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

Nomination Form
Anadromous Waters Catalog

M

Region: SOUTHCENTRAL

USGS Quad(s): SEWARD D-4

Anadromous Waters Catalog Number of Waterway: 244-10-10010-2201

Name of Waterway:

☐ USGS Name ☐ Local Name

☐ Addition ☐ Deletion ☐ Correction ☑ Backup Information

ALASKA DEPT. OF FISH & GAME
OCT 29 2009

For Office Use

Nomination #	C9-1521	
Revision Year:	2010	
Revision to:	Atlas ____ Catalog ____ Both X	
Revision Code:	~~F~~ B-2	
Fisheries Scientist		10/30/09 Date
Habitat Operations Manager		10/30/09 Date
AWC Project Biologist		3 DEC 09 Date
Cartographer		12/17/09 Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Dolly Varden	10/5/2004			Yes	☒
Coho salmon	10/5/2004			Yes	☒
					☐
					☐
					☐

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 Dolly Varden and Coho seen between given GPS positions.
See attached documents and map.
Add Dolly Varden & Coho salmon present to
244-10-10010-2201

Name of Observer (please print): Mike Booz

Signature:

Agency: ADF&G

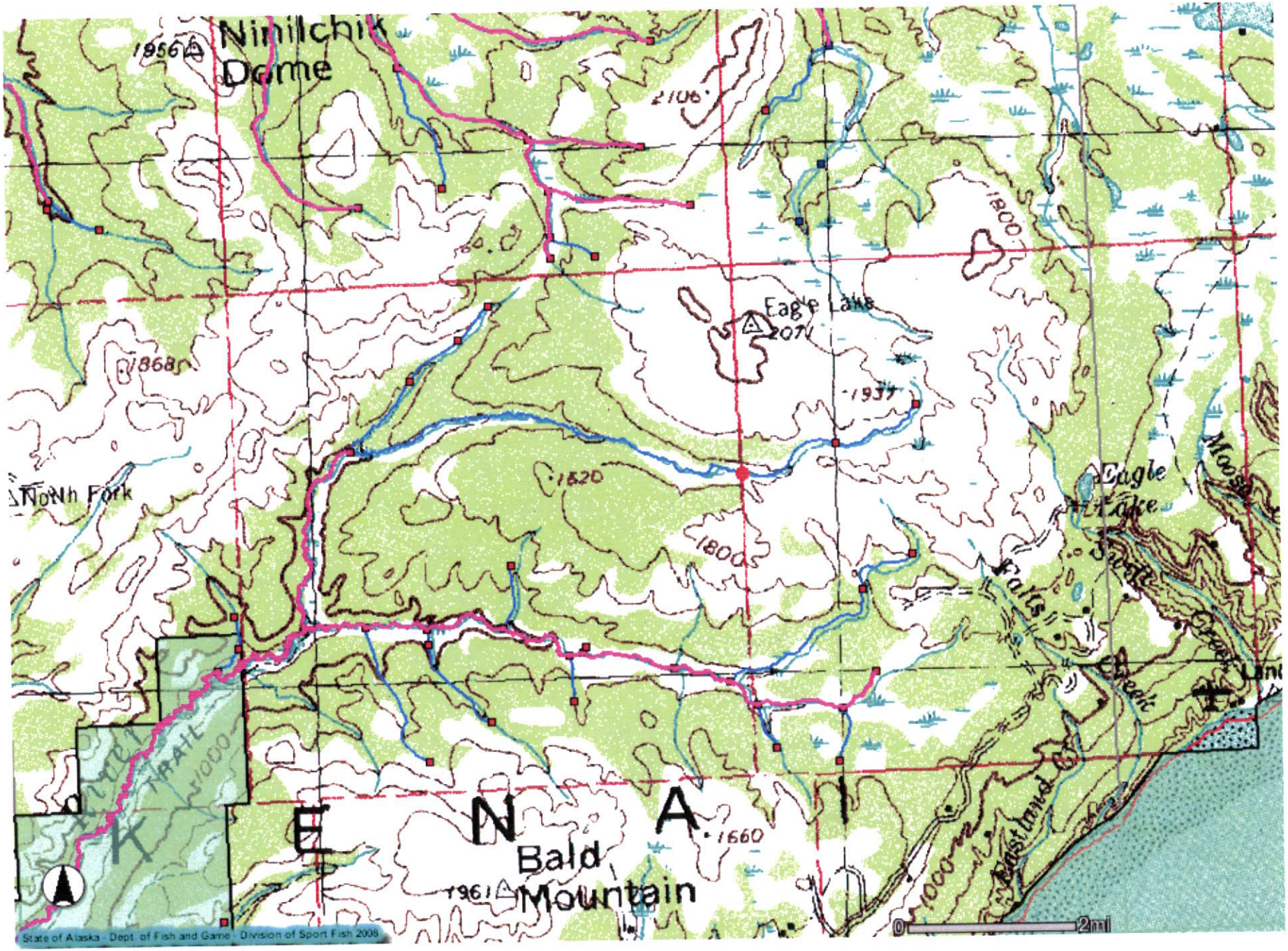
Address: 3298 Douglas Place
Homer, AK 99603

