



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Fish Distribution Database

ALASKA DEPT. OF FISH & GAME
FEB 15 2006

Region SOUTHWEST USGS Quad KODIAK C-2 9 C-2 NW

Fish Distribution Database Number of Waterway 259-22-10026-xxxx 2025

Name of Waterway Panamarof Creek tributary USGS Name Local Name
 Addition Deletion Correction Backup Information

		For Office Use	
Nomination #	<u>06-046</u>	<u>[Signature]</u>	<u>10/19/06</u>
Revision Year:	<u>2007</u>	Fisheries Scientist	Date <u>10/19/06</u>
Revision to:	Atlas _____ Catalog _____	<u>[Signature]</u>	Date <u>8/22/06</u>
	Both <u>X</u>	FDD Project Biologist	Date _____
Revision Code:	<u>B-1, B-2, A-1</u>		Date _____
		Drafted	Date _____

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Coho	6/3/2005		X		<input checked="" type="checkbox"/>
Pink	needs confirmation	X			<input checked="" type="checkbox"/>
Coho	needs confirmation	X			<input checked="" 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: This stream has been nominated this year by ADF&G Kodiak staff for coho rearing. The attached trip report provides additional observations of rearing coho at the road crossing by Scott Maclean and Tammy Massie. Additionally, the report notes that residents have observed adult coho and pinks spawning upstream of this point. Efforts should be made to confirm this spawning activity, then extend the stream with this information. *confirm via email S. Schmidt*

*Extend PS & COS Extend 259-22-10026-2025
Add COS to 259-22-10026 9-2025 w/ COS PS*

Name of Observer (please print): Edward W. Weiss / Tammy Massie
 Signature: [Signature] Date: 2/8/2006
 Address: Habitat Biologist, ADNR - OHMP
550 W. 7th Avenue, Suite 1420, Anchorage, AK 99501

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: _____ Revision 04/03
 Name of Area Biologist (please print): _____

Kodiak 6/3/05

Darlow Property, Bell Flats proposed subdivision, near Panamaroff Creek.

Nine spine stickleback captured from sedge drainage way at southwestern edge of property. Closest to satellite dishes, flagged, GPS waypoint #3. 2-3 more sedge drainages through out area, flow is either very slow towards Panamaroff Creek to the south or stagnant.

Eastern corner of the property and along northeastern property line, there is a clearly defined branch of the Panamaroff, with good flows and clear water. Does not exist as depicted on map; instead, channel parallels property line, outside of fence. Three Dolly Varden observed should locate connection/blockage to anadromous waters if development in area occurs.

Tributary of Panamaroff Creek

South of road intersecting S. Russian Creek Rd. Juvenile coho observed in pools immediately upstream and immediately downstream of old wooden culvert under eastern portion of road. Upstream portion of creek is immediately south of road, along front of lots. Both lots have driveway bridges. Westernmost lot (landowner is Chuck Pitt) GPS Waypoint #4. Residents see adults (coho and pink) spawning between August and October in stream above his driveway.

Tributary through Panamaroff Park at intersection of Panamaroff Creek Rd. and South Russian Creek Road did not appear to support fish.

Chiniak Highway

MP 20.9 (Dancing Goose Creek)

Electroshocked stream reach downstream of culvert, and upstream of (private?) foot bridge. (600 volts, 36 Hz) Figure 1.

Three coho captured: 73 mm 50 yards downstream of culvert, 57 mm and 80 mm approximately 30 yards upstream from foot bridge. Both locations were under LWD/snags. We did not shock in the large scour pool upstream of the first wire fence that crosses the creek.

Eagle nest in cottonwood slightly downstream from foot bridge.

MP 21.2

Electroshocked downstream of culvert. One coho 62mm (Figure 2), three Dolly Varden (largest: 105 mm). One Dolly Varden upstream of culvert. Scott walked reach between coho capture point and road culvert and did not see any blockages.

ANADROMOUS WATERS CATALOG/ATLAS
CORRECTION FORM

CORRECTION TO: ATLAS X CATALOG X

REGION: SWT _____

MAP: Kodiak C-2

WATERWAY NUMBER: 259-22-10026-2021

DESCRIBE CHANGE(S): Corrected stream course based on ground survey
and photo. Please reference original nomination 04-632.

