State of Alaska
Department of Fish and Game
Nomination for Waters
Important to Anadromous Fish

1986
Year of Revision
86-438

AWC Volume & Number Interim Region IV C-3,6

USGS Quad(s) Black River C-4,3,2 and B-2,3

Name of Waterway Salmon Fork

AWC# of Waterway 334-45-11000-2001-3050-4040-5801

Change to _____ Atlas
_____ Catalog
✓ Both

Addition ✓
Deletion _____
Correction _____

ALASKA DEPT. OF FISH & GAME
SEP 30 1985
REGION II HABITAT DIVISION

Name addition Salmon Fork of Black River
USGS name same
Local name _____

For Office Approval

Nomination II _____

Regional Supervisor — 5-25-85 Date

_____ _____

Tom Rucceo — 10-23-85
Drafted

Species	Date(s) Observed	Spawning	Rearing	Migration
King Salmon	August 19, 1985	X		

Comments: Provide any clarifying information, including number of fish observed, location of fish survey data, etc.

1 King Salmon was observed along with 8 redds. Observations were made by aerial survey in a supercub. ~~New upper limit for spawning king salmon.~~ New Species for Salmon Fk River.

NOTE: Need to also add as new species to Black River. JMB

Attach a copy of a map showing location of mouth and upper points of each species, specific stream reaches identified for spawning or rearing, locations of barriers, such as falls. Attach a copy of the fish survey data, if available.

Name of Observer (please print) John Hawkinson

Date: 9-24-85 Signature: John S Hawkinson

Address: 101-12th Ave, Box 20
Fairbanks, Alaska 99701

Signature of Area Biologist Lewis F Bartlett

LATITUDE	LONGITUDE	DATE (M D Y)	STREAM NAME (mouth to Canadian border)	DRAINAGE
N	W	8 16 85	Salmon River at the Border	Porcupine

Card Number	Live King	King Carcass	King Head	Live Chum	Chum Carcass	Live Pink	Pink Carcass	Live Sockeye	Sockeye Carcass	Live Coho	Coho Carcass
00	1										
01											
02											
03											
04											
05											
06											
07											
08											

Card Number	Unidentified Salmon	Survey Method	Wind	Weather	Water	Water Vis	Bottom	Time	Distance Surveyed	Spawn Stage	Rating	Observer	Observing Agency
00		1	1	1	8	X	4	1	40	3	3	1	

00 Could only see in water that was less than 12 inches

00

00

00

00

00

00

50

REVISED JAN '91