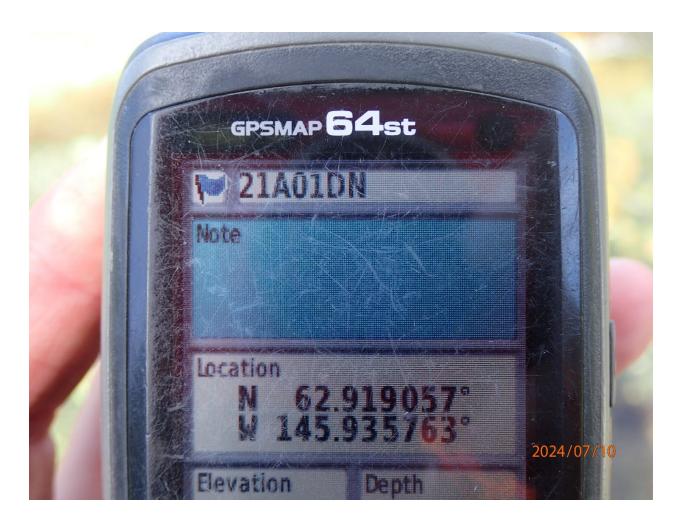


Fish Survey Nomination Form Anadromous Waters Catalog

Region: Interior	USGS Quad:						
	ers Catalog Number of Waterway:	USGS Name				✓ Local Name	
Name of waterwa ✓ Addition	y: Little Rainbow Creek Deletion		Correction	□ USGS Na	ame		i Name iformation
	Fo	or Office Use					
Nomination #					_		
			Fisheries Scienti	ist		Date	
Revision Year:			Inhitat Onewations N		-	Date	
Revision to:	Atlas Catalog	11	Habitat Operations Manager			Date	
	Both		AWC Project Biol	ogist	-	Date	
Revision Code:							
			GIS Analyst		_	Date	
Site Information	Station: FSCB2321A01 Date Observed:	: 7/10/2024	Legal Desc.:		Latitud	le: Longitude	e: Datum:
				Up Stre	am 62.8779	955 -145.9949	5 WGS84
						06 -145.9357	
Station Comments: waypoint. Other chan	Tributary to Middle Fork Gulkana River Char	nnel bifurcates a	at mouth, possibly due to	o long term beaver	activity. Cha	innel bifurcate	ed at upper
• •							
Life History: An		Ç.	ampling Mothed (Ne	o of figh), VOC	(2)		
Species\LifeStage: sockeye salmon adult spawning Species\LifeStage: Chinook salmon adult Sampling Method (No. of fish): VOG (2) Sampling Method (No. of fish): VOG (2)							
•	Stage: rainbow trout juvenile	Sampling Method (No. of fish): VOG (2)					
	Stage: Chinook salmon juvenile	Sampling Method (No. of fish): PEF (448)					
Life History, Day	sident						
Life History: Res	Stage: Arctic grayling adult	Sa	mnling Method (No	of fish). PFF (1	1)		
_	Stage: Alcue graying adult	Sampling Method (No. of fish): PEF (1) Sampling Method (No. of fish): PEF (17)					
	8 1 1		1 6				
Key to Sample M	<u>lethod</u>						
(PEF) Backpacl	k Electrofisher						
(VOG) Visual C	Observation, Ground						
Additional comm	nents: Two sites were used to create this i	nomination: 21	1A01 and 21A03 (not	te: GPS has misn	amed wayp	oints). Add	juvenile
	and juvenile steelhead/rainbow trout rearing						
	uth hydrography where channel bifurcate						
	points 21A01DN (N 62.919057, W -145.9						
	ultiple Chinook salmon sampled at waypo: points 1478 (N 62.91743, W -145.939242						
	allest Chinook juveniles avg ~30-35 mm (
waypoints 1475 (1	N 62.917978, W -145.937669) and 1477 ((N 62.917437,	W -145.93894) in C	hannel 1 and at w	vaypoint 14	80 (N 62.91	8547, W
	Channel 2. One adult Chinook salmon and	•	ng adult sockeye saln	non (2 males, 1 fe	emale on a r	redd) seen ir	n Middle
Fork Gulkana Riv	ver near mouth of Channel 2 of Little Rain	nbow Creek.					
Extend iuvenile st	teelhead /rainbow trout rearing to waypoin	nt 20A03 (N 6	52.877955. W -145.99	9495) . Between t	that upper v	vavpoint and	l a
	t at (N 62.878749, W -145.995512) 10 juv						
			_,				
	erver: Nate Cathcart, Habitat Biologist II		Phone:	(907) 267-223	38 Date	Printed:	10/10/2024
Signat	ture:	<u>ب</u>					
	lress: Alaska Dept. of Fish & Game, Spor	rt Fish - RTS					
	333 Raspberry Road						
	Anchorage, AK 99518						
This certifies that	t in my best professional judgment and	l belief the abo	ove information is ev	idence that this	waterbody	should be i	included
	n the Anadromous Waters Catalog				J		

