State of Alaska
Department of Fish and Game
Division of Sport Fish

Nomination Form
Anadromous Waters Catalog

41

Region II

USGS Quad(s) 052 Kenai A-4 A-5

Anadromous Waters Catalog Number of Waterway 244-20-10090-2030

Name of Waterway Ninilchik River unnamed tributary ☐ USGS Name ☒ Local Name

☒ Addition ☐ Deletion ☐ Correction ☐ Backup Information

For Office Use

Nomination # 120272			
Revision Year: 2013		Fisheries Scientist	Date 9/4/12
Revision to: Atlas ____ Catalog ____ Both X		Habitat Operations Manager	Date 8/14/12
Revision Code: B-2		AWC Project Biologist	Date
		SD6 Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Chinook	7/18/12	X			☒
					☐
					☐
					☐
					☐

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: A pair of spawning chinook observed by Ginny Litchfield @ N 60° 03.554 W -151° 26.614 7/18/12

Add Chinook Salmon spawning to stream

Name of Observer (please print): Ginny Litchfield

Signature: [signature]

Agency: ADFG Habitat Division

Address: 514 Funny River Rd. Soldotna, AK 99669

Date: 8/10/12

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 Anadromous Waters Catalog.

Signature of Area Biologist: [signature] Date: 8/10/12

02/08 Revision

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Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Chinook	7/18/12	X			☒
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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: A pair of spawning Chinook observed by Ginny Litchfield @ N 60° 03.534 W -151° 26.614 7/18/12

Name of Observer (please print): Ginny Litchfield

Signature: [signature]

Agency: ADFG Habitat Division

Address: 514 Funny River Rd. Soldotna, AK 99669

Date: 8/10/12

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 Anadromous Waters Catalog.

Signature of Area Biologist: [signature] Date: 8/10/12

02/08 Revision

6 previous page Ginny Litchfield 7/18/12

undersize culvert did not install properly

12:11 pm

Trib Creek (Addition to NWC)

pair spawning King spawning behavior

N 60° 03.554
W 151° 26.614

* mapped pb

Ginny Litchfield 7

x mapped pb x

Center Road GPS trap #3

N 60° 05.439
W 151° 24.847'

