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

Nomination Form
Anadromous Waters Catalog

Region: South Central

USGS Quad(s): Cordova C-3

Anadromous Waters Catalog Number of Waterway: 212-20-10080-2013

Name of Waterway: Kennedy Creek ☐ USGS Name ☒ Local Name

☒ Addition ☐ Deletion ☐ Correction ☐ Backup Information

For Office Use

Nomination #	A-2, A-1, B-1	Fisheries Scientist	11/2/12 Date
Revision Year:	2013	Habitat Operations Manager	11/2/12 Date
Revision to: Atlas ____ Catalog ____ Both ____		AWC Project Biologist	9/17/12 Date
Revision Code:	120328	Cartographer	11 9 12 Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Sockeye	8.30.12	x			☒
Coho	8.30.12	x			☒
					☐
					☐
					☐

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: Stream addition: Collected 42 adult sockeye salmon genetic samples and observed 3,000 live adult sockeye salmon in creek and 20 live adult coho salmon, observed 2 dead adult sockeye salmon. Stream named for Terry Kennedy, a long-time Cordova pilot, who spotted these fish.
*All stream coordinates in WGS-84
*Stream notes and photos attached

add new stream w/ coho and sockeye salmon spawning

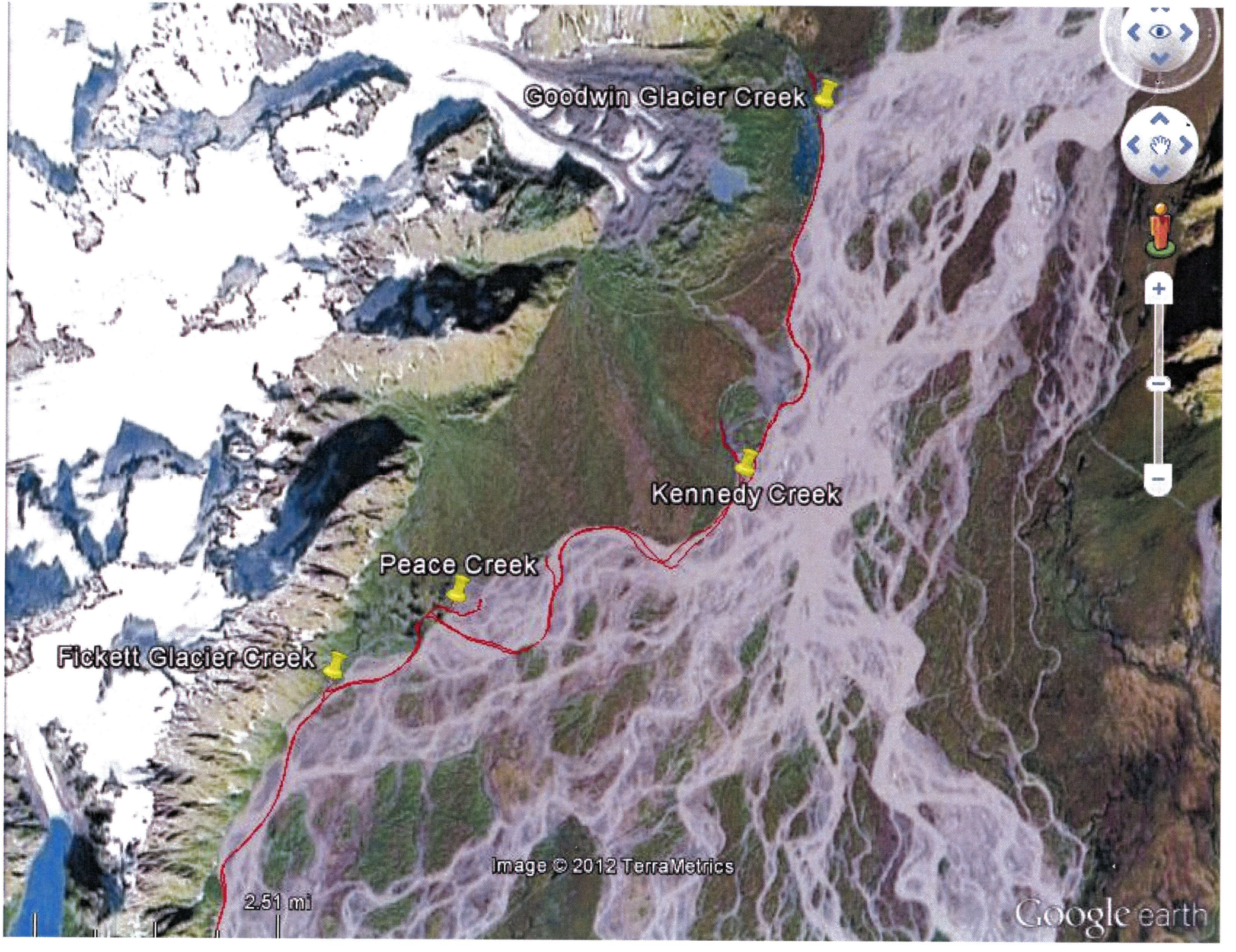
Name of Observer (please print): Angela Kuntz
Signature: Angela Kuntz
Agency: Alaska Dept. of Fish and Game
Address: PO BOX 669
CORDOVA ALASKA 99574

