



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Fish Distribution Database

Region Southcentral USGS Quad(s) Seldovia C-4
 Fish Distribution Database Number of Waterway 241-15-10420
 Name of Waterway Unnamed USGS Name Local Name
 Addition Deletion Correction Backup Information

For Office Use

Nomination #	<u>06-103</u>	<u>[Signature]</u> ADF&G Fisheries Scientist	<u>10/17/06</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>09/15/06</u> Date
Revision Code:	<u>D-1</u>	<u>[Signature]</u> Cartographer	<u>10/20/06</u> Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
					<input 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:

NADPS
 On August 29, 2006 a local resident and I walked the unnamed Halibut Cove stream (now cataloged as Stream No. 241-15-10420) from the mouth, upstream to a 15 to 20 foot natural waterfall (59°35.351' N, 151°13.983'W). There were no pools in between the 15 to 20 foot drop, nor enough water depth to allow fish passage. The stream consists of a series of small pools and cascading waterfalls with large rock. I didn't observe any fish or spawning habitat between the waterfall and the mouth but the waterfall was the first definitive fish pass obstacle.

Shorter extent of stream to lat/long provided

Name of Observer (please print): Ginny Litchfield Date: 9/14/2006
 Signature: [Signature]
 Agency: Ak Dept. of Natural Resources, Office of Habitat Management & Permitting
 Address: 514 Funny River Road
Soldotna, AK 99669

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: 9-14-06 Revision 02/05
 Name of Area Biologist (please print): Lee McKinley



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Nomination # <u>06-103</u>	_____	_____
Revision Year: _____	ADF&G Fisheries Scientist	_____ Date
Revision to: Atlas _____ Catalog _____	ADNR OHMP Operations Mgr. <input type="checkbox"/>	_____ Date
Both _____	FDD Project Biologist	_____ Date
Revision Code: _____	Cartographer	_____ Date

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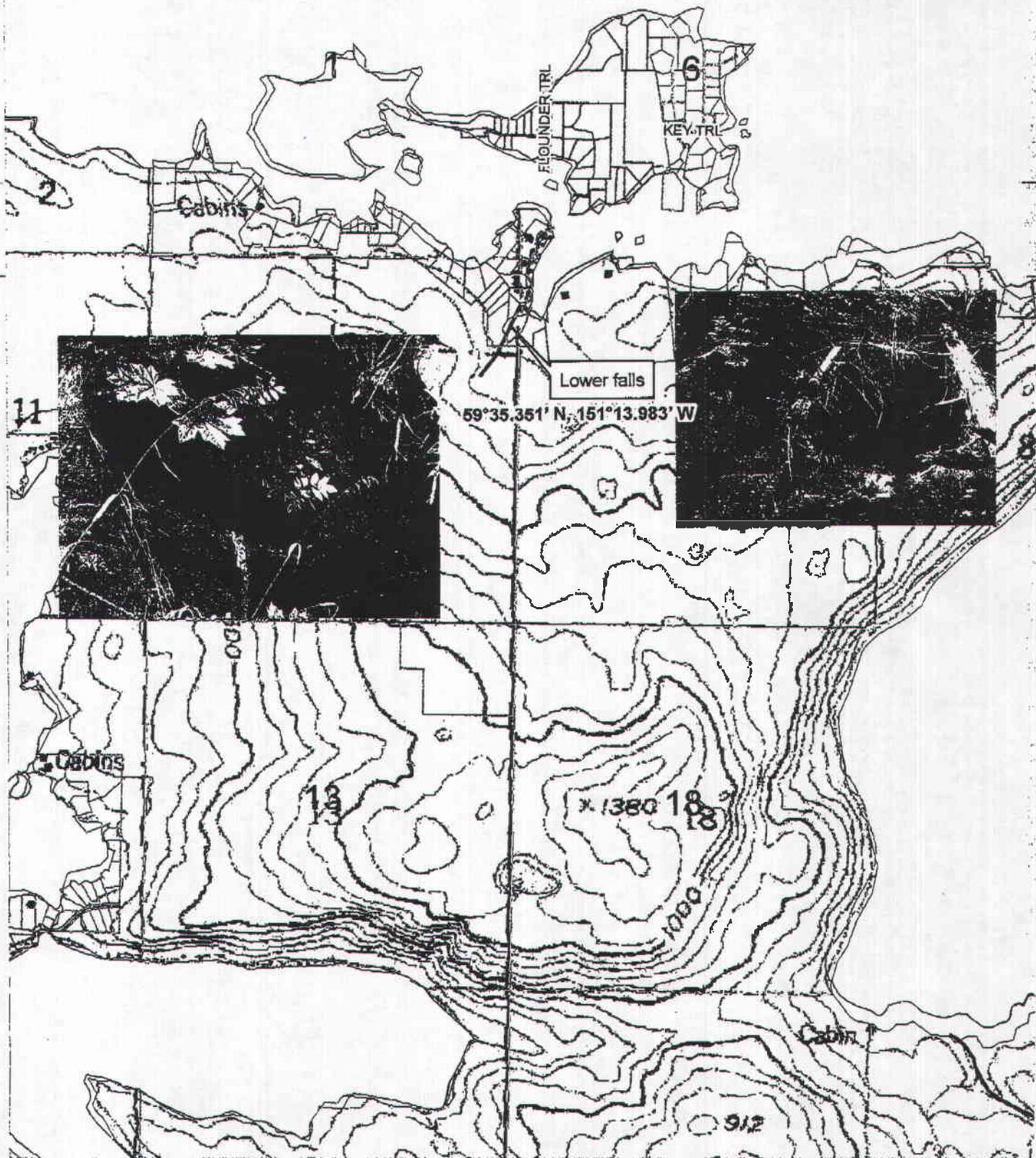
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Signature of Area Biologist: _____ Date: _____ Revision 02/05
 Name of Area Biologist (please print): _____