pulled ~1 pm

trap upstream

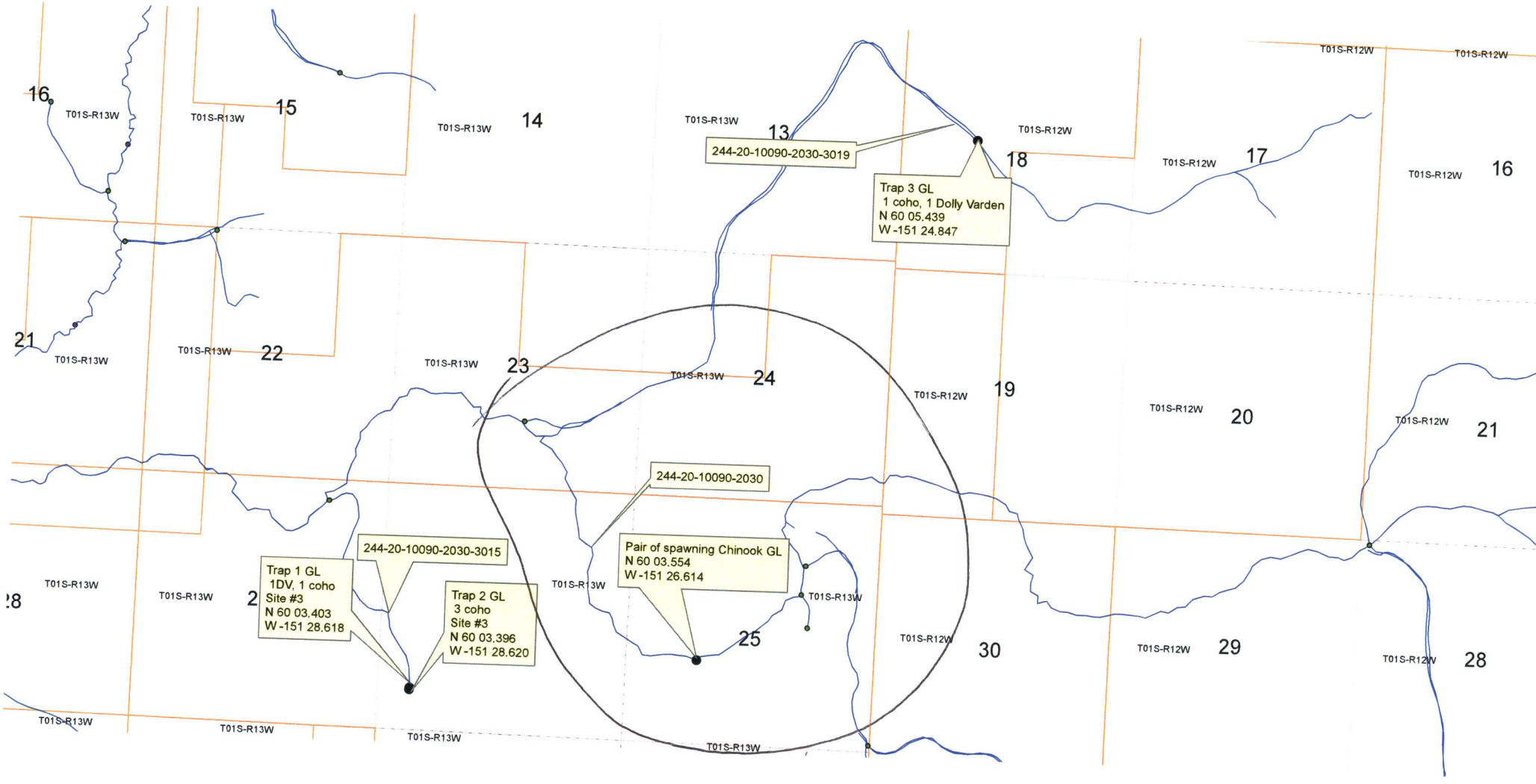
1 coho / 1 dolly

N 60° 05.434'
W 151° 24.838'

culvert not placed properly

nothing in downstream trap

Sorry, photos didn't turn out.


244-20-10090-2030-3019
Trap 3 GL
1 coho, 1 Dolly Varden
N 60 05.439
W -151 24.847
244-20-10090-2030
Pair of spawning Chinook GL
N 60 03.554
W -151 26.614
244-20-10090-2030-3015
Trap 1 GL
1DV, 1 coho
Site #3
N 60 03.403
W -151 28.618
Trap 2 GL
3 coho
Site #3
N 60 03.396
W -151 28.620
T01S-R13W
T01S-R12W
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6 [illegible] page Ginny Litchfield 7/18/12

undersize culvert
did not install
properly
(12:11 pm)

Trib
Nimrichi~~Creek~~ Creek (Addition to pool)
pair spawning King
spawning habitat
N 60° 03.514
W 151° 26.614

