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

Nomination Form
Anadromous Waters Catalog

JB

Region: South Central

USGS Quad(s): Healy A-6 Healy A-5

Anadromous Waters Catalog Number of Waterway: 247-41-10200-2381-3260

Name of Waterway: East Fork Chulitna

X USGS Name Local Name

Addition Deletion Correction X Backup Information

For Office Use

Nomination #: 100401

Revision Year: 2011

Revision to: Atlas ____ Catalog ____ Both ____

Revision Code: F-1

Fisheries Scientist	Date
Habitat Operations Manager	Date
AWC Project Biologist	29 MAR 10 Date
Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Chinook	1973-2006			X	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:
Survey's Attached

Name of Observer (please print): Nick Logelin

Signature: N. Logel

Date: 01-07-10

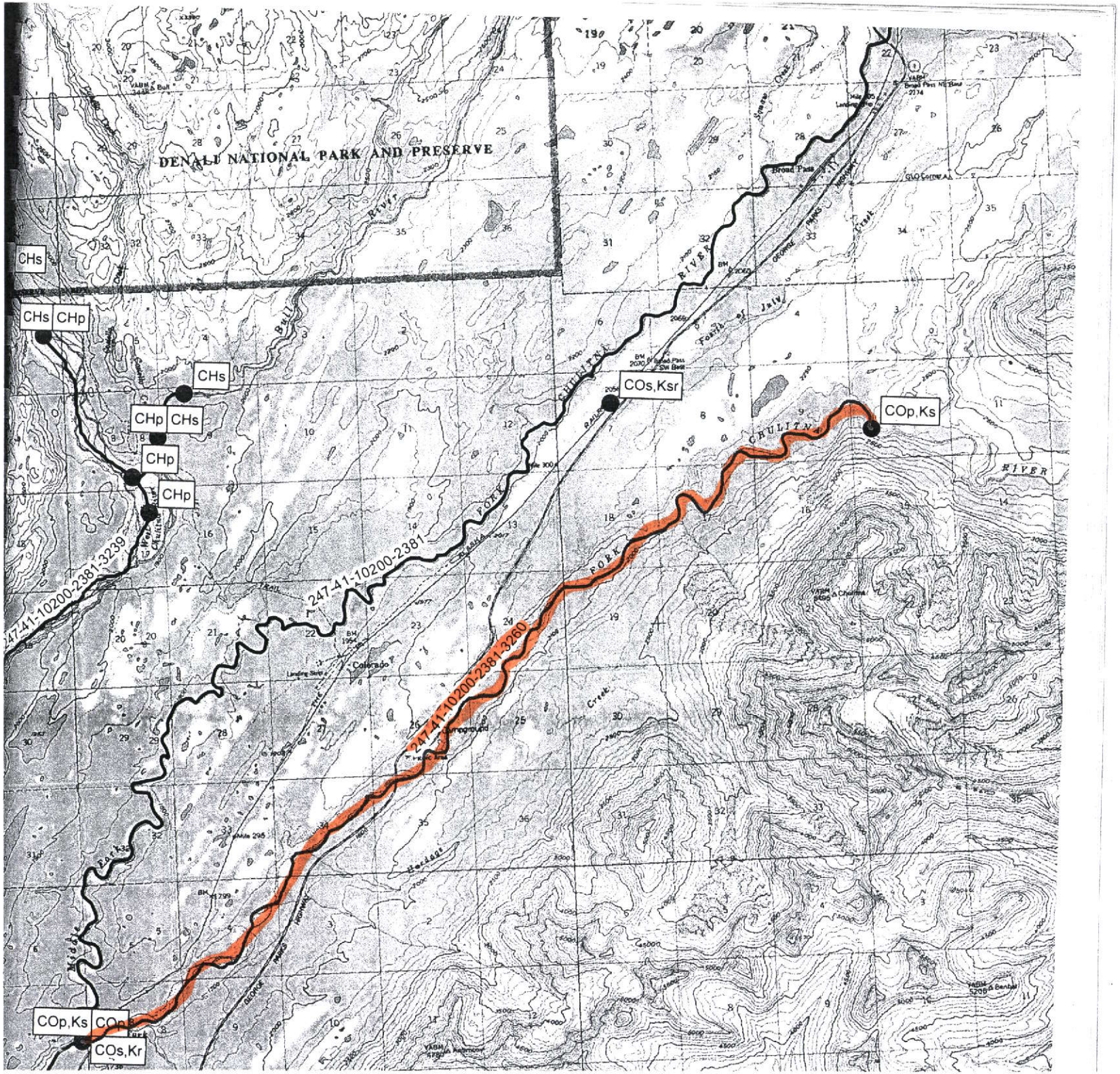
Agency: ADF&G Sport Fish

Address: 1800 Glenn Hwy. Suite #4
Palmer, AK 99645

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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COp,Ks COp
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ALASKA DEPARTMENT OF FISH AND GAME
DIVISION OF SPORT FISH