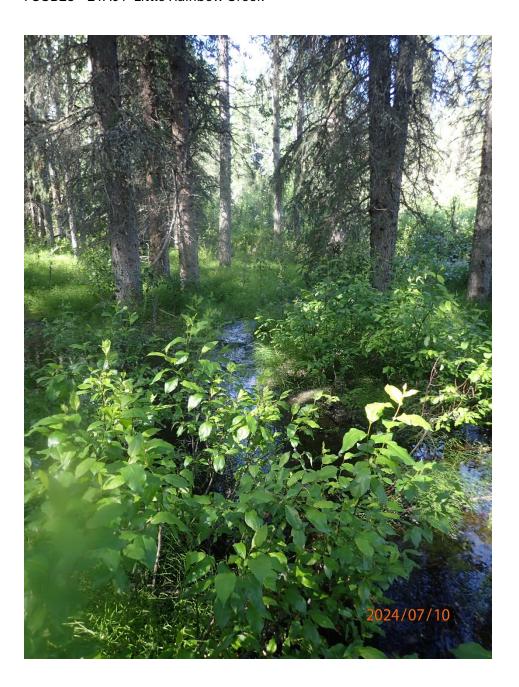
Signature of Area Biologist: ______ Date: _____

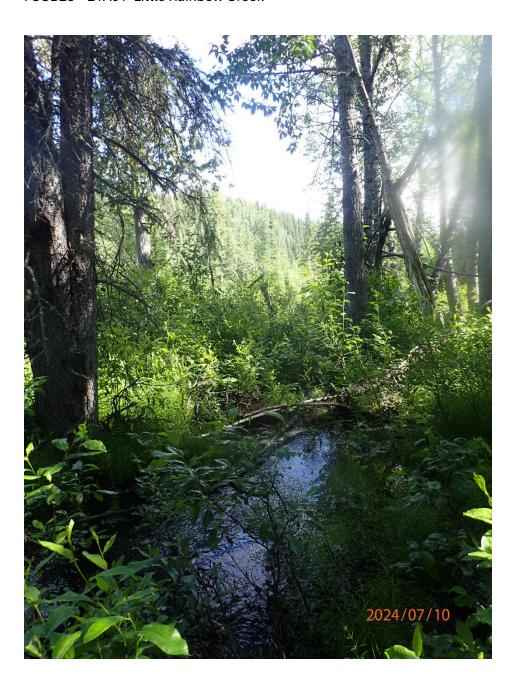




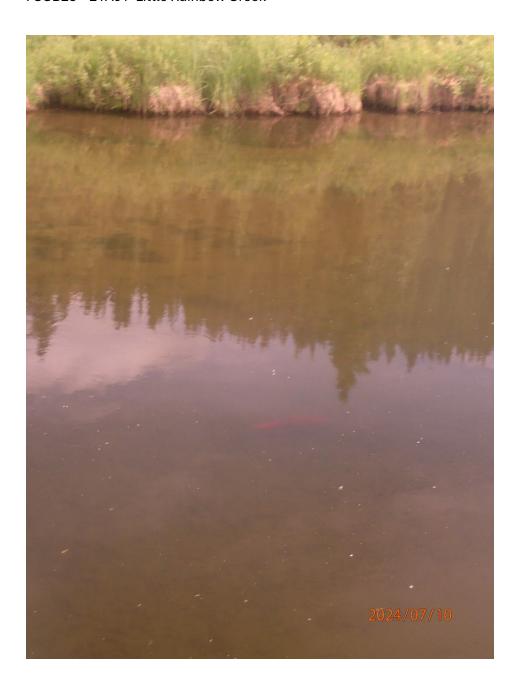


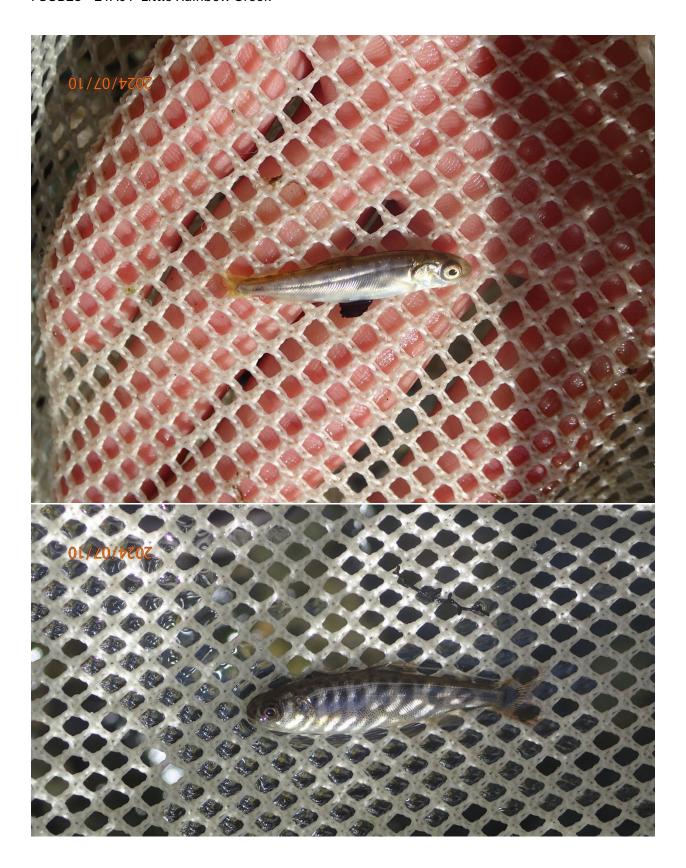






FSCB23 – 21A01–Little Rainbow Creek











