

deleted from the Anadromous Waters Catalog.

## Nomination Form Anadromous Waters Catalog

Region Southcentral		USGS Quad(s) CORDOVA B-2 (NW)									
Anadromous Waters Catalog Number	of Water Body 212-2	20-10020- /-00	10) (-2	108)							
Name of Water Body Martin Lake				<b>√</b> us	GS Name	Local Name					
✓ Addition Deletion	Correction	on 🗸 Backup I	nformation								
For Office Use											
Nomination # 24-970		Ada	Adam Reim 12-17-2024								
Revision Year: 2025		Pisher	Date  12/17/2024								
Revision to:	evision to: 🗸 Atlas			perations Manager Date  21 No. 2024							
Revision Code: B-2, A-2d, F-	-1	P. 2	oject Biologist			+024					
GIS Analyst Date											
Species		ERVATION INFORM  Observed	Spawning	Rearing	Present	Anadromous					
coho salmon		6/2024		1		1					
Dolly Varden	lly Varden 08/06/20			1		1					
sockeye salmon 08/		6/2024	✓			1					
Steelhead trout 08/		5/2024		✓		1					
					L						
DD species life-phase Dolly Var DD new AWC Stream #212-20-1											
Comments:  See observer comments on page 2. Coordinates (Lat,Long): Upper(60.363	242,-144.563521) Lov	wer(60.363206,-144.56	5266)								
Name of Observer (please print):	Duncan Green										
Signature:	10.231.39.10 (Web Nomination)			Date:	10/11/202	4					
Agency:				-							
Address: 333 Raspberry Rd.											
	Anchorage, AK 9	9518									
This certifies that in my best professio	nal judgment and beli	ef the above informa	tion is evidence	that this water	body should be	included in or					

\*Observations in this nomination also provide supporting information for Steelhead trout rearing in AWC Lake #212-20-10020-0010 "Martin Lake", however only one (1) individual was documented which does not meet the minimum standard to add to the AWC.



## Fish Survey Nomination Form Anadromous Waters Catalog

Region: South Central		USGS Q	uad: Cordova	B-2 (NW)			
Anadromous Waters Catalog Numb	oer of Waterway: 212-20-						
	the Lake,		USGS Name		al Name		
<b>✓</b> Addition	Deletion For Of	fice Use		Backup I	nformation		
Nomination # 24-970		Paheries Scientist		Date			
Revision Year: 2025				1			
Revision to: Atlas Catalog Both X  Revision Code: B-2, A-2d, F-1		Habitat Operations Manager Nate					
		AWC Project Riologist  GIS Analyst	Date				
Site Information Station: FSCB2341	C04 Date Observed: 8/6/20			Latitude: Longitud	le: Datum:		
				60.36324 -144.563			
				60.36321 -144.562	66 WGS84		
Station Comments: Tributary to Martin I	Lake. Stopped electrofishing wh	hen two spawning sockeye salmon were	observed.				
Life History: Anadromous							
Species\LifeStage: sockeye salm	Sampling Method (No. of fi						
Species\LifeStage: steelhead juv Species\LifeStage: coho salmon		Sampling Method (No. of fi Sampling Method (No. of fi					
Species\LifeStage: Dolly Varder	-:	Sampling Method (No. of fi	77.				
		Samping Method (Mot of I	511/11/21 (3)				
Life History: Resident Species\LifeStage: slimy sculping	n juvenile/adult	Sampling Method (No. of fi	sh): PEF (2)				
Key to Sample Method							
(PEF) Backpack Electrofisher		(VOG) Visual Observation, Groun	nd				
		( )					
where two adult sockeye salmon w	ere observed spawning, and I rearing to downstream way	oho salmon rearing to upstream way two juvenile coho salmon were col point 41C04HABITAT (60.363206	lected via back	pack electrofisher.	Add		
Name of Observer: Taylor Cubba	age, Fishery Biologist 1	Phone:		Date Printed:	10/11/2024		
Signature:							
Address: Department of 333 Raspbers	of Fish & Game, Sport Fish						
Anchorage, A							
This certifies that in my best profes		of the above information is evidence	a that this was	arbody should be	included		
in or deleted from the Anadromous		a the above information is evident	e mat mis wat	terbouy snoula be	meraaea		
Signature of Area Biologist:		Date:			_		

