State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Anadromous Waters Catalog

Region: Southeastern

USGS Quad(s): Petersburg C3

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

Name of Waterway: ☐ USGS Name ☐ Local Name

☑ Addition ☐ Deletion ☐ Correction ☐ Backup Information

For Office Use

Nomination #	12-512	Fisheries Scientist	Date
Revision Year:	2013	Habitat Operations Manager	Date 9/6/12
Revision to:	Atlas ____ ____ Both ____	AWC Project Biologist	Date
Revision Code:	F-1	Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
coho salmon (1)	09/23/2002		✓		✓

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:

Coho salmon found below culvert located at 6245_1.214 as part of the road condition survey. Sampled with electrofisher. See SEAKHydro for location. Cutthroat also found below and above pipe location.Road condition survey data attached.
Coordinates (Lat,Long): Upper(56.566653,-132.751918) Lower(56.566522,-132.7513)

Name of Observer (please print): Heidi Lombard 772-5924

Signature: 146.63.61.200 (Web Nomination) Date: 09/04/2012

Agency: DSFS

Address: P.O. Box 1328 P.O. Box 1328
Petersburg, AK 99833

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):

RTE_NO	MP	SYS	CREW	DATE	FEAT	PRM	ATM	SGN_C
6245	1.214	MIT	ucker_bhornb	5/20/1996	CP	SC		
6245	1.214	MIT	kshakarj_jhays	9/23/2002	CP	SC		
6245	1.214	MIT	hakarj_choefs	5/28/2004	CP	SC		
6245	1.214	MIT	cumulative	5/28/2004	CP	SC		

HGT	WID	LEN	MITER_I	MITER_O	MATERIAL	CORRUG	OUTLET_C	ENT
36	36	45						
								PRO
36	36	45						PRO

BLK	SD	SKEW	DIV	FAIL_1	FAIL_2	B_US	U_GD	D_GD
0	0							
		50	N	N		3.0	9	24
0	0	50	N	N		3.0	9	24

DB	CB	IE	OE	RD_G	GEOM	CHT	HAB	SMP
N								N
	I	B	N	3	SG	hc_hc	B	ES
						HC_HC	B	ES
N	I	B	N	3	SG	HC_HC	B	ES

SS	CT	DV	SH	CS	KS	PS	RS	SC
D	B	N	N	N	N	N	N	N
N	B	N	N	N	N	N	N	N
D	B	N	N	N	N	N	N	N

RB	SB	UNK	AHMU	HI	RS_P3	TC_I	CII_P2	CO_I
N	N	N	2_2	5.45		6.40		3.00
N	N	N	2_1					
N	N	N	2_1	5.45		6.40		3.00

RUST_L	IGC_P1	IGC_P1_D	IGC_P0	IGC_P0_D	TC_O	COI_P4	CO_O	PD_P5
					6.30		3.00	3.00
					6.30		3.00	3.00

TOW_COW	WSE	TC_P6	OHW_O	DCS_P7	DCS_P7_W	TC_P6_d	DCS_P7_D	B_TC
	14.70	14.48	13.54			6.0		6.00
	14.70	14.48	13.54			6.0		6.00

OHW_W	BLD_C	BLD_T_1	BLD_T_2	BLD_T_3	U_SB_1	U_SB_2	U_SB_3	SSC
								N
8.00	0	O			CG	SC		N
8.00	0	O			CG	SC		N

A_TAK	A_REQ	PRI	COR	PIC	NOTES	CURRENT	UNCLASS	ID_NO
			N	N		N	N	6245_1.214
N	N	C		N	Crushed inlet, COHO found DS below barrier; pipe is US migration barrier to fry	N	N	6245_1.214
				Y	UA survey done	N	N	6245_1.214
N	N	C	N	Y	2002: Crushed inlet, SS found DS below barrier; pipe is US migration barrier to fry. 2004: UA survey done	Y	N	6245_1.214