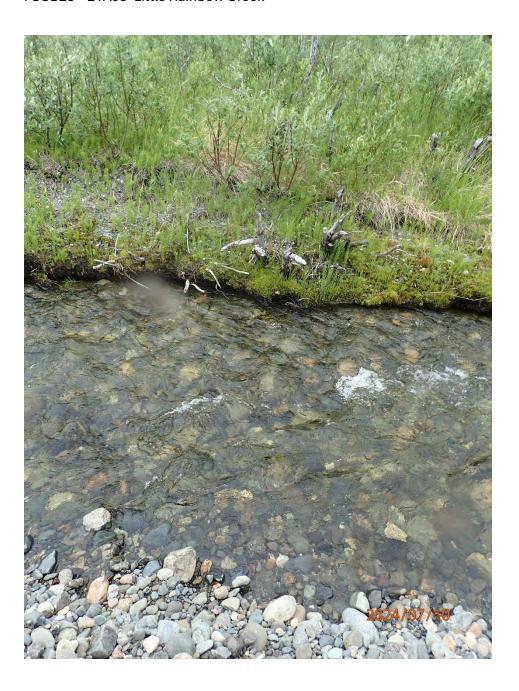


Should be 21A03



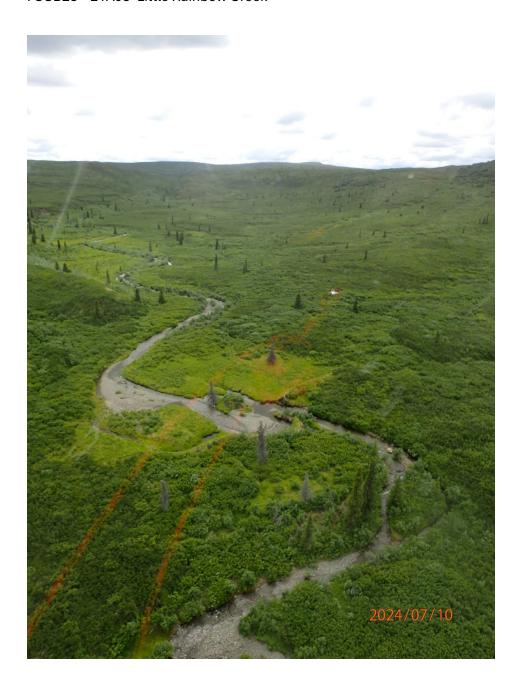


FSCB23 – 21A03–Little Rainbow Creek





FSCB23 – 21A03–Little Rainbow Creek







FSCB23 – 21A03–Little Rainbow Creek

