



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Anadromous Waters Catalog

Region Southeastern

USGS Quad(s) BRADFIELD CANAL C-6

Anadromous Waters Catalog Number of Water Body 108-40-10150 (-2060)

Name of Water Body Stikine River; Kikahe River

☒ USGS Name ☐ Local Name

☒ Addition

☐ Deletion

☒ Correction

☐ Backup Information

For Office Use

Nomination # 24-929

Revision Year: 2025

Revision to: ☒ Atlas
☒ Catalog

Revision Code: C-9, B-6, B-1

Adam Rasmussen
Fisheries Scientist

11-14-2024
Date

Ron Berghel
Habitat Operations Manager

10/17/2024
Date

Joseph Fife
AWC Project Biologist

14 Oct 2024
Date

Ron TWS
GIS Analyst

11/26/24
Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
cutthroat trout	07/23/2024			✓	✓

~EXTEND upper reach of existing species CUTTHROAT trout in existing AWC Stream #108-40-10150 "Stikine River" up to the mouth of the Kikahe River.

~ADD new species CUTTHROAT trout PRESENT to existing AWC Stream #108-40-10150-2060 "Kikahe River".

~UPDATE/ADJUST hydrography segment of existing AWC Stream #108-40-10150-2060 "Kikahe River".

Comments:

Nomination by Kevin Main

Multiple cutthroat (5) caught - catch and release - up the river. Mostly found within or just behind other anadromous species (spawning salmon beds).

Latitude 56.63555405
Longitude -131.85461741

Name of Observer (please print):

Nyssa Russell

Signature:

10.231.39.10 (Web Nomination)

Date: 10/09/2024

Agency:

Address:

4032 Harry Nielsen Ave.

Kodiak, AK 99615

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:

Revision 3/16

Name of Area Biologist (please print):



Nomination Form Anadromous Waters Catalog

Region	SEA	USGS Quad(s)	BRADFIELD CANAL C-6
AWC Number of Water Body	108-40-10150 (-2060)		
Name of Water body	Stikine Rvr, Kikahe Rvr	☐ USGS Name	☐ Local Name
☐ Addition	☐ Deletion	☐ Correction	☐ Backup Information

For office use

Nomination #	24-929	Fisheries Scientist	
Revision Year	2025	Fisheries Scientist Date	
Revision to Atlas		Habitat Operations Manager	
Revision to Catalog		Habitat Operations Manager Date	
Revision to Both		AWC Project Biologist	
Revision Code	C-9, B-6, B-1	AWC Project Biologist Date	
		GIS Analyst	
		GIS Analyst Date	

Observation information

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Cutthroat trout		☐	☐	☒	☒

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.

Name of Observer	Kevin Main	Signature	
Agency		Date	7/23/24
Address			

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	
Name of Area Biologist		Revision 11/13	