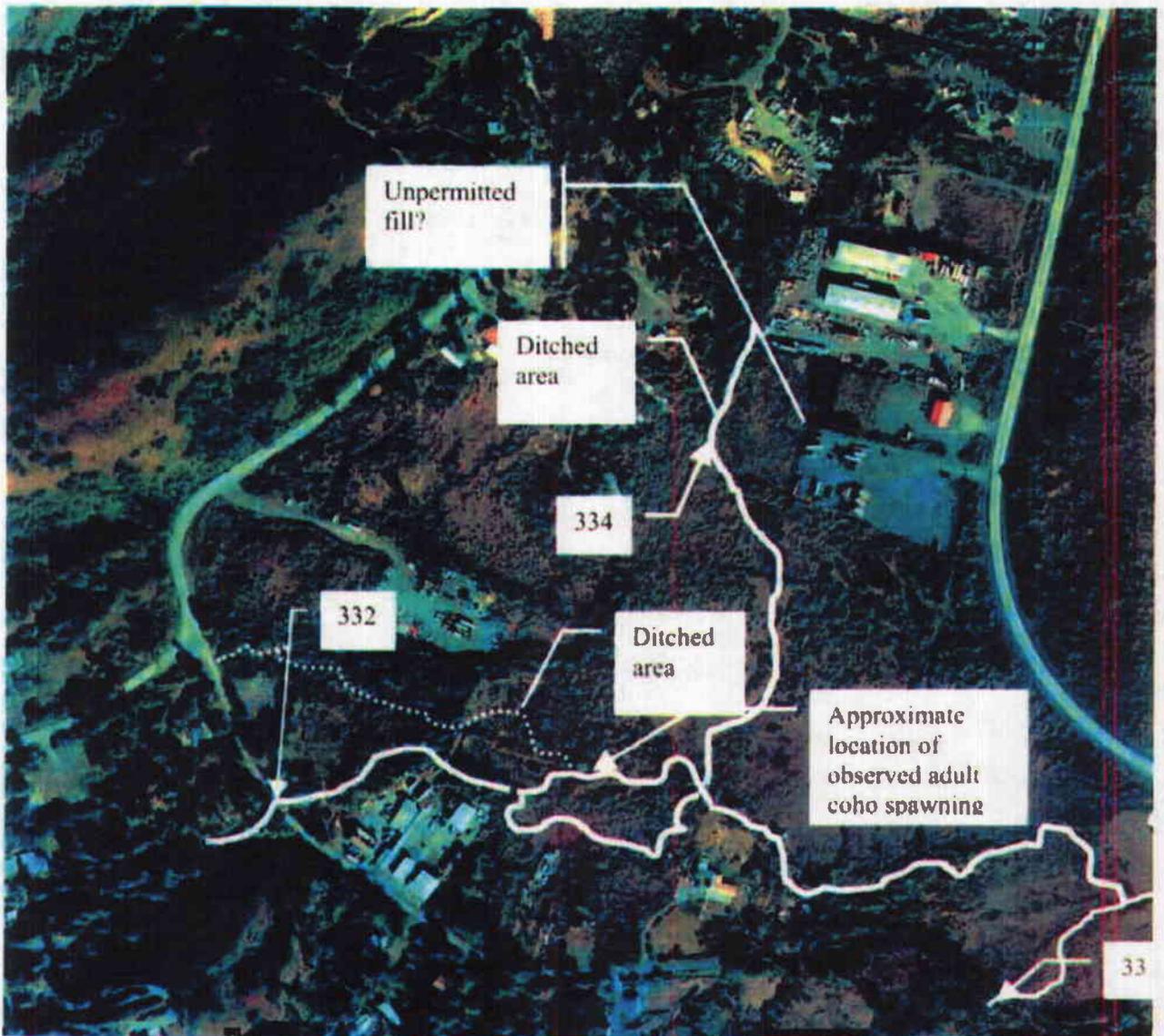
CHANGE REQUESTED BY: Frances Inoue 02/01/06
DATE

DRAFTED/DIGITIZED BY: Frances Inoue 02/01/06
DATE

REVISION CODE: C-9

NOMINATION NUMBER: 05-588

** ATTACH THIS FORM TO EXISTING NOMINATION FORM IN FILE **



Department of Fish and Game
 Nomination for Waters
 Important to Anadromous Fish

AWC Volume SS SC **SW** W AR IN USGS Quad KODIAK C-2

Anadromous Water Catalog Number of Waterway 259-22-10026-2021

Name of Waterway _____ USGS name _____ Local name _____

Addition Deletion _____ Correction _____ Backup Information _____

For Office Use

Nomination # _____	Regional Supervisor _____	Date _____
Revision Year: _____	<u>E. Wein</u>	<u>12/16/92</u>
Revision to: Atlas _____ Catalog _____	<u>Z. Arone</u>	<u>1/11/93</u>
Both _____	Drafted	Date
Revision Codes: _____		

