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

Fish Survey
Nomination Form
Anadromous Waters Catalog

Region: South Central **USGS Quad:** _____

Anadromous Waters Catalog Number of Waterway: _____

Name of Waterway: Chinaq Creek ☐ **USGS Name** ☑ **Local Name**

☑ **Addition** ☐ **Deletion** ☐ **Correction** ☐ **Backup Information**

For Office Use

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

Site Information **Station:** FSGOA01B01 **Date Observed:** 7/19/2025 **Legal Desc.:**

	Latitude:	**Longitude:**	**Datum:**
Up Stream	59.34207	-151.77510	
Down Stream	59.34043	-151.77599	

Station Comments: Tributary to Port Graham Cloudy, calm. Tide going out. Stopped shocking to hike to the next site and stay on time for tides and boat pick up.

Life History: Anadromous

Species\LifeStage: coho salmon juvenile **Sampling Method (No. of fish):** PEF (5) SEI (1)

Species\LifeStage: Dolly Varden juvenile **Sampling Method (No. of fish):** PEF (11) SEI (4)

Key to Sample Method

(MTR) Minnow Trap (PEF) Backpack Electrofisher

(SEI) Seine

Additional Comments: Add Dolly Varden and coho salmon rearing to Chinaq Creek. Several individuals of both species were caught while seining and electrofishing. Both species had multiple individuals captured in a pool at the upstream waypoint (N 59.342066, W -151.775096).

Name of Observer: Nate Cathcart, Habitat Biologist II Phone: (907) 267-2238 Date Printed: 10/10/2025

Signature: Nate Cathcart

Address: Alaska Dept. Fish & Game, Sport Fish - RTS
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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:** _____

9
10
11