



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Fish Distribution Database



Region INT USGS Quad(s) Mt McKinley D-43

Fish Distribution Database Number of Waterway 334-40-11000-2490-3140-4141

Name of Waterway USGS Name Local Name
 Addition Deletion Correction Backup Information

For Office Use

Nomination # <u>06-100</u>	<u>[Signature]</u> ADF&G Fisheries Scientist	<u>10/19/05</u> Date
Revision Year: <u>2007</u>	<u>[Signature]</u> ADNR OHMP Operations Mgr.	<u>10/19/06</u> Date
Revision to: Atlas _____ Catalog _____ Both <u>X</u>	<u>[Signature]</u> FDD Project Biologist	<u>09/20/06</u> Date
Revision Code: <u>B-1</u>	<u>[Signature]</u> Cartographer	<u>10/21/06</u> Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Chinook Salmon	1-Aug-06	X			<input checked="" type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>

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:
 ADF&G was conducting aerial surveys and located Chinook salmon spawning on redds at this location from the confluence with the Kantishna River upstream to the forks. Additional confirmation includes Chinook salmon documented at this location during the 2003 radio tagging study conducted by ADF&G and NOAA (Eiler et al, in prep). Add Chinook salmon spawning to 334-40-11000-2490-3140-4141 to 151.460068 ° W, 63.835446° N.

Name of Observer (please print): Kevin Clark
 Signature: [Signature] Date: 9/18/06
 Agency: ADF&G
 Address: 1300 College Rd
Fairbanks, AK

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 Fish Distribution Database.

Signature of Area Biologist: Bonnie M. Borba Date: 9/6/06 Revision 02/05
 Name of Area Biologist (please print): Bonnie M. Borba



**State of Alaska
Department of Fish and Game
Sportfish Division**

**Nomination Form
Fish Distribution Database**

Region USGS Quad(s)

Fish Distribution Database Number of Waterway

Name of Waterway USGS Name Local Name

Addition Deletion Correction Backup Information

For Office Use

Nomination # <u>06-100</u> Revision Year: _____ Revision to: Atlas _____ Catalog _____ Both _____ Revision Code: _____	_____	_____
	ADF&G Fisheries Scientist	Date
	ADNR OHMP Operations Mgr.	Date
	FDD Project Biologist	Date
	Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Chinook Salmon	1-Aug-06	X		2+	<input checked="" type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>

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:
ADF&G was conducting aerial surveys and located Chinook salmon spawning on redds at this location from the confluence with the Kantishna River upstream to the forks. Additional confirmation includes Chinook salmon documented at this location during the 2003 radio tagging study conducted by ADF&G and NOAA (Eiler et al, in prep). Add Chinook salmon spawning to 334-40-11000-2490-3140-4141.

4 4137

Name of Observer (please print): Kevin Clark Date: _____

Signature: _____

Agency: ADF&G

Address: 1300 College Rd
Fairbanks, AK

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 Fish Distribution Database.

