



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

Fish Survey  
Nomination Form  
Anadromous Waters Catalog

Region: Arctic

USGS Quad: Baird Mountains A-2

Anadromous Waters Catalog Number of Waterway: 331-00-10490-2125-3007

Name of Waterway: \* Kallifornia Creek

☐ USGS Name

☒ Local Name

☒ Addition

☐ Deletion

For Office Use

☐ Correction

☐ Backup Information

Nomination #	200149	<i>James J. Harbuck</i> Fisheries Scientist	10/14/2020 Date
Revision Year:	2021	<i>Ken Barker</i> Habitat Operations Manager	10/14/20 Date
Revision to: Atlas _____ Catalog _____	Both <input checked="" type="checkbox"/>	<i>Chris Schults</i> AWC Project Biologist	9/10/2020 Date
Revision Code: A-2		<i>Chris Schults</i> GIS Analyst	11/13/20 Date

**Site Information** Station: FSKK1801E11 Date Observed: 9/19/2019 Legal Desc.: K020N006W24 Latitude: Longitude: Datum:  
Up Stream 67.11270 -159.87248  
Down Stream 67.15083 -159.82207

**Station Comments:** Tributary to the Kallarichuk River which drains into the Kobuk River.

**Life History:** Anadromous

**Species/LifeStage:** chum salmon adult

**Sampling Method (No. of fish):** VOF (66)

**Key to Sample Method**

(VOF) Visual Observation, Fixed Wing

~Add new AWC stream #331-00-10490-2125-3007 with Chum salmon presence.

**Additional Comments:** Nomination to add and extend chum salmon presence in Kallifornia Creek up to waypoint KALTRIB2 (67.11270, -159.87248). Approximately 60 chum salmon were observed at waypoint KAL1K (67.15083, -159.82207), just upstream of the mouth. AFFI staff then observed 6 chum salmon at KALTRIB2. No carcasses or visible redds were noticed. This nomination is based off aerial surveys on 19 September 2019. Kallifornia Creek is tributary to Kallarichuk River.

Name of Observer: Nate Cathcart, Habitat Biologist II

Phone: (907) 267-2238

Date Printed: 8/26/2020

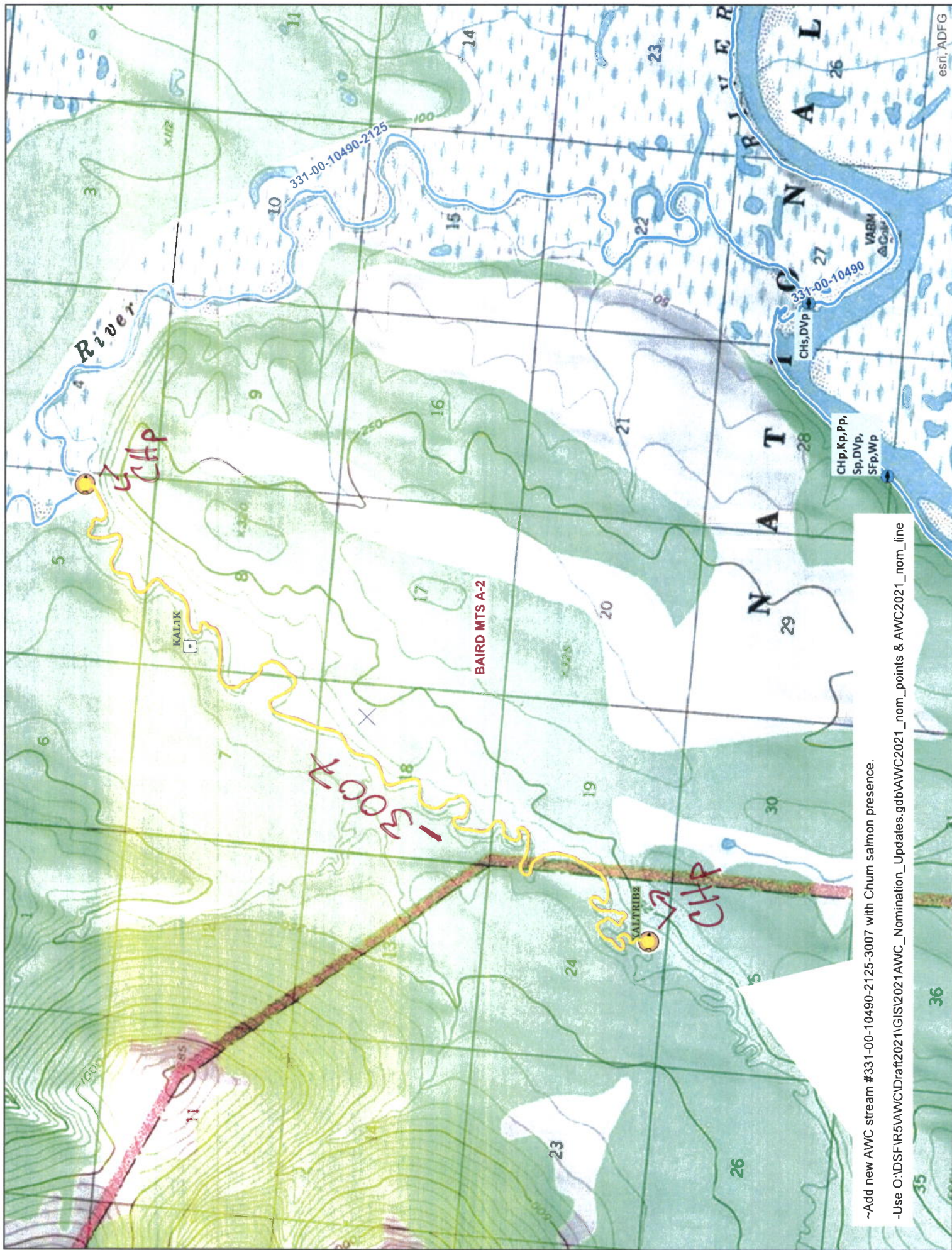
Signature: *Nate Cathcart*

Address: Alaska Dept. Fish & Game, Sport Fish - RTS  
333 Raspberry Road  
Anchorage, AK 99518

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: \_\_\_\_\_





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