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

AWC Volume SE SC SW W (AR) IN USGS Quad BENDELEBEN B-6

Anadromous Water Catalog Number of Waterway 332-00-10250-2285-3035-

Name of Waterway Coffee Creek USGS name X Local name ___

Addition X Deletion ___ Correction ___ Backup Information ___

For Office Use

Nomination # 95 051	[signature] Regional Supervisor — Date 10-26-94
Revision Year: 1995	Ed Wan — Date 11/23/94
Revision to: Atlas ___ Catalog ___ Both X	L. Drone — Drafted — Date 12/5/94
Revision Code: B-1	

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Migration	Anadromous
Coho	8/9/94		X		X

IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as any other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

Comments: SEE ATTACHED WATERBODY SURVEY FORM

ALASKA DEPT. OF FISH & GAME
NOV 02 1994
REGION II HABITAT AND RESTORATION DIVISION

Name of Observer (please print) ROBERT F. McLEAN

Date: 10/26/94 Signature: [signature]

Address: ADF&G-HRD
1300 College Rd Fbx

This certifies that in my best professional judgement and belief the above information is evidence that this waterbody should be included in or deleted from the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.

Signature of Area Biologist: [signature]

Rev. 7/93

ALASKA DEPARTMENT OF FISH AND GAME
Region III - Habitat and Restoration Division

Waterbody Survey Form

Name: Coffee CREEK
Anad. Cat. #:
AWC Vol.: AR
USGS Quadrangle: BENDELEBEN B-6
Date: 8/9/94 Time: 1900hrs

GIS Latitude:
GIS Longitude:
Legal Description: Section 23
Township 3S Range 30W Meridian KRM
Surveyors: MAC & KO McLEAN

Survey Method: ☐ Visual ☐ Trap ☐ Electroshocker ☒ Other Dip NET Fishing Time: ~15 min.
Waterbody: ☐ River ☒ Stream ☐ Slough ☐ Lake Floodplain: ☐ Gorge ☐ V-Shaped ☐ Flat ☒ Terrace
Stream Morphology: F (entrenched) *see page 2 for stream morphology classifications)*
Waterbody Slope: ____% Valley Slope: ____% Sinuosity: ____
Bankfull Width: ____(ft.) Floodplain Width: ____(ft.) Bankfull Depth: ____(ft.)
Substrate Size: ☐ Bedrock ☐ Boulder ☒ Cobble to ☒ Gravel ☐ Sand ☐ Silt/Clay
Habitat (%): ____ Pools; ____ Riffles; ____ Glides; ____ Other
Air Temp. ____ Water Temp. ____ pH ____

Fisheries Data:

