



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

Fish Survey
Nomination Form
Anadromous Waters Catalog



Region: Southwest USGS Quad: Iliamna B-5

Anadromous Waters Catalog Number of Waterway: 324-10-10150-2196-3028-9004

Name of Waterway: USGS Name Local Name

Addition Deletion Correction Backup Information

Nomination #	120498	<i>[Signature]</i>	11/2/12
Revision Year:	2013	Fisheries Scientist	Date
Revision to:	Atlas _____ Catalog _____	<i>[Signature]</i>	11/2/12
	Both _____	Habitat Operations Manager	Date
Revision Code:	A-1 B-6	<i>[Signature]</i>	10/29/12
		AWC Project Biologist	Date
		506	11/7/12
		Cartographer	Date

Site Information Station: CIA1218C04 Date Observed: 08/17/2012 Legal Desc.: S010S033W21 Latitude: Longitude: Datum:
Up Stream 59.29854 -154.84437
Down Stream 59.29973 -154.84653

Station Comments: HP14 Sockeye salmon observed from mouth of creek upstream to transect site and no salmon observed above transect site. No juvenile salmon found in sample reach. Spawning pair in sample reach, one startled while taking pictures.

Life History: Anadromous
Species/LifeStage: sockeye salmon adult spawning Sampling Method (No. of fish): VOG (5) VOH (215)

Life History: Resident
Species/LifeStage: Dolly Varden juvenile Sampling Method (No. of fish): S24 (6)

Key to Sample Method
(S24) Smith-Root LR-24 (VOG) Visual Observation, Ground
(VOH) Visual Observation, Helicopter

Extend stream/sockeye salmon spawning

Additional Comments: Add a new AWC stream with spawning sockeye salmon.

Name of Observer: Raye Ann Neustel, F&W Technician III Phone: (907) 267-2238 Date Printed: 10/4/2012
Signature: *[Signature]*
Address: Alaska Department of Fish and Game, Division of Sport Fish, RTS
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Anchorage, AK 99518

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: _____ Date: _____



CIA1218C041580.jpg
Upstream view from transect site



CIA1218C041581.jpg
Vegetation in sample reach



CIA1218C041582.jpg



CIA1218C041583.jpg



CIA1218C041584.jpg



CIA1218C041588.jpg
Sockeye salmon spawning



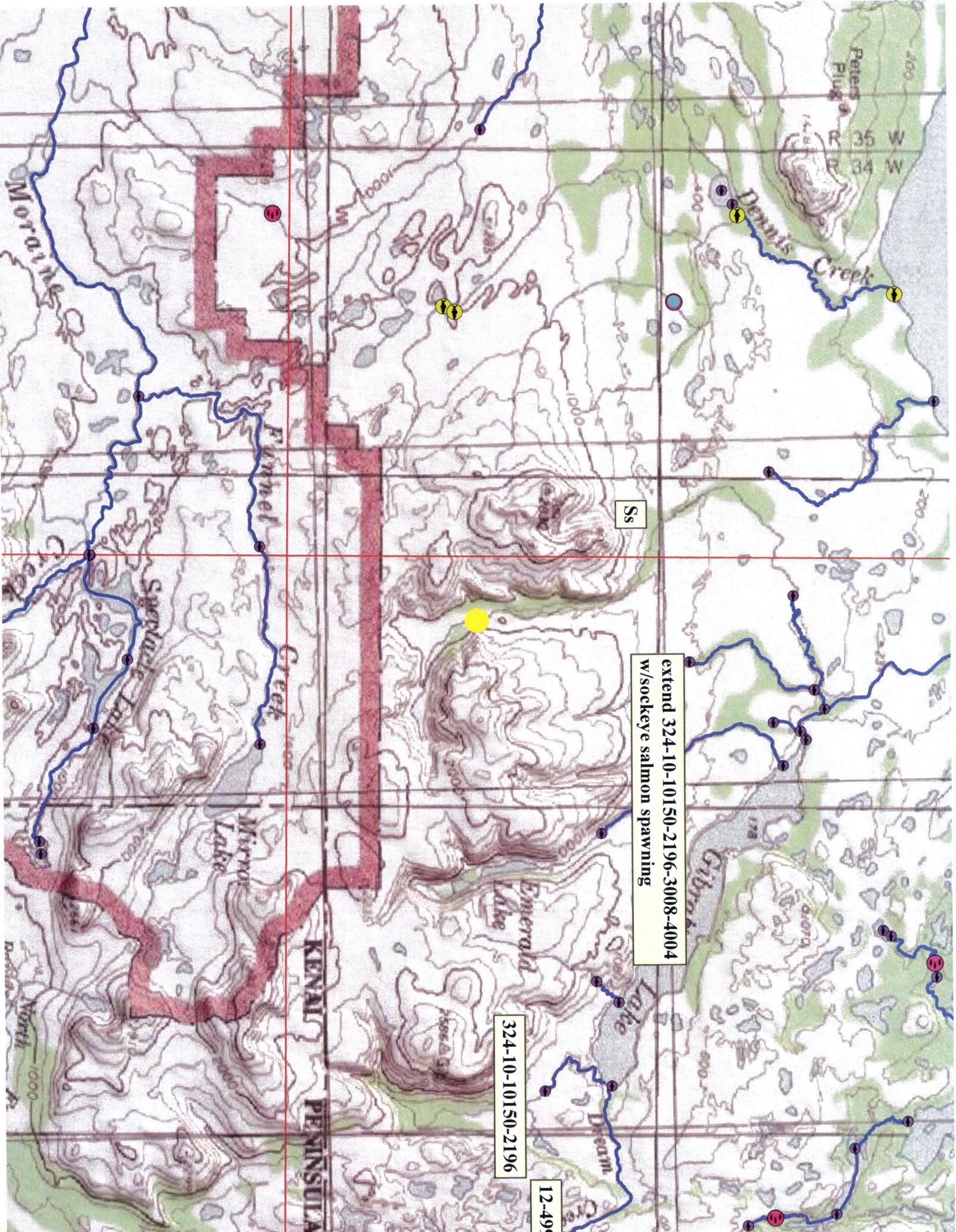
CIA1218C041589.jpg



CIA1218C041590.jpg



CIA1218C041591.jpg



extend 324-10-10150-2196-3008-4004
w/sockeye salmon spawning

324-10-10150-2196

12-499

SS

KENAI PENINSULA

Peter's Plug
R 35 W
R 34 W

Dennis Creek

Emerald Lake

Lake Dream

Gibara

Mirna Lake

Sperdule Lake

Finnel Creek

Moraine