Date: 10/21/09

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: Nicole Wagner Date: 10/26/2009 Revision

02/08


Ninilchik Dome
1956
2106
1800
Eagle Lake
2071
1868
1937
1620
North Fork
1800
Eagle Lake
Falls
Creek
Moose
Land
TRAIL
1000
K E N A I
1660
Bald Mountain
1961
1000
Eastland
0
2mi
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Site Name: SFANC66 - Anchor River Date: 10-5-04 Crew initials: MB, LT Page 1 of 1

Bottom of Reach Average GPS Position: N59.83107 W151.24962 Accuracy: 15.4ft Count: T 3&0 B100

Top of Reach Average GPS Position: N59.83086 W151.24637 Accuracy: 11.3ft Datum: NAD83

# of Undercut LWD trees: Left Bank 1 DEAD SPRUCE Right Bank 0

59°49'51.8514"
-151°14'58.6314"
DV
Coho present

Debris Jams

#	Length (M)	% of Bankull Width	Distance(M)	# of LWD Pieces	Flag

Wood Tally

wood #	species	diameter (≥10cm)	length (≥2m)	source	position	decay class	root wad (y/n)	debris jam (y/n)	habitat unit	zone(s)	flag

FLAG	COMMENTS

Site Name: SFANC 66 - Anchor River Crew initials: MB, LT Date: 10/5/04 Page 1 of 2