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Migration	Anadromous
<u>Coho</u>	<u>7/30/92</u>		<input checked="" type="checkbox"/>		

Provide any clarifying information, including number of fish observed, location of fish survey data, etc. Attach a copy of the fish survey data, if available. Attach a copy of a map showing location of mouth and upper points of each species, specific stream reaches identified for spawning or rearing, locations of barriers, such as falls.

Comments:
REARING COHO JUVENILES OBSERVED DURING THE
COURSE OF A HABITAT DIVISION PERMITTING INSPECTION.

ALASKA DEPT. OF
 FISH & GAME
 May 1992
 REGION II
 HABITAT DIVISION

Name of Observer (please print) MICHAEL WIESNER
 Date: 11/6/92 Signature: MICHAEL WIESNER
 Address: ADFC HABITAT DIVISION
333 RASPBERRY RD.

Signature of Area Biologist: _____ Rev. 12/91

Department of Fish and Game
 Nomination for Waters
 Important to Anadromous Fish

ANC Volume SE SC SW W AR IN USGS Quad KODIAK C-2

Anadromous Water Catalog Number of Waterway 259-22-10026-2027

Name of Waterway _____ USGS name _____ Local name _____

Addition Deletion _____ Correction _____ Backup Information _____

For Office Use

Nomination # _____	Regional Supervisor _____	Date _____
Revision Year: _____	<u>Ed Wain</u>	<u>12/16/92</u>
Revision to: Atlas _____ Catalog _____	<u>2 done</u>	<u>1/1/93</u>
Both <input checked="" type="checkbox"/>	Drafted	Date
Revision Code: <u>A-2</u>		

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Migration	Anadromous
<u>COHO</u>	<u>7/30/92</u>		<input checked="" type="checkbox"/>		

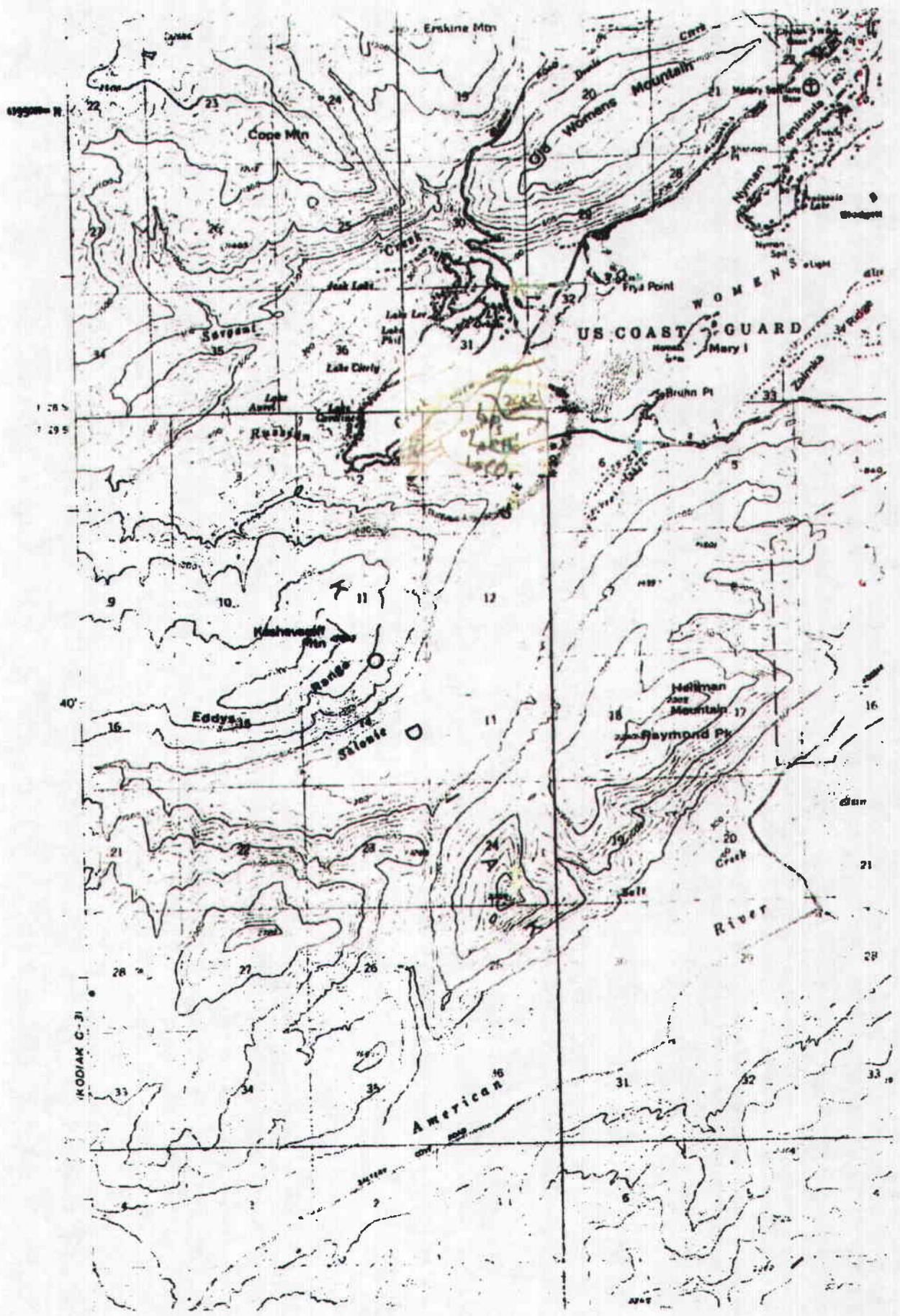
Provide any clarifying information, including number of fish observed, location of fish survey data, etc. Attach a copy of the fish survey data, if available. Attach a copy of a map showing location of mouth and upper points of each species, specific stream reaches identified for spawning or rearing, locations of barriers, such as falls.