DISTRICT	NEW_XING	FXING_CA	JUV_BRTY	ADL_BRTY	JUV_D_FH	ADL_ D_ FH	DS_PA	US_PA
P								
P								
P								
P							FALSE	FALSE

MLTPL_NO	OVRFLW_C	PTNL_FS	ANAD_US	ANAD_DS	ANAD_BTH	VER_CLI	CULVERTS	M_ BRIDGE
		fishxing	FALSE	TRUE	FALSE	FALSE	TRUE	FALSE

BTMLS_ C	ARCH_C	CMP_PP	EM_ARCH	EM_CP_PP	EM_C	AC_ B _CI	AC_CI	CI_XING
FALSE	FALSE	TRUE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE

RES_US	RES_DS	RES_BOTH	V_CLII	AC_ B _CII	AC_CII	RES_STRM	CII_XING	FISHXING
FALSE	FALSE	TRUE	TRUE	FALSE	FALSE	TRUE	TRUE	TRUE

DS_ONLY	BW_NT_PA	BW_PA	BCKWTRD	D_GD_B	BLK_B	B_US_B	TC_I_B	CO_I_B
FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE

TC_B	WSE_B	WID_B	HGT_B	LENGTH_B	HI_B	TC_O_B	DTC_B	CO_O_B
FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE	FALSE

BDLD_C_B	IN_%_BR	OUT_%_BR	AVG_%_BR	GROUP_1	GROUP_2	GROUP_3	GROUP_4	GROUP_5
FALSE	0.00	0.00	0.00	FALSE	FALSE	TRUE	FALSE	FALSE

GROUP_6A	GROUP_6B	GROUP_7	GROUP_8	GROUP	C_GRD	CNSRT	PERCH_WS	PERCH_TC
FALSE	FALSE	FALSE	FALSE	3	-0.2	1.00	5.4	5.2

C_GRD_C	CNSRT_C	PERCH_C	BLOCK_C	RED	GRAY	GREEN	MISS_DATA	PASSAGE
GREEN	GREEN	RED	GREEN	T	F	F	FALSE	RED

FILL_HT	RPLC_GRD	SLB_BR_L	M_RPLC_W	RPLC_TYP	BR_LNGTH	CMP_$_NO	CMPA_NO	BTMLS_NO
3.90	9.1	23	60	SLAB BRIDGE	23	FALSE	FALSE	FALSE

SLB_NO	MB_NO	RPLC_$	STORE_DC	US_HAB
2	FALSE	$86,320		250

Johnson, J D (DFG)

From: Lombard, Heidi L -FS [hlombard@fs.fed.us]
Sent: Tuesday, September 04, 2012 11:02 AM
To: Johnson, J D (DFG)
Subject: RE: noms

Unfortunately we didn't always get exact numbers of fish as this was a presence/absence survey. Here is what I have:

511 (6282_2.021): at least two coho
512 (6245_1.214): at least one coho
513 (40010_0.146): at least two coho
514 (6241_0.727): at least one coho
515 (6402_7.872): 121 coho
516 (6402_7.872 trib): 4 coho

From: Johnson, J D (DFG) [mailto:j.johnson@alaska.gov]
Sent: Tuesday, September 04, 2012 9:57 AM
To: Lombard, Heidi L -FS
Subject: RE: noms

Heidi
Could you provide a list by nom # for numbers of coho salmon observed at each site?
J

From: Lombard, Heidi L -FS [mailto:hlombard@fs.fed.us]
Sent: Tuesday, September 04, 2012 9:27 AM
To: Johnson, J D (DFG)
Subject: RE: noms

My number is 772-5924.
All of these nominations are from data we have had for a while. Let me know if you want copies of the road condition survey or upstream analysis survey protocols.

From: Johnson, J D (DFG) [mailto:j.johnson@alaska.gov]
Sent: Tuesday, September 04, 2012 9:20 AM
To: Lombard, Heidi L -FS
Subject: noms