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

Nomination Form
Anadromous Waters Catalog

Region: South Central

USGS Quad(s): Talkeetna A-4 Tyonek D-6

Anadromous Waters Catalog Number of Waterway: 247-41-10200-2053-3225-4015

Name of Waterway: Red Creek

X USGS Name | Local Name

Addition | Deletion | Correction | X Backup Information

For Office Use

Nomination #	100397	Fisheries Scientist	Date
Revision Year:	2011	Habitat Operations Manager	Date
Revision to:	Atlas ____ Catalog ____ Both ____	AWC Project Biologist	24 MAR 10 Date
Revision Code:	F-1	Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Chinook	1977-2009			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:

Surveys attached

Name of Observer (please print): Nick Logelin

Signature: N. Logel

Date: 01-07-10

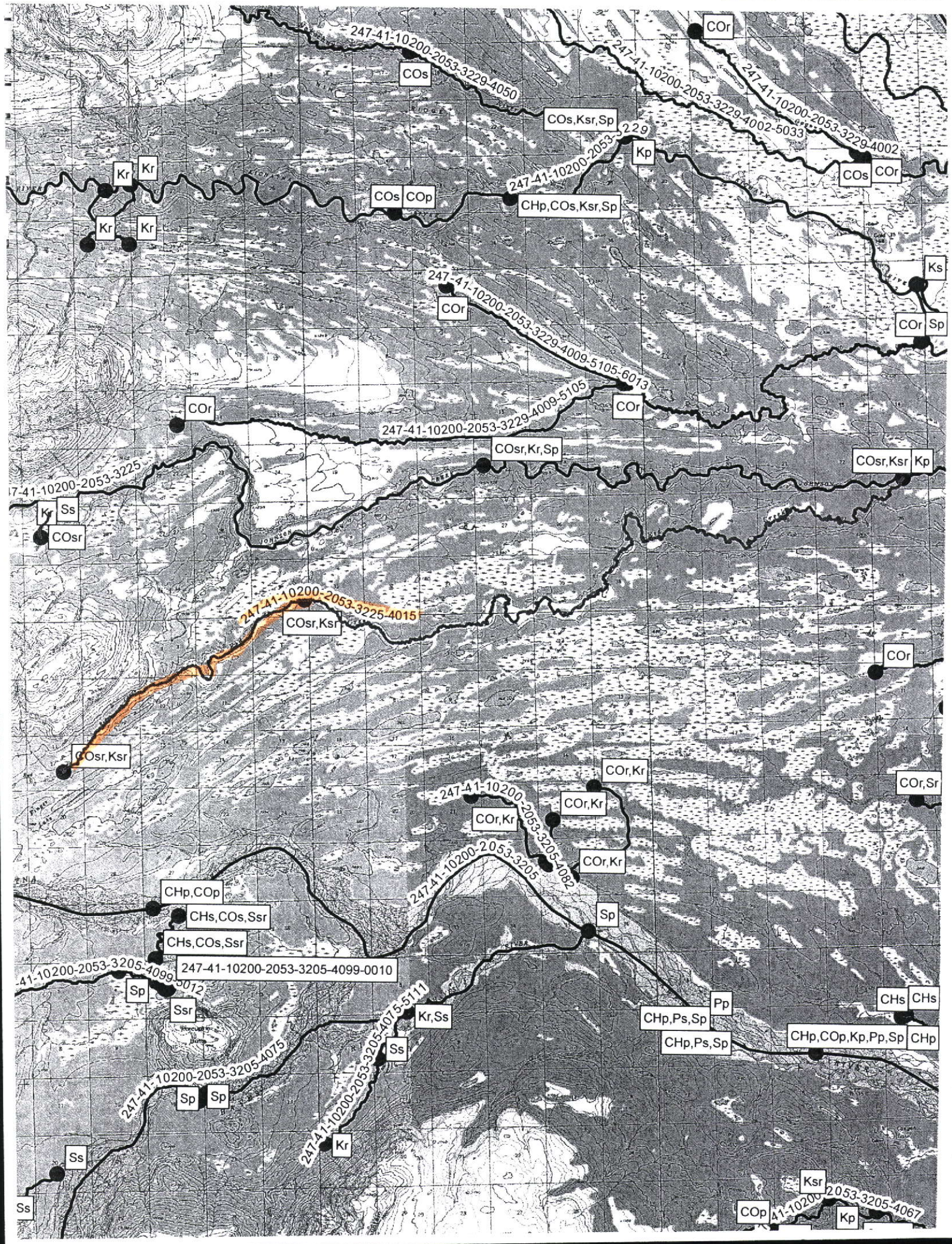
Agency: ADF&G Sport Fish Palmer

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


247-41-10200-2053-3229-4050
COs
COs,Ksr,Sp
247-41-10200-2053-3229
Kp
COr
247-41-10200-2053-3229-4002-5033
247-41-10200-2053-3229-4002
COs
COr
Kr
Kr
Kr
Kr
COs
COp
247-41-10200-2053-3229
CHp,COs,Ksr,Sp
Ks
247-41-10200-2053-3229-4009-5105-6013
COr
COr
Sp
COr
247-41-10200-2053-3229-4009-5105
COr
COsr,Kr,Sp
COsr,Ksr
Kp
7-41-10200-2053-3225
Kr
Ss
COsr
247-41-10200-2053-3225-4015
COsr,Ksr
COr
COsr,Ksr
COr,Kr
COr,Sr
247-41-10200-2053-3205-4082
COr,Kr
COr,Kr
COr,Kr
247-41-10200-2053-3205
CHp,COp
CHs,COs,Ssr
Sp
CHs,COs,Ssr
247-41-10200-2053-3205-4099-0010
-41-10200-2053-3205-4099-0012
Sp
Ssr
Kr,Ss
247-41-10200-2053-3205-4075-5111
Pp
CHs
CHs
CHp,Ps,Sp
CHp,Ps,Sp
CHp,COp,Kp,Pp,Sp
CHp
Ss
247-41-10200-2053-3205-4075
Sp
Sp
247-41-10200-2053-3205-4075
Kr
Ss
Ss
Ksr
COp
41-10200-2053-3205-4067
Kp

Alaska Department of Fish and Game
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Fish Survey

