



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Anadromous Waters Catalog

M

Region Southeastern USGS Quad(s) Petersburg C-3

Anadromous Waters Catalog Number of Waterway 108-40-10500-2046

Name of Waterway _____ USGS Name Local Name

Addition Deletion Correction Backup Information

For Office Use

| | | | |
|----------------|---------------|----------------------------|-----------------|
| Nomination # | <u>13-554</u> | <u>nl CP</u> | <u>10/29/13</u> |
| | | Fisheries Scientist | Date |
| Revision Year: | <u>2014</u> | <u>Michelle Pelt</u> | <u>10/29/13</u> |
| | | Habitat Operations Manager | Date |
| Revision to: | Atlas _____ | <u>CP</u> | <u>9/10/13</u> |
| | Both <u>X</u> | AWC Project Biologist | Date |
| Revision Code: | <u>A-2d</u> | <u>Chadwick</u> | <u>11/26/13</u> |
| | | Cartographer | Date |

OBSERVATION INFORMATION

| Species | Date(s) Observed | Spawning | Rearing | Present | Anadromous |
|-----------------|------------------|----------|---------|---------|------------|
| coho salmon (3) | 06/04/2013 | | ✓ | ✓ | ✓ |
| | | | | | |
| | | | | | |
| | | | | | |

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: Add new stream ≤ 660 ft w/coho salmon rearing
 Coordinates (Lat,Long): Upper(56.5647,-132.7335) Lower(56.5648,-132.7345)
REF # 13-173

Name of Observer (please print): Nicole Legere
 Signature: _____ Date: 09/05/2013
 Agency: _____
 Address: PO Box 110024 Room 209
Juneau, 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: _____ Date: _____ Revision 02/08
 Name of Area Biologist (please print): _____

BLIND SLOUGH TRIBUTARY 3 ADDITION

Stream: Blind Slough Tributary 3

Watershed: Ohmer Creek-Frontal Sumner Strait

MTRS: C061S081E, Petersburg C-3

Date Surveyed: June 4, 2013

Findings: This creek is an uncataloged tributary to Blind Slough. We caught coho salmon up to the treeline. The stream ends upstream of the Mitkof Highway in a rooty cascade with no defined channel (Table 1 and Figure 1).

Recommendations: Add this stream to the Anadromous Waters Catalog.

Table 1: Blind Slough tributary 3 survey data.

| Waypoint | Latitude | Longitude | Notes | Sample Effort | Sample Results |
|----------|----------|-----------|--|---------------|----------------|
| 388 | 56.5648 | -132.7345 | Mouth of tributary. | | |
| 389 | 56.5648 | -132.7339 | | EF | 4 CO 35mm |
| 390 | 56.5648 | -132.7337 | Nearing treeline. | EF | 1 CO 35mm |
| 391 | 56.5647 | -132.7336 | | EF | 1 CO 35mm |
| 392 | 56.5647 | -132.7335 | Just below treeline and small 1' cascade over a boulder. | EF | 1 CO 35mm |
| 393 | 56.5648 | -132.7329 | Outlet of culvert. No fish past treeline so far. | EF | No Fish |
| 394 | 56.5648 | -132.7329 | Inlet of culvert. Stream becomes small, rooty, and increased gradient. | EF | No Fish |
| 395 | 56.5648 | -132.7329 | End of stream, tangled rooty cascade, no defined channel. | | |

