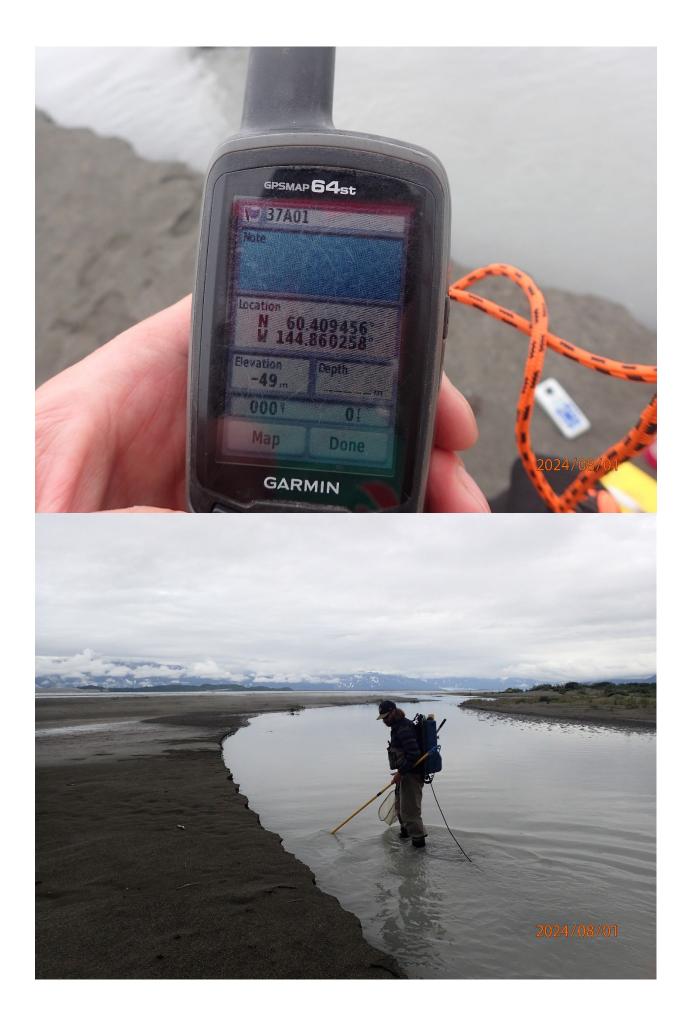
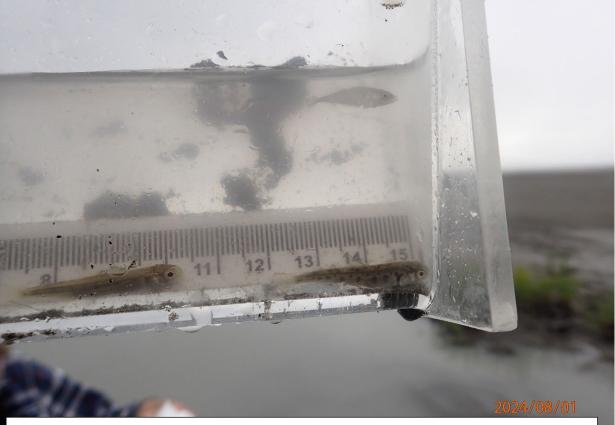


Fish Survey Nomination Form Anadromous Waters Catalog

Region: South Central						
Anadromous Waters Catalog Number of Waterway:						
Name of Waterway: Slugmann Slough			☐ USGS Name		Local	
Addition Deletion	For Office U	se Correction			Backup Inf	formation
Nomination #						
		Fisheries Scientist			Date	_
Revision Year:						
		Habitat Operations Mar	nager		Date	_
Revision to: Atlas Catalog						
Both		AWC Project Biologi	st		Date	
Revision Code:						_
		GIS Analyst			Date	
Site Information Station: FSCB2337A01 Date Observe	d: 8/1/2024	Legal Desc.:		Latitude	Longitude:	Datum:
			-		-144.86029	
			Down Stream			
Station Comments: Slough of Copper River between channels o water based on turbidity.	f the Martin R	iver. Close to mixing zone with	h Martin River wate	r, but dist	inctly Copper	River
Life History: Anadromous						
· · · · · · · · · · · · · · · · · · ·		Sampling Method (No. o	f fish): PEF (1)			
Species\LifeStage: sockeye salmon juvenile		Sampling Method (No. of				
Life History: Unknown						
Species\LifeStage: threespine stickleback juvenile		Sampling Method (No. o	f fish): PEF (8)			
Species\LifeStage: threespine stickleback adult		Sampling Method (No. or				
Key to Sample Method						
(VOG) Visual Observation, Ground	(PEF) Backpack Electrofisher				
Additional Comments: Add sockeye salmon rearing a	nd Dolly Var	den regring to unstream we	vnoint 37 A 0.1 LID	(60 /101	00 144 86	0204)
Additional Comments: Add sockeye salmon rearing at Two juvenile sockeye salmon and one juvenile Dolly Va					00, -144.60	0294).
garage and a garage and a second garage and a		,		J F		
Name of Observer: Duncan Green, Fish & Wildlife T	echnician 3	Phone:		Date I	Printed:	10/2/2024
Signature:						
Address: Alaska Department of Fish & Gar	ne Sport Fiel	h - RTS				
333 Raspberry Road	ne, sport i is	ii Kib				
Anchorage, AK 99518						
This certifies that in my best professional judgment an	nd helief the	ahove information is exide	ance that this wa	terhody:	should be i	ncluded
in or deleted from the Anadromous Waters Catalog	ia benet tile i	above mioi mation is evid	ence mai mis wa	ici bouy	mound de II	ıcıuutu
Signature of Area Biologist:						







Juvenile sockeye salmon (left), Dolly Varden (right), and threespine stickleback (top)