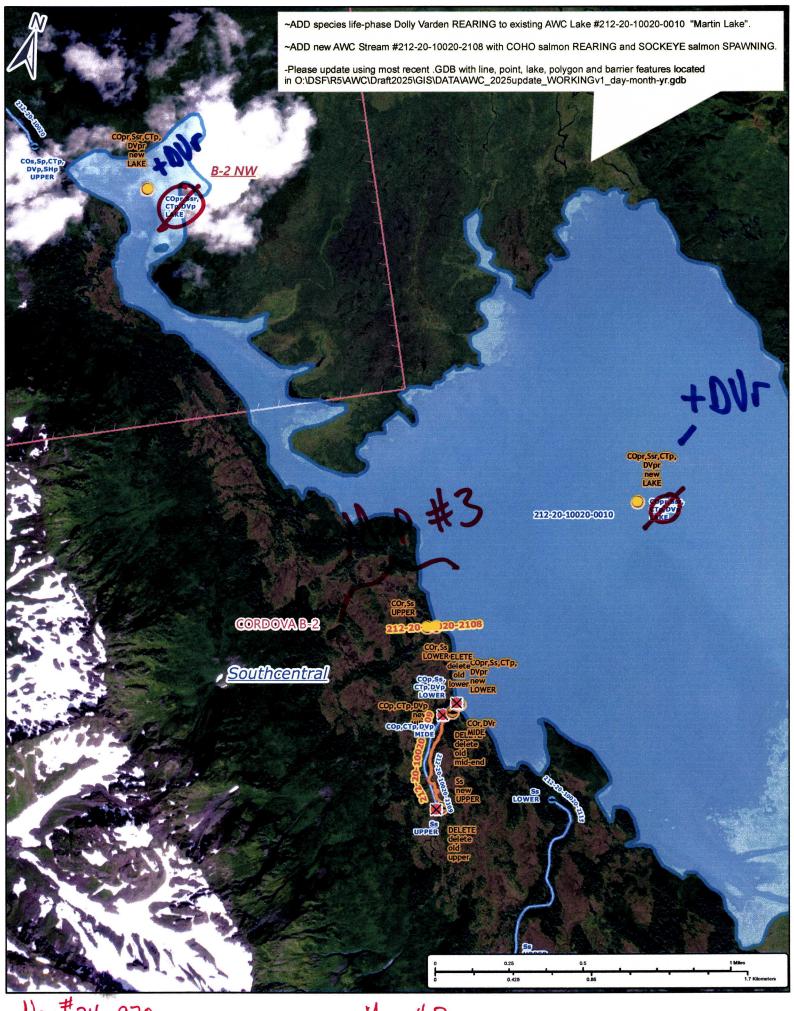






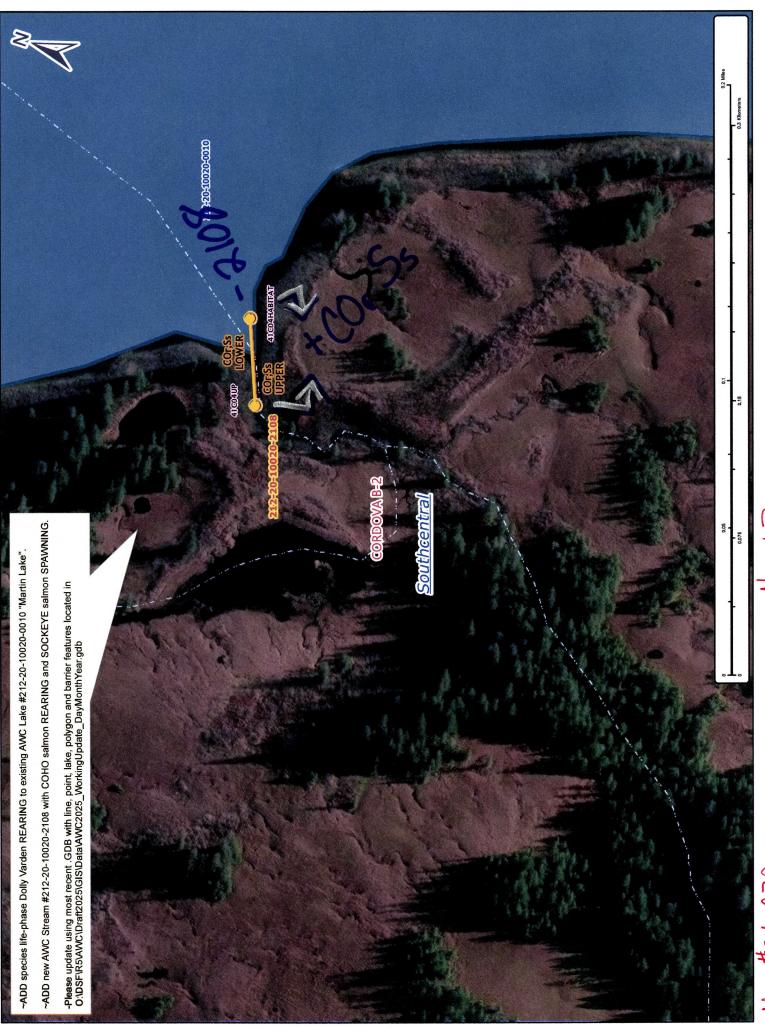
lap #1

Hb-h8# mo



Nom#24-970

Map #2



Myp#3

Otb-hc# men