ANADROMOUS WATERS CATALOG/ATLAS
CORRECTION FORM

CORRECTION TO: ATLAS _____ CATALOG ✓

REGION: Interior

MAP: Big Delta D4 & D5

WATERWAY NUMBER: 334-40-11000-2490-3301-4140

DESCRIBE CHANGE(S): End point should be in Big Delta D4 (T2N R9E Sec 36) in digital file. It is presently at the edge of Big Delta D5. Extension appears on the maps for Big Delta D4 & D5. See NOMINATION 90-076. EXTENSION DRAFTED but never added to database. DATABASE change only, MAPS done in 1990

CHANGE REQUESTED BY: Frances Inoue 6/21/01 DATE

DRAFTED/DIGITIZED BY: _____ _____ DATE

REVISION CODE: C-10

NOMINATION NUMBER: 01 175

** ATTACH THIS FORM TO EXISTING NOMINATION FORM IN FILE **

(Rev. 11/93)

Department of Fish and Game
Nomination for Waters
Important to Anadromous Species

'87
Year of Revision

90 76
Approved

Name of Waterway CHENA RIVER, MIDDLE FORK

AWC# of Waterway 334-40-11000-2490-3301-4140

AWC Volume & Number INTERIOR REGION IV

USGS Quad BIG DELTA D-4

Addition ✓ Correction ✓
Deletion ___ Change ___

Change to ___ Atlas
___ Catalog
✓ Both

Regional Supervisor 9-28-89 Date

SB 12/26/89

FI 12/14/89
Drafted

ALASKA DEPT. O
FISH & GAME

OCT 4 1989

REGION II
HABITAT DIVISION

Species	Date(s) Observed	Spawning	Rearing	Migration
CHINOOK SALMON	7-30-89	X		

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

Present catalog shows the upper limit for chinook salmon spawning in the Middle Fork Chena River to approximately 2-2.5 miles upstream of confluence of Munson Cr. Above observations extends the range of Chinook salmon (=spawning) in this stream to approximately 2 River miles upstream of confluence of Otertail Cr; an additional distance of 5-6 River miles. See attached map and survey form.

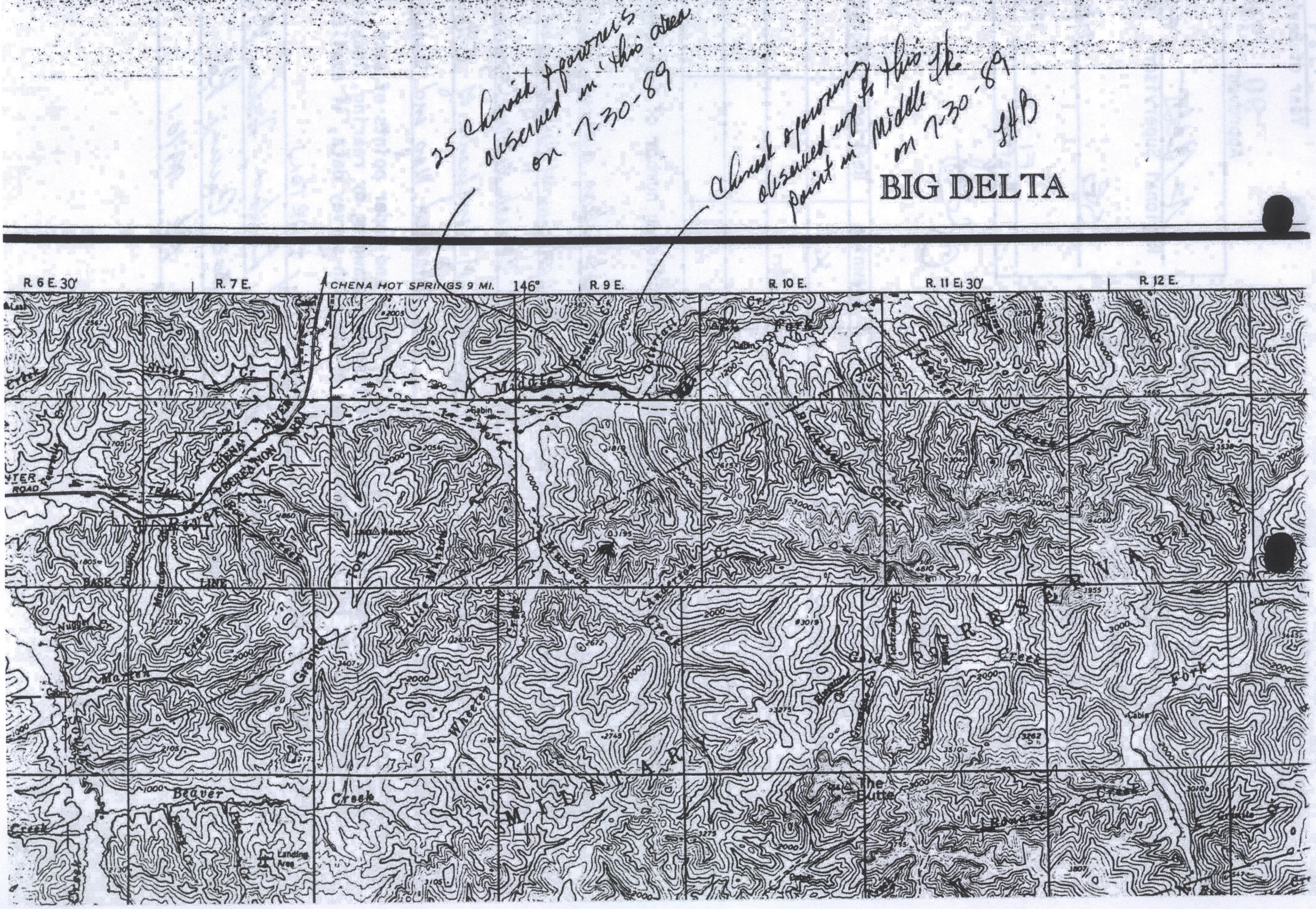
Attach a copy of a map showing location of mouth and upper points of each species, specific stream reaches identified for spawning or rearing, locations of barriers, such as falls. Attach a copy of the fish survey data, if available.

