State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Fish Distribution Database

ALASKA DEPT. OF FISH & GAME
APR 13 2005

Region: SCN

USGS Quad: Healy A-6

Fish Distribution Database Number of Waterway: 247-41-10200 2381-3240

Name of Waterway: Honolulu Crk

☐ USGS Name ☐ Local Name

☒ Addition ☐ Deletion ☐ Correction ☐ Backup Information

		For Office Use	
Nomination #	05 019	[illegible] CR	1/6/06
Revision Year:	2007	Fisheries Scientist	Date
Revision to: Atlas ____ Catalog ____		[illegible]	06/29/05
Both X		FDD Project Biologist	Date
Revision Code:	B-1	[illegible]	4/8/06
		Drafted	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Coho Salmon	1988	✓	✓		☒
					☐
					☐
					☐
					☐

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:

Add COHO to Honolulu CR
Dozens to hundreds of coho salmon were observed and many coho salmon fry were taken in minnow trap

Name of Observer (please print): BOB Piorkowski
Signature: Bob Piorkowski
Address: Box 211223
Auke Bay, AK 99821
Date: 4/14/05

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: _____
Name of Area Biologist (please print):

Revision 04/03

-----Original Message-----
From: robert_piorkowski@fishgame.state.ak.us
[mailto:robert_piorkowski@fishgame.state.ak.us]
Sent: Friday, April 23, 2004 9:51 AM
To: j_johnson@fishgame.state.ak.us
Subject: Re: stream nominations

Good morning,

I know I have communicated about this before but I have simply not had the time, nor do I expect to have the time, to fill out the nomination forms. I apologize

I affirm the following:

As a backcountry ranger in 1979 in Denali National Park, I saw about a dozen chum salmon in the Bull River and in a tributary of the West Fork of the Chulitna River just upstream of the mouth of the Bull River. Approximate location is 149.5000 degrees/63.2000 degrees.

From 1986-1994 when working on a salmon-related dissertation at UAF, I annually saw dozens to 100's of King salmon in the Middle Fork of the Chulitna River upstream from where it is crossed by the Parks Highway. Approximate location is 149.2900 degrees/63.2500 degrees. Prime spawning habitat seemed to be a mile or so above the bridge but I don't have detailed information as my focus was macroinvertebrates. Rainbow trout were also caught in the area.

If the streams haven't been documented by other ADF&G staff, maybe this email can be forwarded on to folks with responsibilities for the area.

Cheers

JD Johnson wrote:

Dear Colleague:
During the upcoming field season will you or members of your staff sampling anadromous fish species such as salmon, whitefish, smelts lamprey (to name a few) in water bodies that are not documented in Distribution Database? What about last year or the year before tha
Are you or your staff aware of water bodies where anadromous fishe that haven't been nominated for inclusion in the FDD?
Are you unsure how to ascertain if water body or fish species life documented on Atlas maps?
Do you fly aerial surveys on streams that are not documented on An Water Atlas maps?
Are you unsure what data you need to include in your nomination to results in an addition to the database?
If you or members of your staff have data in a folder, box, on sti in field notebooks or file drawers that could result in nomination staff or resources to prepare nominations or you are unsure about water body is in the database, I urge you to contact me. I am will work with area and field office staff to complete nominations and happy to travel to area or field offices if required. While I will formal call for nominations in the fall of each year, I'll gladly nominations at any time.
If possible I'd like to have a comprehensive list of aerial or on-survey streams for each office or region. I plan to use the listin document aerial survey streams in the Fish Distribution Database a that all survey streams are included in the FDD? If you can't prov listing of streams, I'd like to hear from the dept employees that conducting or coordinating surveys so I can contact them directly

JD Johnson

From: robert_piorkowski@fishgame.state.ak.us
Sent: Tuesday, November 23, 2004 8:49 AM
To: j_johnson@fishgame.state.ak.us
Subject: Re: gravel pit

Good morning J,

The creek I mentioned is at mile 160 Parks highway. Also do you have Pass creek at Mile 165 as an anadramous stream. I estimated over 1000 kings spawned in the section below the waterfall in 1988 and there were rainbows, dollies, chums, pinks, and a few stray reds. I definitely saw dozens to hundreds? of cohos spawning in Honolulu Creek and caught many rearing coho fry in minnow traps there during my dissertation work.

