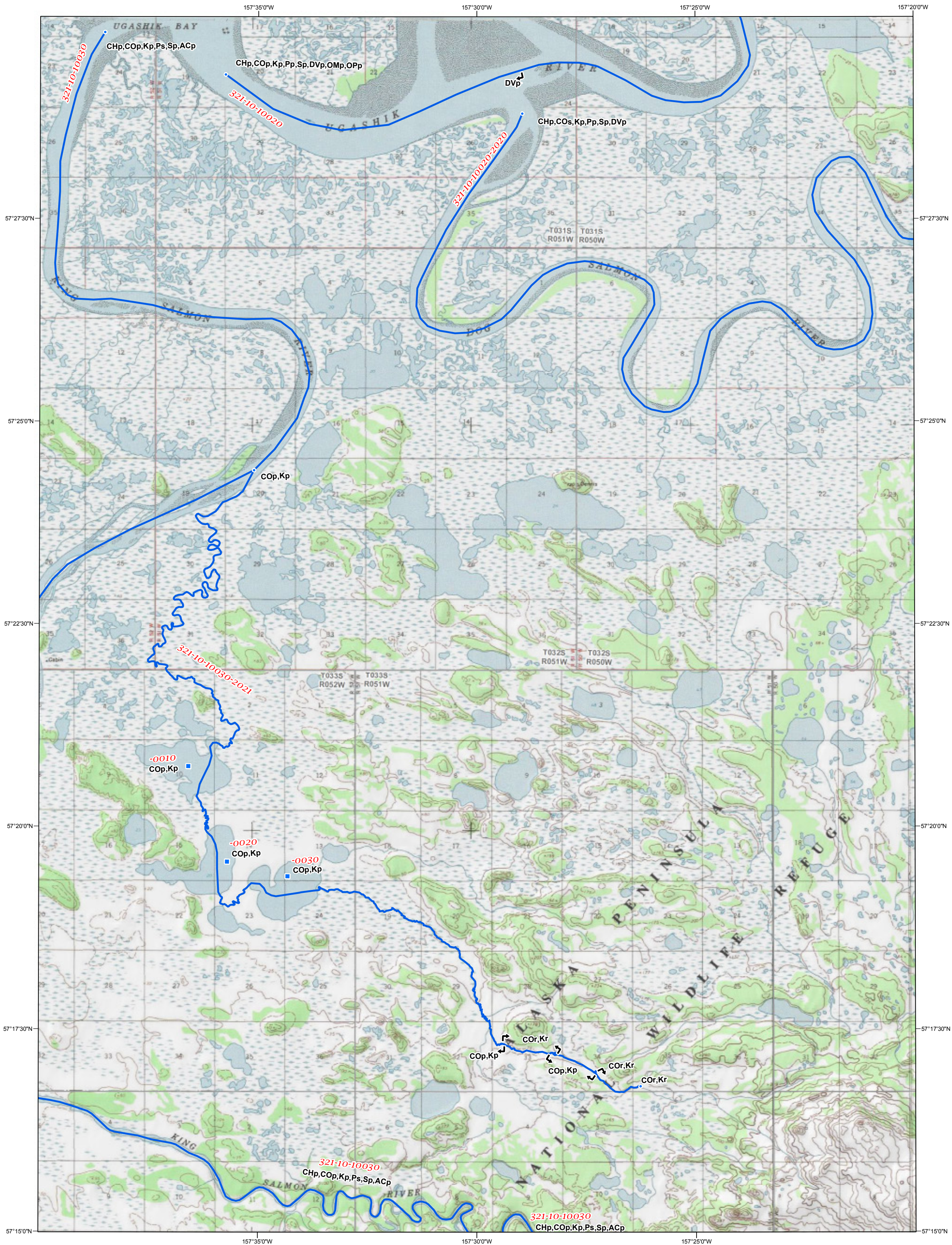
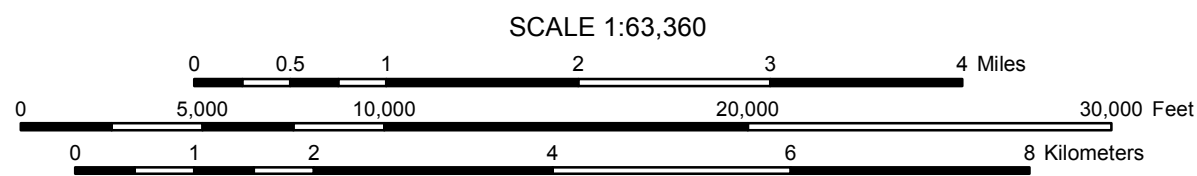




Base map created with TOPOI, ©2006 National Geographic Maps, All Rights Reserved.

The geographical base map data are based on USGS topographic maps, USGS elevation data, and the USGS Geographic Names Information System. Please consider carefully the fact that the geographic data may not be adequate for purposes requiring precision in depiction of geographic features, exact measurement of direction or distance, or for similar purposes including but not limited to navigation, tracking, or emergency response.

Access this map on the web at <http://www.adfg.alaska.gov/sf/SARR/AWC/index.cfm?ADFG=maps.maps>



Universal Transverse Mercator projection, Zone 4, 1983 North American datum.

UGA C-6	UGA C-5	UGA C-4
UGA B-6	UGA B-5	UGA B-4
UGA A-6	UGA A-5	UGA A-4



- Lower/Upper Point of Stream
- ⬆ Midstream Species Begin/End Point
- ★ Short Stream (Under 660 feet)
- Lake
- ▲ Barrier
- ⬆ Anadromous Streams
- ▨ Anadromous Areas
- AWC Stat Area
- Regional Boundary

Waters Important to Anadromous Fish are listed pursuant to AS 16.05.871. Specified species distribution and life functions reflect known data. Actual distribution and use may extend beyond specified limits. Migration upstream and/or downstream is assumed for specified stream reaches.

SPECIES CODES
CO coho salmon
CH chum salmon
K chinook salmon (king)
P pink salmon
S sockeye salmon

LIFESTAGE CODES
p Present
m Migration
r Rearing
s Spawning

AC Arctic char
AL Arctic lamprey
AW Arctic cisco
BC broad whitefish
BW Bering cisco
CT cutthroat trout
DV Dolly Varden
GS green sturgeon
HW humpback whitefish
LC least cisco
LP lamprey, undifferentiated

LV river lamprey
OL longfin smelt
OM rainbow smelt
OP pond smelt
OU eulachon
PC Pacific lamprey
SF inconnu (sheefish)
SH steelhead trout
SM smelt, undifferentiated
ST sturgeon, undifferentiated
W whitefish, undifferentiated
WS white sturgeon



Produced By
State of Alaska
Department of
Fish and Game

Anadromous Waters Atlas

Quad No. 040 (UGA)

Ugashik B-5

Revision Date 11/16/2015