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

Year of Revision

Anadromous Water Catalog Volume Southcentral - Region II

USGS Quad Valdez B-4 T04S R01E Secs. 16, 21, 22, and 27 Copper River

Name of Waterway Trib to Little Tonsina River

Anadromous Water Catalog Number of Waterway

212-20-10080-2331-3081

Change to ✓ Atlas

Catalog

X Both

Addition X

Deletion

Correction

Name addition:

USGS name None

Local name Little Tonsina Flats

For Office Use

Nomination # 03

Regional Supervisor Date

Drafted Date

F-1

Species	Date(s) Observed	Spawning	Rearing	Migration
Coho Salmon				

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

Information from BLM TAPS fish stream list. Referenced to: Johnson R.L. and J. Rockwell Jr. 1981. List of Streams and other waterbodies along the Trans-Alaska Oil Pipeline route. USDOI, Ak. Pipeline office, Anch Ak (May 1, 1981)

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) Johnson and Rockwell

Date: Signature:

Address:

Signature of Area Biologist:

ALASKA DEPT. OF FISH & GAME
JAN 06 1993
REGION II
HABITAT DIVISION

Thompson

BRANCH OF PIPELINE MONITORING
OPEN FILE REPORT - TAPS FISH STREAMS

[FISH STREAMS ALONG THE TRANS-ALASKA PIPELINE SYSTEM (TAPS): A COMPILATION OF SELECTED REFERENCES WITH CURRENT TAPS STATIONING]

SECOND EDITION

APRIL 1, 1987

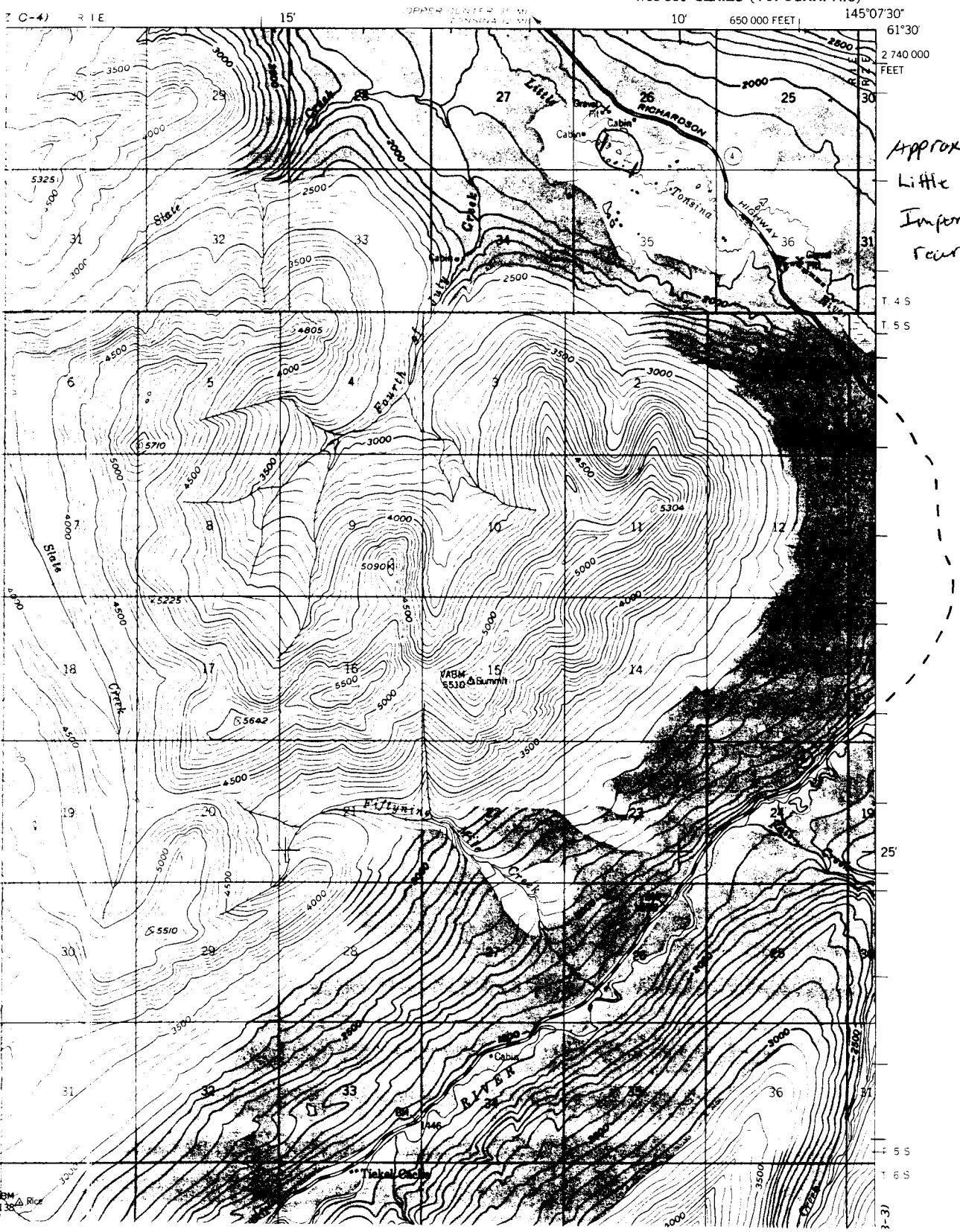
U.S. DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
ALASKA STATE OFFICE - DIVISION OF MINERALS
BRANCH OF PIPELINE MONITORING
ANCHORAGE, ALASKA

All Highlighted entries are part of Little Tonsina Flats area.

