



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

Fish Survey
Nomination Form
Fish Distribution Database

Region: Southwest
Fish Distribution Database Number of Waterway: 325-30-10100-2435
Name of Waterway: King Salmon River
USGS Quad: Taylor Mts B-7, B6
Status: N/A
 Addition Deletion Correction Backup Information
 USGS Name Local Name

Nomination #	05-282	For Office Use	1/6/06
Revision Year:	2007	Fisheries Scientist	1/6/06
Revision to:	Atlas _____ Catalog _____	FDD Project Biologist	12/06/05
Revision Code:	Both <input checked="" type="checkbox"/> <u>3-2</u>	Drafted	1/23/06

Site Information Station: FSN0513A04 Date Observed: 8/22/2005 Legal Desc.: Sec 20, T. 3 N., R. 52 W., S.M. Latitude: Longitude: Datum:
Stream Depth (m) Width (m) Water Temp. (C): 9.39 60.33453 -158.36123 NAD27
Parameters: OHW 0.5 20.0 Stream Stage: Medium
Wetted 0.5 8.0 Dominant Substrate: Cobble

Rosgen Channel Type: C3 Low gradient, meandering, point-bar, riffle/pool, alluvial channels with broad, well-defined floodplains.

Observation Information

Life History: Anadromous

Species\Lifestage: Chinook salmon carcass Samp. ID (# Fish): B (11)
Species\Lifestage: Chinook salmon juvenile Samp. ID (# Fish): A (4)
Species\Lifestage: coho salmon juvenile Samp. ID (# Fish): A (2)

Life History: Resident

Species\Lifestage: burbot juvenile/adult Samp. ID (# Fish):
Species\Lifestage: burbot juvenile Samp. ID (# Fish): A (1)
Species\Lifestage: longnose sucker juvenile/adult Samp. ID (# Fish): A (1)
Species\Lifestage: slimy sculpin adult Samp. ID (# Fish): A (1)
Species\Lifestage: slimy sculpin juvenile/adult Samp. ID (# Fish): A (13)
Species\Lifestage: slimy sculpin juvenile Samp. ID (# Fish): A (4)

Key to Samp. ID

Samp. ID: A Method: Portable Electrofisher Electrofisher Time(s): 324 Efficiency: Fair

Samp. ID: B Method: Visual Observation, Ground Add KR to existing stream supported by 05-283
325-30-10100-2435

Additional Comments: This nomination provides information in support of previous observations of rearing coho salmon and spawning Chinook salmon further upstream and provides information on the observation of rearing Chinook salmon.

Name of Observer: Michael Wiedmer Phone: (907) 267-2292 Date Printed: 11/10/2005
Signature:
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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: _____



FSN0513A04001.JPG



FSN0513A04002.JPG



FSN0513A04003.JPG



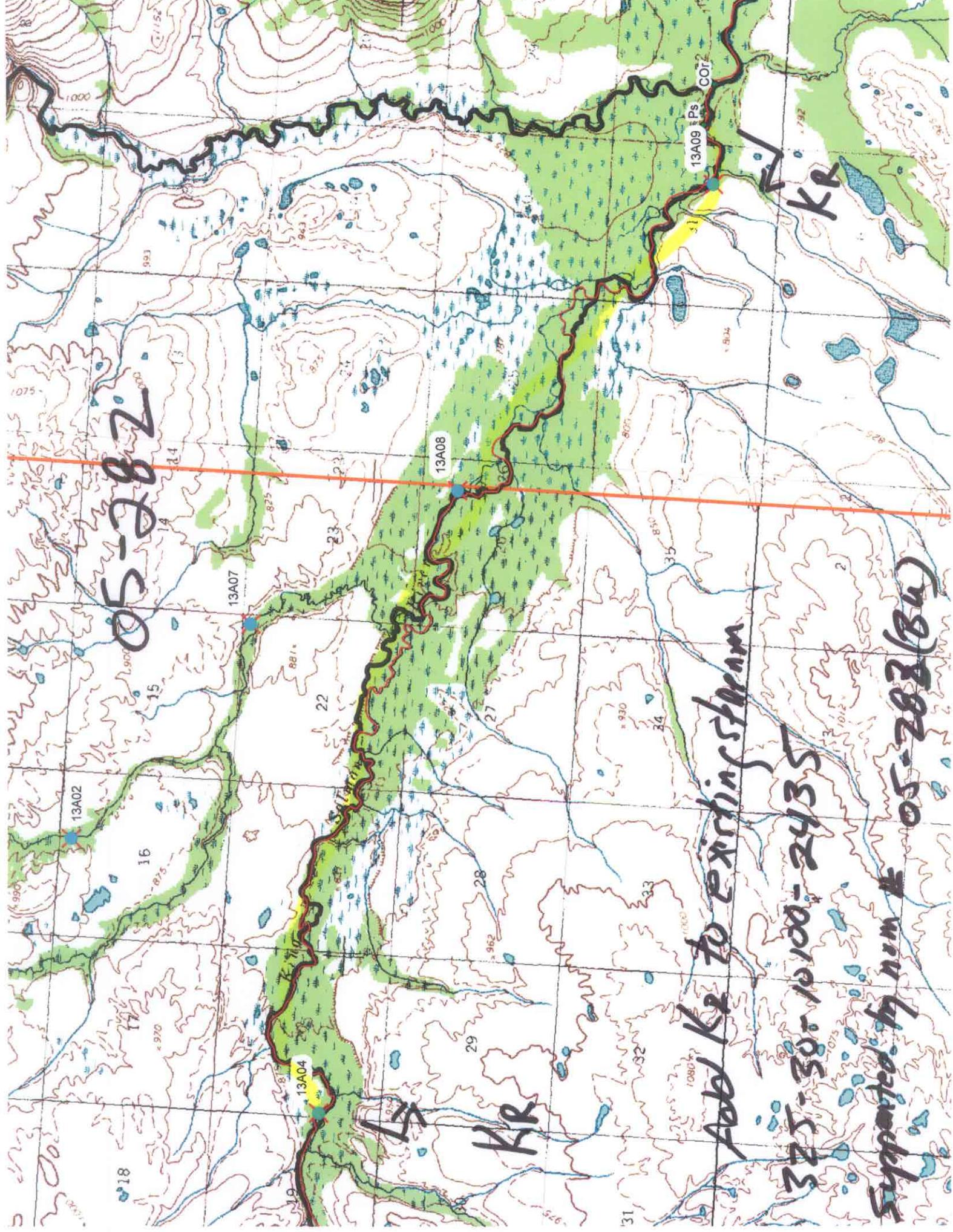
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Continuation of Station: FSN0513A04 Page: 3



FSN0513A04004.JPG



05-282

Add KR to existing stream

325-30710100-2435

supported by num # 05-283(BA)

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KR

KR

13A02

13A04

13A07

13A08

13A09 Ps COTZ

