



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

Fish Survey  
Nomination Form  
Anadromous Waters Catalog

Region: Arctic

USGS Quad: \_\_\_\_\_

Anadromous Waters Catalog Number of Waterway: 331-00-10490

Name of Waterway: Kobuk River

USGS Name

Local Name

Addition

Deletion

For Office Use

Correction

Backup Information

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

Site Information Station: FSKK2220A02 Date Observed: 8/28/2023 Legal Desc.: \_\_\_\_\_ Latitude: \_\_\_\_\_ Longitude: \_\_\_\_\_ Datum: \_\_\_\_\_

**Life History:** Anadromous

Species\LifeStage: humpback whitefish juvenile/adult

Species\LifeStage: sheefish adult

Sampling Method (No. of fish): ANG (6)

Sampling Method (No. of fish): ANG (200)

Key to Sample Method

(ANG) Angling

**Additional Comments:** Add sheefish presence to Kobuk River. Angling in 2017, 2018, 2019, 2022, and 2023, caught approximately 200 adult sheefish in a reach between the mouth of the Mauneluk River (N 66.85806°, W -156.31473°) and upstream of Beaver Creek (N 66.81139°, W -155.07858°). Their condition indicated fish were mature, ready-to-spawn. Humpback whitefish were caught in 2017, 2018, and 2023 between downstream waypoint (N 66.86406°, W -156.81519°) and upstream waypoint (N 67.05879°, W -154.31677°).

Name of Observer: Nate Cathcart, Habitat Biologist II

Phone: (907) 267-2238

Date Printed: 9/26/2023

Signature: *Nate Cathcart*

Address: Alaska Dept. Fish & Game, Sport Fish - RTS  
333 Raspberry Road  
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: \_\_\_\_\_



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

Fish Survey  
Nomination Form  
Anadromous Waters Catalog

Continuation of Station: FSKK2220A02 Page: 2

---