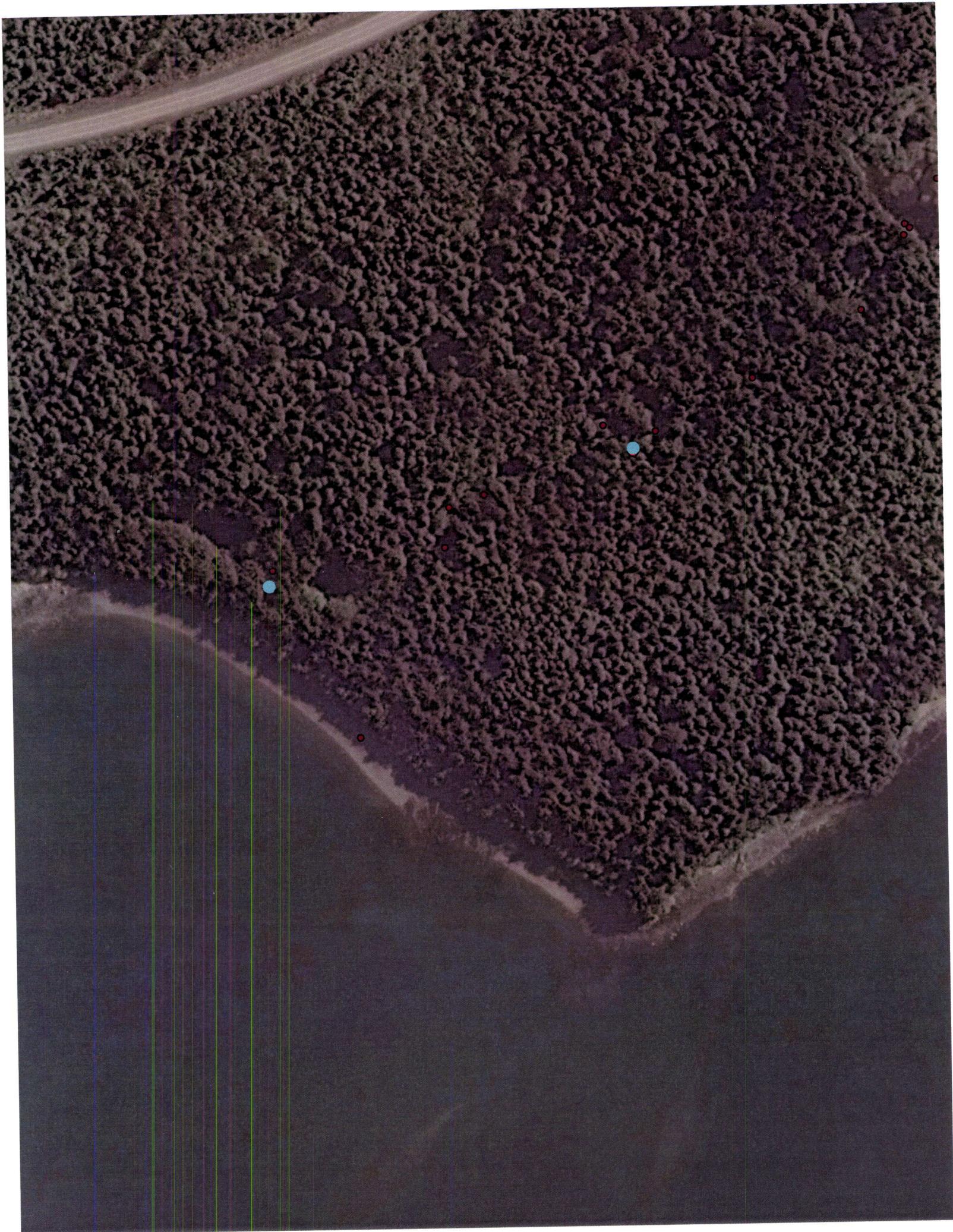
North Douglas Stream Addition

This stream located on Douglas Island Juneau B-2 Southeast Region was surveyed on April 7th, 2010. It was found to be anadromous up to Waypoint 2 as indicated on the following table and map. There is no barrier to anadromy along the length of the stream and water reduces to a seep at the upper limit. The spring-fed stream originates in a forested wetland before flowing through a marshy meadow and into another section of forest. The stream terminates on a gravelly beach on the north side of Douglas Island and flows into the Lynn canal. The substrate consists of gravels, sand, and organics with plenty of large wood debris throughout the forested area. Once in the meadow, the stream becomes narrow and channelized with no cover except for tall grass. This reach of the stream warrants further trapping to determine if coho rear in this exposed area.

WAYPOINT	LAT	LONG_	SPECIES	EFFORT	NOTES	STREAM NAME
1	58.303349	-134.67441	3 CO, TSB	MINNOW TRAP	SET TRAP IN LARGE OXBOW POOL NEAR TRAIL	NORTH DOUGLAS STREAM
2	58.301415	-134.6742	5 CO	MINNOW TRAP	SET TRAP IN POOL AMONG LWD	NORTH DOUGLAS STREAM
3	58.298352	-134.671	1 TSB	MINNOW TRAP	SET TRAP IN GRASSY MEADOW ABOVE POND	NORTH DOUGLAS STREAM
4	58.29677	-134.66883			CONFLUENCE OF TRIBS. FOLLOWED LEFT TRIB UPSTREAM	NORTH DOUGLAS STREAM
5	58.296135	-134.66791			END OF FISH HABITAT. STREAM BECOMES A SEEP	NORTH DOUGLAS STREAM
6	58.299814	-134.67304	TSB	MINNOW TRAP	SET TRAP BENEATH A TREE AT POND/STREAM CONFLUENCE	NORTH DOUGLAS STREAM
7	58.302376	-134.67421	1 SC, 1 TSB	MINNOW TRAP	SET TRAP AT 11:00. PULLED AT 14:09.	NORTH DOUGLAS STREAM

North Douglas Island Stream Addition





Add new stream

11-50-10746

at Colorado Iron Reading

COR



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