FISH DISTRIBUTION DATABASE CATALOG/ATLAS CORRECTION FORM

CORRECTION TO: ATLAS X CATALOG X

REGION: ~~MC~~ ~~ENT~~ SCN

MAP: McCarthy B-8

WATERWAY NUMBER: 212-20-10080-2300-3371-4041-5105

DESCRIBE CHANGE(S): extend stream & Species

see Revision Form public Review

CHANGE REQUESTED BY: Nancy Ihlenfeldt 01/29/07 DATE

DRAFTED/DIGITIZED BY: [illegible] 3/06/07 DATE

REVISION CODE: A-1, B-6

NOMINATION NUMBER: 06-385

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

(Rev. 05/03)

J Johnson

From: Nancy J Ihlenfeldt [nancy_ihlenfeldt-mcnay@dnr.state.ak.us]
Sent: Monday, January 29, 2007 10:24 AM
To: j_johnson@fishgame.state.ak.us
Subject: RE: fdd nominations
Attachments: revise_06-385.pdf

J:
Yes, Laura Jacobs submitted the nomination for me as I was on FMLA. I have added an arrow (to where I believe the road crossing is) and note to the attached map.

Thanks again,

Nancy Ihlenfeldt
Habitat Biologist
AK Department of Natural Resources
Office of Habitat Management & Permitting
Fairbanks Office
907-459-7287

-----Original Message-----
From: J Johnson [mailto:j_johnson@fishgame.state.ak.us]
Sent: Monday, January 29, 2007 10:04 AM
To: 'Nancy J Ihlenfeldt'
Subject: RE: fdd nominations

Nancy
I'll take a look at the map, if I remember correctly that nom was submitted for you?
I've inserted the map I sent to the cartographers, feel free to redraw the arrow further upstream and send it back.

From: Nancy J Ihlenfeldt [mailto:nancy_ihlenfeldt-mcnay@dnr.state.ak.us]
Sent: Monday, January 29, 2007 9:48 AM
To: j_johnson@fishgame.state.ak.us
Subject: RE: fdd nominations

J:
I have reviewed the FDD Atlas map that has been revised to acknowledge the nomination made (06-385) to McCarthy B-8 Quad. Our fish survey was conducted immediately downstream of the culvert at the road crossing, so, could the limit of anadromy go to the road? It does not appear to on the map. Otherwise, all else looks great! If you have any questions, or need more information, please let me know.

Thanks,

Nancy Ihlenfeldt
Habitat Biologist
AK Department of Natural Resources
Office of Habitat Management & Permitting
Fairbanks Office
907-459-7287

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

From: J Johnson [mailto:j_johnson@fishgame.state.ak.us]
Sent: Monday, January 29, 2007 6:52 AM
To: Nancy Ihlenfeldt-Mcnay (Nancy Ihlenfeldt-Mcnay)
Subject: fdd nominations

Nancy

Attached spreadsheet lists the nomination(s) you submitted. Included is the ITM Quadrangle, tracking number assigned to the nomination (s) and the changes, if any, that were made to the FDD based on the information you submitted.

Please take the time to examine the revised maps as your review of draft maps is very important to ensure accuracy of the information in the Anadromous Waters Catalog and on the Atlas maps.

If you have problems viewing the maps on-line let me know and I can get them to you via FTP.

Hard copies of draft AWC Atlas maps have been mailed to several ADF&G and ADNR offices. Let me know if you need a list. Beginning Monday January 29, you can go to the extranet site (for dept use only) listed below to view full color versions of each revised Atlas map, view a list off all revised Atlas maps and changes made to each map.

http://extra.sf.adfg.state.ak.us/Resources/FDDMAPS/fdd_maps.cfm

Userid – habitat
Password – smolt

Pdf versions of each nomination can be viewed through the FDD website at

http://www.sf.adfg.state.ak.us/SARR/FishDistrib/Nomination/FDDNomHome.cfm

Click on "Search Nominations" (You don't have to Login to search nominations)

