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

1989
Year of Revision

Anadromous Water Catalog Volume REGION II

USGS Quad CORDOVA C-7

Name of Waterway

Anadromous Water Catalog Number of Waterway
221-40-10729

Change to _____ Atlas
_____ Catalog
✓ Both

Addition ✓

Deletion

Correction

Name addition:

USGS name

Local name

For Office Use

Nomination # 89 111

Regional Supervisor — Date 11/3/89

SDS — 12/5/88

Drafted — Date 11/15/88

| Species | Date(s) Observed | Spawning | Rearing | Migration |
|---|---|---|---|---|
| CO | 5/3/88 | | ✓ | |
| P | | ✓ | | |
| | | | | |
| | | | | |

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

SURVEY SITE (10729) IS INDICATED ON ATTACHED MAP. SURVEY FORM IS ALSO ATTACHED. THE UPPER LIMIT OF FISH DISTRIBUTION WAS DETERMINED BY LOW-LEVEL HELICOPTER RECONNAISSANCE.

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.

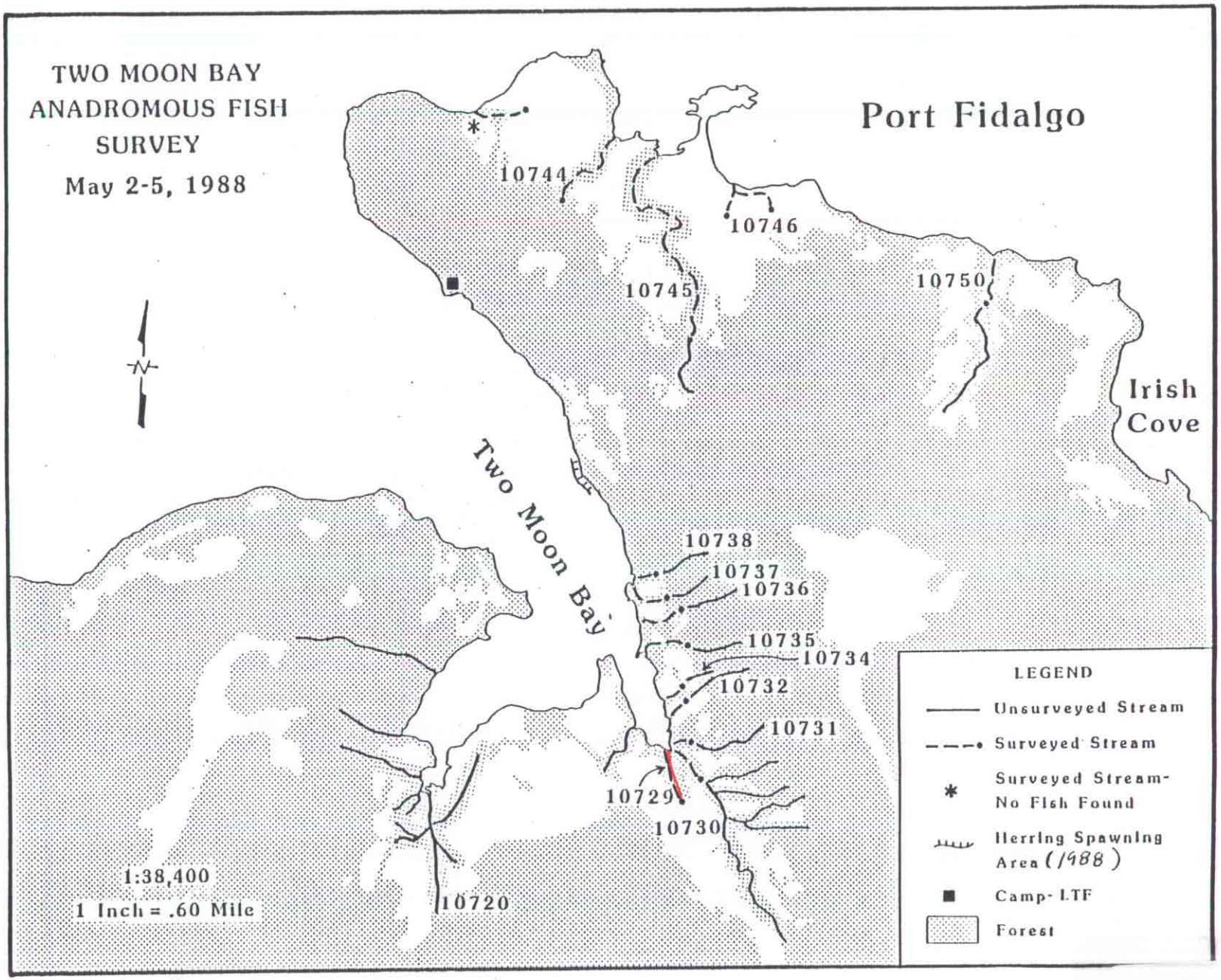
Name of Observer (please print) MICHAEL MCIEDMER

Date: 10/25/88 Signature: MICHAEL MCIEDMER

Address: HABITAT DIVISION, REG II
ADF&G, ANCHORAGE

Signature of Area Biologist:

ACE 7784466+/S


TWO MOON BAY
ANADROMOUS FISH
SURVEY
May 2-5, 1988
Port Fidalgo
Irish
Cove
Two Moon Bay
10744
10746
10745
10750
10738
10737
10736
10735
10734
10732
10731
10729
10730
10720
1:38,400
1 Inch = .60 Mile
LEGEND
Unsurveyed Stream
Surveyed Stream
Surveyed Stream-
No Fish Found
Herring Spawning
Area (1988)
Camp- LTF
Forest

ACE 7784467

10729

5/3/88

Fish Species

| K | CO | S | DV/AC | W | SF | SC | P | |
|---|---|---|---|---|---|---|---|---|
| | 80 | | 130 | | | 3ea | 16ea | |
| | | | | | | | ~30 mm. | |

Length mm.

Gear EF

Est. Area Sampled 3 x 300

Sampling Time 500 sec

Est Sampling Efficiency 80%

Channel Diagram (include bank&stream features, vegetation)

LOOKING UPSTREAM

ACE 7784468-15