



Region Southcentral USGS Quad(s) Anchorage C-5, C-6 SE
 Fish Distribution Database Number of Waterway 247-50-10200-2081
 Name of Waterway Upper Jim Creek (Leaf Lake) USGS Name Local Name
 Addition Deletion Correction Backup Information

ALASKA DEPT. OF
FISH & GAME
NOV 09 2007

For Office Use

Nomination # <u>07-940</u>	<u>[Signature]</u> ADF&G Fisheries Scientist	<u>11/15/07</u> Date
Revision Year: <u>2008</u>		
Revision to: Atlas _____ Catalog _____ Both <u>X</u>	<u>[Signature]</u> ADNR OHMP Operations Mgr.	<u>11/13/07</u> Date
Revision Code: <u>A-1, A-2, A-3</u>	<u>[Signature]</u> FDD Project Biologist	<u>11/14/07</u> Date
	<u>[Signature]</u> Cartographer	<u> </u> Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
<u>Coho</u>	<u>10/15/07</u>	<u>150</u>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<u>Dolly varden</u>				<u>5</u>	<input type="checkbox"/>
<u>Sockeye salmon</u>		<u>X</u>			<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:
 Walked stream on 10/15/07. Counted about 150 spawning Coho Salmon upstream of current upper limit on upper Jim creek. Upper point of survey was @ approximately -148.868, 61.545. Also counted 5 adult Dolly varden in this reach.
 Extra 247-50-10200-2081 w/ coho salmon spawning, add new lake 247-50-10200-2081-0010 w/ coho and sockeye salmon spawning

add local name
Leaf Lake

Name of Observer (please print): Kenneth A. Bouwens
 Signature: [Signature] Date: 10/29/07
 Agency: OHMP, Palmer
 Address: 1800 Glenn Highway Suite 12
Palmer AK 99645

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: [Signature] Date: 11-5-07 Revision 02/05
 Name of Area Biologist (please print): Mike Beyhe



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Fish Distribution Database

Region Southcentral USGS Quad(s) Anchorage C-5
Fish Distribution Database Number of Waterway 247-50-10200-2081

Name of Waterway Upper Jim Creek USGS Name Local Name
 Addition Deletion Correction Backup Information

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Nomination #	_____	ADF&G Fisheries Scientist	Date
Revision Year	_____	<u>M. Behe</u>	<u>11/13/07</u>
Revision to: Atlas _____ Catalog _____		ADNR OHMP Operations Mgr	Date
Both _____		_____	_____
Revision Code	_____	FDD Project Biologist	Date
		Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
<u>coho</u>	<u>10/15/07</u>	<u>150</u>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<u>Dolly varden</u>				<u>5</u>	<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>

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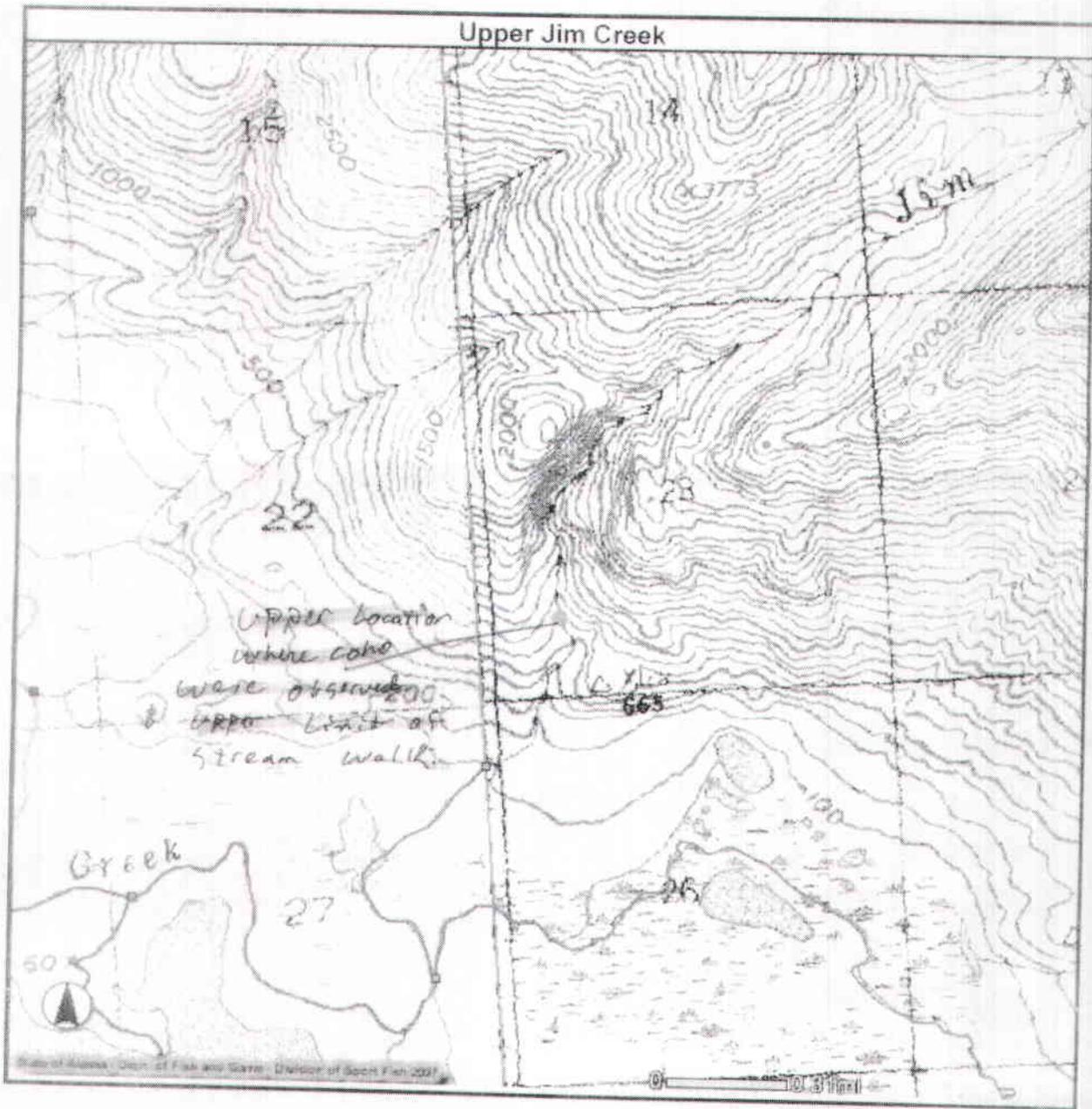
IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing 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.