*mapped pb

Ginny Litchfield 7

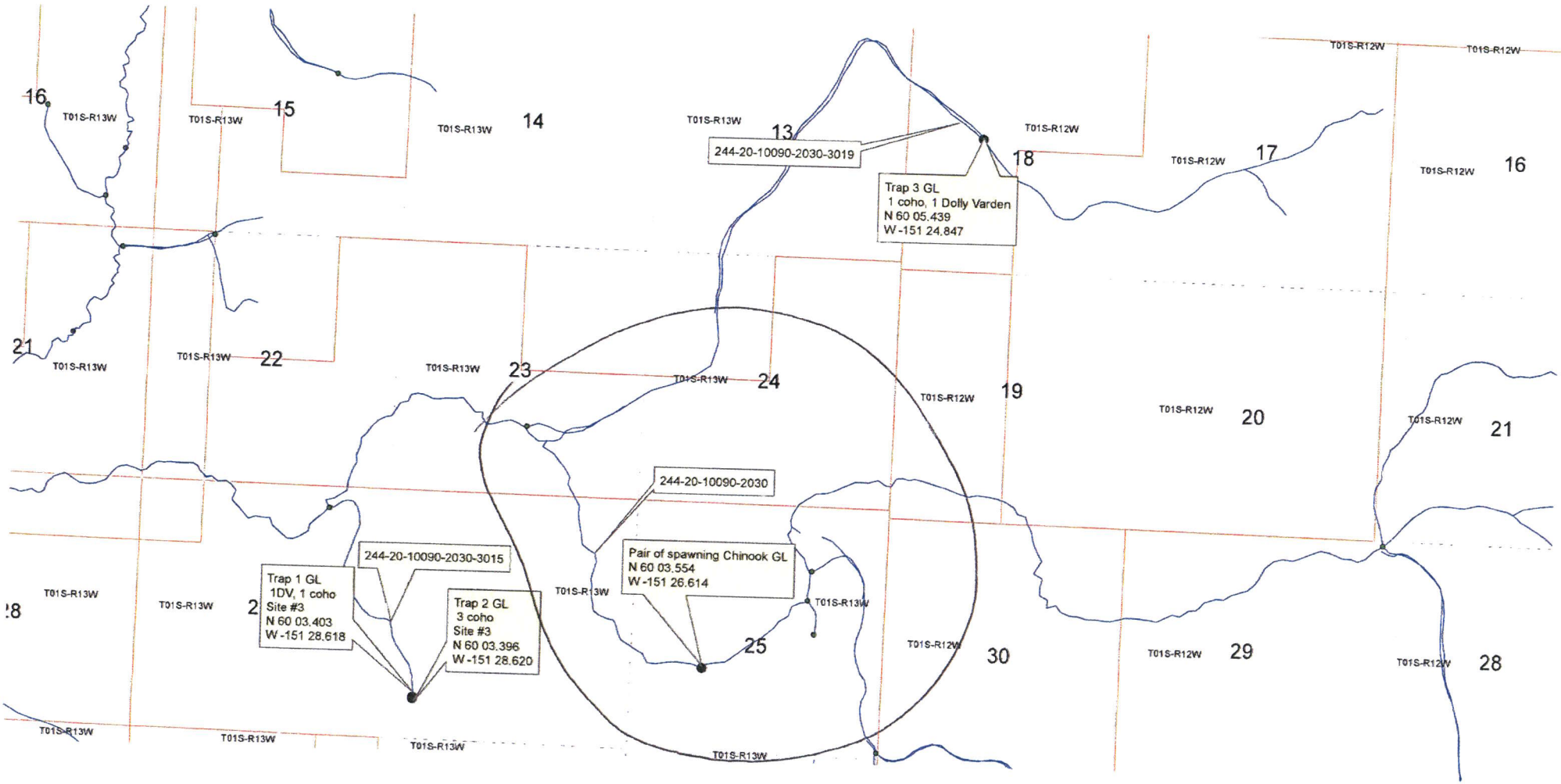
mapped pb

Center Road GPS · trap #3
N 60° 05.439
W 151° 24.847'
pulled ~1 pm

trap upstream -
1 coho / 1 dolly
N 60° 05.434'
W 151° 24.838'

culvert not placed properly
nothing in downstream
trap

Sorry, photos didn't turn out.


244-20-10090-2030-3019
Trap 3 GL
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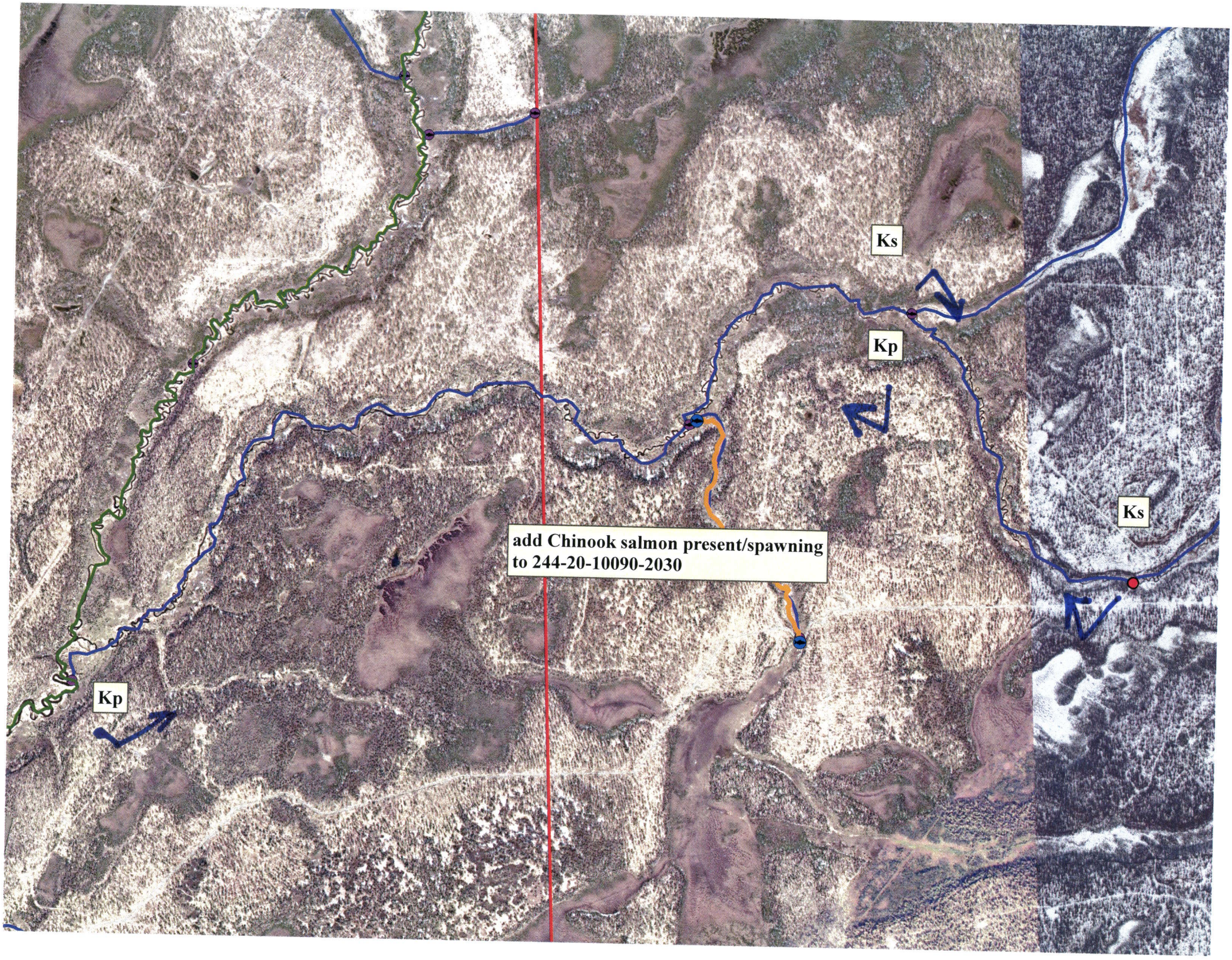
Ks
Kp
Ks
add Chinook salmon present/spawning
to 244-20-10090-2030
Kp