514 Funny River Road • Soldotna, Alaska 99669 • (907) 260-4882 • Fax: (907) 260-5992

FAX

To: JD Johnson From: Ginny Litchfield
 Fax: 267-2464 Pages: 3 including cover page
 Phone: _____ Date: 9/14/2006
 Re: Nomination Form

Comments:

J Johnson

From: Litchfield, Ginny [GLitchfield@borough.kenai.ak.us]
Sent: Thursday, September 14, 2006 1:37 PM
To: 'j_johnson@fishgame.state.ak.us'
Subject: RE: nomination to FDD

yes

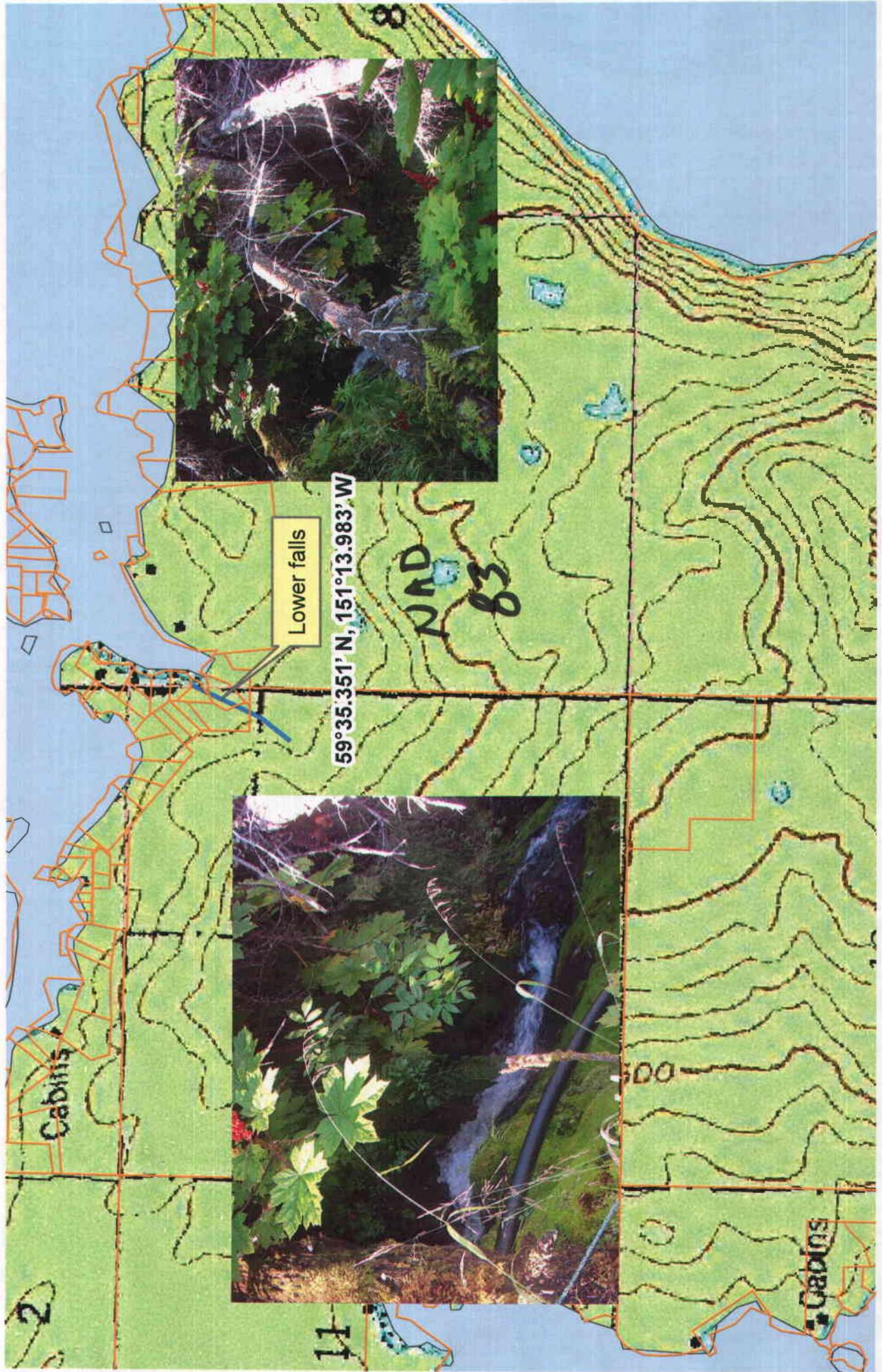
*Ginny Litchfield
Kenai River Center
Habitat Biologist
State of Alaska
Department of Natural Resources
Office of Habitat Management and Permitting
(907) 260-4890*

