

Fish Survey Nomination Form Anadromous Waters Catalog

Region: South Ce	entral		USGS Quad:				
	ters Catalog Number of Waterway:					-	_
	ay: Lostacam Creek			USGS Name		Local N	
✓ Addition	☐ Deletion Fo	or Office Use	Correction			Backup Info	ormation
Nomination #							
			Fisheries Scienti	st	_	Date	-
Revision Year:							
		Н	abitat Operations M		_	Date	_
Revision to:	Atlas Catalog						
	Both		AWC Project Biolo	ogist	_	Date	-
Revision Code:							
			GIS Analyst			Date	-
Site Information	Station: FSCB2310A04 Date Observed:	8/15/2023	Legal Desc.:]	Latitude:	Longitude:	Datum:
<u> </u>			9			-145.83305	
				Down Stream	52.88507	-145.83496	WGS84
Station Comments:	Tributary to Middle Fork Gulkana River Lost	the work camer	a here after finishing sh	ocking but after 15 min	utes, we f	found it whew	:)
Life History: An	adromous						
•			ampling Method (No	. of fish): PEF (2)			
Life History: Re	sident						
	Stage: burbot juvenile	Sa	ampling Method (No	of fish). PFF (1)			
			ampling Method (No				
Additional Comm Two juvenile Cl	nents: Add Chinook salmon rearing to hinook salmon were netted whilst electrof			ream waypoint N 62.8	88552°,	W -145.8330)5°).
Signat	ture: Alaska Dept. of Fish & Game, Spor 333 Raspberry Road Anchorage, AK 99518	rt Fish - RTS	Phone:	(907) 267-2238	Date F	Printed: 9	9/28/2023
	t in my best professional judgment and n the Anadromous Waters Catalog	belief the abo	ove information is ev	idence that this water	erbody s	should be in	cluded
Signature of Are	a Biologist:		Date:				
Signature of Are	a Divivgist		Date:				