93-738

CORRECTION TO ANADROMOUS
FISH WATERS CATALOG MAP

ALASKA DEPT. O
FISH & GAME

JAN 13 1992

REGION II
HABITAT DIVISIO

REGION: SW

MAP: KODIAK D-5

WATERWAY NUMBER: 253-11-10040

CHANGED BY: [signature]

DATE: 1/11/1993

DESCRIBE THE CHANGE(S): EXTEND MOUTH OF STREAM (CALIFORNIA CREEK) FROM KODIAK D-6 THROUGH CAMPBELL LAGOON PLACE MOUTH POINT AT MOUTH OF LAGOON. REFERENCE ED WEISS PERSONAL OBSERVATIONS & E.V.O.S. PHOTO 90 EWW003K 05 AND VIDEO 89 JAB 008K 1641-1751.

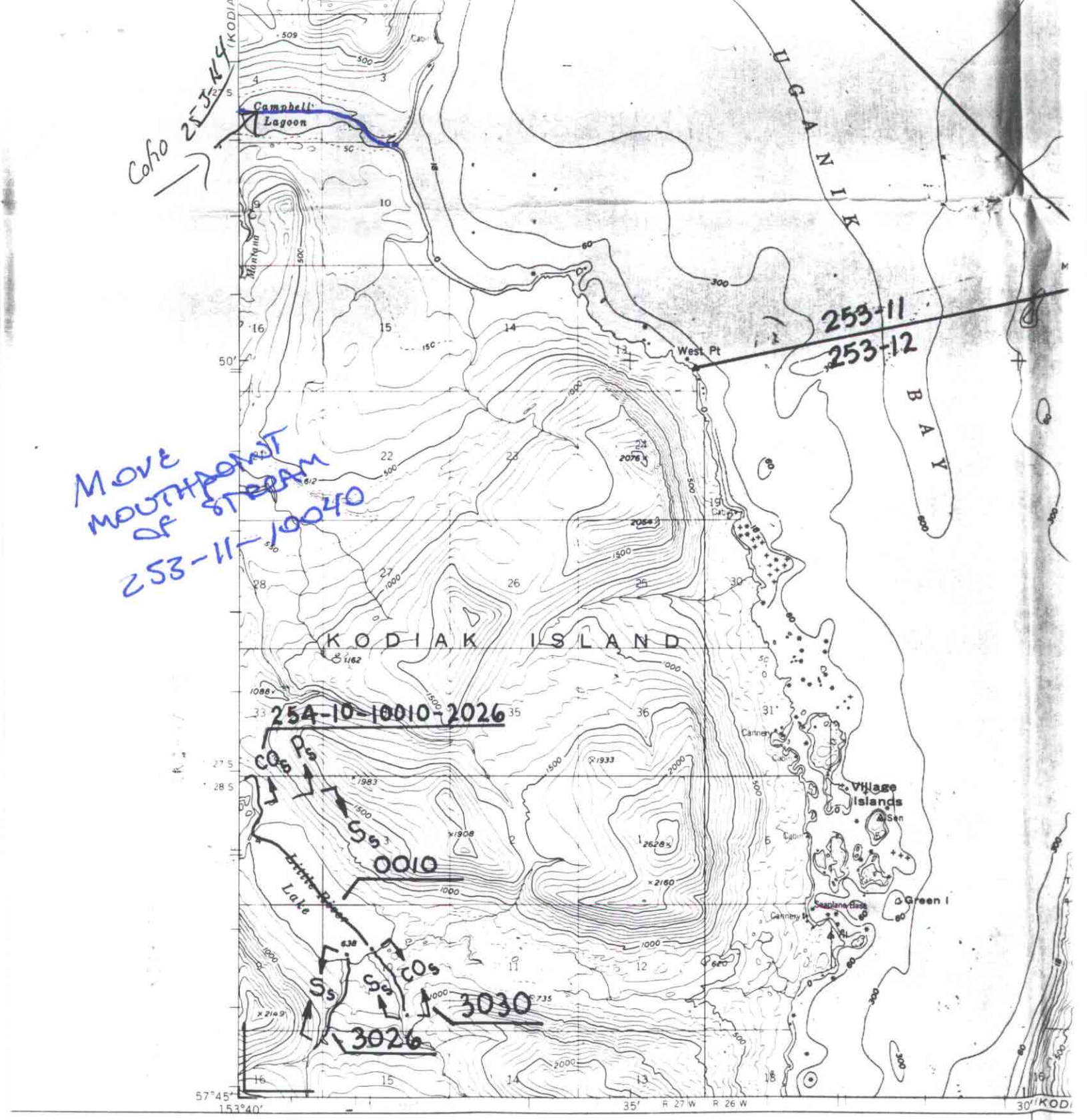
CHANGE CONFORMS WITH THE INFORMATION ON THE CURRENT NOMINATION FORM, IF ANY.

____ YES

X NO

IF NO, EXPLAIN: Lagoon is important buildup area for coho staging to enter stream prior to spawning and is probably import for rearing habitat for coho fry

Drafted 2. Krone 1/11/93



(KODIAK C-6)

Mapped, edited, and published by the Geological Survey

Control by USC&GS and USCE

Topography by photogrammetric methods from aerial photograph taken 1951 and 1952. Map not field checked.

Selected hydrographic data compiled from USC&GS Charts [illegible] and [illegible]. This information is not intended for navigational purposes.

Universal Transverse Mercator projection, 1927 North American datum
10,000 foot grid based on Alaska coordinate system, zone 5
1000 meter Universal Transverse Mercator grid ticks, zone 5, shown in blue

Land lines represent unsurveyed and unmarked locations predetermined by the Bureau of Land Management
Folio S 23, Seward Meridian

Entire land area of Kodiak and Uganik Islands is within the Kodiak National Wildlife Refuge

22½°
TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1952

CONTOUR INTERVAL 10[illegible]
DASHED LINES REPRESENT 50-FO[illegible]
DATUM IS MEAN SEA LE[illegible]
DEPTH CURVES IN FEET DATUM IS MEAN
SHORELINE SHOWN REPRESENTS THE APPROXIMATE
THE MEAN RANGE OF TIDE IS APPROXIMA[illegible]

Alaska Department of Fish and Game
Salmon Escapement Surveys, 88
(Aerial Surveys Unless Noted in Remarks)

Stream	Date MM-DD-YY	Observer	Visibility Str	Visibility Mou	Visibility Bay	-----Fish in Stream------ Reds	Coho	Pink	Chum	Build Up Fish Mouth	Bay	Observer Remarks
Campbell Lagoon												
253-114	7-15-88	Chatto	f		g	0	0	0	0			Surveyed lower mile of stream and lagoon. No fish seen. Low tide 1040 - 1047 hours.
253-114	8- 1-89	Hander	f	g	g	0	0	15	0			1314 hrs. Tide low, stream low. No fish in lagoon or off mouth.
253-114	8-29-89	Hander	f	g		0	0	2500	0			1233 hrs. Low tide. Moderate water level. Few hundred pinks in stream, no counts. Pink count is from lagoon. No fish off of lagoon mouth.
253-114	9-13-89	Prokopowic h	g	g		0	150	200	0			Plus 1800 pink carcasses in stream. Coho in lower lagoon.

Salmon Escapement Observations Report Date 01/07/92