Comments:

REARING COHO JUVENILES OBSERVED DURING THE
COURSE OF A HABITAT DIVISION PERMITTING INSPECTION
 ALASKA DEPT. OF FISH & GAME
 NOV 1992
 REGION II HABITAT DIVISION

Name of Observer (please print) MICHAEL WIEDMER
 Date: 11/6/92 Signature: [Signature]
 Address: ADFC HABITAT DIVISION
355 RASPBERRY RD.

Signature of Area Biologist: _____



J Johnson

From: Suzanne Schmidt [julia_schmidt@fishgame.state.ak.us]
Sent: Monday, August 21, 2006 1:33 PM
To: j_johnson@fishgame.state.ak.us
Subject: Re: FW: Panamarof Creek trib - Kodiak C-2

Attachments: suzanne_schmidt.vcf



suzanne_schmidt.v
cf (337 B)

Yes.

J Johnson wrote:

> Map on page 3 indicates documented distribution of pink & coho
> spawning Does that match your expectation and/or observation?

>
>

> -----Original Message-----

> From: Suzanne Schmidt [mailto:julia_schmidt@fishgame.state.ak.us]
> Sent: Monday, August 21, 2006 9:41 AM
> To: j_johnson@fishgame.state.ak.us
> Subject: Re: FW: Panamarof Creek trib - Kodiak C-2

>
> Yes, there are pinks and coho who spawn in Panamaroff Creek.

>
> J Johnson wrote:

>
>
>>Anything to add regarding pink and coho salmon spawning in Panamaroff CK?

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>>

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>>
>>*From:* Tammy Massie [mailto:tammy_massie@dnr.state.ak.us]
>>*Sent:* Friday, August 18, 2006 8:23 AM
>>*To:* Ed Weiss
>>*Cc:* j_johnson@fishgame.state.ak.us
>>*Subject:* Re: Panamarof Creek trib - Kodiak C-2

>>
>>
>>

>>Please send request to Suzanne Schmidt in Kodiak; she specifically
>>asked about this type of project last a couple weeks ago.

>>
>>Ed Weiss wrote:

>>
>>Not that I'm aware of. You might check with Kodiak staff. We had
>>asked them to look at it. I'm not sure if Tammy or Scott have taken
>>additional looks at it. This would be the time of year to do it though.