Species	Fork Length (mm)	Weight (gm)	Sex	Rearing/Spawn/Migration	Other Comments

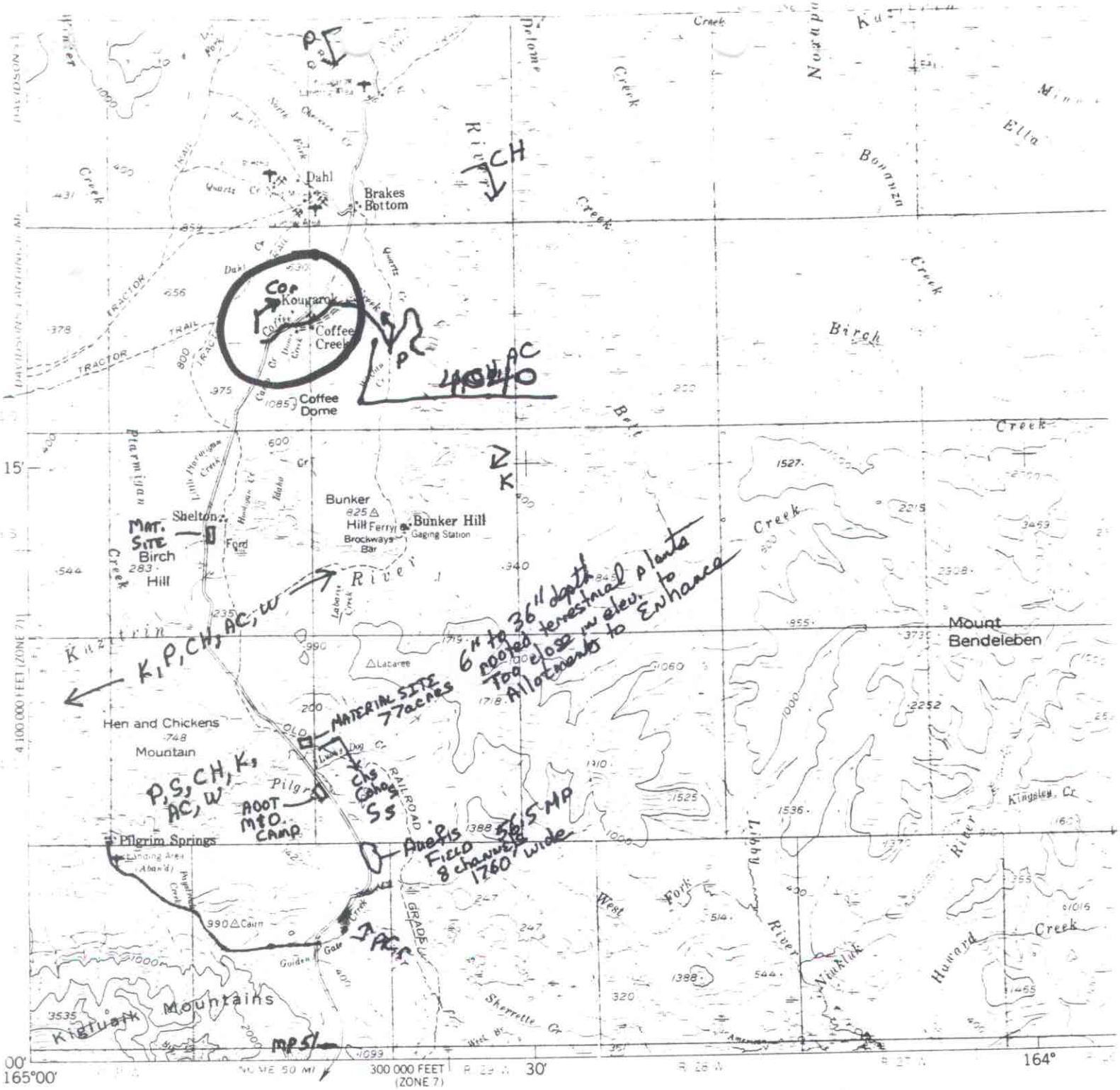
SURVEYED APPROX 100 ft of stream below NOME-TAYLOR RD CROSSING. Observed SEVERAL SCULPIN AND DIPNETTED 3 coho juveniles.

coho 53mm
coho 55mm
coho 56 mm

SURVEYED APPROX. 50 ft. of stream above Nome-TAYLOR RD CROSSING. Observed 6 coho juveniles; netted 3.

Coho 45mm
Coho 47mm
Coho 51 mm

EST STREAM DISCHARGE APPROX ONE (1) cfs.



ILED, EDITED, AND PUBLISHED BY THE GEOLOGICAL SURVEY

IL BY USGS, USC&GS, AND USCE

ED IN 1955 FROM ARMY MAP SERVICE 1 50 000 SERIES MAPS
PHOTOGRAPHS TAKEN 1950 MAP NOT FIELD CHECKED

SAL TRANSVERSE MERCATOR PROJECTION 1927 NORTH AMERICAN DATUM
FOOT GRIDS BASED ON ALASKA COORDINATE SYSTEM ZONES 7 AND 8
METRE UNIVERSAL TRANSVERSE MERCATOR GRID TICKS ZONE 3
N BLUE

NES REPRESENT UNSURVEYED AND UNMARKED LOCATIONS
ERMINED BY THE BUREAU OF LAND MANAGEMENT
K 6, K 7, K 12, AND K 13, KATEEL RIVER MERIDIAN

BENDELEBEN B-6

ADD STREAM 332-00-10250 - 2285 - 3035 - 404

w/ CO, ~~3035~~

[Add CO to 3035]