Water: Red Creek

Location: Yetna River

Date	Dist. Survey Miles 1/	Conditions 2/			Species	Alive	Dead	Total	Timing of Runs				Remarks 3/	Observer
		Weather	Stream	Visibility					Seasonal		Migration Peak	Spawning Peak		
									Strat	End				
7/22/2005	H	C	L	N	Ks	1242		1242					mainstem, confluence with Johnson Ck to headwaters	DR
7/19/06	H	PC	N	N	KS	874		874					"	DR
7/23/07	H	O	N	N	KS	965							"	DR
7/25/08	H	O	H	N	KS	377		Tea colored					"	DR
7/18/09	H	O	N	N	KS	79							"	DR

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.

ALASKA DEPARTMENT OF FISH AND GAME
DIVISION OF SPORT FISH

FISH SURVEY

WATER Red Creek

LOCATION Yentna River

DATE	DIST. SURVEY MILES 1/	CONDITIONS 2/ WEATHER	STREAM	VISIBILITY	SPECIES	ALIVE	DEAD	TIMING OF RUNS SEASONAL START	END	MIGRATION PEAK	SPAWNING PEAK	REMARKS 3/	OBSERVER
7/28/94	Heli				KS	451							BL
7/18/95	H	C	N	N	KS	408						mouth → headwaters	DS
7/20/96	H	O	N	N	KS	548							DS
7/22/97	H			N	KS	290						Johnson Ck → headwaters	Craig
7/30/98	H	C	N	N	KS	329						"	SH
7/26/99	H	N	N	N	KS	597						Johnson Ck → heawaters	SH
00													
01													
02	No count												
03	No count												
04	H		L			1179						No other data	

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

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WATER Red Creek

FISH SURVEY

LOCATION Yentna River

DATE	DIST. SURVEY MILES 1/	CONDITIONS 2/			SPECIES	ALIVE	DEAD	TIMING OF RUNS				REMARKS 3/	OBSERVER
		WEATHER	STREAM	VISIBILITY				SEASONAL		MIGRATION PEAK	SPAWNING PEAK		
								START	END				
7-20-77	ENT.	C	L C	E	KS	1000+						will have to do by Chopper 185 TOO FAST with Fixed Wing.	SWK
7-22-77	ENT	C	L C	E	KS	1507	4		X	X		Bell 47	SWK

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3/ Indicate type of aircraft, etc.

2/69
FG-212