

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

AWC Volume SW

USGS Quad

Unalaska C-2

Anadromous Water Catalog Number of Waterway

302-81-1100

Name of Waterway

USGS name

Local name Wide Bay 302-4001

Addition Yes

Deletion

Correction

Backup Information

For Office Use

Nomination #	<u>01 095</u>	Regional Supervisor	Date
Revision Year:		<u>[Signature]</u>	<u>5/25/01</u>
Revision to: Atlas	Catalog	AWC Project Biologist	Date
	Both <u>X</u>		
Revision Code:	<u>A-Z F-4</u>	Drafted	Date

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Migration	Anadromous
<u>PINK</u>	<u>9/6/98</u>			<u>1430</u>	

IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing or migration of a

Comments: See data provided on Stream 302-4001

Stream mouth: 53° 56' 54.2" or 53.948401° and 166° 37' 30.9" or -166.625249°

Upper Salmon Limit: 53° 57' 02.0" or 53.950554° and 166° 37' 34.4" or -166.626212°

About 300 yards upstream from stream mouth

Section = 13 Town = 72 S Range = 118 W

DUPLICATE
ADDED
IN
2000

Name of Observer (please print)

Ted Spencer

Date: 9/6/1998

Signature:

Address:

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 Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.

Signature of Area Biologist:

[Signature]

Revision 7/83

Prepared by:

James N. McCullough

Feb. 9, 2001

Unnamed, 302-4001
09/06/1998
Ted Spencer

Stream	Chinook	Sockeye	Coho	Pink	Chum
Mouth Bay	0	0	0	1,450	0

NEEDS TO BE ADDED TO ANADROMOUS FISH CATALOGUE.

TONY KNOWLES, GOVERNOR

DEPARTMENT OF FISH AND GAME
HABITAT AND RESTORATION DIVISION

333 RASPBERRY ROAD
ANCHORAGE, ALASKA 99518-1599
PHONE: (907) 267-2100
FAX: (907) 267-2464

February 5, 2001

Mr. John C. Sargent
U.S. Army Engineer District, Alaska
ATTN: CEPOA-EN-CW-ER
P.O. Box 898
Anchorage, Alaska 99506-0898

