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

Nomination Form
Anadromous Waters Catalog

M E

Region: South Central

USGS Quad(s): Seward C-3

Anadromous Waters Catalog Number of Waterway: 225-20-15050

Name of Waterway: ~~Main Creek~~ * Hana Creek

[X] USGS Name [ ] Local Name

[X] Addition [ ] Deletion [ ] Correction [ ] Backup Information

For Office Use

Nomination #	130075		
Revision Year:	2014	Fisheries Scientist	8/27/13 Date
Revision to: Atlas ____ Catalog ____ Both X		Habitat Operations Manager	8/27/13 Date
		AWC Project Biologist	6/13/13 Date
Revision Code:	B-1, D-1, E-9	Cartographer	9/11/13 Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Chum	July/August 2011	X			[X]
Pink	July/August 2011	X			[X]
					[ ]
					[ ]
					[ ]

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:

There is only habitat in the estuarine area; chum and pink salmon spawn in the intertidal fan area. The salmon travel about 20 m upstream but stream access ceases due waterfall barrier. Kristi Jurica (Eshamy Weir crew leader) has observed 200 plus live pinks utilize this area and 50 plus live chums.

WGS-84 COORDINATES: 60.51725, -1483.01410

Add chum salmon spawning
Shorten stream, add barrier

Name of Observer (please print): Richard Brenner

Signature: Richard E Brenner

Date: 11 April 2013

Agency: Alaska Department of Fish and Game

Address: PO BOX 669 CORDOVA AK 99574

ALASKA DEPT. OF FISH & GAME
APR 12 2013

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: [signature] Date: 4-11-2013

02/08 Revision

(7)

State of Alaska
Department of Fish and Game
Public Review Nomination for Waters
Important to Anadromous Species

1984 REVISION

85-132

X Addition ____ Deletion

Name of Waterbody (if known): See list of streams below

Location:

Anadromous Waters Catalog Volume and Number South Central II

USGS 1:63,360 Quadrangle Seward C-3

or 1:250,000 (if 1:63,360 not available) ____

Species	Date(s) Observed	Stage(s) (Spawning, Rearing, Migration)
P3	7-8/1981-83	Spawn.

Comments: Please provide any clarifying information. Also, please include a map of the area identifying the stream reach. This can be a copy of the map from the Anadromous Waters Atlas.

refer to accompanying blue-line map
Add new stream 225-20-15050
not that far

Name of Observer (please print) Pete Fridgen

Date: 2-2-84 Signature: [signature]

