



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Fish Distribution Database



Region Interior USGS Quad(s) Medfra B-1, Mt. McKinley B-6
 Fish Distribution Database Number of Waterway 335-30-16600-2351-None-3076-4109-(5201)
 Name of Waterway Fish R. Fish River Highpower USGS Name Local Name -(5402)
 Addition Deletion Correction Backup Information

For Office Use

Nomination # <u>07-169</u>	<u>[Signature]</u> ADF&G Fisheries Scientist	<u>11/2/07</u> Date
Revision Year: <u>2008</u>	<u>[Signature]</u> ADNR OHMP Operations Mgr.	<u>11/2/07</u> Date
Revision to: Atlas _____ Catalog _____ Both <u>X</u>	<u>[Signature]</u> FDD Project Biologist	<u>5/9/07</u> Date
Revision Code: <u>C-1a, A-1, B-6, A-2</u>	<u>[Signature]</u> Cartographer	<u>12/5/07</u> Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Coho	9/30/2003	Unknown	Unknown	Y	<input checked="" type="checkbox"/>
					<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 River, a tributary of Highpower Creek, is not a designated survey area but was flown opportunistically in 2003 because Highpower Creek itself was too turbid to survey then or in any year since. Still, since Fish River is a tributary of Highpower Creek, it provides the information necessary to infer the presence of anadromous fish downstream of the Fish River. The observer began at the mouth of Fish River (63.47485 N, 152.88856 W) and surveyed about 15 mi upstream until near the coordinates of 63.31782 N, 152.56657 W. She reported that most fish were observed upstream of 63.37642 N, 152.64460 W, which is about 12 mi upstream from the mouth and 5 miles from the headwaters of the tributary. Thus, this is probably the coordinate to use to estimate the upper range of coho salmon in this river.

Upper end of creek misnumbered and named as Highpower CK
335-30-16600-2351-3076-4109, renumber as 335-30-16600-
2351-3076-4109-5201, extend Highpower CK w/ CAP

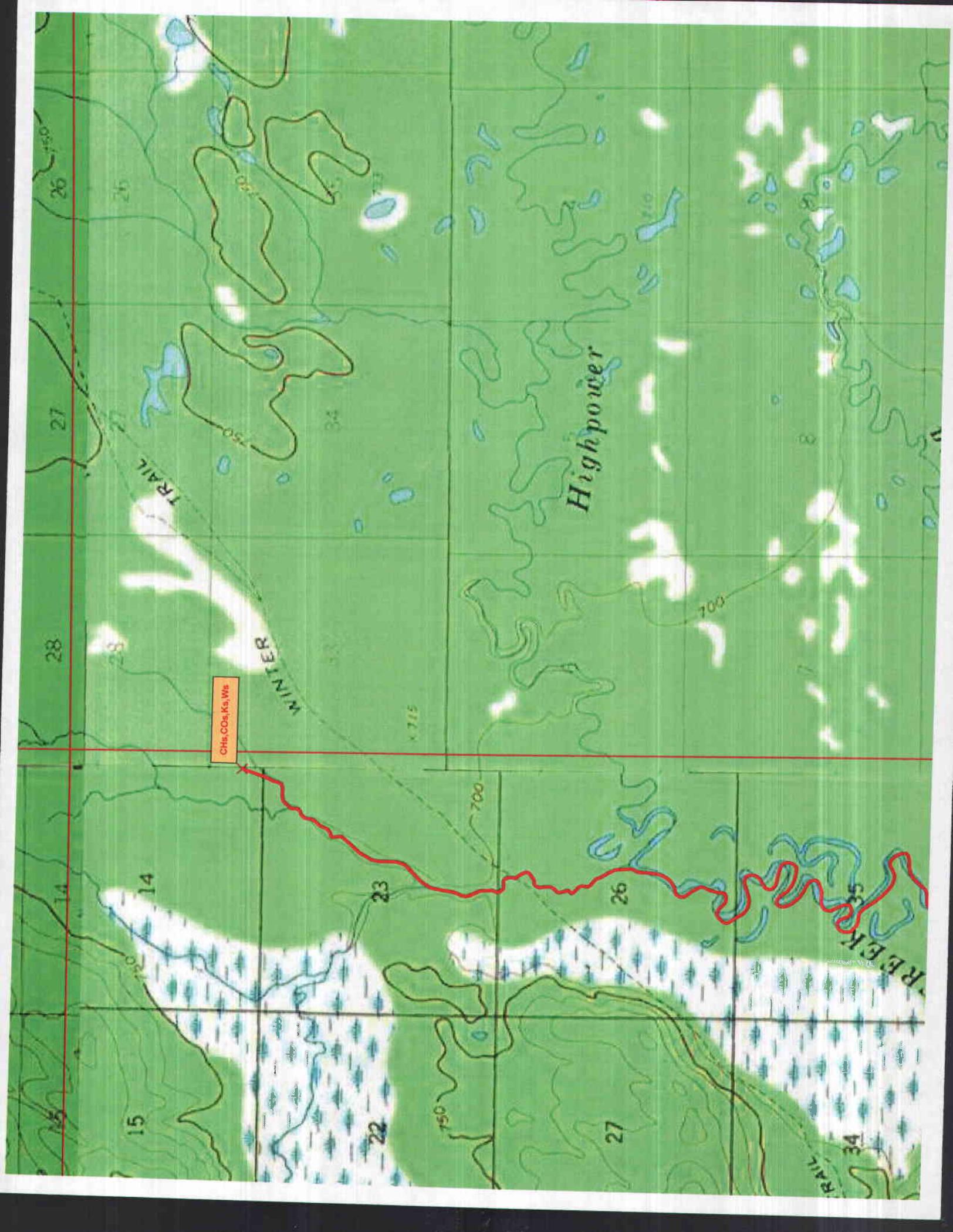
Name of Observer (please print): Daniel Costello
 Signature: [Signature]
 Agency: ADF&G / CF
 Address: 333 Raspberry Road
Anchorage, AK 99518