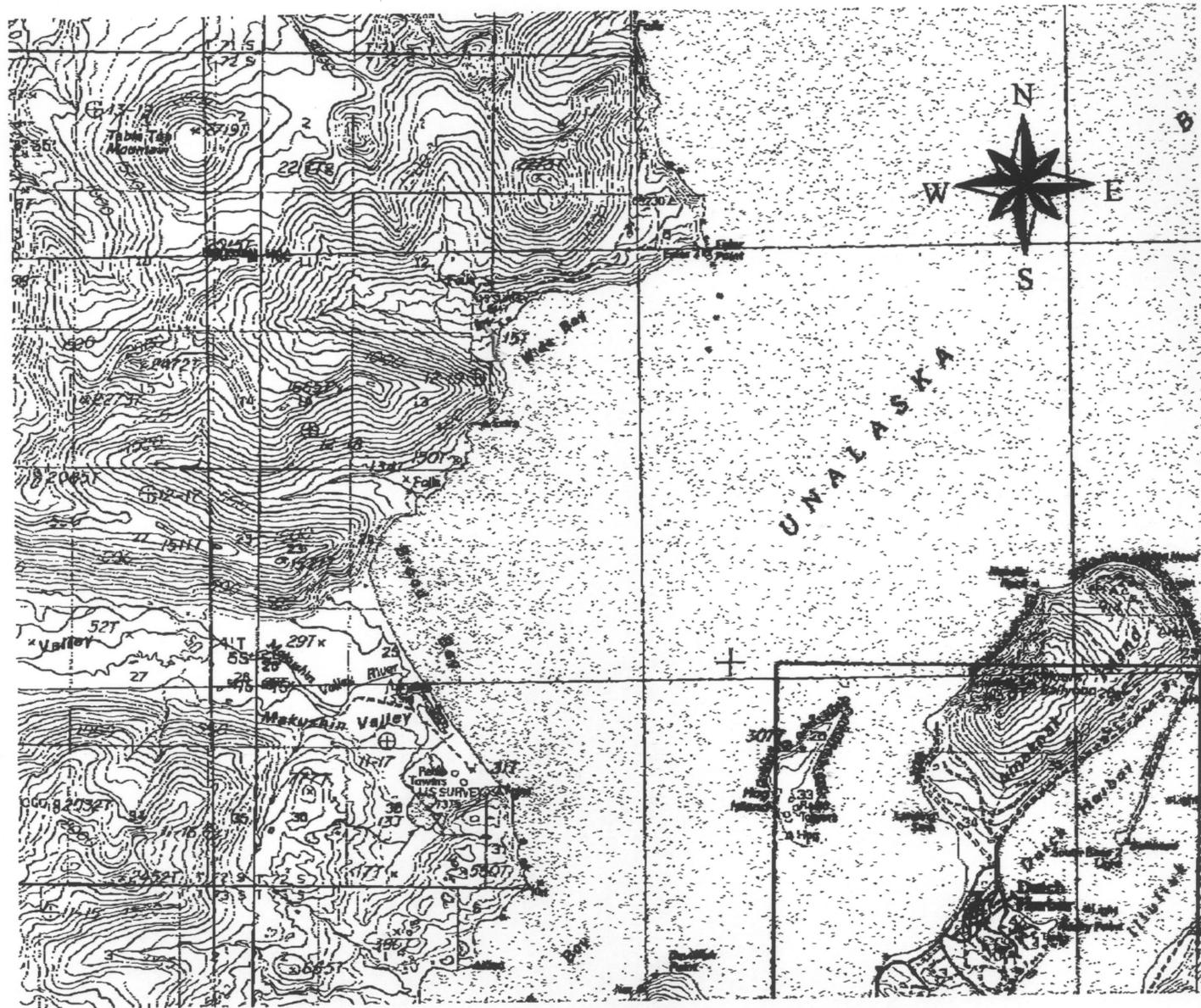
Dear Mr. Sargent:

Re: Military Cleanup at Ft. Learnard, Unalaska Island, Alaska
COE Public Notice N^o ER-01-09

