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

Nomination Form
Anadromous Waters Catalog

Region: South Central

USGS Quad(s): Anchorage A-2

Anadromous Waters Catalog Number of Waterway: 222-50-12420-0010

Name of Waterway: Crowpen Lake

☐ USGS Name ☑ Local Name

☐ Addition ☐ Deletion ☐ Correction ☒ Backup Information

For Office Use

Nomination #	130125		
		Fisheries Scientist	Date
Revision Year:	2014		
Revision to:	Atlas ____ Catalog ____ Both ____	Habitat Operations Manager	Date 8/9/13
		AWC Project Biologist	Date
Revision Code:	F-1		
		Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
sockeye	9-1-2011	40			☑
		Live			☐
					☐
					☐
					☐

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:
outlet coordinates: 61.04549, -147.50531 WGS-84
Foot survey by Richard Brenner and Steve Moffitt, 8-12-2012
Salmon count from J. Botz (aerial survey incl.)

ALASKA DEPT. OF FISH & GAME
AUG 01 2013

Name of Observer (please print): Richard Brenner
Signature: Richard E. Brenner
Date: 15 April 2013
Agency: ADFG
Address: PO BOX 669
CORDOVA AK 99574

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: Jim D. Mohr Date: 7/31/2013 Revision

02/08

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

rev 23 Aug 2005

Date 9/1/11 Depart 10:15 Rtn _____ Airplane PA-12 Pilot RB Observer J. Botz

Conditions CAVU

Stream #	Stream Name	SURV C	SURV R	PINKS Bay	PINKS Mouth	PINKS Stream	CHUMS Bay	CHUMS Mouth	CHUMS Stream	Other Species	Remarks
	229-10 UNAKWIK INLET										
242	Cowpen Creek	2	2	0	0	1,000	0	0	0	40	sockeye LAKE
244	Miners Creek	2	2	0	0	0	0	0	0	100	sockeye / 4 coho
	222-20 JONAH BAY										
12565	Complex Creek	2	2	0	0	900	0	0	20	0	
257	Williams Creek	2	2	0	0	20	0	0	5	0	
258	Jonah Creek	2	2	0	0	4,400	0	0	75	0	
	222-20 SIWASH BAY										
265	Unakwik Creek	2	2	0	85	110	0	0	0	0	
263	Waterfall Creek	2	2	0	0	190	0	0	0	0	
264	Siwash Creek	2	2	0	300	5,200	0	0	200	10	coho
	222-30 EAGLEK BAY										
279	Canyon Creek	2	2	0	1,200	500	0	0	15	1 sockeye	
283	Bad Creek	2	2	0	20	800	0	0	5	0	
282	Good Creek	2	2	0	75	450	0	0	5	0	
278	Comeback Creek	2	2	0	75	120	0	0	2	0	
277	Dead Creek	2	2	0	35	75	0	0	2	0	
276	Black Bear Creek	2	2	0	20	620	0	0	10	0	
273	Schoppe Creek	2	2	0	0	400	0	0	5	0	
289	Derickson Creek	2	2	0	0	150	0	0	0	0	1/10 carcasses
	223-20 ESTHER PASS										
300	Red Creek	2	2	0	0	25	0	0	0	0	
303	Triple Creek	2	2	0	0	1500	0	0	20	0	
307	Village Creek	2	2	0	0	900	0	0	0	0	
	223-30 COLLEGE FIORD										
310	Golden Lagoon	2	2	0	0	25	0	0	0	1	coho
314	Avery River	2	2	0	0	10	0	0	0	0	
322	Coghill River	2	2	0	0	200,000	0	0	30,000	1000 c	40 / 1000 ice

CCH SHA - 400K creek - 40-50K
THA - 60K

C= Conditions, R= overall rating
Conditions: 1=Excellent, 2=Good, 3=Fair, 4=Poor, 5=Unsurveyable, NC=No Count, NS=No Survey

Cowpen Lake Outlet