Address: Comm Fish
Cordova

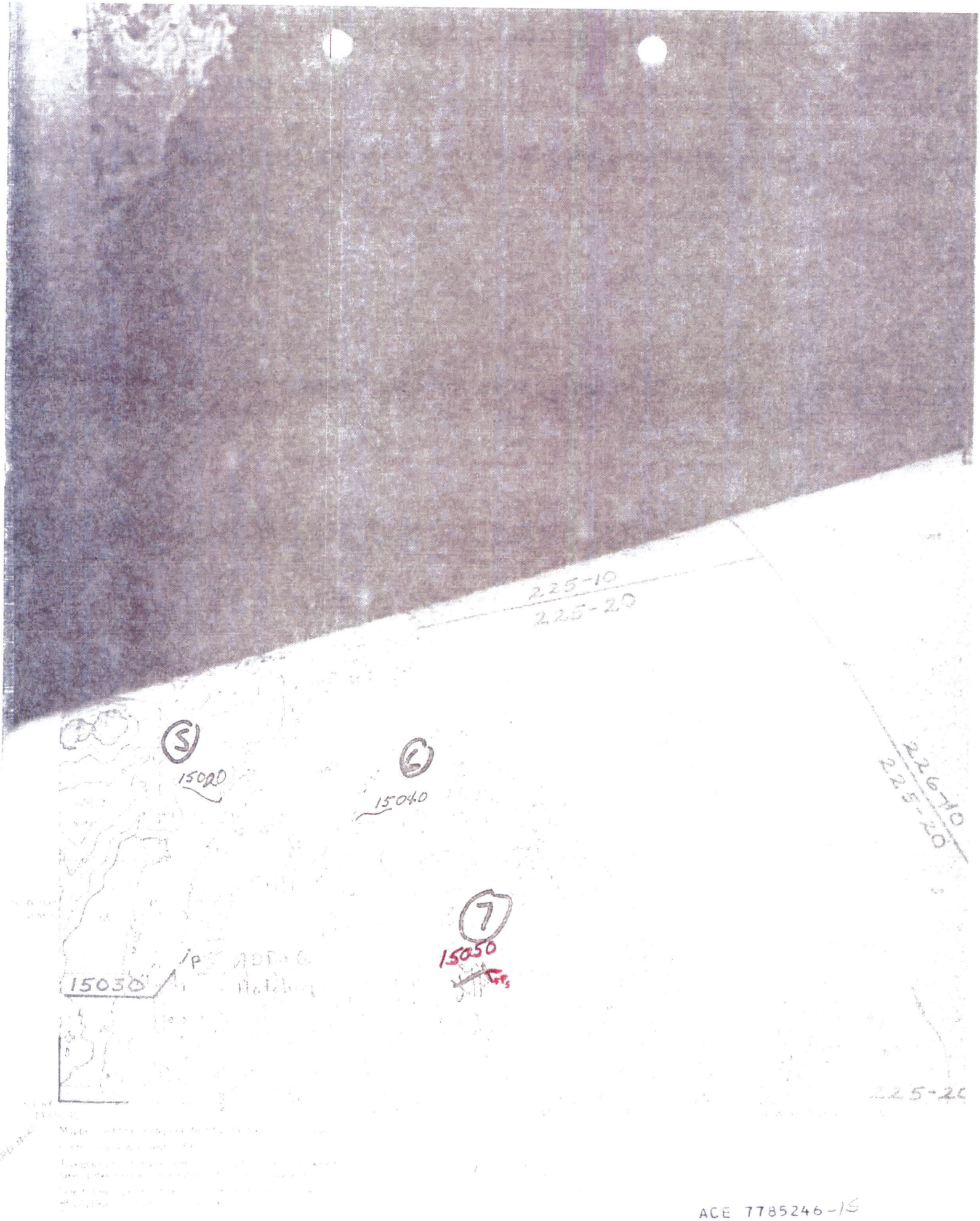
Carl Yanagawa 10/8/84

ACE 7785245+1S

SOS 10/22/84

10/84

CP



ACE 7785246-15

Johnson, J D (DFG)

From: Brenner, Richard E (DFG)
Sent: Thursday, June 13, 2013 12:11 PM
To: Johnson, J D (DFG)
Subject: FW: 225-20-15050 nomination
Attachments: 225-20-15050_signed nomination.pdf

Hi J,

See below from Angela Kuntz. I think we're in agreement that there should be a barrier added to the AWC and the stream should be shortened as you've indicated.

Take care,
rich

From: Kuntz, Angela Z (DFG)
Sent: Thursday, June 13, 2013 11:50 AM
To: Brenner, Richard E (DFG)
Subject: FW: 225-20-15050 nomination

From the nomination I would say a barrier should be put in the AWC.

From: Kuntz, Angela Z (DFG)
Sent: Thursday, April 11, 2013 5:11 PM
To: Johnson, J D (DFG)
Subject: 225-20-15050 nomination

J.

