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

1992
Year of Revision

ALASKA DEPT. OF
FISH & GAME

NOV 0 1991

REGION II
HABITAT DIVISION

Anadromous Water Catalog Volume Arctic V

USGS Quad Barter Island A-5

Name of Waterway FISH CREEK

Anadromous Water Catalog Number of Waterway 330-00-10173

Change to _____ Atlas
_____ Catalog
_____ Both

Addition ✓

Deletion _____

Correction _____

Name addition:

USGS name _____

Local name _____

For Office Use

Nomination # 92 187

Regional Supervisor 10/8/91 Date

Drafted FI 1/15/92 Date

Species	Date(s) Observed	Spawning	Rearing	Migration
Arctic Char	8/10/91		✓	

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

Electro-fish, N=1 length range 186mm

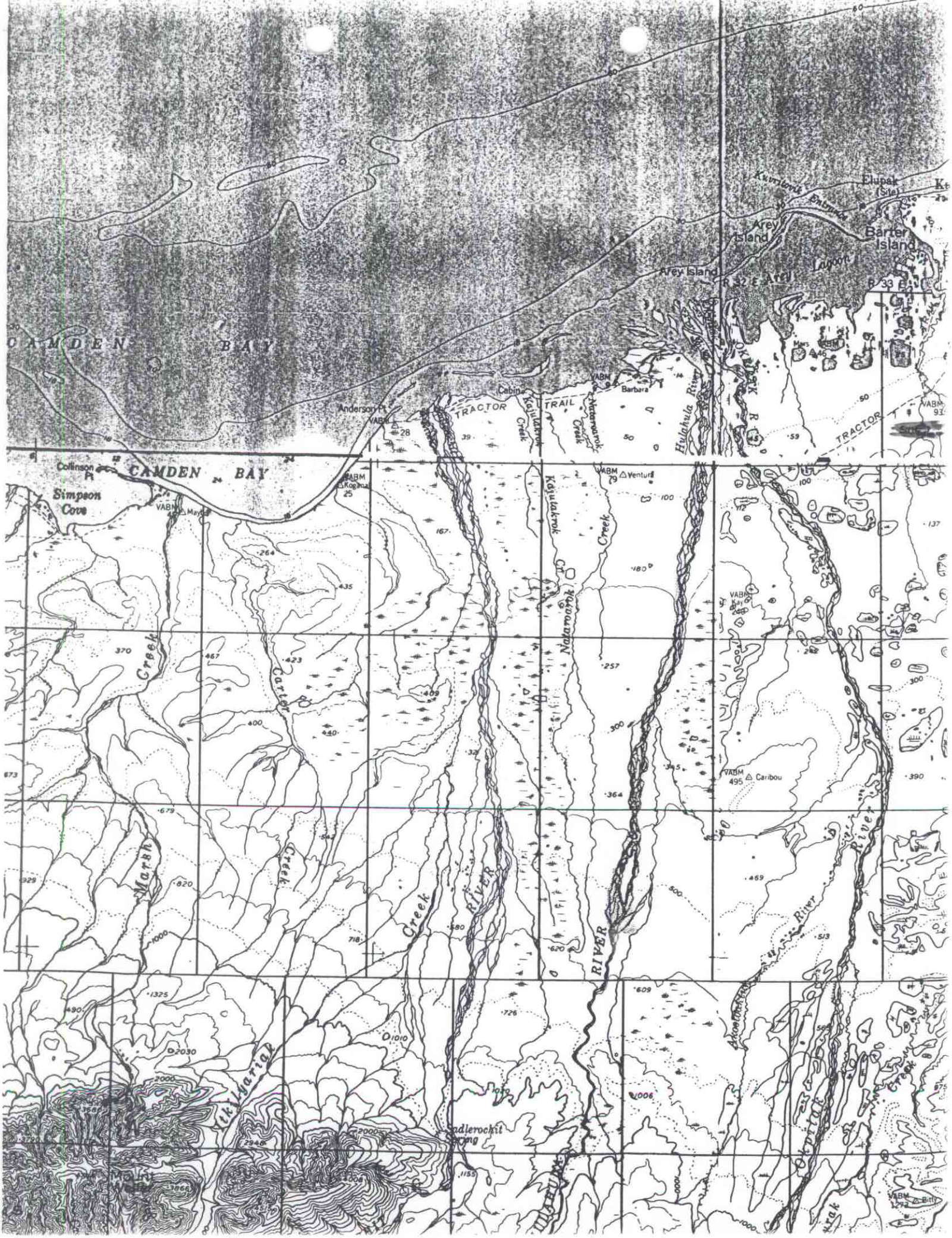
Attach a copy of a map showing location of mouth and upper points of each species, specific stream reaches identified for spawning or rearing, locations of barriers, such as falls. Attach a copy of the fish survey data, if available.

