



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

Fish Survey  
Nomination Form  
Anadromous Waters Catalog

Region: Interior

USGS Quad: \_\_\_\_\_

Anadromous Waters Catalog Number of Waterway: \_\_\_\_\_

Name of Waterway: Tokutoff Slough

☐ USGS Name

☒ Local Name

☒ Addition

☐ Deletion

For Office Use

☐ Correction

☐ Backup Information

Nomination # _____	Fisheries Scientist _____	Date _____
Revision Year: _____	Habitat Operations Manager _____	Date _____
Revision to: Atlas _____ Catalog _____	AWC Project Biologist _____	Date _____
Both _____	GIS Analyst _____	Date _____
Revision Code: _____		

Site Information Station: FSCB2314A02 Date Observed: 5/14/2024 Legal Desc.: \_\_\_\_\_ Latitude: Longitude: Datum:

Up Stream 62.53539 -144.78783 WGS84

Down Stream 62.53496 -144.78864 WGS84

Station Comments: Flows parallel to Tok Cutoff on the east side. Appears to have connection to distinct drainage as well as some flow input from Copper River channels. Images on B Team camera

Life History: Anadromous

Species\LifeStage: Chinook salmon juvenile

Sampling Method (No. of fish): MTR (1) PEF (1)

Life History: Resident

Species\LifeStage: longnose sucker juvenile/adult

Sampling Method (No. of fish):

Species\LifeStage: round whitefish juvenile/adult

Sampling Method (No. of fish):

Species\LifeStage: Arctic grayling juvenile/adult

Sampling Method (No. of fish): PEF (1)

Species\LifeStage: slimy sculpin juvenile/adult

Sampling Method (No. of fish): MTR (1) PEF (19)

Key to Sample Method

(PEF) Backpack Electrofisher

(MTR) Minnow Trap

**Additional Comments:** Add Chinook salmon rearing to Tokutoff Slough and extend to waypoint 14A02UP (N 62.535389, W - 144.787833). One juvenile Chinook salmon was caught in a minnow trap at the downstream waypoint 14A02 (N 62.534964, W - 144.788636). Then, two juvenile Chinook salmon were caught while electrofishing at the upper waypoint 14A02UP and two others in an intermediate location between the downstream and upstream points.

Name of Observer: Nate Cathcart, Habitat Biologist II

Phone: (907) 267-2238

Date Printed: 10/11/2024

Signature: \_\_\_\_\_

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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: \_\_\_\_\_





















