



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Fish Distribution Database

JB

Region SouthCentral USGS Quad(s) Seldovia D-5 SW

Fish Distribution Database Number of Waterway 244-10-10050-2040-3006

Name of Waterway Un-named tributary of Stariski Creek USGS Name Local Name

Addition Deletion Correction Backup Information

ALASKA DEPT OF FISH & GAME
OCT 4 2006

For Office Use

Nomination #	<u>06-295</u>	<u>[Signature]</u>	<u>10/19/06</u>
		ADF&G Fisheries Scientist	Date
Revision Year:	<u>2007</u>	<u>[Signature]</u>	<u>10/19/06</u>
		ADNR OHMP Operations Mgr.	Date
Revision to:	Atlas <input type="checkbox"/> Catalog <input type="checkbox"/>	<u>[Signature]</u>	<u>10/05/06</u>
	Both <input checked="" type="checkbox"/>	FDD Project Biologist	Date
Revision Code:	<u>A-2, B-1</u>	<u>[Signature]</u>	<u>11/09/06</u>
		Cartographer	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Coho Salmon	5/31/2006		42		<input checked="" type="checkbox"/>
Dolly Varden	5/31/2006		23		<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: Fish captured by electro-fishing (all released). 1879 seconds shock time for three 50-meter stream reaches, each separated from each other by 50 meters. Coho nose-fork lengths ranged from 4.8 to 9.8 cm (dollies 3.9-8.2). Stream habitat: mostly runs, with some glides, poos, and riffles; width 0.5 to 1.53 meters, depth 0.1 to 0.32 meters at thalweg. Bottom sediment: fines, sand, and gravel.

GPS coordinates (UTM, NAD 83, UTM zone 05 N): 571218, 6637280 (easting, northing). Site #89 in our study.

See attached photos and map. Add new stream 244-10-10050-2040-3006 w/ Coho salmon & Dolly Varden rearing odd Dolly Varden present to existing -2040

Name of Observer (please print): Coowe Walker

Signature: [Signature] Date: 9/14/2006

Agency: ADFG- Kachemak Bay Research Reserve

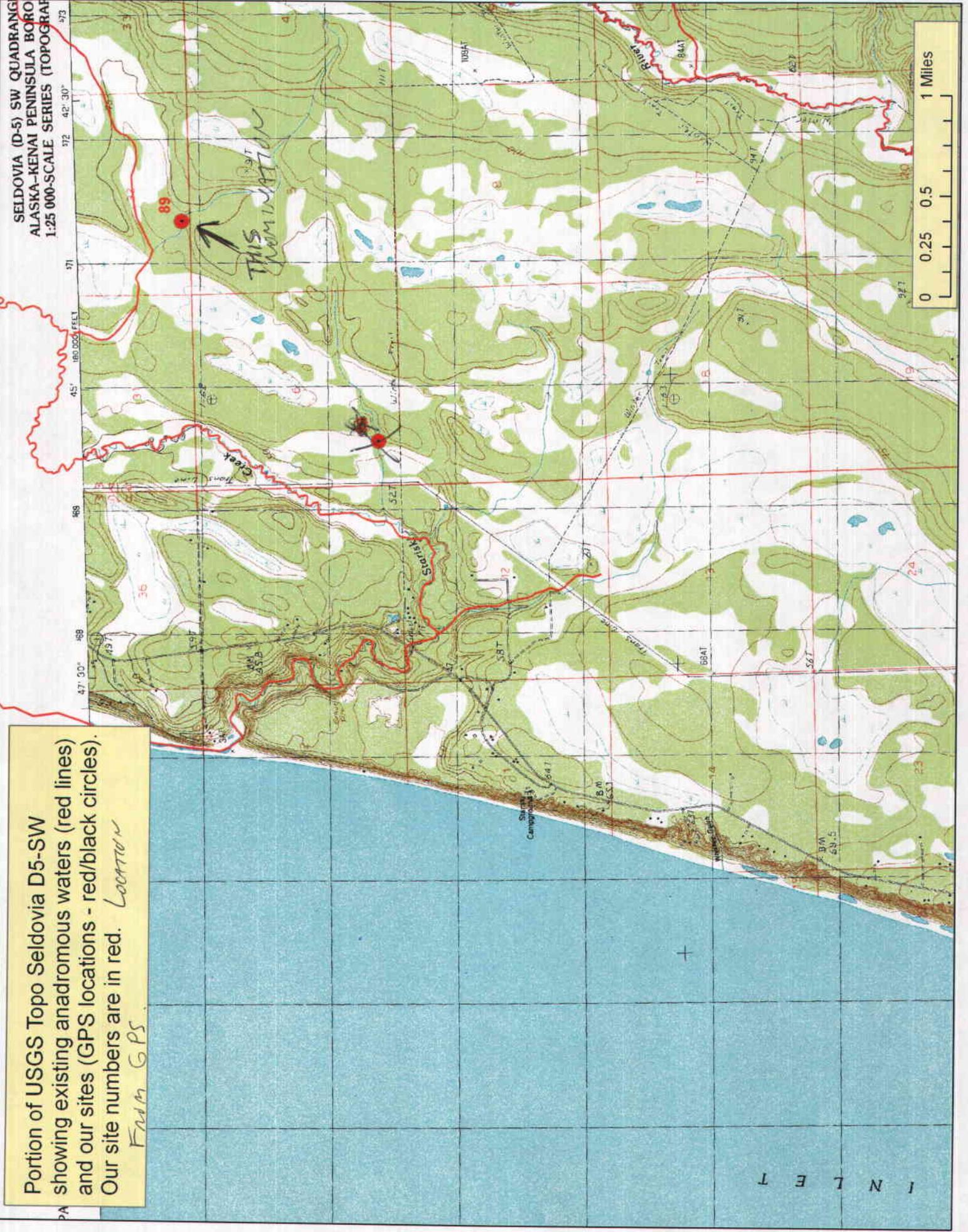
Address: 95 Sterling Hwy, Suite 2
Homer, AK 99603

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: 9/27/06 Revision 02/05

Name of Area Biologist (please print): NICOLE J. STADZI

SELDOVIA (D-5) SW QUADRANG
ALASKA-KENAI PENINSULA BORO
1:25 000-SCALE SERIES (TOPOGRAF



0 0.25 0.5 1 Miles

Portion of USGS Topo Seldovia D5-SW
showing existing anadromous waters (red lines)
and our sites (GPS locations - red/black circles).
Our site numbers are in red. LOCATION
FROM GPS

I N L E T





89 DOLLY



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32

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