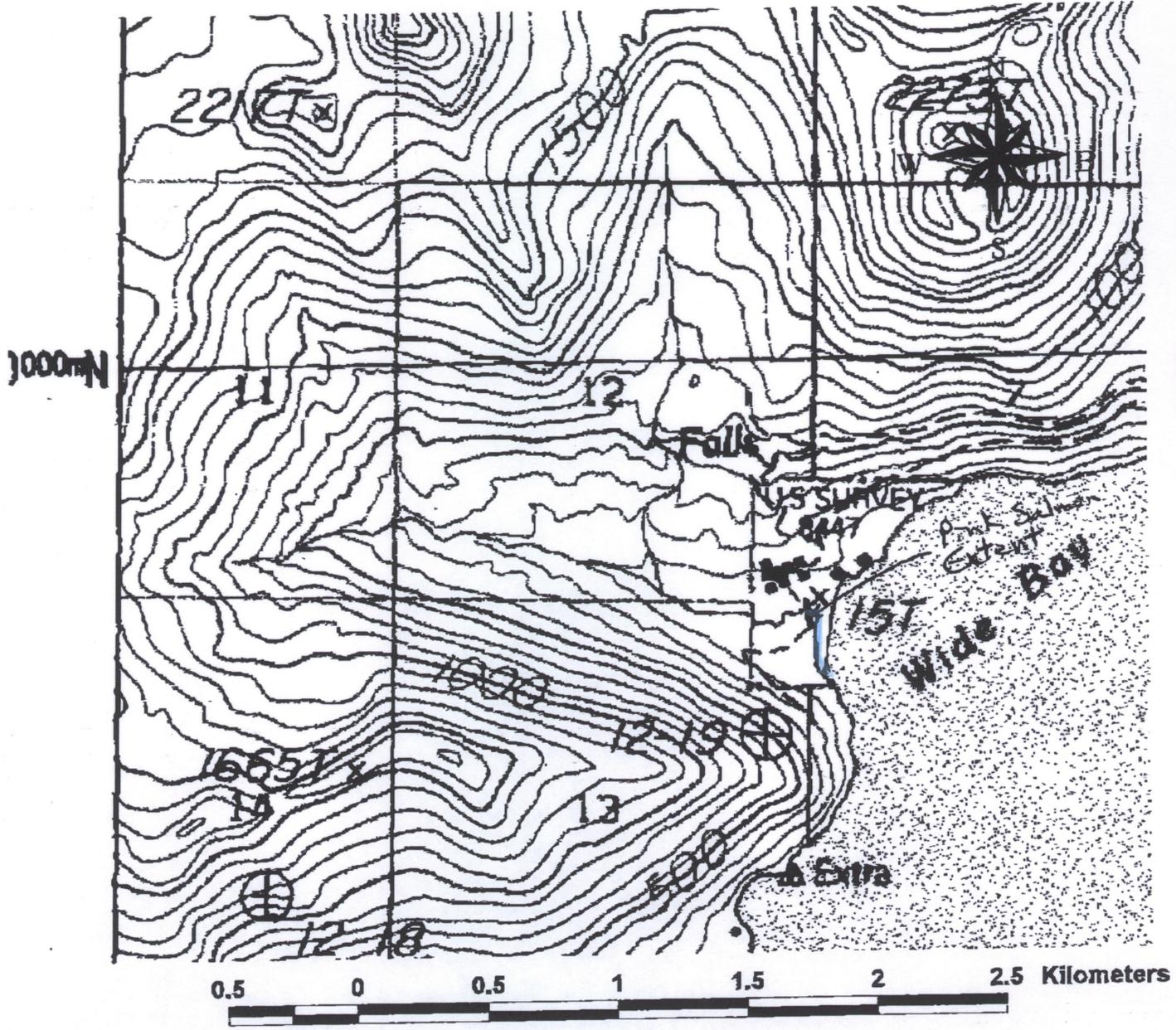
The Alaska Department of Fish and Game (ADF&G) has reviewed the conceptual materials you forwarded for review. We understand that plans call for the removal of fuel drums and tanks, transformers, ordinance, contaminated soils, and testing of soils for contaminants at Fort Learnard, Alaska, a formerly used defense site located on the west side of Unalaska Bay, north of Wide Bay. Cleanup supplies and equipment are to be landed on the ocean beach near the center of Wide Bay in the SW $\frac{1}{4}$ Section 7, T. 72 S., R. 118 W., S.M. At this time surface access to the site near Eider Point is to be made using an old 2.5 mile long road from the beach. About half of the road must be reconstructed to allow for vehicle traffic. A materials site in the uplands west of Wide Bay has tentatively been identified as the source of road building materials. About 333 cubic yards of material will be required to make the road repairs.

There are currently no streams in either the Wide Bay drainage or at the Fort Learnard site that have been specified as being important for the spawning, rearing, or migration of anadromous fish pursuant to AS 16.05.870(a). The nearest anadromous fish water bodies to your project are the Makushin River in Broad Bay (about 3 miles south of the proposed beach landing area), and the McLees Lake system (about 2.5 mile due west of Fort Learnard). A Fish Habitat Permit issued by the ADF&G Habitat and Restoration Division would be required if any project-related activities (e.g., either placement of fill or removal of material, equipment operation, fording, barge off-loading ramps or bulkheads, bank stabilization, ice bridges or winter stream crossings, etc.) were to be conducted below the ordinary high water level of any specified anadromous fish water body.

Local streams may contain resident species of fish and any project-related activity that could hinder free and unobstructed fish movements (e.g., culvert installation, ford site contouring, etc.) would first have to be authorized by the ADF&G Habitat and Restoration Division. As further advisory information, there are no state legislatively-designated special areas (i.e., State Game Refuges,



1 0 1 2 3 4 5 6 Kilometers



Add Stream