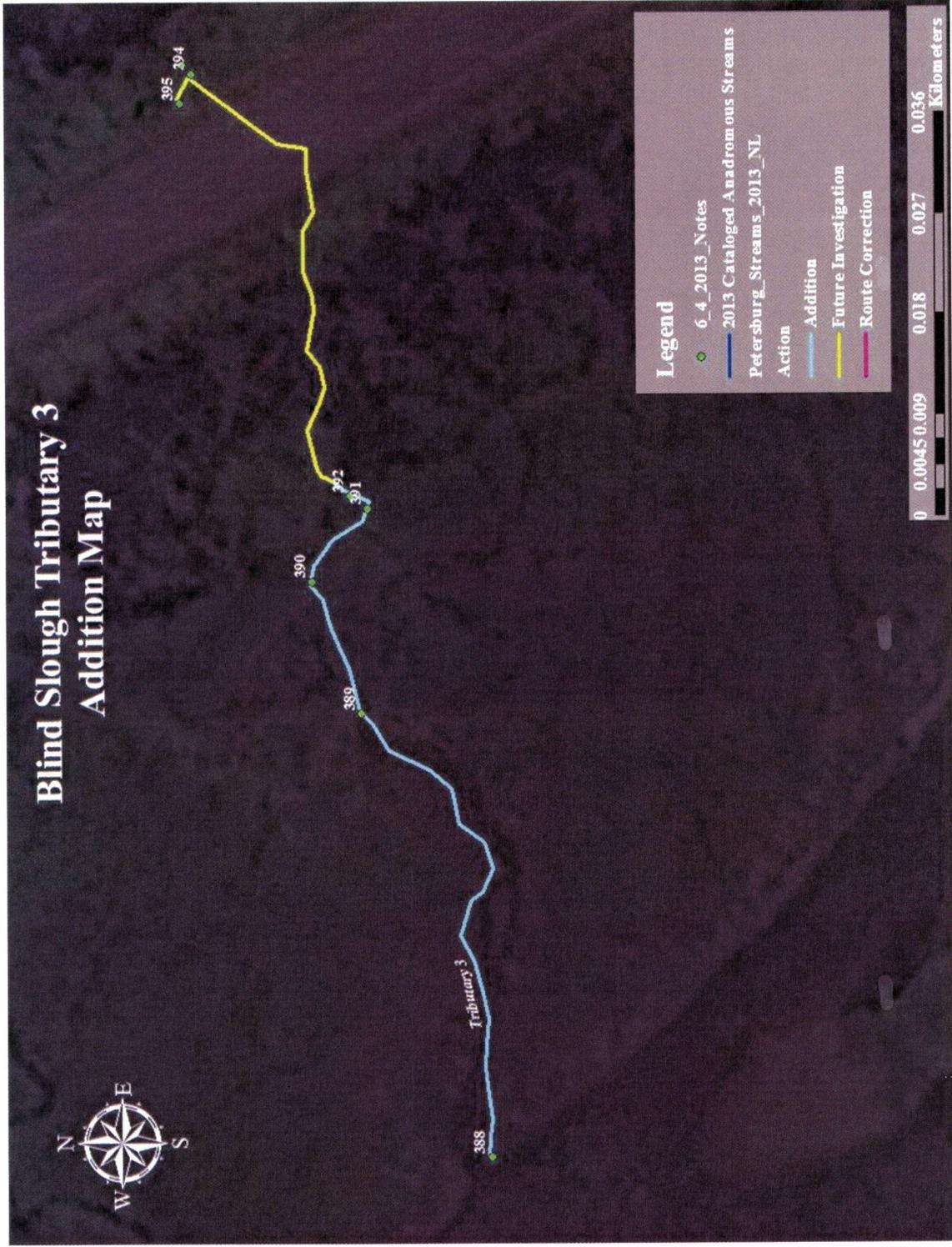
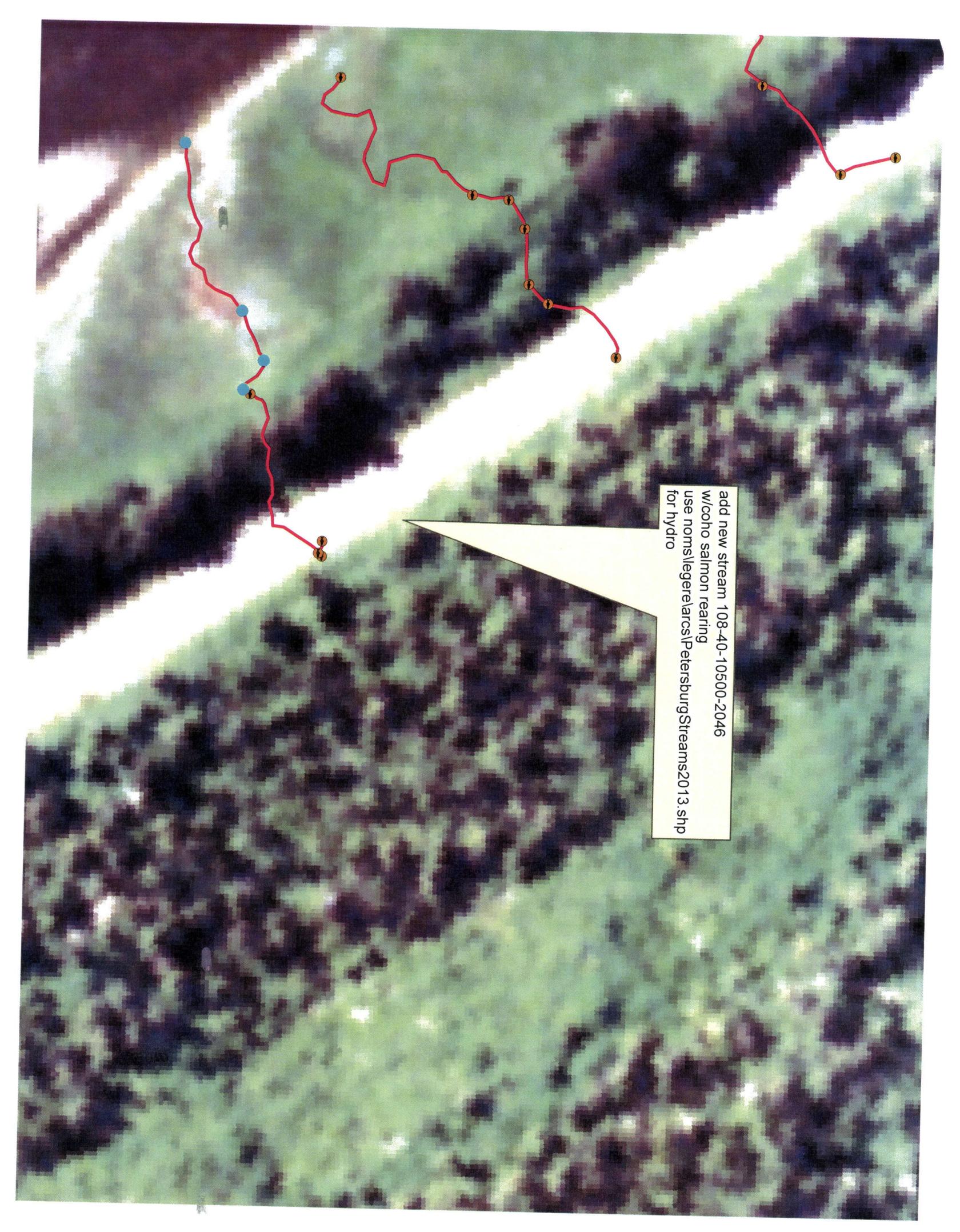


Figure 1: Blind Slough tributary 3 map.

An aerial photograph of a forested area with a red line representing a stream. The stream starts at the top left, flows down, then turns right and flows towards the bottom right. There are several blue circular markers along the stream in the upper left section, and several yellow circular markers with black outlines along the stream in the lower right section. A white callout box with a black border points to the stream line.

add new stream 108-40-10500-2046
w/coho salmon rearing
use noms\legerelarcsl\PetersburgStreams2013.shp
for hydro