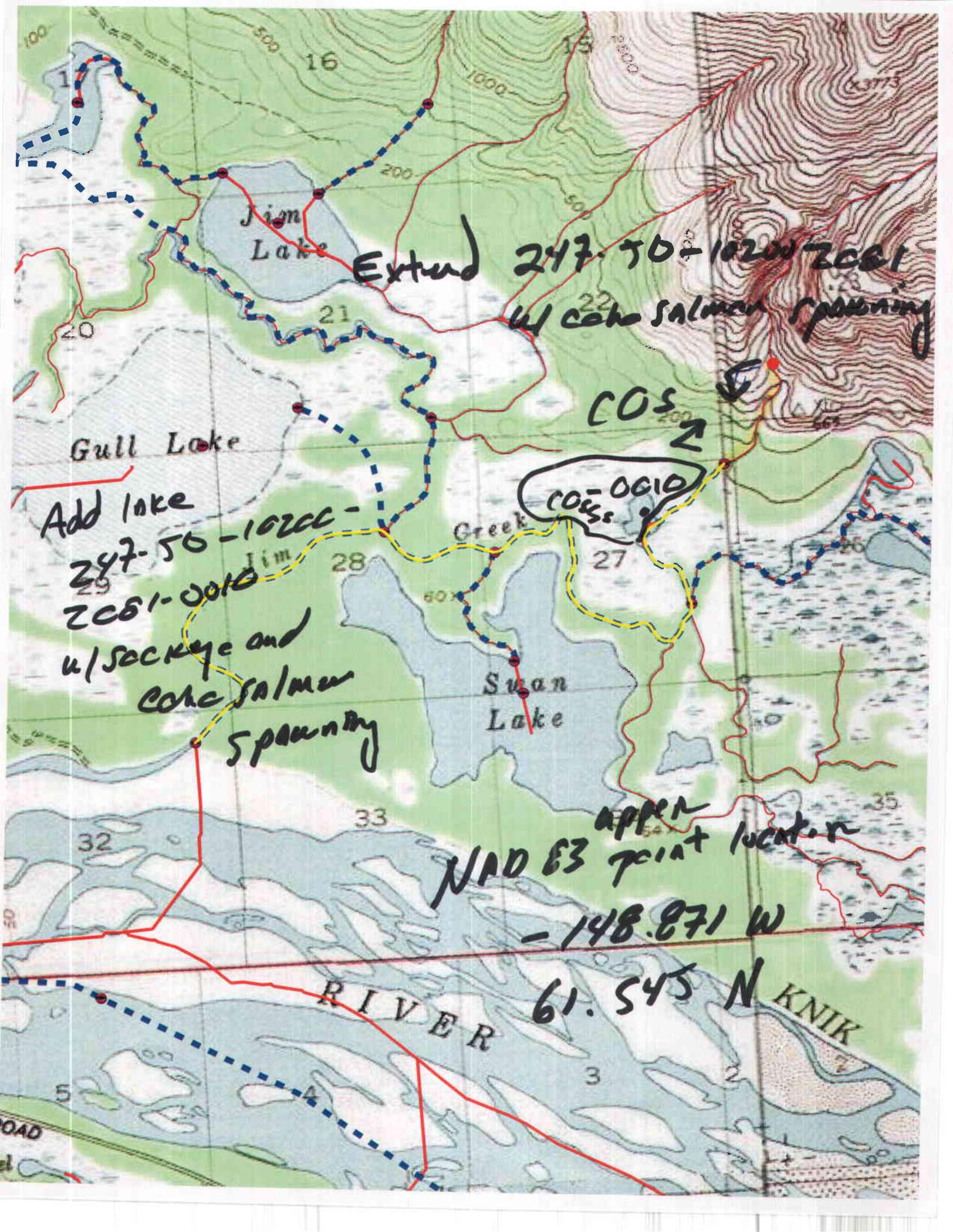
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Signature of Area Biologist: [Signature] Date: 11-5-07 Revision 02/05
Name of Area Biologist: (please print) MIKE BEHE