Name of Observer (please print) LOUIS H. BARTON

Date: 8-2-89 Signature: Louis H Barton, Fishery Biologist

Address: ADF&G, 1300 College Rd.
Fairbanks, AK 99701

To DIF
8-2-89


25 chinook spawners observed in this area on 7-30-89
Chinook spawning observed up to this point in Middle Fk. on 7-30-89
SHB
BIG DELTA
R. 6 E. 30'
R. 7 E.
CHENA HOT SPRINGS 9 MI.
146°
R. 9 E.
R. 10 E.
R. 11 E. 30'
R. 12 E.
BASE
LINE
Beaver
Creek
The Butte
Landing Area

CL

A-Y-K SALMON ESCAPEMENT OBSERVATIONS

LATITUDE	LONGITUDE	DATE (M D Y)	STREAM NAME	DRAINAGE
N	W	07 30 89	Chena	Tanana - Yukon

CARD NUMBER	LIVE KING	KING CARCASS	KING REDD	LIVE CHUM	CHUM CARCASS	LIVE PINK	PINK CARCASS	LIVE SOCKEYE	SOCKEYE CARCASS	LIVE COHO	COHO CARCASS
100	1164	116		714							
101	90	6		7							
102	662	52		102							
103	234	44		470							
104	47	2		128							
105	43	7		6							
106	67	3		1							
107	21	4									
108											
109											
110											
111											
112											

CARD NUMBER	UNIDENTIFIED SALMON	SURVEY METHOD	WIND	WEATHER	WATER	WATER VIC.	BOTTOM	TIME	DISTANCE SURVEYED	SPAWN STAGE	RATING	OBSERVER	OBSERVING AGENCY
200		1	1	2	1	1	1	2		2	2	LB	AD

100 = Survey Info 101 = Moose Cr Dam to Bluffs - Fair to Good Survey of this area
102 = Bluffs to S. Fk. Good Survey of this area for Chinook 103 = S. Fk to 1st Bridge
Just to fair survey for chinook 104 = 1st Bridge to 2nd Bridge. Fair Survey of this area to
low turn angle (Hard to detect characteristics - fair vis.). 105 = 2nd Bridge to N. Fk
Fair survey 106 = N. Fk upstream to Munson Cr. 107 N. Fk from Munson Cr to
Blackstill Cr. Last chinooks seen approximately 2 mile upstream confluence of
Otherhalf Creek. No chinook seen in Clear River from Crossed N. Fk to approx.
2 miles upstream. Overall survey rating fair. Chums were hard to
see due to time of day.