FISH SURVEY

WATER Chulitna River

LOCATION

DATE	DIST. SURVEY MILES 1/	CONDITIONS 2/ WEATHER	STREAM	VISIBILITY	SPECIES	ALIVE	DEAD	TIMING OF RUNS SEASONAL START	SEASONAL END	MIGRATION PEAK	SPAWNING PEAK	REMARKS 3/	OBSERVER
7/23/00	H	O			KS	610						EAST FK	DR
7/23/00	H	O			KS	3608						MIDDLE FORK	DR
					TOTAL	4218							
7/27/01	H	O	N	P	KS							East Fk – muddy no ct	DS
		O	N	P	KS	2,353						middle Fork	DS
7/22/02	H	C	N	E	KS	898						East Fk	CB
entered 11-15-02						8,104						Middle Fk	CB
					Total	9002							
					KS	114						EAST Fork	CB
7/26/04					KS	2048						Middle Fork	CB
7/26/04	H	N	N	N	TOTAL	2162							

1/ A=Aerial, B=Boat/Float, F=Foot, T=Tower, W=Weir

2/ Weather: C=Clear, O=Overcast, T=Turbulant
Stream: L=Low, N=Normal, H=High, C=Clear, S=Silty
Visibility: E=Excellent, N=Normal, P=Poor

3/ Indicate type of aircraft, etc.

2/69
FG-212

Alaska Department of Fish and Game
Division of Sport Fish

Fish Survey

Water: Chulitna River

Location: upper Susitna

Date	Dist. Survey Miles 1/	Conditions 2/			Species	Alive	Dead	Total	Timing of Runs				Remarks 3/	Observer
									Seasonal					
		Weather	Stream	Visibility					Strat	End	Migration Peak	Spawning Peak		
7/26/2005	H	O	C	E	KS	281		2,838					East Fork, confluence with West Fork and Chulitna to headwaters	RY
						2557							Middle Fork, confluence with East Fork to headwaters	RY
7/23/06	H.	PC	C	E	KS	357							East Fork	SE
						2505		2862					Middle Fork	SE

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3/ Indicate type of aircraft, etc.

ALASKA DEPARTMENT OF FISH AND GAME
DIVISION OF SPORT FISH

WATER Chulitna River

FISH SURVEY

LOCATION

DATE	DIST. SURVEY MILES 1/	CONDITIONS 2/			SPECIES	ALIVE	DEAD	TIMING OF RUNS				REMARKS 3/	OBSERVER
		WEATHER	STREAM	VISIBILITY				SEASONAL START	SEASONAL END	MIGRATION PEAK	SPAWNING PEAK		
7/24/96	H	C	N	N	KS	874						East Fork → headwaters	DS
						3298						middle Fork → headwaters	↓
					TOTAL	4172							
1/25/97	H	C	N	N		918						East Fork → headwaters	DS
						4700		lots of carcasses				Middle Fork → headwaters	↓
					Total	5,618							
7/28/98	H	C	N	P	KS	471						East fork	DS
						2115						middle fork	?
					Total	2,586							
7/27/99	H	C	N	N	KS	1,576						East Fork	BL
	14/15/02 LQ					3879						Middle Fork	?
						5,455							

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3/ Indicate type of aircraft, etc.

Data entered in access
11-13-98 LQ

2/00
FG-212

ALASKA DEPARTMENT OF FISH AND GAME
DIVISION OF SPORT FISH

FISH SURVEY

WATER Chulitna Rivers
LOCATION (East Fork)

DATE	DIST. SURVEY MILES 1/	CONDITIONS 2/ WEATHER	CONDITIONS 2/ STREAM	CONDITIONS 2/ VISIBILITY	SPECIES	ALIVE	DEAD	TIMING OF RUNS SEASONAL START	TIMING OF RUNS SEASONAL END	TIMING OF RUNS MIGRATION PEAK	TIMING OF RUNS SPAWNING PEAK	REMARKS 3/	OBSERVER
8/2/73	A superCub	C	N	E	K.S	41		From confluence of East + Middle Forks upstream to					Engel
8/2/73	A Helicopter	C	N	E	K.S	42		Forks					Watsjold
7/25/74	A superCub	C	N	N	K.S.	41		Confluence upstream to Canyon				"	Watsjold
8/4/75	A superCub	C	N	E	K.S.	7							Engel
7/23/76	A superCub	C	L	E	K.S.	112				"		"	Engel
7/21/77	A superCub	C	N	E	K.S.	168				"		"	Engel
7/25/78	superCub	C	N	E	K.S.	59							Havens
7/16/90					K.S.	685							
7/26/91	A helicopter	C		E	KS	931							
7/26/92	Heli	O	N	E	KS	575						confluence with silty water to headwaters	DS
7/27/93	Heli	C	N	E	KS	505	+ Total	late count lots of carcasses				"	DS
7/28/94	Heli	C	E	E	KS	263						excellent conditions "	DS
7/27/95	H	C	[illegible]	E	KS	938						west fork → headwaters	DS

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3/ Indicate type of aircraft, etc.

Data entered in access
11-13-98 LA

2/69
FG-212