Date: 9/6/12

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: 9-6-2012 Revision

02/08


Goodwin Glacier Creek
Kennedy Creek
Peace Creek
Fickett Glacier Creek
Image © 2012 TerraMetrics
2.51 mi
Google earth

Kennedy Creek.

Observed ~3000 mature (red) adult sockeye salmon in the creek, which were preparing to spawn in the creek.

Collected approximately 42 axillary clips from adult sockeye salmon for genetics.

Observed approximately 20 mature adult coho salmon.

Observed 2 dead adult sockeye salmon in creek.

Stopped survey at a split in the stream, but spawning sockeye salmon were still present above in both forks where we turned around.

1 / • WAYPOINT,Mouth,60.555432038,-144.883033717
  - Intersection of this stream and Copper River

1 2 • WAYPOINT,1000Sock,60.55901044,-144.884103332
  - 1000 mature adult sockeye salmon observed

coho salmon spawning (20)

✓ 3 • WAYPOINT,30Sock,60.560707608,-144.886413971
  - 30 mature adult sockeye salmon

/ 4 • WAYPOINT,10Genetics,60.56101229,-144.887157949
  - 10 genetics samples collected from spawning sockeye salmon

✓ 5 • WAYPOINT,3Moregenetic,60.564225074,-144.888914376
  - 3 genetics samples collected from spawning sockeye salmon

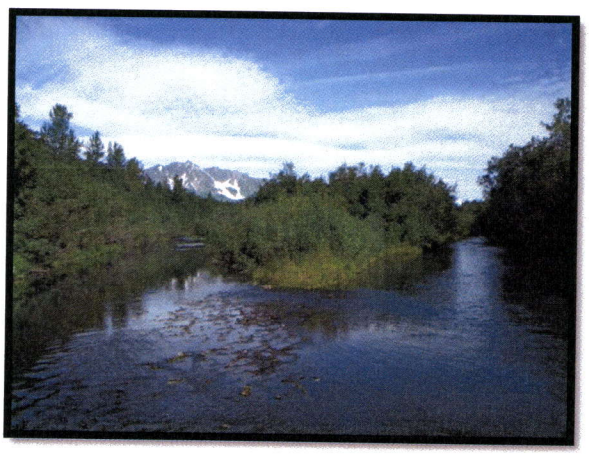
✓ 6 • WAYPOINT,3Genetics,60.560659831,-144.886494437
  - 3 genetics samples collected from spawning sockeye salmon

✓ 7 • WAYPOINT,6Genetics,60.559731871,-144.88443098
  - 6 genetics samples collected from spawning sockeye salmon

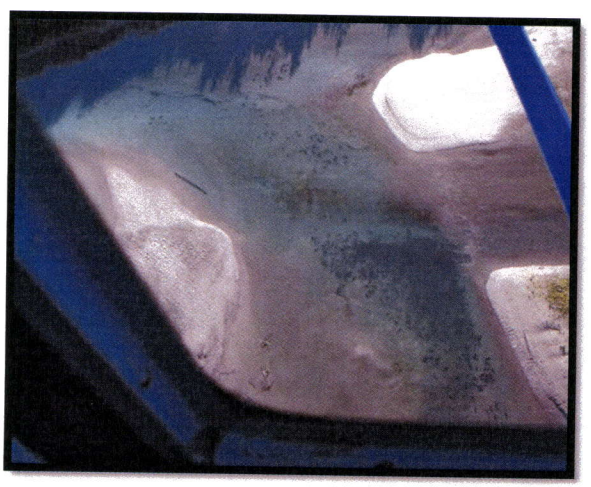
✓ 8 • WAYPOINT,5More,60.559824659,-144.884300474
  - 5 genetics samples collected from spawning sockeye salmon