Extend 247-70-10200 ZCS1
w/ coho salmon spawning

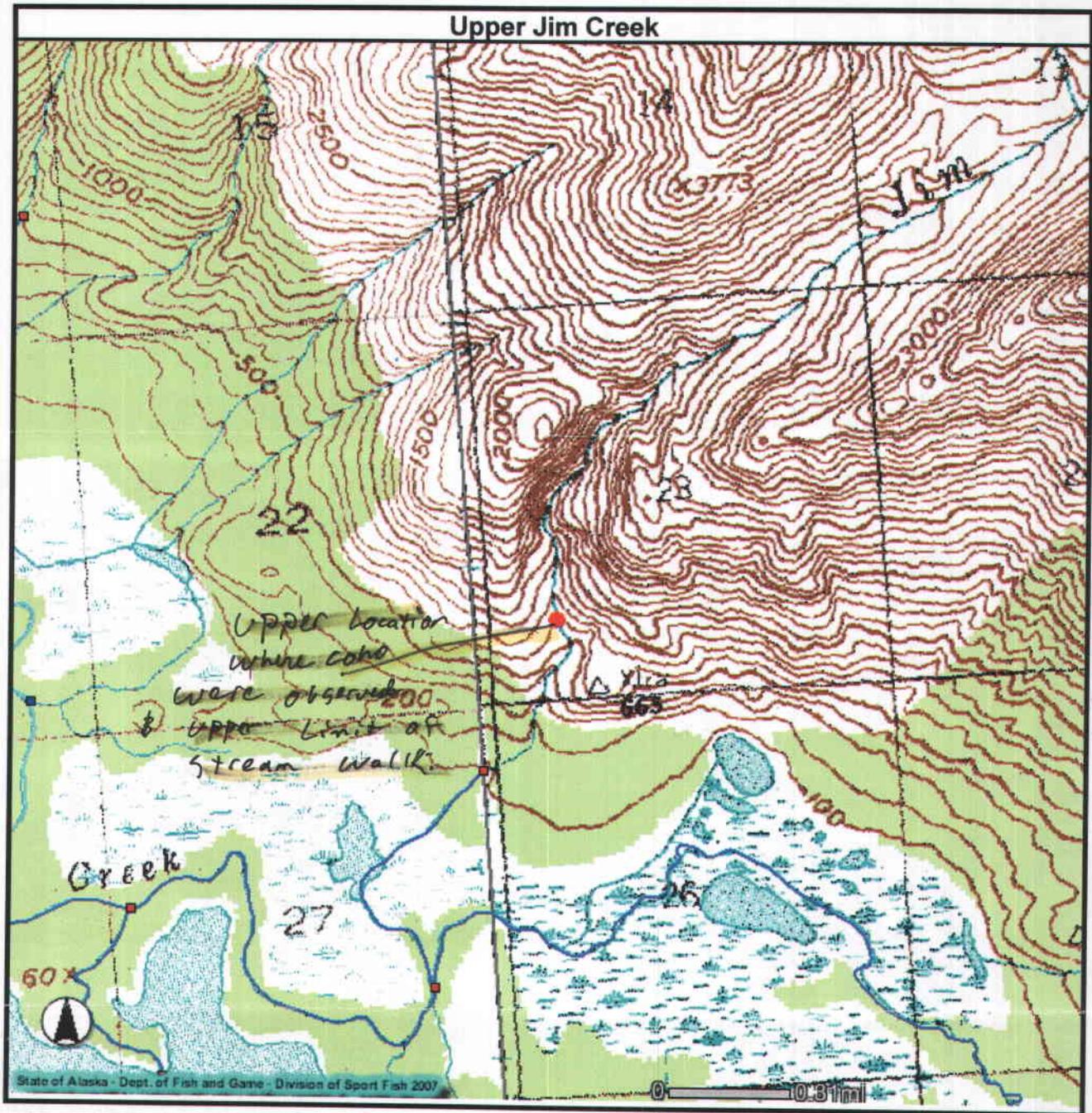
Add lake
247-50-10200
ZCS1-0010
w/ sockeye and
coho salmon
spawning

CO5 2 S
CO5 2 E
CO5-0010

NAD 83 approx
point location
-148.871 W

61.545 N
KNIK

RIVER



- 140.871
61.545