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

Nomination Form
Anadromous Waters Catalog

4

Region: South Central

USGS Quad(s): SEWARD - B-3

Anadromous Waters Catalog Number of Waterway: 225-30-15088

Name of Waterway:

☐ USGS Name ☐ Local Name

☒ Addition ☐ Deletion ☐ Correction ☐ Backup Information

For Office Use

Nomination # 120104			
Revision Year: 2013	Fisheries Scientist	9/4/12 Date	
Revision to: Atlas ____ Catalog ____ Both X	Habitat Operations Manager	9/4/12 Date	
	AWC Project Biologist	8/30/12 Date	
Revision Code: C-9	JDG Cartographer	9.13.12 Date	

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
PINK (150)	July/aug 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:

adult PINKS OBSERVED spawning in estuarine channel by weir crew.
60.46321, 148.07091 - WGS-84
Revise hydrography for stream, pink salmon spawning previously documented

Name of Observer (please print): Richard Brenner

Signature: Richard E. Brenner

Date: 8/8/2011

Agency: ADFG

Address: PO 1669 CDV AK 99574

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: [signature] Date: 10-26-2011

02/08 Revision

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

Nomination Form
Anadromous Waters Catalog

Region: South Central

USGS Quad(s): Seward B-3

Anadromous Waters Catalog Number of Waterway: 225-30-

Name of Waterway:

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

For Office Use

Nomination #: _____

Revision Year: _____

Revision to: Atlas _____ Catalog _____ Both _____

Revision Code: _____

Fisheries Scientist _____ Date _____

Habitat Operations Manager _____ Date _____

AWC Project Biologist _____ Date _____

Cartographer _____ Date _____

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Pink	~~8~~ July/Aug '11	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:

Adult pink salmon observed spawning in estuarine chanel by Eshamy weir crew leader Kirsti Jurica.

60.46321, 148.07091 WGS-84

150 adult Pink Salmon

* resubmittion *

Name of Observer (please print): Angela Kuntz

Signature: Angela Kuntz

Agency: ADFG

Address: PO Box 69 Cordova AK 99574

Date: 6/11/12

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: _____

02/08 Revision

Johnson, J D (DFG)

From: Brenner, Richard E (DFG)
Sent: Thursday, August 16, 2012 9:52 AM
To: Johnson, J D (DFG)
Cc: Kuntz, Angela Z (DFG); Moffitt, Steve D (DFG)
Subject: nomination 12-104

Hi J,

I just talked with Kirsti Jurica, who made the observations of ~150 spawning pink salmon for this nomination. She indicated that these fish were indeed spawning on the lower end of 225-30-15088. I hope this helps.

take care,
rich

From: Johnson, J D (DFG)
Sent: Wednesday, August 08, 2012 12:18 PM
To: Moffitt, Steve D (DFG); Brenner, Richard E (DFG); Kuntz, Angela Z (DFG)
Subject: pws nom submissions

File(s) were sent to you using WinZip ZipSend, the fastest way to send large files.

Download now: winzip compressed attachments.zip

Expires: Wednesday, August 15, 2012 12:18 PM.

Greetings All
I have questions regarding the attached

12-103 – seems like I asked about this one b4, but can't find any emails, coordinates proximity to 223-30-13220-2026 leads me to wonder if it could be referring to -2026 instead of a new creek, see 12-103_google, coordinate provided w/nom plotted, blue arc to right of plotted point is -2026

revise stream hydrography for 225-30-15088
using arc2013, reposition upper/lower pts
retain species/ life stage
Ps
Ps