Detail ID	Date/Time	Species/Object	Species Conditions	Assess/ Abundance	Age Class	Best Count	Rank	Minimum Count	Time	Width (ft)	Latitude	Longitude	Comments	Abundance Fish Documentation	Other Comments	Fish Sampling Details	Other Comments	Fish Care/Status Details	Other Comments
MAWC-DETAILED-1140																			
	Jul 23, 2023 12:00 PM	Crabtree trout	good	present	Unknown	0	5	5	Present	56.63555405	-131.8246174		AWC streamers directly below this location have previously documented this species as anadromous and no barriers to fish movement are known to occur.						
MAWC-DETAL-1141	Aug 22, 2024 12:00 PM	Crabtree trout	present	present		2	2		Present	56.72281279	132.025963	Majority fish were caught.	AWC streamers directly below this location have previously documented this species as anadromous and no barriers to fish movement are known to occur.						
MAWC-DETAL-1142	Aug 22, 2024 1:00 PM	Crabtree trout	present	present		1	1		Present	56.72281279	132.025963		This location is within other abundance waters (E-mal and Chum).						
MAWC-DETAL-1143	Aug 22, 2024 1:00 PM	Crabtree trout	present	present		1	1		Present	56.72281279	132.025963								
MAWC-DETAL-1144	Aug 22, 2024 1:00 PM	Crabtree trout	present	present		3	3		Present	56.7241136	132.044525	Majority fish caught.	AWC streamers directly below this location have previously documented this species as anadromous and no barriers to fish movement are known to occur.						
MAWC-DETAL-1145	Aug 22, 2024 1:00 PM	Crabtree trout	present	present		1	1		Present	56.65217087	131.872283		This location is within other abundance waters (E-mal and Chum).						
MAWC-DETAL-1146	Aug 22, 2024 1:00 PM	Crabtree trout	present	present		10	10		Present	56.6530163	131.872283	One fish was caught and one fish was released. Majority fish were caught. Other fish were swimming in the water. The fish were released and caught by a net.	AWC streamers directly below this location have previously documented this species as anadromous and no barriers to fish movement are known to occur.						
MAWC-DETAL-1147	Aug 22, 2024 1:00 PM	Crabtree trout	present	present		4	4		Present	56.6530163	131.872283	One fish was caught and one fish was released. Majority fish were caught. Other fish were swimming in the water. The fish were released and caught by a net.	AWC streamers directly below this location have previously documented this species as anadromous and no barriers to fish movement are known to occur.						
MAWC-DETAL-1148	Aug 22, 2024 1:00 PM	Crabtree trout	present	present		4	4		Present	56.6530163	131.872283	One fish was caught and one fish was released. Majority fish were caught. Other fish were swimming in the water. The fish were released and caught by a net.	AWC streamers directly below this location have previously documented this species as anadromous and no barriers to fish movement are known to occur.						
MAWC-DETAL-1149	Aug 22, 2024 1:00 PM	Crabtree trout	present	present		2	2		Present	56.7921284	132.121443	One fish was caught and one fish was released. Majority fish were caught. Other fish were swimming in the water. The fish were released and caught by a net.	AWC streamers directly below this location have previously documented this species as anadromous and no barriers to fish movement are known to occur.						
MAWC-DETAL-1150	Aug 22, 2024 1:00 PM	Crabtree trout	present	present		6	6		Present	63.141347	130.166622	One fish was caught and one fish was released. Majority fish were caught. Other fish were swimming in the water. The fish were released and caught by a net.	AWC streamers directly below this location have previously documented this species as anadromous and no barriers to fish movement are known to occur.						
MAWC-DETAL-1151	Aug 22, 2024 1:00 PM	Crabtree trout	present	present		3	3		Present	64.400208	130.166622	One fish was caught and one fish was released. Majority fish were caught. Other fish were swimming in the water. The fish were released and caught by a net.	AWC streamers directly below this location have previously documented this species as anadromous and no barriers to fish movement are known to occur.						
MAWC-DETAL-1152	Aug 22, 2024 1:00 PM	Crabtree trout	present	present		2	2		Present	64.400208	130.166622	One fish was caught and one fish was released. Majority fish were caught. Other fish were swimming in the water. The fish were released and caught by a net.	AWC streamers directly below this location have previously documented this species as anadromous and no barriers to fish movement are known to occur.						

Comments associated with AWC Observation Detail [M-AWC-DETAIL-1140](#)

Cutthroat trout

Multiple cutthroat caught up the river. Mostly found within or just behind other anadromous species (spawning salmon beds).



Photo #289 - Image associated with AWC Observation Detail [M-AWC-DETAIL-1140](#)



Photo #290 - Image associated with AWC Observation Detail [M-AWC-DETAIL-1140](#)