Date: 7/8/2007

add new stream w/ anadromous present -5402

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: _____ Date: _____ Revision 02/05
 Name of Area Biologist (please print): _____



Chis, COa, Ks, Ws

Highpower

WINTER TRAIL

BREEK

RAIL

x 715

26

26

27

28

14

15

23

22

26

27

8

700

700

750

750

750

800

750

750

750

750

750

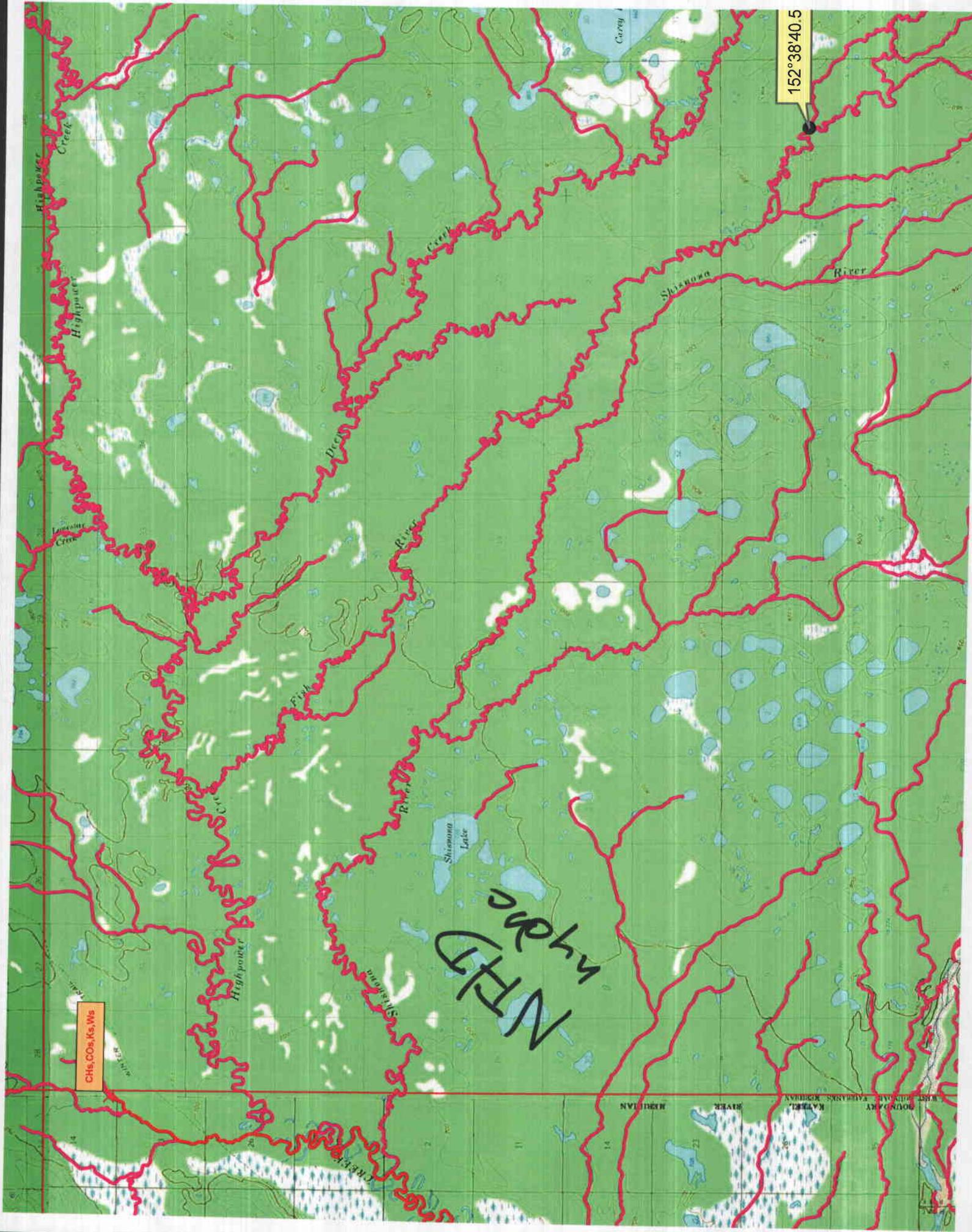
750

750

750

750

750



152°38'40.5

NFD
4/20/02

CHs, COs, As, Ws

Highpower
Creek

Highpower

Lonsdale
Creek

Pecan
Creek

Fish
Creek

Highpower

Shimoda
Lake

Shimoda
River

River

Shimoda
River

Creek

SHIMODA RIVER

KARLIS FAHRENKORHMAN

SHIMODA RIVER

KARLIS FAHRENKORHMAN

penumber AS 335-30-16600-2351-3076-4109-5201

CHS, COs, Ka, Ma



CCP

CCP

CCP

Extend

335-30-16600-2351-3076-4109

u/CCP

Add new stream

335-30-16600-2351-3076-4109-5402
u/CCP

152°38'40.56"W, 63°22'35.112"N

CCP