225-20-15050, Main Creek nomination

Thank you,

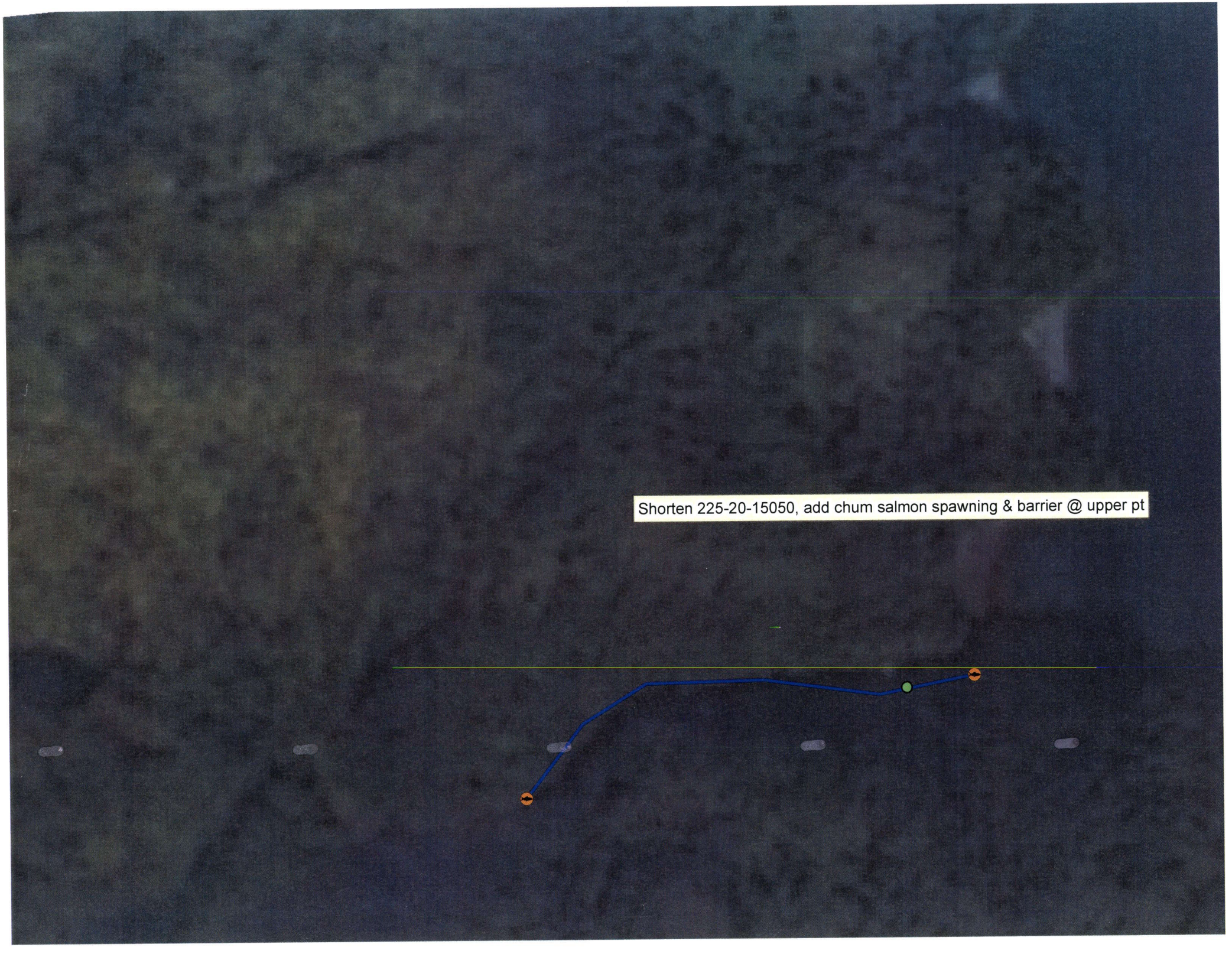
Angela

Rich

I'm working thru SCN noms & had a ? regarding your on-site observations.
I've attached the original nom that added this water body for your reference

Your comment that there is a barrier to anadromous fish upstream migration led me to wonder if stream arc should be shortened w/a barrier added. The original non seems to support that action. I've included a map & orthoimage w/location of proposed barrier indicated by green dot. AWC arc does correspond to orthoimagery fairly well. What do you think about shortening creek & adding barrier @ location I've indicated?

J


Shorten 225-20-15050, add chum salmon spawning & barrier @ upper pt