

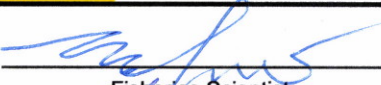
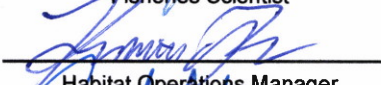




**State of Alaska  
Department of Fish and Game  
Sportfish Division**

**Nomination Form  
Anadromous Waters Catalog**

Region Southeastern USGS Quad(s) KETCHIKAN A-2, B-2  
 Anadromous Waters Catalog Number of Water Body 101-30-10600  
 Name of Water Body Marten River  USGS Name  Local Name  
 Addition  Deletion  Correction  Backup Information

**For Office Use**

Nomination # <u>25-703</u>		<u>10/29/2025</u>
Revision Year: <u>2026</u>	Fisheries Scientist	Date
Revision to: <input checked="" type="checkbox"/> Atlas		<u>10/24/25</u>
<input checked="" type="checkbox"/> Catalog	Habitat Operations Manager	Date
Revision Code: <u>C-9, B-2, B-6</u>		<u>26 Sept 2025</u>
	AWC Project Biologist	Date
		<u>10/28/2025</u>
	GIS Analyst	Date

**OBSERVATION INFORMATION**

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
chinook salmon (x80)	08/31/2025	✓			✓

**~UPDATE/ADJUST hydrography segment of existing AWC Stream #101-30-10600 "Martin River".**  
**~ADD species life-phase CHINOOK salmon SPAWNING to existing AWC Stream #101-30-10600 "Martin River".**  
**~EXTEND upper reach of CHINOOK salmon PRESENT and SPAWNING in existing AWC Stream #101-30-10600 "Martin River".**

**Comments:**  
 The Marten River was sampled for Chinook salmon baseline genetics on August 31, 2025 by Nathan Frost and Evan Fritz. 80 genetic samples were collected from spawning Chinook salmon from a 0.30 mile stretch of the Marten River. From the sample waypoint to 1.15 miles downstream, there were significant numbers of spawning Chinook salmon. Historically, spawning Chinook salmon have been opportunistically counted in the Marten River with aerial surveys.  
 Add spawning Chinook salmon information to the Anadromous Waters Catalog.  
 Coordinates (Lat,Long): (55.25137,-130.39504)

Name of Observer (please print): Evan Fritz  
 Signature: 10.231.39.10 (Web Nomination) Date: 09/25/2025  
 Agency: \_\_\_\_\_  
 Address: 802 3rd St  
Douglas, AK 99811

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: \_\_\_\_\_ Revision 3/16  
 Name of Area Biologist (please print): \_\_\_\_\_







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- + Please update using most recent .GDB with line, point, lake, polygon and barrier features located in O:\DSFR5AWC\Draft2026\GISData\AWC2026\_WrkingV1\_7April2025.gdb

KETCHIKAN B-2

Map #3

+Ks

10600

Ks MIDE

+Kp

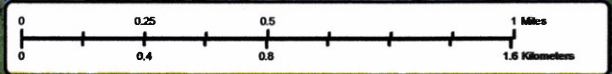
Kp MIDE

KETCHIKAN A-2

Southeast

CHp, COp, Pp new MIDE

CHp, COp, Pp



Non #25-703

Map #2

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**KETCHIKAN B-2**

Southeast

**KETCHIKAN A-2**

10600

+ Ks

+ Ks

+ Kp

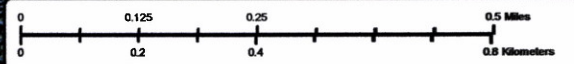
Ks  
MIDE

55.25137,  
-130.39504

Kp  
MIDE

Ks  
MIDB

101-30-10600



Now # 25-703

Map # 3