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

Nomination Form
Anadromous Waters Catalog

ME

Region: Southwest

USGS Quad(s): Kodiak B1 and B2

Anadromous Waters Catalog Number of Waterway: 252-30 ~~252-34-10005~~ -2001 10050

Name of Waterway: unnamed tributary Valley Creek

☑ Addition ☐ Deletion ☐ Correction ☐ Backup Information ☐ USGS Name ☑ Local Name

For Office Use

Nomination #	11-306	Fisheries Scientist	10/14/11 Date
Revision Year:	2012	Habitat Operations Manager	10/14/11 Date
Revision to: Atlas ____ Catalog ____ Both X		AWC Project Biologist	7/28/11 Date
Revision Code:	C-9, A-2, C-7,	Cartographer SDG	11/7/11 Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Coho Salmon (2)	7/21/2011		X		☑
Dolly Varden	7/21/2011			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:

During a culvert survey I used an electroshocker to sample an unnamed tributary to Valley Creek (Figures 1 and 2). I captured and released two juvenile coho salmon at Lat 58.169255, Long -152.738251, and four juvenile Dolly Varden. Valley Creek is about 17 feet wide and less than 2% slope. The riparian habitat is damaged by cattle grazing and foot traffic.

Update hydrography and move mouth pt for 252-34-1005 10050
Add new stream w/coho salmon Rearing 252-34-10005-2001 10050

Name of Observer (please print): Will Frost, Habitat Biologist

Signature:

Agency: ADF&G, Division of Habitat

Address: 333 Raspberry Road
Anchorage, AK 99518

Date: 7/28/2011

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: _____

Name of Area Biologist (please print):

Revision 05/08

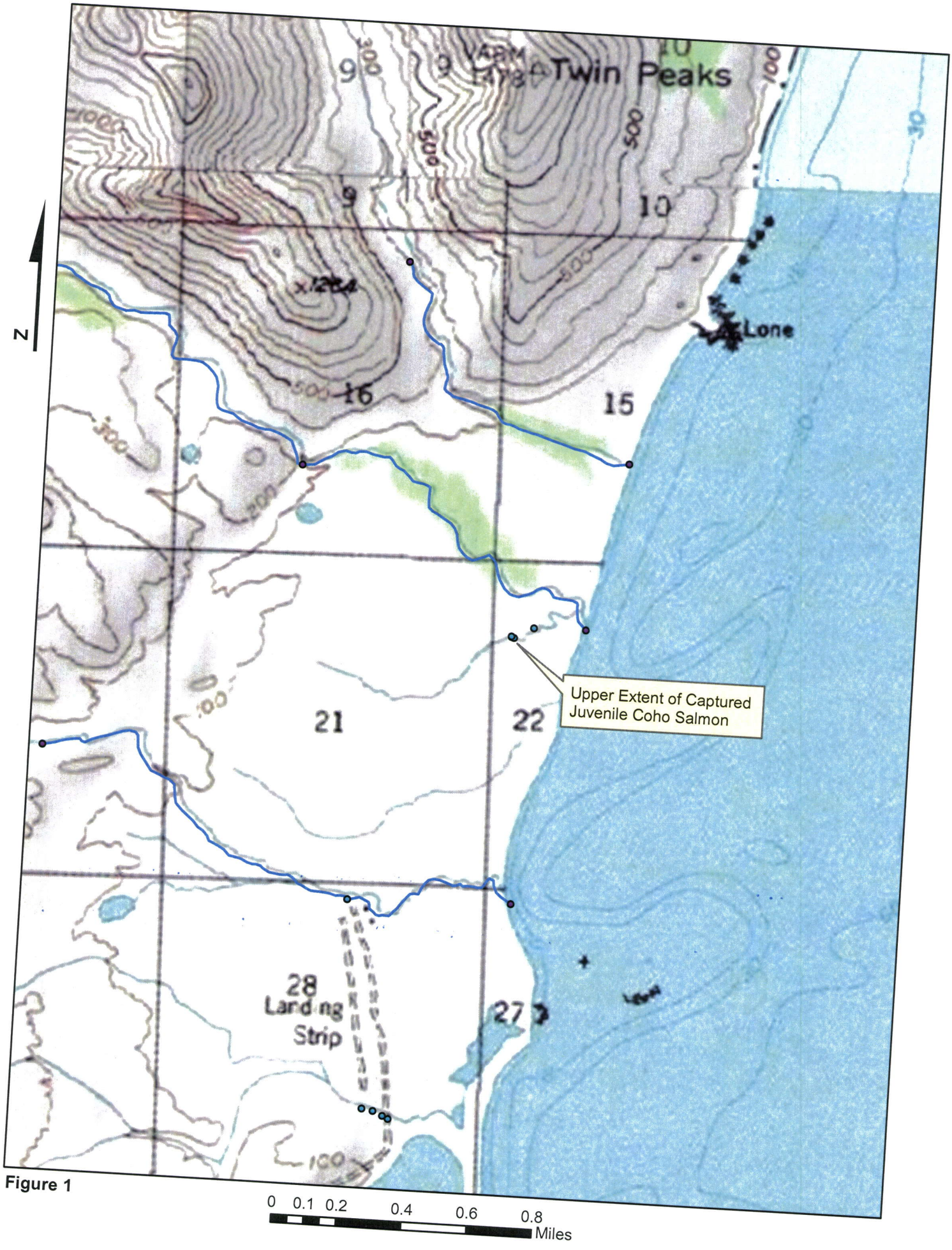
Twin Peaks
Lone
Upper Extent of Captured Juvenile Coho Salmon
Landing Strip
N
0 0.1 0.2 0.4 0.6 0.8 Miles

Figure 1

N
Burton Ranch Road
Upper Extent of Captured
Juvenile Coho Salmon
0 0.1 0.2 0.4 0.6 0.8
Miles

Figure 2

COR
COR
Addnew Strem 259.30 - 10050
~~252-34 10005~~ 2001
w/coho Salmon
Rearing

Revise hydrography for
~~252-34 10005~~ using
259-30 10050 BDL
move
mouth pt
as well.