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: 225-30-15080

Name of Waterway: Solf Creek ☐ USGS Name ☐ Local Name

☒ Addition ☐ Deletion ☐ Correction ☐ Backup Information

For Office Use

Nomination #	130201		
Revision Year:	2014	Fisheries Scientist	10/29/13 Date
Revision to:	Atlas ____ Catalog ____ Both X	Habitat Operations Manager	10/29/13 Date
		AWC Project Biologist	9/20/13 Date
Revision Code:	B-1, B-2	Cartographer	11/13 Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Chum	2006.2009	x			☒
sockeye	2005			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:

Attached aerial survey datasheets.

Add sockeye salmon present and change Chum salmon present to spawning in creek

ALASKA DEPT. OF FISH & GAME
SEP 20 2013

Name of Observer (please print): Jeremy Botz

Signature: Jeremy Botz

Date: 9/18/13

Agency: ADF&G

Address: Cordova

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: Jon D. Mohr Date: 9/13/2013

02/08 Revision

Solf creek 225-30-15080

Date 8/21/09 Depart 10:1- Rtn _____ Airplane PA 12 Pilot HOGER Observer JN BELL

Conditions HIGH OVER CAST

#	Stream Name	SURV C	SURV R	PINKS Bay	PINKS Mouth	PINKS Stream	CHUMS Bay	CHUMS Mouth	CHUMS Stream	Other Species	Remarks
	224-40 PORT NELLIE JUAN										
480	Mink Creek	2	2	250	3000	2000	0	150	4000		CARCASSES
484	E. Finger Creek	2	2	100	1500	950	0	50	500		CARCASSES
485	W. Finger Creek	2	2	0	700	7000	0	—	1500		CARCASSES
493	Most Creek	2	2	15	150	2000	0	—	150		1 BLACKBEAR GN
	224-40 MCCLURE BAY										
498	McClure Creek	2	2	0	200	2000	0	—	400		3 BLACKBEAR/CAR
495	Chinevisky Creek	2	2	0	1500	4000	0	—	600		2 BLACKBEARS/GN
	225-21 MAIN BAY										
502	Discher Creek	2	2	0	—	—	—	—	—		
504	Comstock Creek	2	2	0	300	150	0	0	0		
	225-30 ESHAMY										
506	Loomis Creek	2	2	0	50	800	0	—	50		CARCASSES LIVE
507	Gumboot Creek	2	2	0	200	600	0	—	30		CARCASSES LIVE
508	Solf Creek	2	2	0	200	2800	0	—	15		CARCASSES
		2	2	0	1500	4000	0	—	75		CARCASSES

Date 8/23/06 Depart 11:00 Return _____ Aircraft PA12 Pilot R. B.