Name of Observer (please print) NATHAN COLLIN

Date: 10/8/91 Signature: [signature]

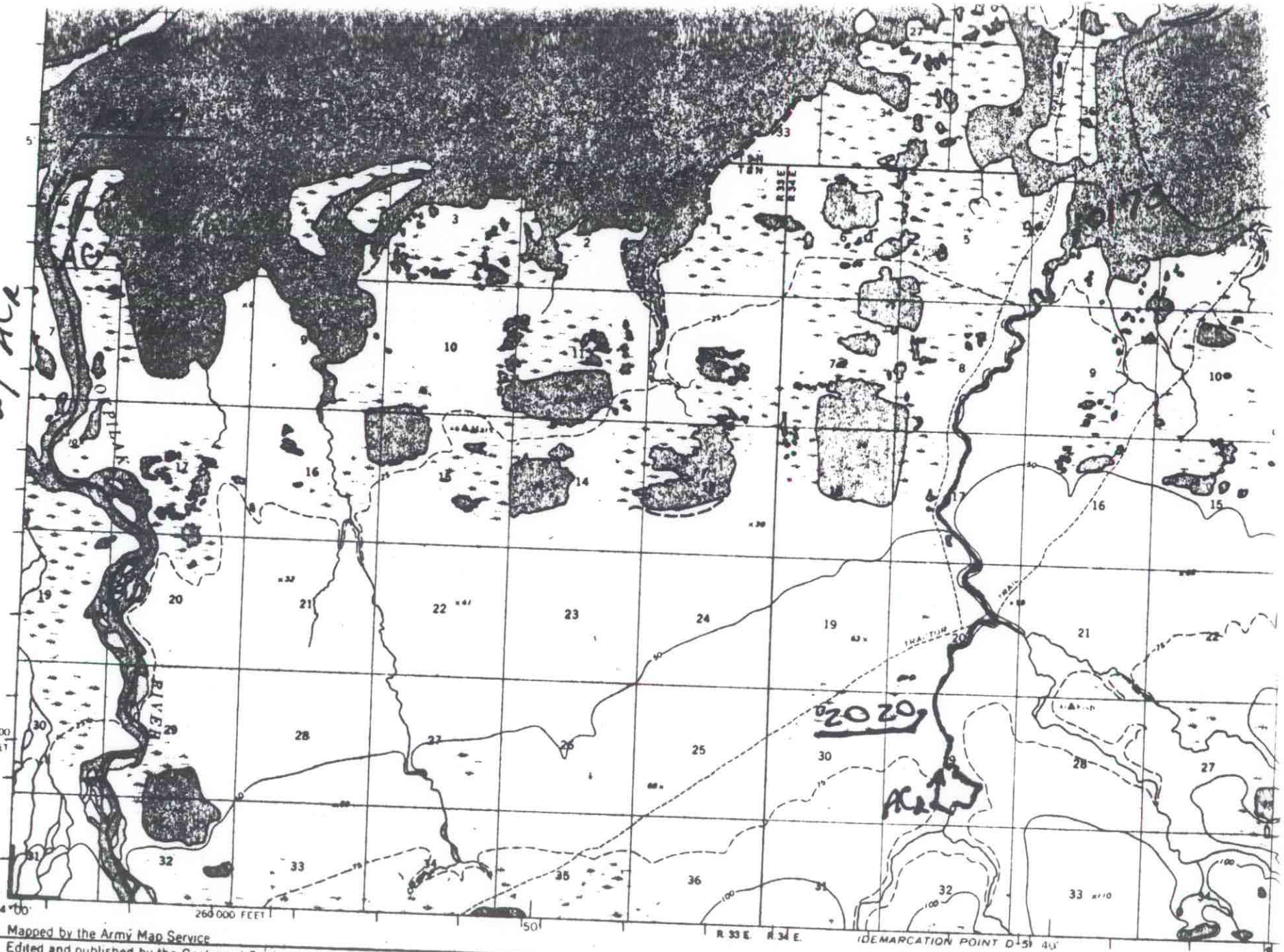
Address: USFWS FISHERIES ASSISTANCE OFFICE
101 12th AVE Box 17 Rm 232 FAIRBANKS ALASKA 99701

Signature of Area Biologist: [signature]



CAMDEN BAY
Kuvritovik Entrance
Elupak (Site)
Arey Island
Barter Island
Arey Lagoon
R 32 E
R 33 E
Cabin
Barbara
TRACTOR TRAIL
Anderson Pt
Kajutakrok Creek
Nataroarok Creek
Hulahula River
Collinson Pt
CAMDEN BAY
Simpson Cove
Mayo
Kogana
Ventura
Kajutakrok Cr
Nataroarok Creek
Creek
Carter
Marsh
Creek
Creek
RIVER
RIVER
Caribou
River
River
Itkillyariak
Sadlerochit Spring
Okpilak
Creek

ADA STREAMS 330-00-10173 & 330-00-10173-2020 w/ ACR



Mapped by the Army Map Service
Edited and published by the Geological Survey

Control by USC&GS and USCE

Topography by photogrammetric methods from aerial photographs taken 1955, field annotated 1955. Map not field checked

Selected hydrographic data compiled from USC&GS Chart 9476 (1956). This information is not intended for navigational purposes

Universal Transverse Mercator projection. 1927 North

SCALE 1:63 360

CONTOUR INTERVAL 50 FEET
DASHED LINES REPRESENT 25 FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

DEPTH CURVES AND