111-35-10050-2035-0010

FG # ~~111 35 10050 2032~~
(to be added by headquarters)
WD Hill 9/10/96

STATE OF ALASKA
Department of Fish and Game 79-442

NOMINATION FORM FOR WATERS IMPORTANT TO ANADROMOUS SPECIES

X Request to ADD the waterbody described below to the Catalog of Waters Important for Spawning and Migration of Anadromous Fishes

____ Request to DELETE the waterbody described below from the Catalog of Waters Important for Spawning and Migration of Anadromous Fishes

NAME (if any) OF WATERBODY CRESCENT LAKE, WHITING R. SYSTEM

TYPE OF WATERBODY (circle one): (lake) creek river slough other_____

LOCATION (use mouth of stream or outlet of lake):

MERIDIAN COPPER R. TOWNSHIP 42 S RANGE 74 E SECTION 33

USGS 1:63,360 QUADRANGLE MAP (e.g. Juneau D4) TAKU RIVER A-4

LATITUDE 58° 11' LONGITUDE 133° 20'

COMMERICIAL FISHERIES STATISTICAL DISTRICT AND SUBDISTRICT IN WHICH WATERBODY IS LOCATED: 111-35 suggest -006

LIST OF SPECIES OBSERVED (include any anadromous fish)

SPECIES	DATE(s) OBSERVED	APPROXIMATE NUMBERS	LIFE STAGE(s) (egg, fry, smolt, adult)
See attached			

Comments/Diagrams (Please indicate where in the stream fish were observed, e.g., "10 miles above Delta Junction," "3 river miles south of confluence of Yukon and Porcupine Rivers," etc. Provide additional clarifying information such as "provides limited spawning area," "excellent rearing area," etc. Please use the back of this form if more space is required).

Prepared by Ken Imamura. Actual observers are as initialled after each survey on the attached sheets.

NAME OF OBSERVER (print) _____ SIGNATURE _____

DUTY STATION _____

NOTE: *Anyone submitting this form may be required to testify at a public hearing at a future date regarding these observations.*

SEND ORIGINAL TO: *Chief, Habitat Protection Section, Subport Building, Juneau. Also, send one copy to the local Regional Habitat Protection Supervisor.*

11-35(2/79)

FGBE500.01 ALASKA DEPARTMENT OF FISH AND GAME 01/26/

DIVISION OF COMMERCIAL FISHERIES

SALMON ESCAPEMENT STREAM SURVEYS

STREAM NUMBER 111-35-006 CRESENT LAKE-WHITING

DATE	DIST-TANCE	TYPE	NUMBER AT MOUTH	NUMBER INTER-TIDAL	NUMBER LIVE SALMON	NUMBER DEAD SALMON	TOTAL NUMBER OF SALMON	SPECIES	VISI-BILITY	WATER	TIDE	OBS INIT	REMARKS	STATIS-TICAL WEEK
76/10/14	LENGTH	AERIAL	3				3	CHUM	POOR	HIGH		DI	NO FISH SEEN ON SHALLO	42
76/10/14	LENGTH	AERIAL				5	5	CHUM	POOR	NORMAL	LOW	DI		42
77/07/26	LENGTH	AERIAL			120		120	SOCKEYE	POOR	NORMAL		DI	4 BALLS	31
77/08/29	LENGTH	WEIR			5		5	CHINOOK				NA		36
77/08/29	LENGTH	WEIR			1,173		1,173	SOCKEYE				NA		36
77/08/29	LENGTH	WEIR			11		11	COHO				NA		36
77/08/29	LENGTH	WEIR			2,065		2,065	PINK				NA		36
77/08/29	LENGTH	WEIR			110		110	CHUM				NA		36
78/08/15	LENGTH	WEIR			1,048		1,048	SOCKEYE				NA	OPEN 6/14/78	33
79/08/01	LENGTH	AERIAL			500		500	SOCKEYE	POOR	HIGH	LOW	JM	6 BALLS IN LAKE	31
79/08/08	LENGTH	AERIAL			2,500		2,500	SOCKEYE	NORMAL	NORMAL	INTER	DI	25 BALLS	32
79/08/20	LENGTH	AERIAL			1,200	6	1,206	SOCKEYE	NORMAL	NORMAL		DI	16 BALLS NEAR N SHORE	34
79/08/20	LENGTH	AERIAL			4,000		4,000	PINK	NORMAL	NORMAL		DI	MANY CARCASSES	34
79/09/07	LENGTH	AERIAL			100		100	SOCKEYE	EXCEL	NORMAL		DI	SHORE SPAWNERS	36
79/09/07	LENGTH	AERIAL			500		500	CHUM	EXCEL	NORMAL		DI	LOOKS GOOD	36
79/10/02	LENGTH	WEIR			758		758	SOCKEYE				JFK		40
79/10/02	LENGTH	WEIR			1,579		1,579	COHO				JFK	WEIR REMOVED 10-2-79	40
79/10/02	LENGTH	WEIR			9,602		9,602	PINK				JFK		40
79/10/02	LENGTH	WEIR			186		186	CHUM				JFK		40
80/07/18	LENGTH	AERIAL	2,000	4,500			6,500	SOCKEYE	EXCEL	NORMAL	INTER	JJM	30 BALLS & 2,000 AT MO	29
80/08/07	LENGTH	AERIAL	1,560		2,700		4,260	SOCKEYE	EXCEL	HIGH		JM		32
80/08/12	LENGTH	AERIAL			1,100		1,100	SOCKEYE	EXCEL	NORMAL	INTER	DI	MOST NEAR SPAWNING BEA	33