-----Original Message-----

From: J Johnson [mailto:j_johnson@fishgame.state.ak.us]
Sent: Thursday, September 14, 2006 1:26 PM
To: Litchfield, Virginia P (DNR)
Subject: nomination to FDD

Ginny

the attached pdf displays the location (red dot) of the waterfall based on the lat/long provided on the nomination to FDD you submitted. The red dot marks the spot. Since the red dot is off the stream arc a bit I would like know if red dot was shifted to arc (blue line) would that represent location to shorten arc?



Lower falls

59°35.351' N, 151°13.983' W

Cabin's

Cabin's

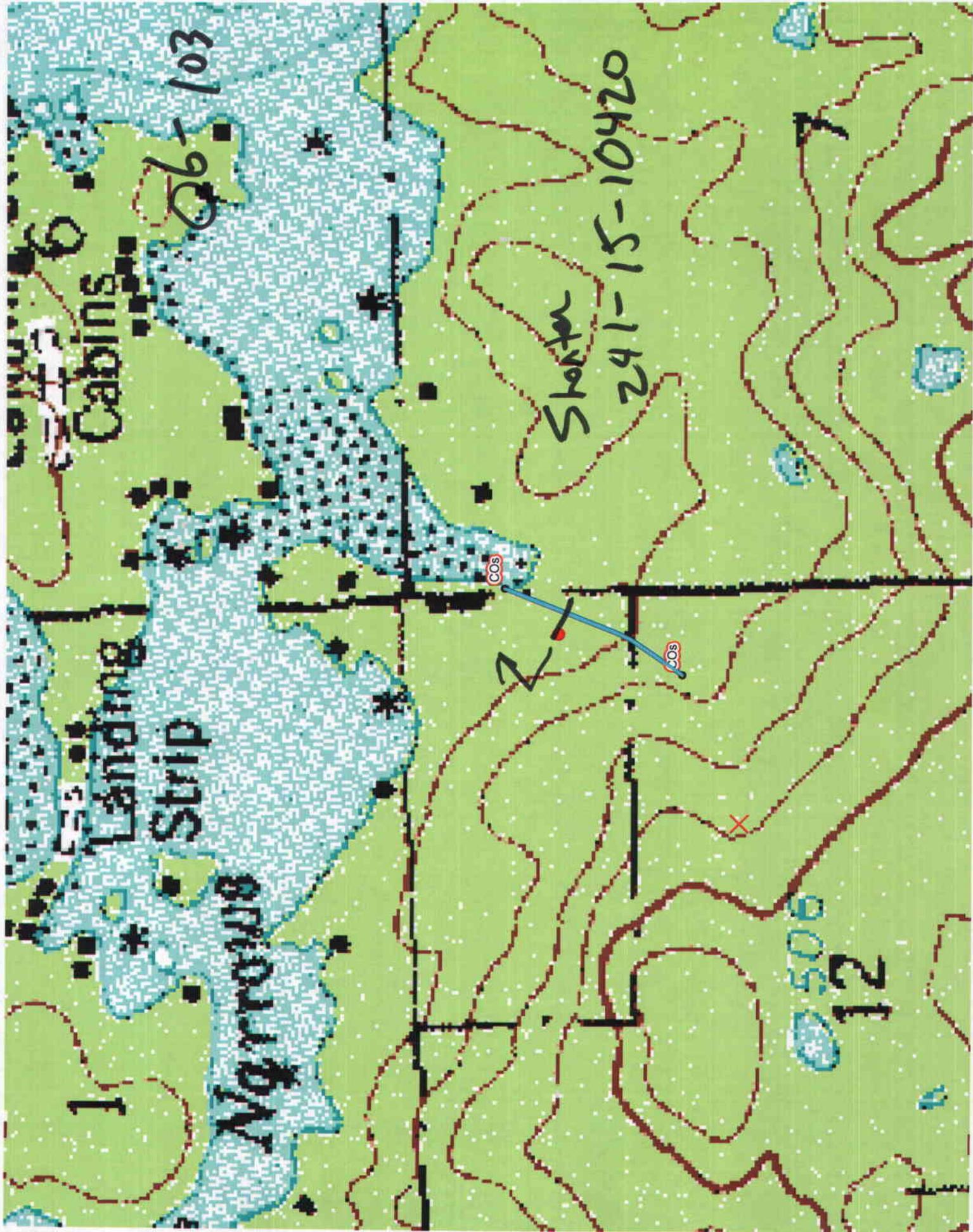
500

83

88

2

11



Q6-103

Shelter
241-15-10420

COS

COS

X

506

12

1

6

Cabins

Landing

Strip

Narrow

