

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

## Fish Survey Nomination Form Anadromous Waters Catalog

Region: Southeast				USGS Quad: Bering Glacier A-5					
Anadromous Wat	ters Catalog Number of	Waterway: 192	-41-10100-2	060-3028					
Name of Waterway: Bokeeyes Creek				USGS Na		ame 🗌 Local Name			
✓ Addition	Dele	etion Fo	or Office Us	e Correction			Backup Info	ormation	
Nomination #									
- (0				Fisheries Scientist	;		Date	-	
Revision Year:								_	
Revision to: Atlas Catalog				Habitat Operations Manager			Date		
Kevision to.	Both							-	
Revision Code:				AWC Project Biologist			Date		
Revision Couc.				GIS Analyst	<u></u>		Date	-	
Site Information	Station: FSCB2341C01	Date Observed:	8/6/2024	Legal Desc.:		Latitude:	Longitude:	Datum:	
					Up Stream	60.24993	-142.83496	WGS84	
					Down Stream	60.24983	-142.83578	WGS84	
Station Comments:	Tributary to Kulthieth Cree	k.							
Life History: An	adromous								
Species\LifeStage: Dolly Varden juvenile			S	Sampling Method (No. o	of fish): PEF (1)				
Species\LifeStage: coho salmon juvenile			5	Sampling Method (No. o	of fish): PEF (9)				
Life History: Re	sident								
Species\LifeStage: slimy sculpin juvenile/adult				Sampling Method (No. of fish): PEF (2)					

## Key to Sample Method

(PEF) Backpack Electrofisher

Additional Comments:	Add coho salmon rearing and Dolly Varden rearing to upstream waypoint 41C01UP (60.249934, -142.834963),	
where one juvenile Doll	y Varden and three juvenile coho salmon were collected via backpack electrofisher.	

Name of Observer: Taylor Cubbage, Fishery Biologist 1

Phone:

Date Printed: <u>10/10/2024</u>

Signature:

Address: Department of Fish & Game, Sport Fish 333 Raspberry Rd. 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: \_\_\_\_\_







