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

Year of Revision
85-024

Anadromous Water Catalog Volume South central II

USGS Quad Anch C-7 (58)

Name of Waterway Cottonwood Creek (Anderson - Kings Lake area)

Anadromous Water Catalog Number of Waterway 247-50 - 10300 - 2055 + 0020

Change to _____ Atlas

_____ Catalog

X Both

Addition X

Deletion _____

Correction X

Name addition:

USGS name _____

Local name _____

For Office Use

Nomination # _____

Carl Yanagawa 10/10/84
Regional Supervisor Date

_____ _____
Drafted Date

Species	Date(s) Observed	Spawning	Rearing	Migration
Silver Salmon	September, 1983	X	X	X

Extend CO, into Kings Lake (west side) and into dry lake

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

Change recommended to more accurately reflect distribution of coho in a portion of the Cottonwood Cr drainage. Both basins of Kings Lake support resident coho (FRED + natural fish). Dry Lk also supports resident coho. Adults have been observed as far upstream as Dry Lake. Note change in drainage pattern.

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) LARRY J. EILGER

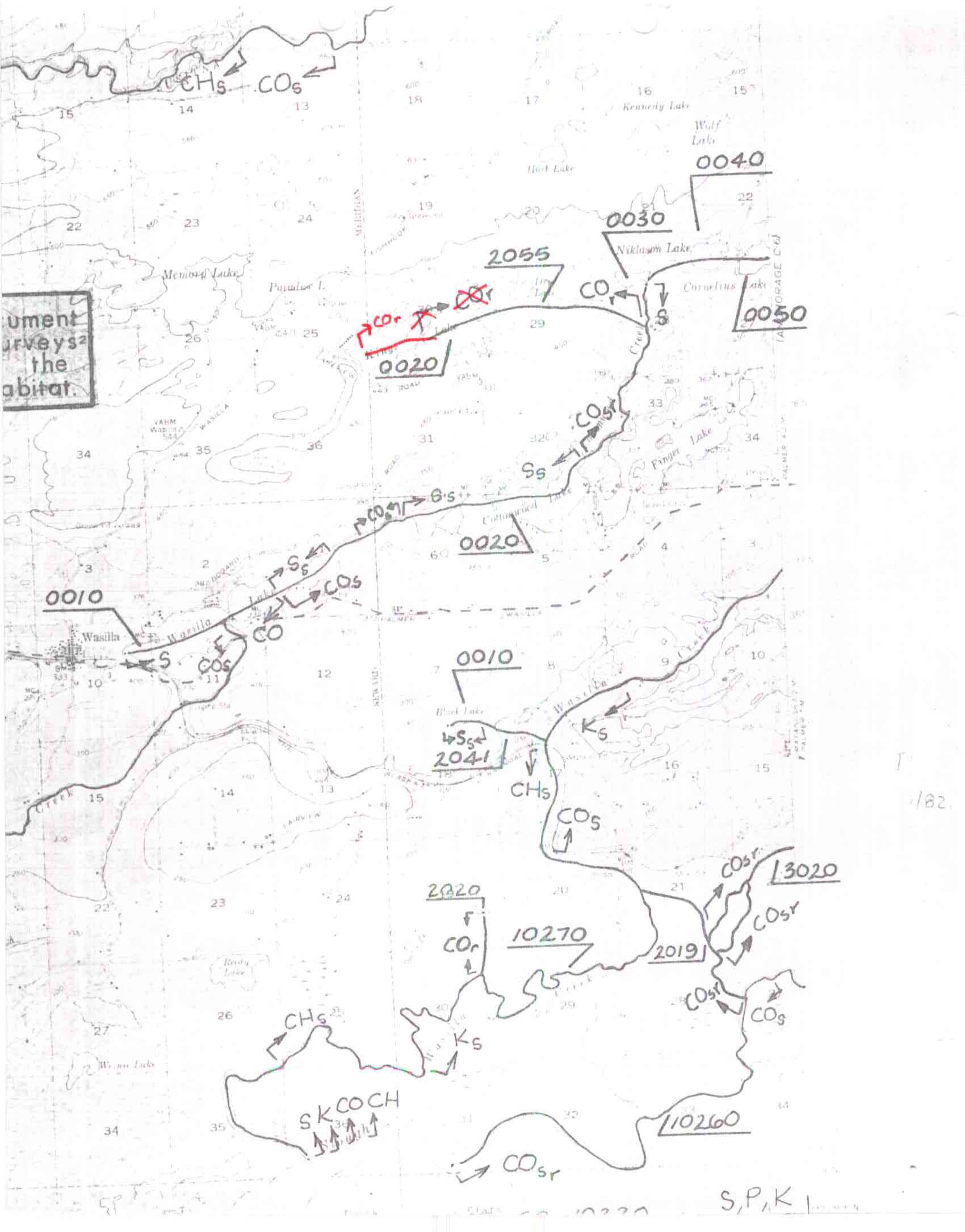
Date: 9/23/84 Signature: Larry J. Eilger

Address: Palmer ADF+G

Signature of Area Biologist: Larry J. Eilger

SJS 10/25/84

10/84



CHs
COs
Kennedy Lake
Wolf Lake
0040
Hoit Lake
0030
Niklason Lake
2055
Memory Lake
Paradise L.
COr
S
Cornelius Lake
0050
ANCHORAGE C-6
COr
COr
0020
ument
rveys²
the
abitat.
WASILLA
COsr
Ss
Finger Lake
COsr
Ss
Cottonwood Lake
0020
Ss
COs
0010
Wasilla
Wasilla
Lake
S
COs
CO
0010
Wasilla Creek
Ks
Black Lake
Ss
2041
CHs
COs
Creek
FAIRVIEW
COsr
3020
2020
COr
10270
2019
COsr
COsr
COs
CHs
Ks
Wasilla
Creek
SKCOCH
110260
COsr
S, P, K