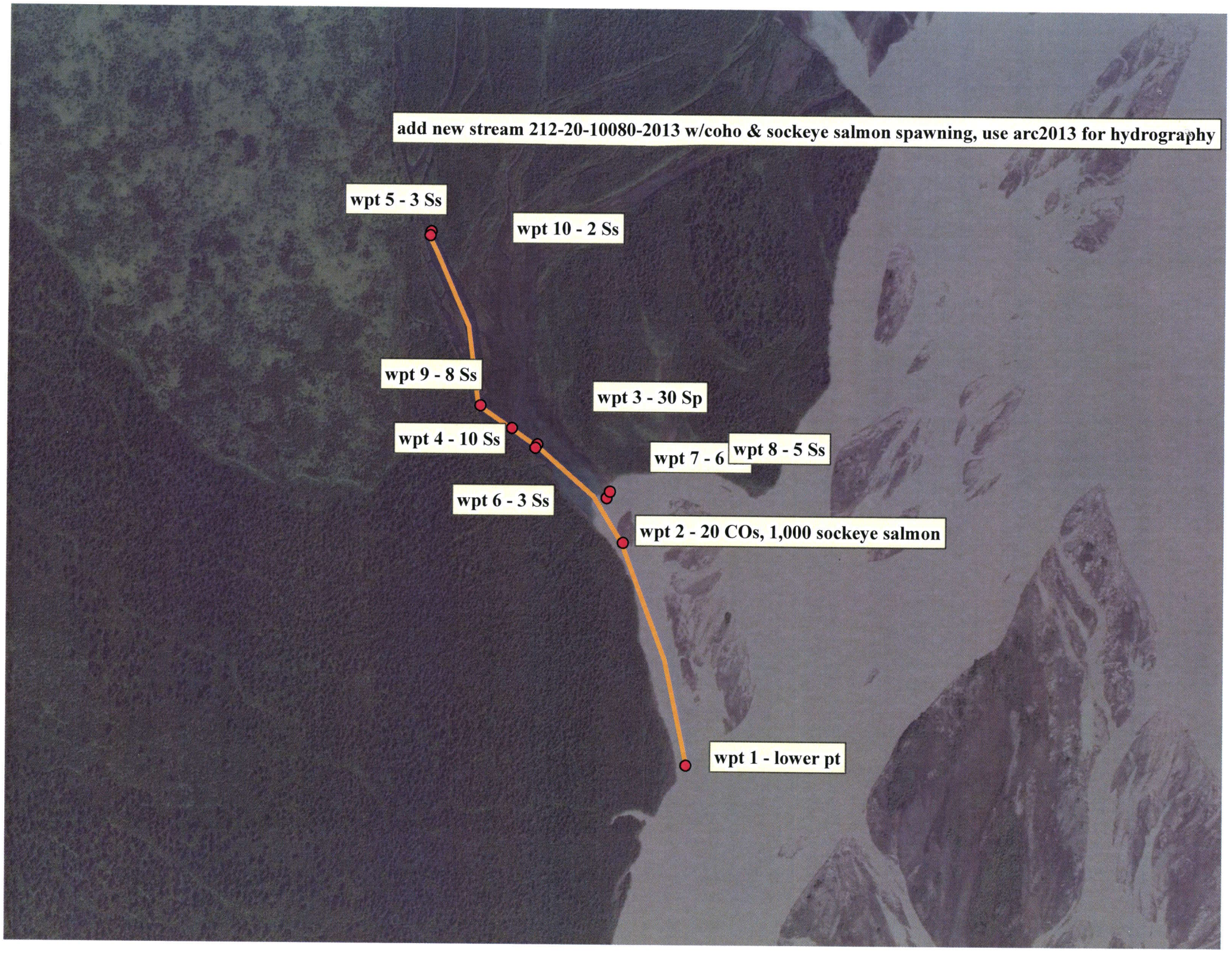
9
10
11

- WAYPOINT,8Genetic,60.561426189,-144.888064452
  - 8 genetics samples collected from spawning sockeye salmon
- WAYPOINT,Dosmas,60.564167323,-144.888963746
  - 2 genetics samples collected from spawning sockeye salmon
- WAYPOINT,Fork,60.56486805,-144.88907774
  - Farthest extent of our survey, but adult sockeye salmon were still upstream of this waypoint.



Other photo:




add new stream 212-20-10080-2013 w/coho & sockeye salmon spawning, use arc2013 for hydrography
wpt 5 - 3 Ss
wpt 10 - 2 Ss
wpt 9 - 8 Ss
wpt 3 - 30 Sp
wpt 4 - 10 Ss
wpt 7 - 6
wpt 8 - 5 Ss
wpt 6 - 3 Ss
wpt 2 - 20 COs, 1,000 sockeye salmon
wpt 1 - lower pt