



State of Alaska  
Department of Fish and Game  
Division of Sport Fish

Fish Survey  
Nomination Form  
Anadromous Waters Catalog

Region: South Central

USGS Quad: Anchorage A-1

Anadromous Waters Catalog Number of Waterway: 222-10-12060

Name of Waterway: Terentiev Creek

USGS Name

Local Name

Addition

Deletion

For Office Use

Correction

Backup Information

Nomination # _____	_____	_____
Revision Year: _____	Fisheries Scientist	Date _____
Revision to: Atlas _____ Catalog _____ Both _____	Habitat Operations Manager	Date _____
Revision Code: _____	AWC Project Biologist	Date _____
	GIS Analyst	Date _____

**Site Information** Station: FSGOA09A01 Date Observed: 8/17/2025 Legal Desc.: \_\_\_\_\_ Latitude: \_\_\_\_\_ Longitude: \_\_\_\_\_ Datum: \_\_\_\_\_  
Up Stream 61.04347 -147.11409 WGS84  
Down Stream 61.04347 -147.11409 WGS84

Station Comments: Outlet of Terentiev Lake. Did not electrofish due to abundance of spawning pink salmon. Bear tracks at habitat site.

Life History: Anadromous

Species\LifeStage: pink salmon adult spawning

Sampling Method (No. of fish): DIP (2) VOG (500)

**Key to Sample Method**

(VOG) Visual Observation, Ground

(DIP) Dip Net

**Additional Comments:** Add pink salmon spawning to Terentiev Creek. An estimated 500 actively spawning or post-spawn pink salmon were visually observed in the creek from Terentiev Lake down to the mouth. Two post-spawn pink salmon were collected via dipnet at waypoint 09A01HAB (61.043469, -147.114085).

Name of Observer: Taylor Cabbage, Fishery Biologist 1

Phone: \_\_\_\_\_

Date Printed: 10/8/2025

Signature: \_\_\_\_\_

Address: Department of Fish & Game, Sport Fish  
333 Raspberry Rd.  
Anchorage, AK 99518

**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: \_\_\_\_\_



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Anadromous Waters Catalog

Region: South Central

USGS Quad: Anchorage A-1

Anadromous Waters Catalog Number of Waterway: 222-10-12060-0010

Name of Waterway: Terentiev Lake

USGS Name

Local Name

Addition

Deletion

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Correction

Backup Information

Nomination # _____  Revision Year: _____  Revision to: Atlas _____ Catalog _____ Both _____  Revision Code: _____	_____	_____
	Fisheries Scientist	Date
	_____	_____
	Habitat Operations Manager	Date
	_____	_____
_____	Date	_____
_____	Date	_____
_____	Date	_____
_____	Date	_____
_____	Date	_____

**Site Information** Station: FSGOA09A02 Date Observed: 8/17/2025 Legal Desc.: \_\_\_\_\_ Latitude: \_\_\_\_\_ Longitude: \_\_\_\_\_ Datum: \_\_\_\_\_  
 Up Stream 61.01684 -147.13920 WGS84  
 Down Stream 61.04377 -147.11703 WGS84

Station Comments: Large, clear, deep lake. One main outlet (09C01 Terentiev Creek), several snowmelt inlets.

Life History: Anadromous

Species\LifeStage: sockeye salmon adult spawning

Sampling Method (No. of fish): VOA (60)

Species\LifeStage: pink salmon adult spawning

Sampling Method (No. of fish): VOA (6000)

**Key to Sample Method**

(VOA) Visual Observation, Air-Not Recorded

**Additional Comments:** Add pink salmon spawning to Terentiev Lake. An estimated 6000+ spawning condition or post-spawn pink salmon were visually observed from the ground and from packraft. Supporting documentation for sockeye salmon spawning. Sixty spawning-condition were visually observed in the lake, with many paired up along lake margins.

Name of Observer: Taylor Cabbage, Fishery Biologist 1

Phone: \_\_\_\_\_

Date Printed: 10/8/2025

Signature: \_\_\_\_\_

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Signature of Area Biologist: \_\_\_\_\_ Date: \_\_\_\_\_









2025/08/17



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