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>>

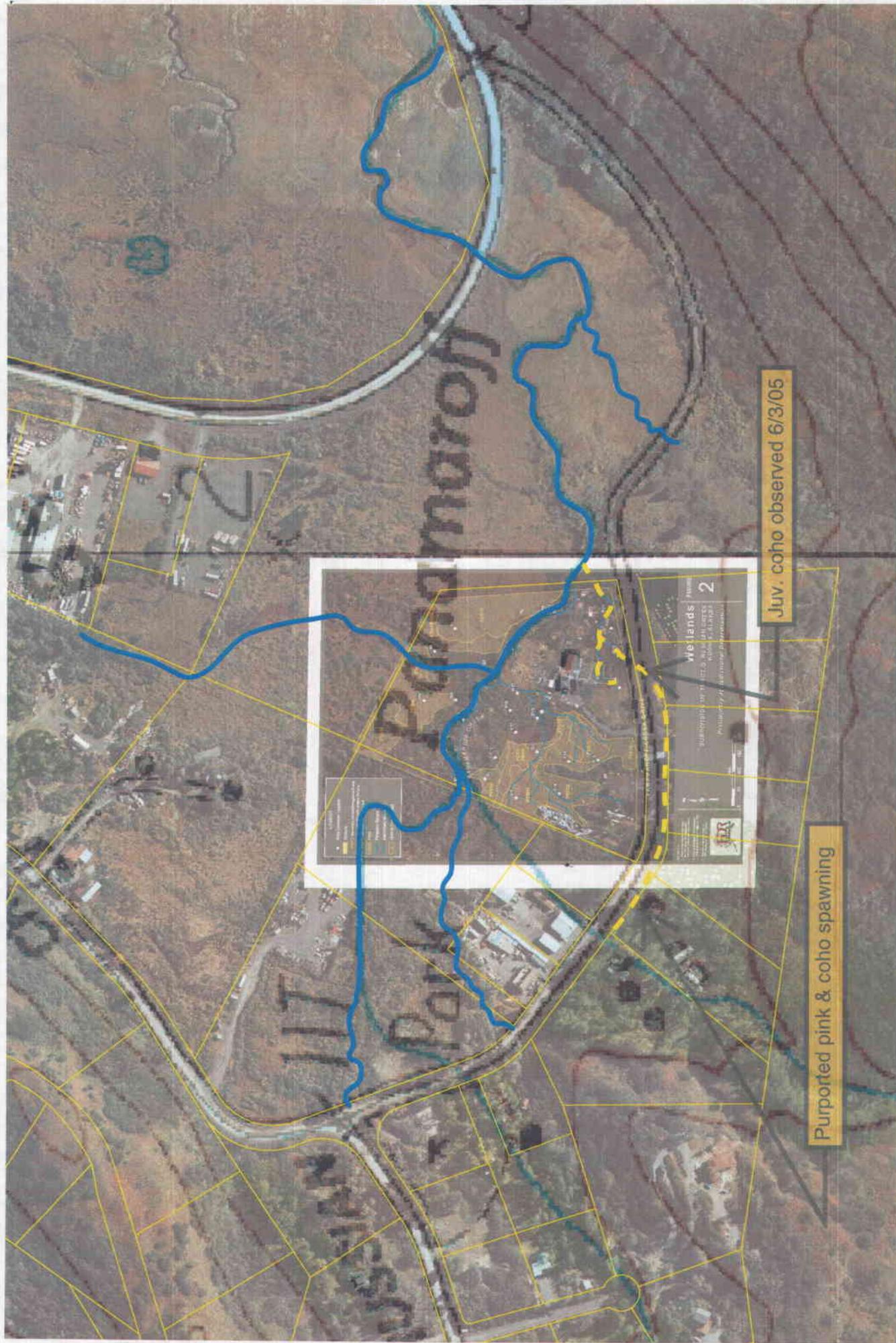
>>***Edward W. Weiss**

>>
>>Habitat Biologist

>>
>>Office of Habitat Management & Permitting

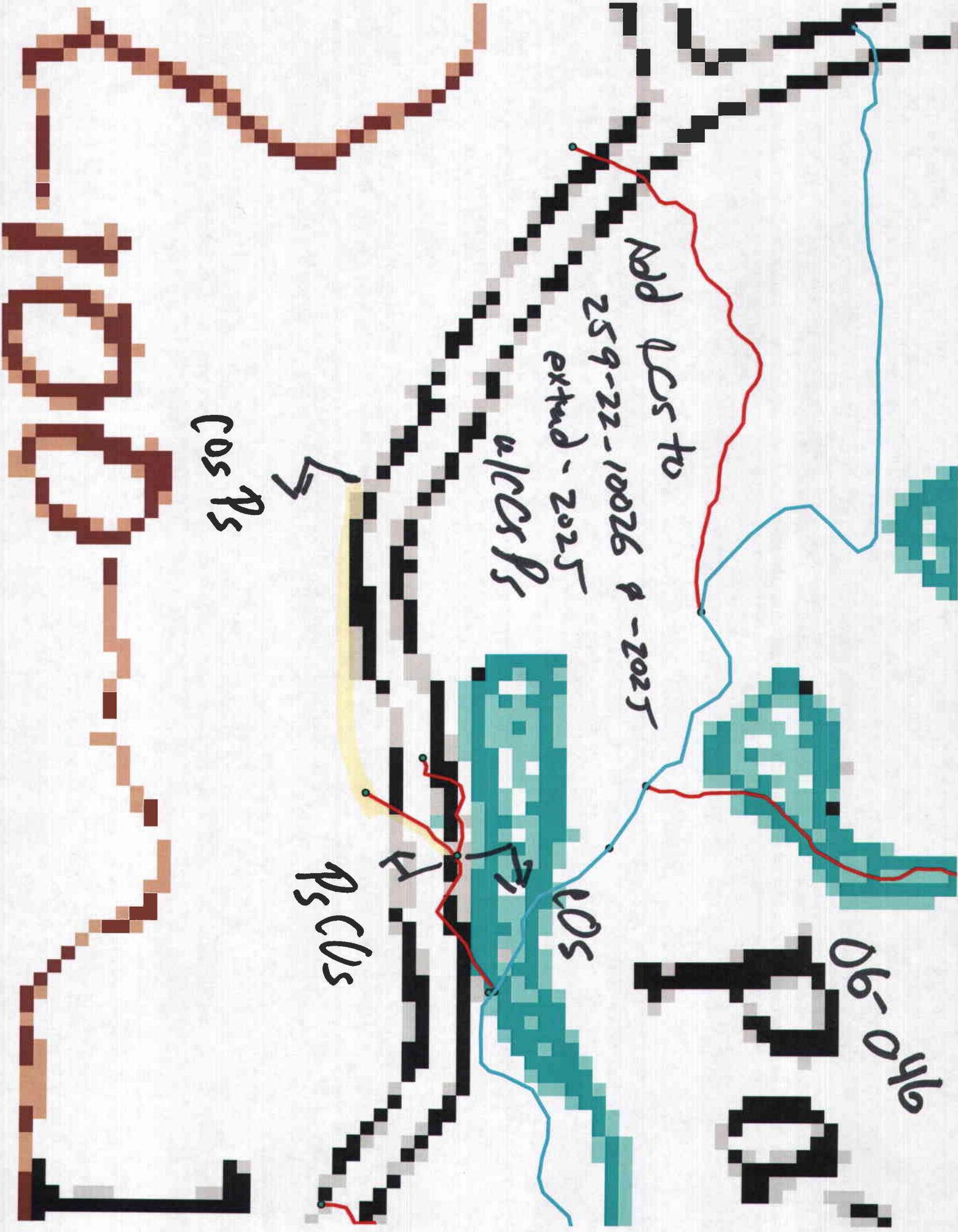
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>>Alaska Department of Natural Resources
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>>550 W. 7th Ave. Suite 1420
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>>Anchorage, AK 99501
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>>Phone: (907)-269-5901
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>>FAX: (907)-269-5673
>>
>>ed_weiss@dnr.state.ak.us <mailto:ed_weiss@dnr.state.ak.us>
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>>
>>*From:* J Johnson [mailto:j_johnson@fishgame.state.ak.us
>><mailto:j_johnson@fishgame.state.ak.us>]
>>*Sent:* Thursday, August 17, 2006 8:52 AM
>>*To:* Edward Weiss (Edward W Weiss)
>>*Cc:* Tammy Massie (Tammy Massie)
>>*Subject:* Panamarof Creek trib - Kodiak C-2
>>
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>>
>>Any effort made to confirm pink and coho salmon spawning as stated on
>>nomination?
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>>--
>>
>>Tammy Massie
>>
>>Office of Habitat Management & Permitting
>>
>>550 W. 7th Ave., Suite 1420
>>
>>Anchorage, AK 99504
>>
>>Phone: (907)-269-6936
>>
>>Fax: (907)-269-5673
>>
>>
>>

06-046



Juv. coho observed 6/3/05

Purported pink & coho spawning



Add QCS to

259-22-10026 & -2025
extend - 2025

u/QCS P_s

cos P_s

P_s CUs

COS

96-046