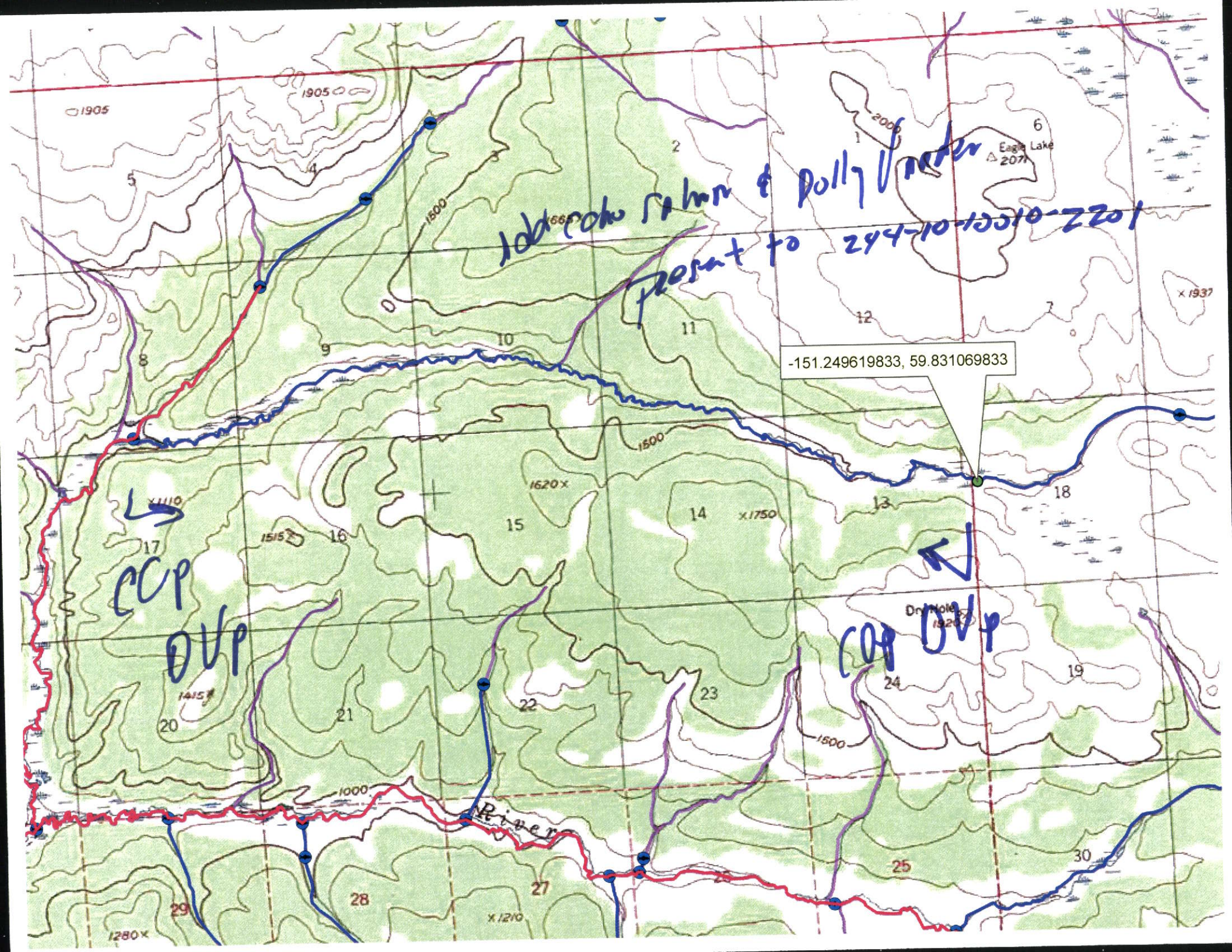
Pools

Pool #	Type	Form Code	Length (M)	Bankfull Width (M)	Wetted Width (M)	Bankfull Height (cm)	Max Depth(cm)	Tail Crest Depth(cm)	Spawning Substrate Area	Embed. (%)	Fish Cover LWD	B	UCB	LT	OHV	Fish (Y/N)	Flag
1	PL	F	5.0	8.4	7.9	40	80	23	12 m²	10	0	0	1	1	1	Y	F1
2	PL	B, F	12.0	3.4	3.8	30	60	30	—	—	0	1	1	0	1	Y →	JDV
3	PL	F	20.0	2.5	2.3	30	65	18	36 m²	10	0	1	1	0	1	Y	F2
4	PL	F	3.5	4.9	2.5	30	42	25	1 m²	30	0	0	1	1	1	Y	DV
5	PL	F	7.0	2.2	3.0	30	54	20	3 m²	30	0	0	2	1	2	N	

Spawning Gravel

Habitat Unit	Substrate Area	% Sub. B/T 10-102mm	Embed.(%)	LWD (Y/N)	Redd Count	Comments
PL	12 m²	95	10	N	0	GRAVEL LOCATED in Pool TAILout
PL	36 m²	90	10	N	2	GRAVEL Located in pool Tailout (Tailout 10m long)
PL	1 m²	90	30	N	0	
RI	3 m²	75	30	N	0	Riffles ARE Shallow AND PARTicles are tough to move
PL	3 m²	50	30	N	0	
RI	25	60	10	N	0	
						OVERALL LARGE AMOUNTS of SPAWNING GRAVEL PRESENT. GRAVEL Dom. Note PARTicle Size with little embeddness.

FLAG	COMMENTS
F1	ADULT COHO
F2	ADULT COHO & LARGE (10") DV



Add coho salmon & Dolly Varden
present to 244-10-10010-2201
-151.249619833, 59.831069833
CCP
DVP
CCP DVP
Eagle Lake
Dry Hole
River
1905
1500
1000
1620
1750
1415
1515
1110
1210
1280
1937