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

Nomination Form
Anadromous Waters Catalog

M

Region: SCN

USGS Quad(s): Valdez A-7 SE

Anadromous Waters Catalog Number of Waterway: 221-60-11390

Name of Waterway: unnamed creek

☐ USGS Name ☒ Local Name

☒ Addition ☐ Deletion ☐ Correction ☐ Backup Information

For Office Use

Nomination #	140032	Fisheries Scientist	4/25/14 Date
Revision Year:	2015	Habitat Operations Manager	4/25/14 Date
Revision to:	Atlas ____ Catalog ____ Both x	AWC Project Biologist	2/13/14 Date
Revision Code:	B-1, B-2, C-9	Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
O. kisutch	9/11/13	>25	1		☒
					☐
Add coho salmon present on/or spawning to stream					☐
					☐
					☐

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: the spawners in the creek were in or downstream of the Valdez Wastewater Treatment plant effluent canal. The parr was at the mouth of the canal. Only one parr seen

Name of Observer (please print): Howard Teas

Signature:

Date: 10/23/13

Agency: DEC - Office of the state Vet

375-8211

Address: 5251 Dr. MLK Jr Ave
Anchorage AK 99507

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: Daniel E Bosch Date: 2/13/14 Revision

02/08

Johnson, J D (DFG)

From: Teas, Howard J (DEC)
Sent: Friday, February 07, 2014 11:48 AM
To: Johnson, J D (DFG)
Subject: RE: 221-60-11390

JD,

I saw about 2 dozen spawning cohos between 61.11748, -146.26721 (downstream) and 61.11766, -146.26674 (upstream) below the Valdez outfall canal. The one juvenile collected for contaminants was at the upstream end of the reach, actually in the tail of the effluent canal. I didn't go downstream past McKinley road, so don't know what was down there. I didn't see any spawning cohos above the outfall canal. There were lots of pink carcasses along the whole reach, including upstream.

Let me know if you need more.

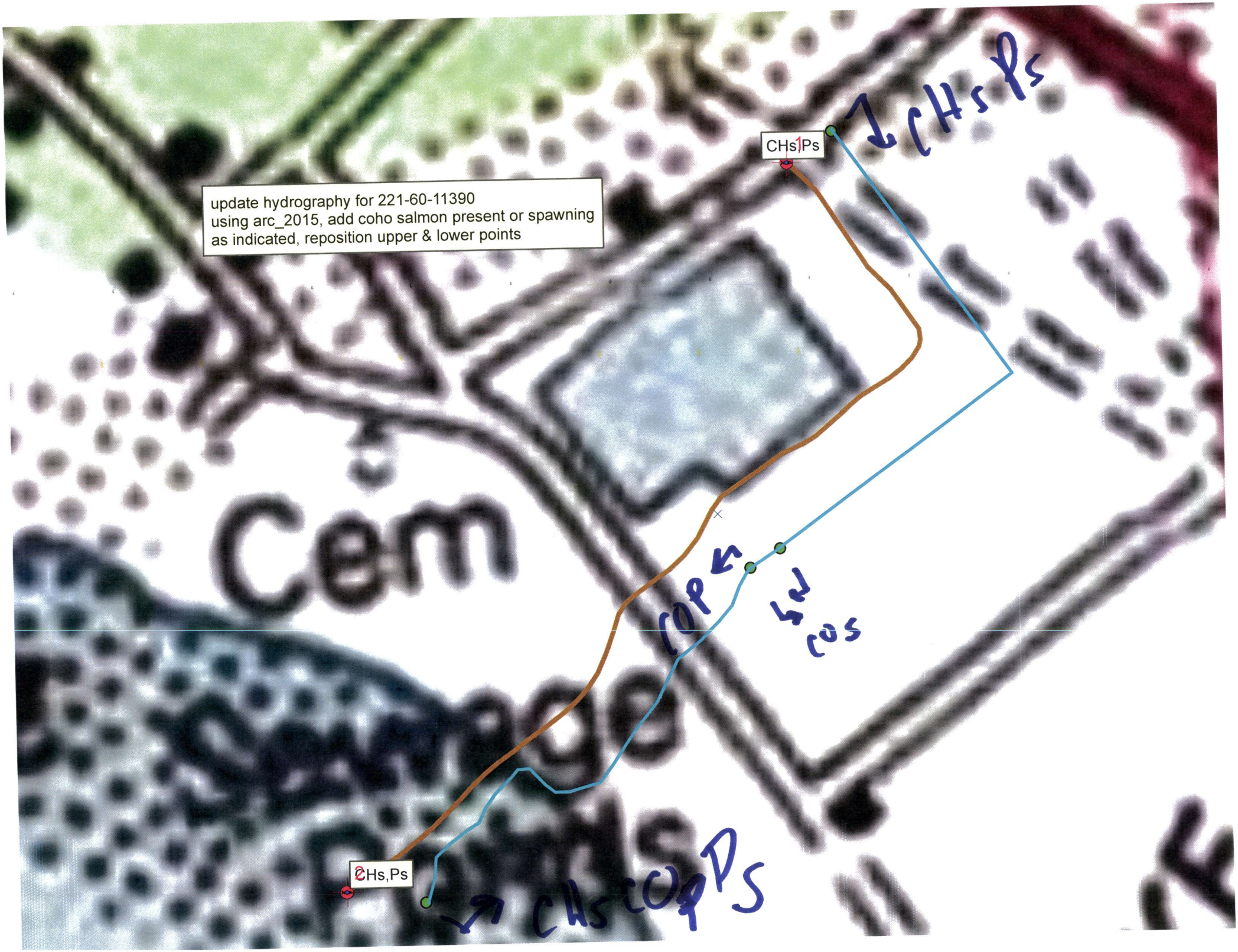
Howard

From: Johnson, J D (DFG)
Sent: Friday, February 07, 2014 10:23 AM
To: Teas, Howard J (DEC)
Subject: 221-60-11390

Howard

If I sent ya pdf display of creek you observed downstream of the Valdez Wastewater Treatment plant effluent, could you mark location where you saw spawning fish or might you have GPS coordinates for that location?

J. Johnson
AWC Project Biologist
907-267-2337


update hydrography for 221-60-11390
using arc_2015, add coho salmon present or spawning
as indicated, reposition upper & lower points
CHs,Ps
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