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

Fish Survey
Nomination Form
Anadromous Waters Catalog

Region: Southwest

Anadromous Waters Catalog Number of Waterway: 324-20-10140-2189-3101-4005 **USGS Quad:** Mt Katmai D-6, C-6 [redacted]

Name of Waterway: Unnamed stream

☑ **Addition** ☐ **Deletion** ☐ **USGS Name** ☐ **Local Name**

For Office Use ☐ **Correction** ☑ **Backup Information**

Nomination # 150711	James J Hasbrouck, Fisheries Scientist	10/26/2015 Date
Revision Year: 2016	Habitat Operations Manager	10/26/15 Date
Revision to: Atlas ____ Catalog ____ Both X	AWC Project Biologist	13Oct15 Date
Revision Code: B-1, A-1, A-2, B-	GIS Analyst	11/3/15 Date

Site Information **Station:** CIA1505C08 **Date Observed:** 07/31/2015 **Legal Desc.:** S016S039W21

Latitude: 58.76860 **Longitude:** -155.78596 **Datum:** WGS84

Station Comments: Flows in to Idavain Lake In Katmai National Park WP015, 016 Aerial survey of adult spawning sockeye and pink salmon from helicopter.

Life History: Anadromous

Species\LifeStage: pink salmon adult spawning — **Sampling Method (No. of fish):** VOH (850)

Species\LifeStage: sockeye salmon adult spawning — **Sampling Method (No. of fish):** VOH (1000)

Key to Sample Method

(VOH) Visual Observation, Helicopter

Extend 324-20-10140-2189 on add ~~auto~~ pink salmon present, extend sockeye salmon present.

Add new creek 324-20-10140-2189-3101 w/ ~~auto~~ pink salmon present and sockeye salmon

Add new creek
324-20-10140-2189-3101-4005
w/ Sockeye and pink salmon spawning

Additional Comments: Extend AWC stream # ~~324-20-10140-2245-3029-4097~~ with Ss and add Ps and also add new AWC stream (tributary to # ~~324-20-10140-2245-3029-4097~~) with Ss and Ps.

Name of Observer: Raye Ann Neustel, F&W Technician III Phone: (907) 267-2238 Date Printed: 9/30/2015

Signature:

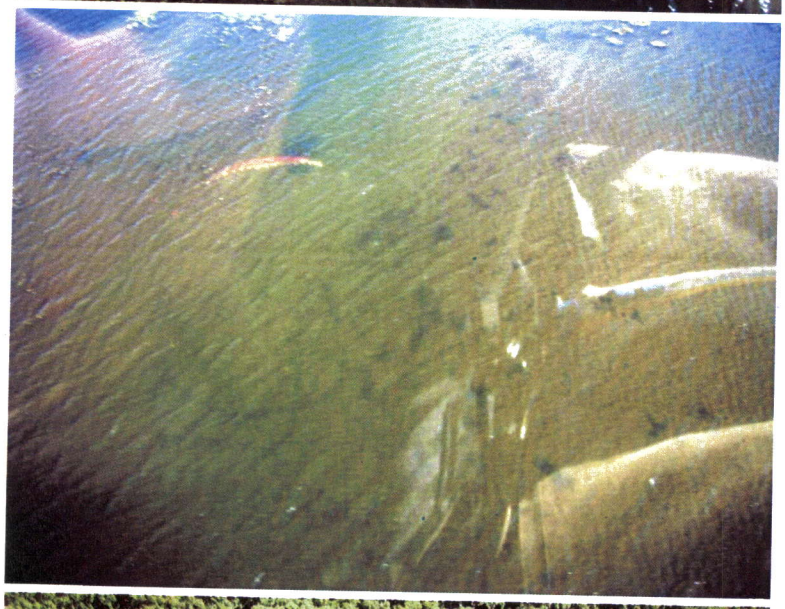
Address: Alaska Department of Fish and Game, Division of Sport Fish, RTS
333 Raspberry Rd
Anchorage, AK 99518