COUNTS OF 3 OR MULTIPLES OF 3 ARE A NUMERIC CODE FOR UNCOUNTED FISH PRESENT

FGBE500.01 01/26/

ALASKA DEPARTMENT OF FISH AND GAME

DIVISION OF COMMERCIAL FISHERIES

SALMON ESCAPEMENT STREAM SURVEYS

STREAM NUMBER 111-35-006 CRESENT LAKE-WHITING

DATE	DIST-TANCE	TYPE	NUMBER AT MOUTH	NUMBER INTER-TIDAL	NUMBER LIVE SALMON	NUMBER DEAD SALMON	TOTAL NUMBER OF SALMON	SPECIES	VISI-BILITY	WATER	TIDE	OBS INIT	REMARKS	STATIS-TICAL WEEK
69/07/21	LENGTH	AERIAL										TR	CRESCENT LK	30
70/07/27	LENGTH	AERIAL			3,500		3,500	SOCKEYE				TR	CRESCENT LK	31
70/07/27	LENGTH	AERIAL			500		500	PINK				TR		31
71/08/31	LENGTH	AERIAL			56		56	SOCKEYE				TK	ENTIRE SYSTEM	36
71/08/31	LENGTH	AERIAL			15		15	PINK				TK		36
72/08/21	LENGTH	AERIAL			5,000		5,000	SOCKEYE				TK	CRESCENT LAKE	35
72/08/21	LENGTH	AERIAL			2,000		2,000	SOCKEYE				TK	CRESCENT LAKE OUTLET	35
72/08/21	LENGTH	AERIAL			200		200	CHUM				TK	CRESCENT LAKE OUTLET	35
72/09/25	LENGTH	AERIAL										JE	PRESENT THROUGHOUT	40
72/09/25	LENGTH	AERIAL			2,300		2,300	SOCKEYE				JE	CRESCENT LAKE	40
73/08/09	LENGTH	AERIAL							POOR	HIGH		CJM	51 BALLS IN CRESCENT L	32
73/09/12	LENGTH	AERIAL			5,100		5,100	SOCKEYE				CJM	CRESCENT LAKE & ABOVE	37
73/09/12	LENGTH	AERIAL			200		200	CHUM				CJM	CRESCENT LAKE OUTLET	37
73/10/15	LENGTH	AERIAL			550		550	SOCKEYE				CJM	CRESCENT LAKE	42
73/10/15	LENGTH	AERIAL			40		40	COHO				CJM	TO LAKE	42
73/10/15	LENGTH	AERIAL			20		20	CHUM				CJM	CRESCENT LAKE	42
74/08/02	TIDAL	AERIAL			4,250		4,250	SOCKEYE	POOR			DI	CRESCENT LAKE	31
75/07/23	LENGTH	AERIAL			300		300	SOCKEYE				RS	CRESCENT LAKE	30
75/08/14	LENGTH	AERIAL										DC	CRESCENT LAKE	33
76/07/30	LENGTH	AERIAL			6,800		6,800	SOCKEYE	EXCEL	NORMAL	INTER	DC	68 BALLS	31
76/08/25	LENGTH	AERIAL							EXCEL	HIGH	INTER	RS	40 BALLS	35
76/09/22	LENGTH	AERIAL			3		3	SOCKEYE				DI	SPAWNING ALONG SHORES	39
76/09/22	LENGTH	AERIAL			500		500	SOCKEYE				DI	SPAWNING IN INLET STRE	39