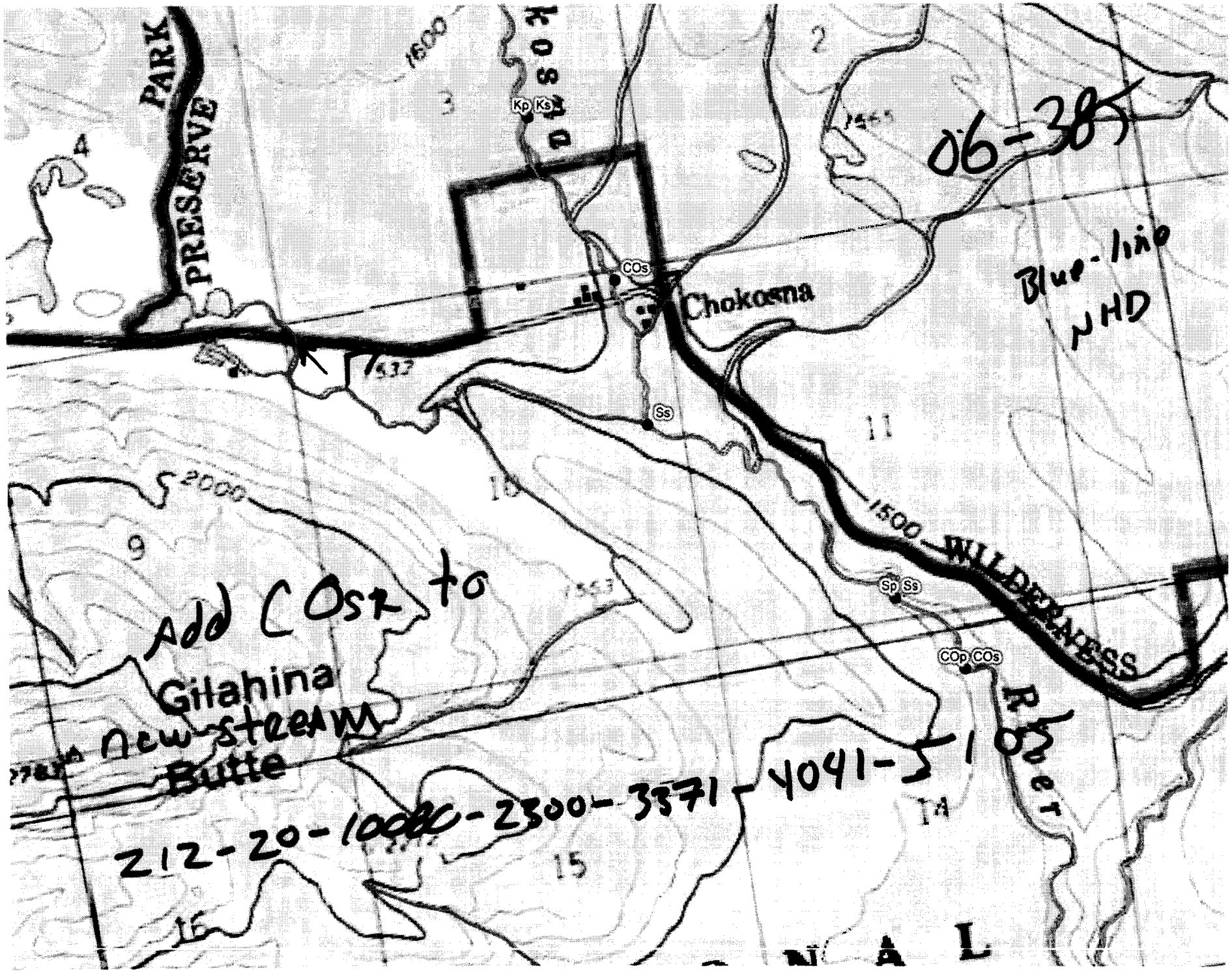
You can select from a drop down list of nomination numbers or enter the number yourself.

Your review of draft maps is very important to ensure the information in Anadromous Waters Catalog and Atlas is as accurate as possible.

If you find any corrections that need be made, let me know no later than March 6, 2007

Let em know if you have any problems w/either site.

J. Johnson
ADF&G
Fish Distribution Database
Project Biologist
907-267-2337


PARK
PRESERVE
Kp Ks
COs
Chokosna
Ss
Sp Ss
COp COs
1500
WILDERNESS
2000
Gilahina
Butte
06-385
Blue-line
NHD
Add COsR to
New stream
212-20-10080-2300-3371-4041-5105