ALASKA DEPT. OF FISH & GAME
SEP 30 2015

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: _____ **Date:** _____

CIA1505C084284.jpg

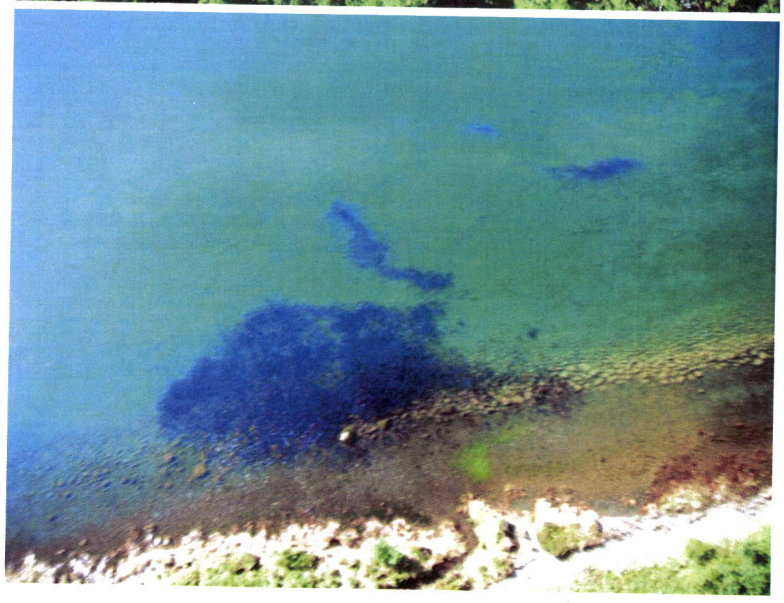


CIA1505C084285.jpg

CIA1505C084286.jpg

CIA1505C084287.jpg

CIA1505C084289.jpg



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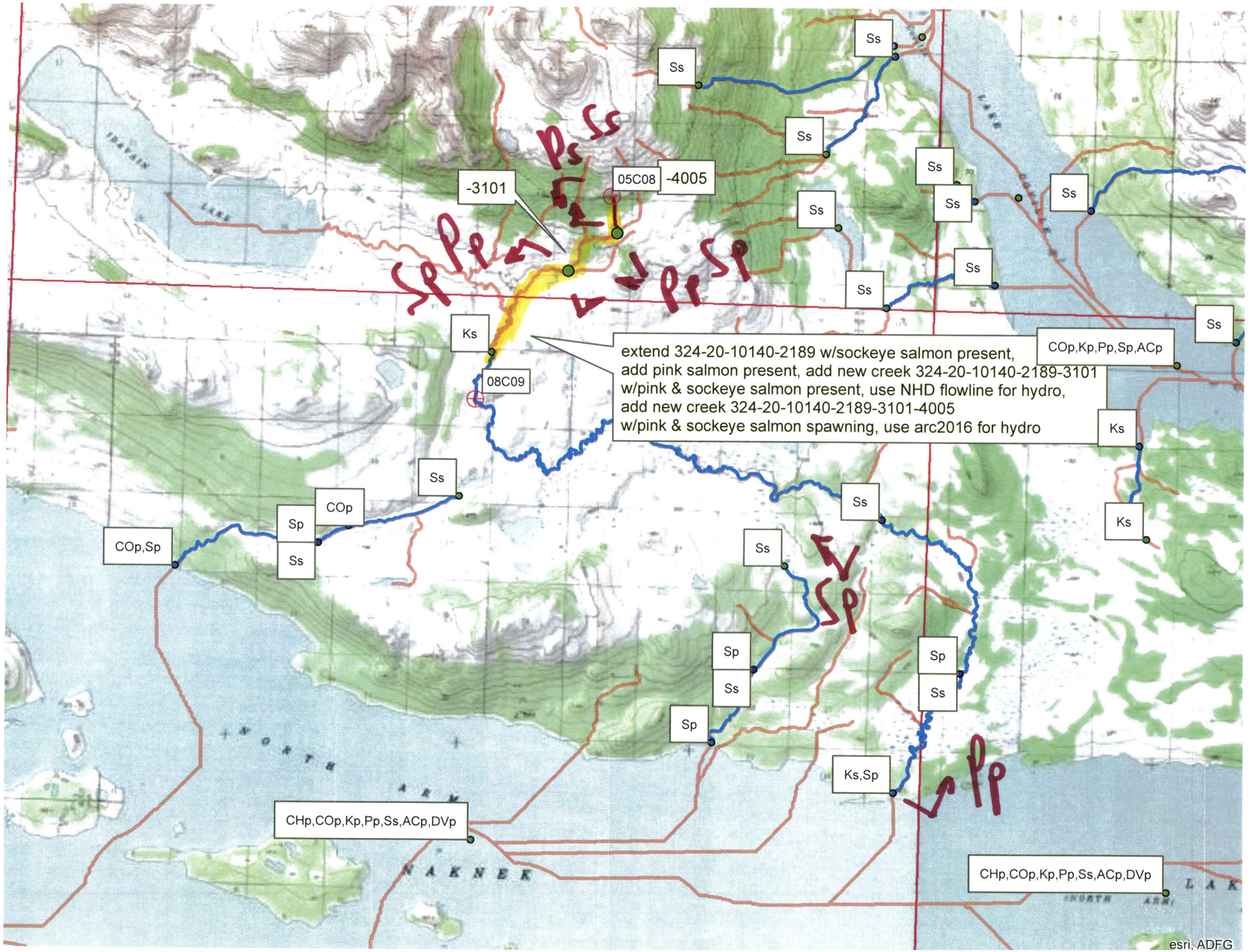
-3101
05C08
-4005
Ks
08C09
extend 324-20-10140-2189 w/sockeye salmon present,
add pink salmon present, add new creek 324-20-10140-2189-3101
w/pink & sockeye salmon present, use NHD flowline for hydro,
add new creek 324-20-10140-2189-3101-4005
w/pink & sockeye salmon spawning, use arc2016 for hydro
COp,Kp,Pp,Sp,ACp
Ks
Ks
Ks,Sp
COp,Sp
COp
Sp
Ss
CHp,COp,Kp,Pp,Ss,ACp,DVp
CHp,COp,Kp,Pp,Ss,ACp,DVp
esri, ADFG