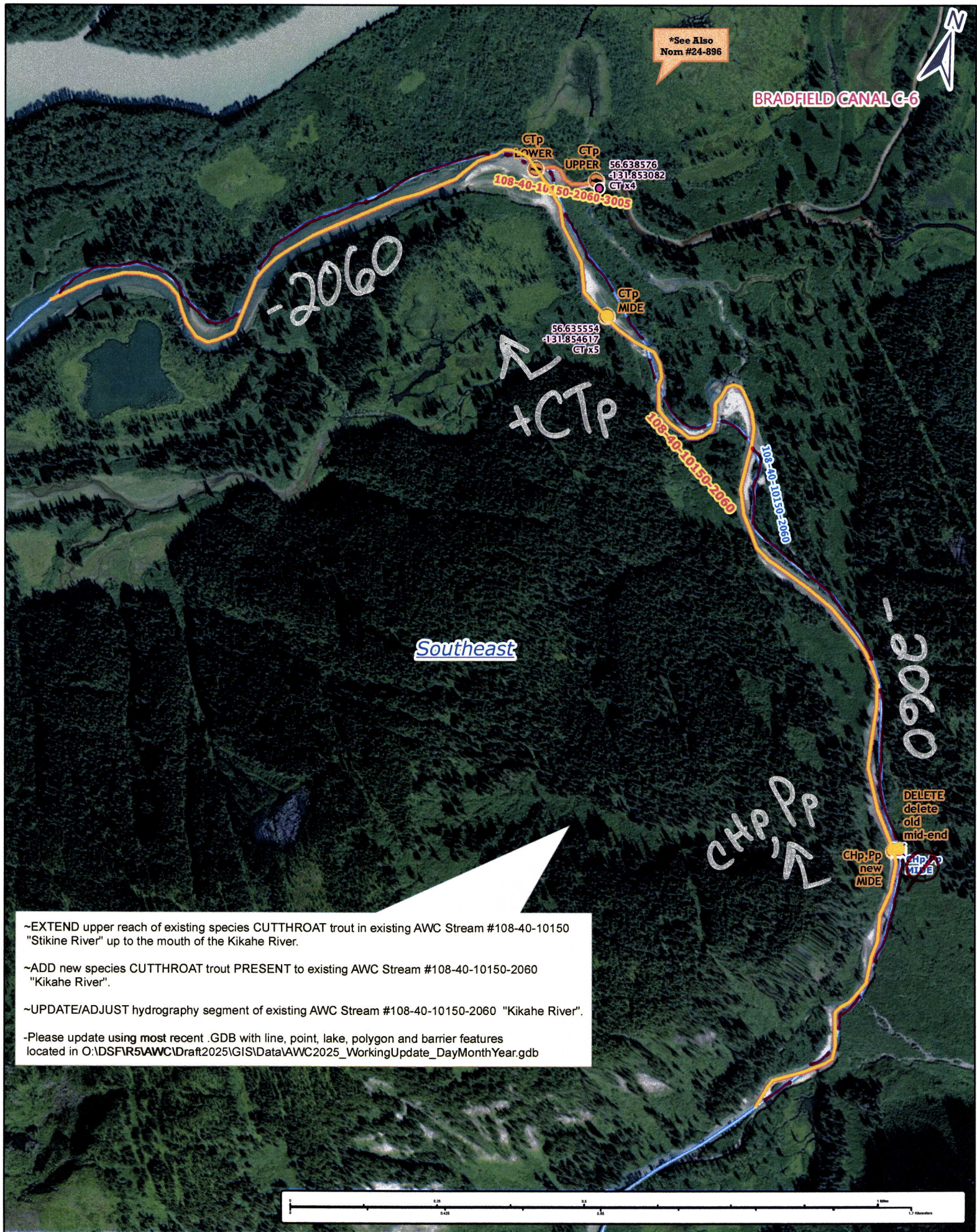


Photo #291 - Image associated with AWC Observation Detail [M-AWC-DETAIL-1140](#)



Photo #292 - Image associated with AWC Observation Detail [M-AWC-DETAIL-1140](#)

Non #24-929



*See Also
Nom #24-896

BRADFIELD CANAL G-6

GTP LOWER
GTP UPPER
56.638576
-131.853082
GTPx4
108-40-10150-2060-3005

GTP MIDE
56.635534
-131.854617
GTPx5

108-40-10150-2060

108-40-10150-2060

Southeast

2060

CHP, Pp
CHP, Pp new MIDE

DELETE
delete
old
mid-end
CHP, Pp new MIDE

- ~EXTEND upper reach of existing species CUTTHROAT trout in existing AWC Stream #108-40-10150 "Stikine River" up to the mouth of the Kikahe River.
- ~ADD new species CUTTHROAT trout PRESENT to existing AWC Stream #108-40-10150-2060 "Kikahe River".
- ~UPDATE/ADJUST hydrography segment of existing AWC Stream #108-40-10150-2060 "Kikahe River".
- Please update using most recent .GDB with line, point, lake, polygon and barrier features located in O:\DSF\5\AWC\Draft2025\GIS\Data\AWC2025_WorkingUpdate_DayMonthYear.gdb



Nom #24-929

Map #3