MP A/S	STREAM NAME(s) / Comments	FISH SPECIES	A:D:	JaFeMrApMaJuJlAuSeOcNoDe PERIOD OF SENSITIVITY	FIELD STATION G-5	MER T R SEC	REFER-ENCE
706.68	WILLOW CREEK	GR		jafemrapCCCCSSSSseocnode	3731242	C	AB E
					3731302	01N	
18	TAPS A/G;BLOCKPOINT				1483+55	01E	
						33	
712.25	ROCK CREEK	GR		jafemrapCCCCSSSSseocnode	3760652	C	AB E
					3760723	01S	
17	TAPS A/G;LWC				1216+41	01E	
						26	
717.28	SQUIRREL CREEK	CD;DV;GR;KS	Y:E:S:	SSSSSSapSSCCCCCCCCCCSSSS	3787207	C	AB E
					3787277	02S	
16	TAPS A/G;LWC				951+38	01E	
						15	
720.95	(Tributary TONSINA RIVER)	GR			3806600	C	B
						03S	
15	TAPS B/G;LWC				757+40	01E	
						03	
723.89	TONSINA RIVER	BB;CD;DV;GR;KS;LT;PW;RS;RW;SH;SS	Y:E:S:	jafemrSSSSCCCCCCCCCCSSde	3822125	C	AB E
						03S	H
15	TAPS B/G;LWC				605+20	01E	
					603+70	21	
724.01	TONSINA RIVER	BB;CD;DV;GR;KS;LT;PW;RS;RW;SH;SS	Y:E:S:	jafemrSSSSCCCCCCCCCCSSde	3822735	C	AB E
					3822860	03S	H
15	TAPS B/G;BRIDGE				599+15	01E	
					598+00	21	
[redacted]		DV;SS		jafemrapmajujlauSSSSnode	3855300	C	B E
						04S	
14	TAPS B/G;LWC				329+70	01E	
						16	
[redacted]		CD;DV;SS		jafemrapmajuSSSSSSSSnode	3855700	C	B E
						04S	
13	TAPS B/G;LWC				324+65	01E	
						16	
[redacted]		CD;SS			3856275	C	B E
						04S	
13	TAPS B/G;LWC				318+40	01E	
						16	
[redacted]		CD;DV;SS			3856900	C	B E
						04S	
13	TAPS B/G;LWC				311+65	01E	
						21	
[redacted]		CN;DV;GR;SS		jafemrapmajujlSSSSocnode	3857900	C	BC E
						04S	
13	TAPS B/G;CMP				302+65	01E	
						21	
[redacted]		CN;DV;GR;SS		jafemrapmajujlSSSSocnode	3858200	C	BC E
						04S	
13	TAPS B/G;LWC				298+45	01E	
						21	

S	STREAM NAME(s) / Comments	FISH SPECIES	A: D:	JaFeMrApMaJuJlAuSeOcNoDe PERIOD OF SENSITIVITY	FIELD STATION G-5	MER T R SEC	REFER -ENCE
78	[redacted]	CN;DV;GR: SS		jafemrapmajujlSSSSocnode	3858500	C 04S 01E 21	BC E
13	TAPS B/G;LWC				294+20		
[redacted]	[redacted]	CN;DV;GR: SS		jafemrapmajujlSSSSocnode	3858900	C 04S 01E 21	BC E
13	TAPS B/G;LWC				291+60		
[redacted]	[redacted]	CN;DV;GR: SS		jafemrapmajujlSSSSocnode	3859700	C 04S 01E 21	BC E
13	TAPS B/G;LWC				282+60		
[redacted]	[redacted]	CN;DV;GR: SS		jafemrapmajujlSSSSocnode	3860500	C 04S 01E 21	BC E
13	TAPS B/G;LWC				277+00		
1. [redacted]	[redacted]	CN;DV;GR: SS		jafemrapmajujlSSSSocnode	3861050	C 04S 01E 21	ABC E
13	TAPS B/G;LWC				268+90		
[redacted]	[redacted]	CN;DV;GR: SS		jafemrapmajujlSSSSocnode	3861500	C 04S 01E 21	BC E
13	TAPS B/G;LWC				262+55		
[redacted]	[redacted]	CN;DV;GR: SS		jafemrapmajujlSSSSocnode	3862000	C 04S 01E 21	BC E
13	TAPS B/G;LWC				259+60		
[redacted]	[redacted]	CN;DV;GR: SS		jafemrapmajujlSSSSocnode	3862300	C 04S 01E 21	BC E
13	TAPS B/G;LWC				256+20		
[redacted]	[redacted]	CN;DV;GR: SS		jafemrapmajujlSSSSocnode	3863300	C 04S 01E 22	BC E
13	TAPS B/G;LWC				246+60		
73 [redacted]	[redacted]	CN;DV;GR: SS		jafemrapmajujlSSSSocnode	3863800	C 04S 01E 22	BC E
13	TAPS B/G;LWC				244+60		
7 [redacted]	[redacted]	CN;DV;GR: SS		jafemrapmajujlSSSSocnode	3864200	C 04S 01E 27	BC E
13	TAPS B/G;LWC				239+85		
7 [redacted]	[redacted]	CN;DV;GR: SS		jafemrapmajujlSSSSocnode	3864700	C 04S 01E 27	BC E
13	TAPS B/G;LWC				235+65		

VALDEZ (B-4) QUADRANGLE
ALASKA
1:63 360 SERIES (TOPOGRAPHIC)



Approximate location of Little Tonsina Flats. Important coho salmon rearing area.