State of Alaska
Department of Fish and Game
Nomination for Waters
Important to Anadromous Fish

1990
Year of Revision

Anadromous Water Catalog Volume Arctic V

USGS Quad Mt. Michelson (D-3) Sec. 30, T7N, R26E

Name of Waterway Tributary to Tamayariak River

Anadromous Water Catalog Number of Waterway

330-00-10210-2015-3026-4011-5017

Change to _____ Atlas

_____ Catalog

_____ Both

Addition _____

Deletion _____

Correction _____

Name addition:

USGS name _____

Local name _____

ALASKA DEPT. OF FISH & GAME
OCT 11 1989
REGION II
HABITAT DIVISION

For Office Use

Nomination # 90 127

N Gott 9/29/89
Regional Supervisor Date

SCS 12/21/89

FI 12/19/89
Drafted Date

Species	Date(s) Observed	Spawning	Rearing	Migration
Arctic char	7/26/88		X	

Comments: Provide any clarifying information, including number of fish observed, location of fish survey data, etc.

4 fish captured by electroshock 121mm FL; 130mm FL; 146mm FL; 150mm FL/32g

Attach a copy of a map showing location of mouth and upper points of each species, specific stream reaches identified for spawning or rearing, locations of barriers, such as falls. Attach a copy of the fish survey data, if available.

Name of Observer (please print) Raymond Corning

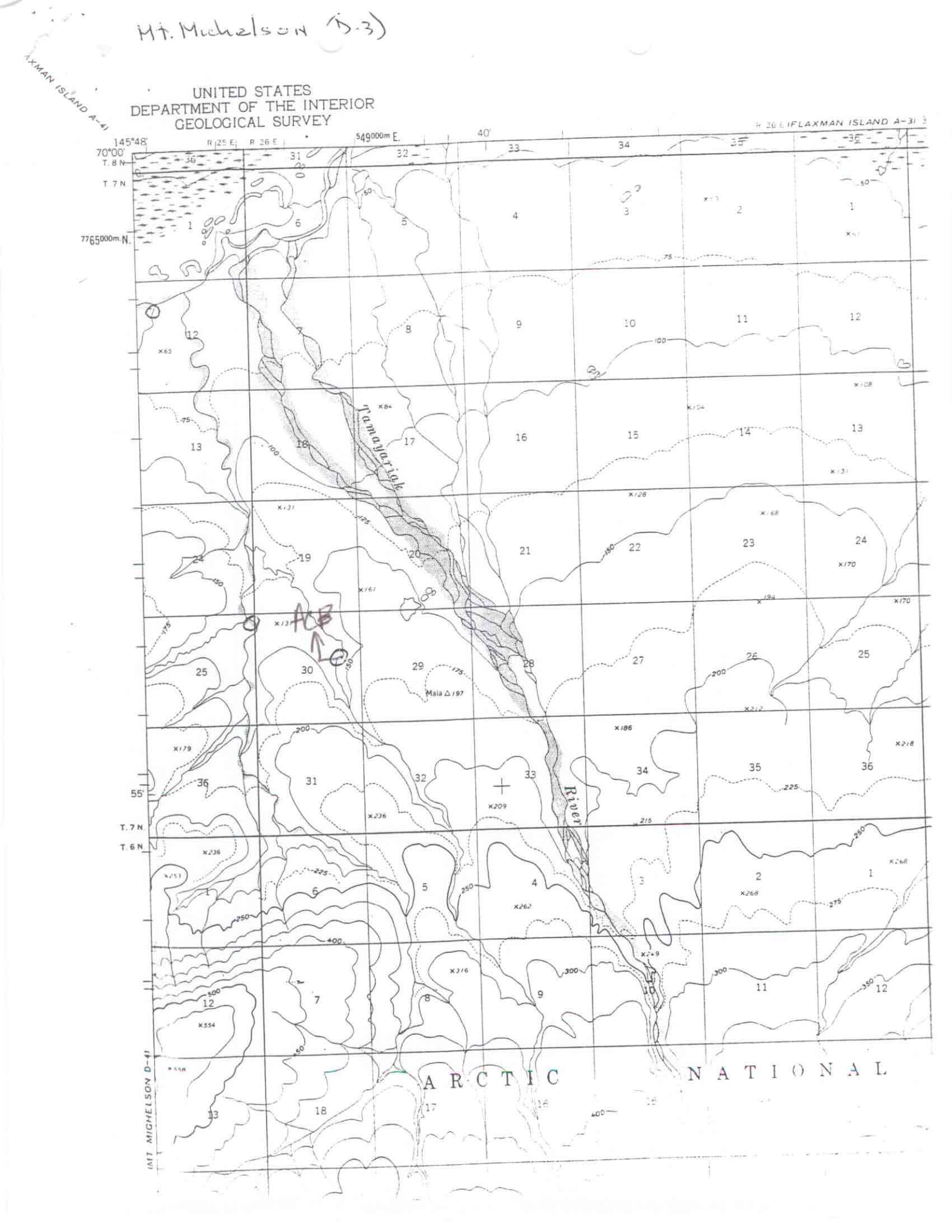
Date: 10/25/88 Signature: Raymond V Corning

Address: USFWS

1011 E. Tudor Rd., Anchorage, AK 99503

Signature of Area Biologist: Bill Arney

Mt. Michelson (D-3)



11/22/89

To File
From Stewart

I talked to George Elliott about the Tamayariak River Tributary nominations and he was very confident that these were anadromous Arctic Char for the following reasons:

(1) Overwintering areas are not available in the Tamayariak.

(2) Tamayariak is a tributary to the Canning River which has a well documented anadromous arctic char population.

(3) Resident populations of char on the north slope are associated with spring areas or lakes. Nearest overwintering habitat is in the upper Canning River drainage, extremely far from Tamayariak.

(4) Juveniles were only caught, no adult fish found on Tamayariak in this survey or previous aerial or ground surveys.