Signature of Area Biologist: _____ Date: _____ Revision 02/05

Name of Area Biologist (please print): Bonnie M. Borba

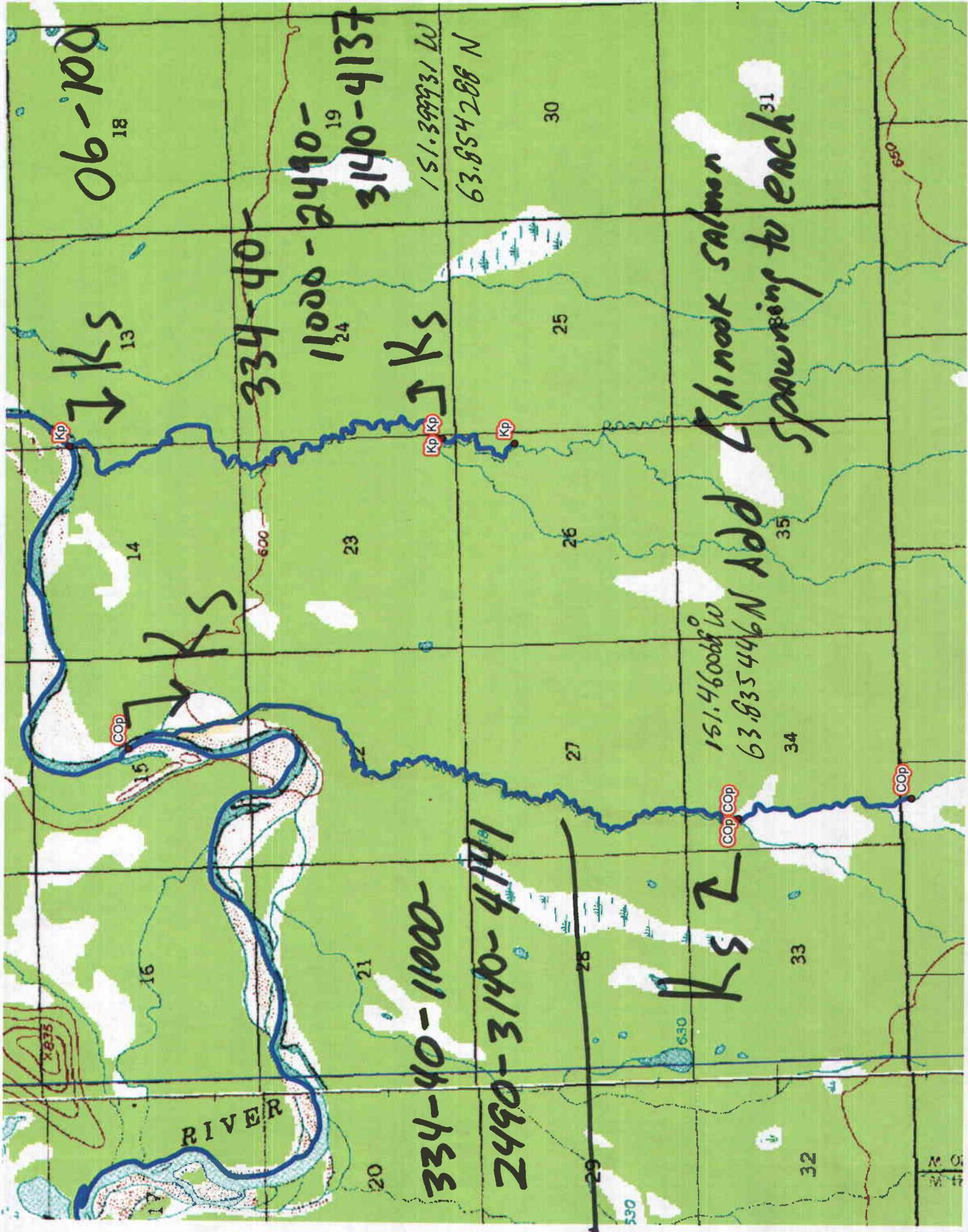
A-Y - K SALMON ESCAPEMENT OBSERVATIONS

Latitude (North)	63° 52.391'		Longitude (West)	151° 28.286		Month - Day - Year	8/1/2006		Stream/River Name	Un-Named Tributary of Kaptshuk		Drainage	Kaptshuk/Ananuk/Tepevuk (Kov)	
Index Areas	Live Kings	King Carcass	King Redds	Live Chum	Chum Carcass	Live Pink	Pink Carcass	Live Sockeye	Sockeye Carcass	Live Coho	Coho Carcass			
Total	11	0	2	0	0	—	—	—	—	—	—			
101	11	0	2	0	0	—	—	—	—	—	—			
102														
103														
104														
105														
106														
107														
108														
109														
110														
111														
112														
Observer (Initials)	Survey Method	Wind	Weather	Water	Visibility	Bottom	Time	Distance Surveyed	Sawn Stage	Rating	Observing Agency			
KC	1	1	2	1	1	1	1	N/A	2	1	ADF/G			

101 = from the forks to the mouth

Kings observed spawning from the forks to just above the mouth.

Spawning located between 63° 52.391 N, 151° 28.286 W and 63° 53.116 N, 151° 46.068 W



06-100¹⁸

↓ Ks¹³

334-40

11000-2490-¹⁹
3140-4137

151.399931 W
63.854288 N

↓ Ks

↓ Ks

Chinook salmon
spawning to each³¹

151.46008 W
63.835446 N

334-40-11000-

2490-3140-4141

↓ Ks

RIVER

M. O.
M. H.