Observer J. Batz Remarks _____

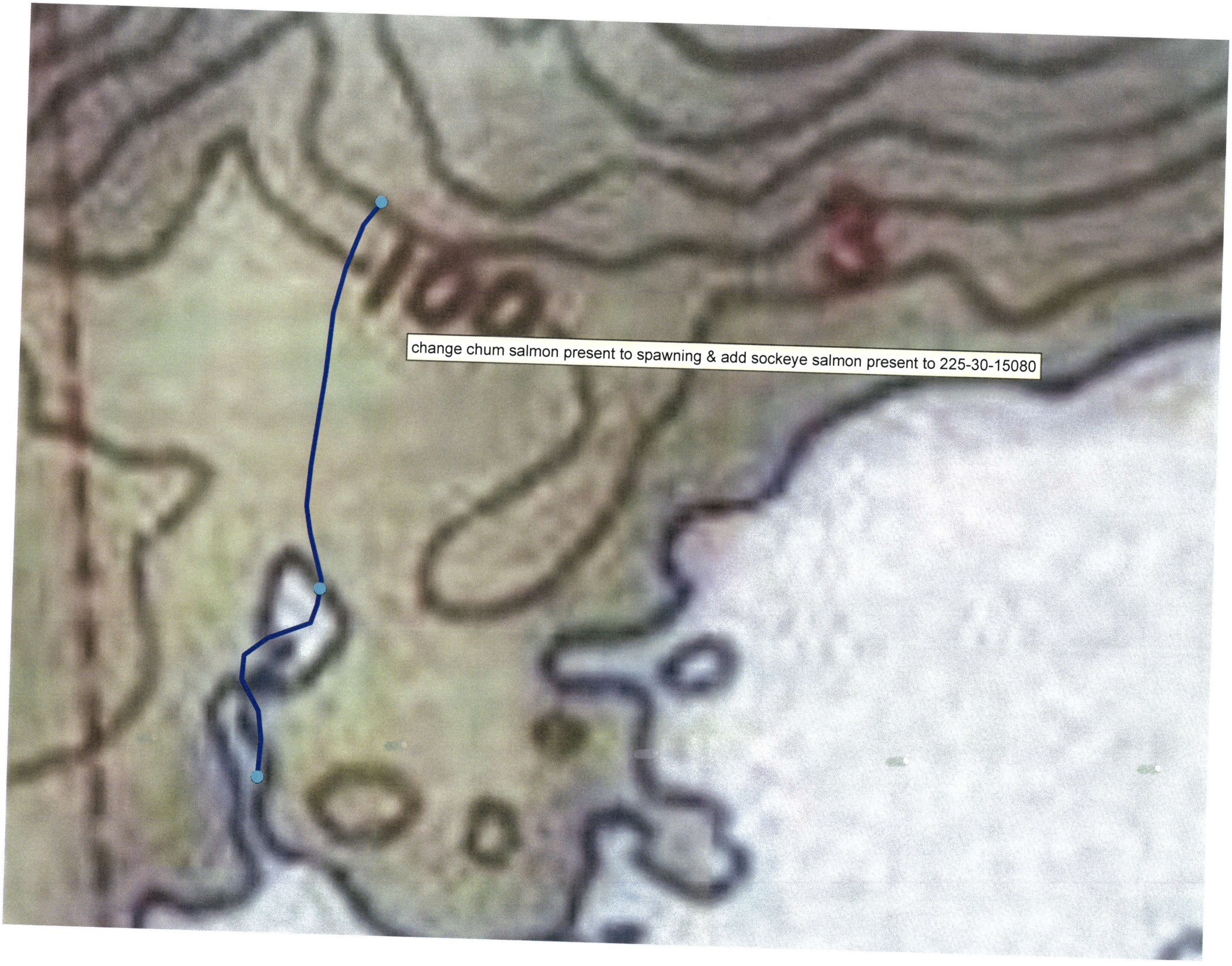
#	Stream Name	SURV C	SURV R	PINKS Bay	PINKS Mouth	PINKS Stream	CHUMS Bay	CHUMS Mouth	CHUMS Stream	Other Species	Remarks
	225-21 MAIN BAY										
502	Discher Creek	2	1	0	200	20	0	0	0	0	
504	Comstock Creek	2	1	130	1500	0	0	0	0	20 coho	
	225-30 ESHAMY										
506	Loomis Creek	2	1	0	800	200	0	0	0	0	
507	Gumbot Creek	2	1	2000	16000	100	0	0	0	0	
508	Solf Creek	2	1	0	3000	500	0	200	50	0	
510	Elishansky	2	1	100	1500	200	0	40	0	0	

PWS Aerial Salmon Survey- Northern, Coghill, NW and Eshamy districts

Date 13 Sept 05 Depart 1048 Rtn _____ Airplane PA12 Pilot Roger Observer Hollowell

Conditions _____

Stream #	Stream Name	SURV C	SURV R	PINKS Bay	PINKS Mouth	PINKS Stream	CHUMS Bay	CHUMS Mouth	CHUMS Stream	Other Species	Remarks
	224-40 PORT NELLIE JUAN										
480	Mink Creek	Ø	Ø	0	Ø	3800				120	coho Tidepoles
484	E. Finger Creek	2	2	Ø	Ø	5,000					
485	W. Finger Creek	2	2	Ø	Ø	70				46	coho
493	Most Creek	2	2	Ø	Ø	700					
	224-40 MCCLURE BAY										
498	McClure Creek	2	2	Ø	Ø	160					Great Anchorage
495	Chimevisky Creek	2	2	Ø	Ø	600					
	225-21 MAIN BAY										
502	Discher Creek	2	2	Ø	Ø	40					
504	Comstock Creek	2	2	Ø	Ø	250					
	225-30 ESHAMY										
506	Loomis Creek	2	2	0	0	18					
507	~~Gumboot Creek~~	2	2	0	0	60				24	
508	Solf Creek	2	2	0	0	120				6	Sockeye
	[illegible]	2	2	0	0	600					


change chum salmon present to spawning & add sockeye salmon present to 225-30-15080