I have a color printer. Please send maps of the other creeks I mentioned also if they are not in your records.

cheers,

Bob

JD Johnson wrote:

Bob
During our phone conversation, you mentioned a gravel pit w/anadromous fish
Thought you said it was Milepost 60
Is that correct?
Do you have access to a color printer?
Also, I'd like to send a map w/Honolulu Creek
by accurate indicator presence of only Chinook spawning

J. Johnson
Alaska Department of Fish and Game
FDD Project Biologist
333 Raspberry Rd
Anchorage, AK 99518
907-267-2337 office
907-267-2464 FAX
j_johnson@fishgame.state.ak.us

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Bob Piorkowski, Ph.D.
Invasive Species Program Coordinator
Alaska Department of Fish and Game-CF
Box 25526
Juneau, Alaska 99802
Work (907)465-6109
bob_piorkowski@fishgame.state.ak.us

RECEIVED
JAN 10 2005
STATE OF ALASKA
FISH & GAME

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> FDD Project Biologist
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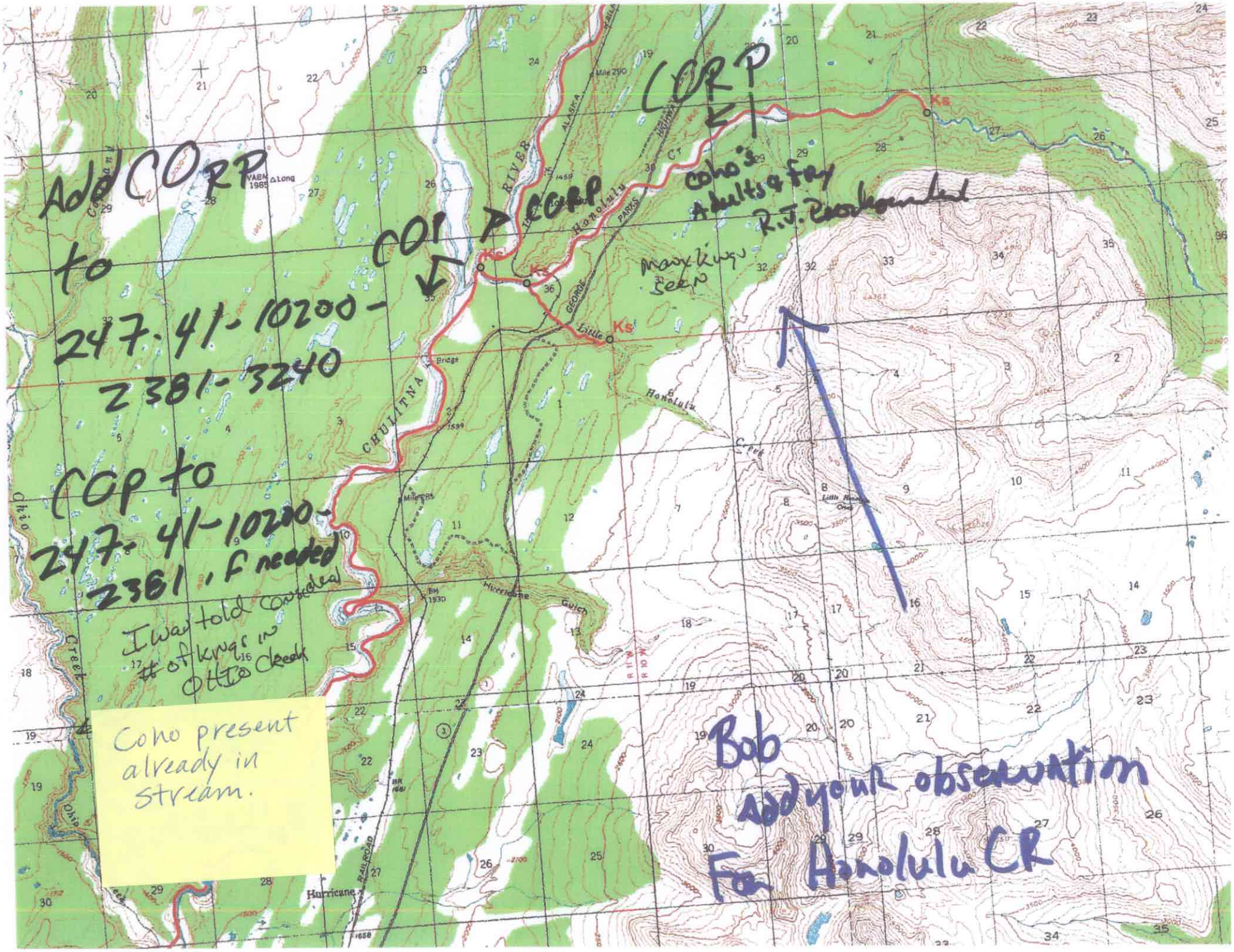
Add CORP
to
247.41-10200-
2381-3240
COP to
247.41-10200-
2381, if needed
I was told considered
# of kings in
OHIO Creek
Coho present
already in
stream.
COP
CORP
CORP
coho's
Adults & fry
R.J. Rockwood
many kings
seen
Bob
Add your observation
For Honolulu CR
CHULITNA
RIVER
ALASKA
Honolulu
Creek
Little
Hurricane
Gulch
Hurricane
Ohio
Creek
Ks
Ks'
Ks