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

Year of Revision

Anadromous Water Catalog Volume South central II

USGS Quad Anch C-7 (58)

Name of Waterway Cottonwood Creek (Anderson-Kings Lake Area)

Anadromous Water Catalog Number of Waterway 247-50-10300-2055+0020

Change to _____ Atlas

_____ Catalog

X Both

Addition X

Deletion _____

Correction X

Name addition:

USGS name _____

Local name _____

ALASKA DEPT. OF FISH & GAME
OCT - 1 1984
HABITAT
REGIONAL OFFICE

For Office Use

Nomination # _____

Regional Supervisor _____ Date _____

Drafted _____ Date _____

Species	Date(s) Observed	Spawning	Rearing	Migration
Silver Salmon	September, 1983	X	X	X

Extend CO, into Kings Lake (west side) and into dry lake

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

Change recommended to more accurately reflect distribution of coho in a portion of the Cottonwood Cr drainage. Both basins of Kings Lake support rearing coho (FRED + natural fish) Dry Lk also supports rearing coho. Adults have been observed as far upstream as Dry Lake. Note change in drainage pattern.

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.

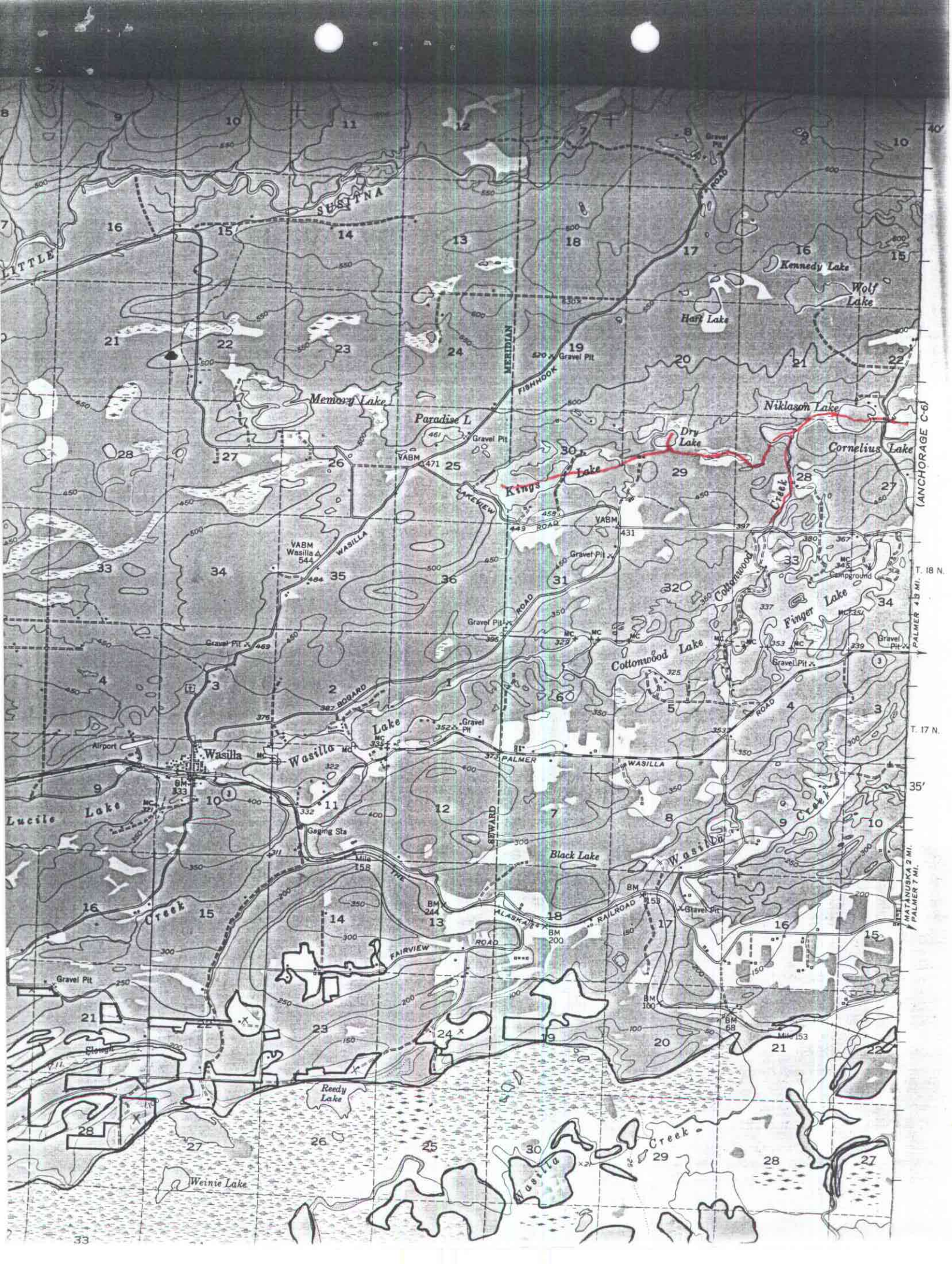
Name of Observer (please print) LARRY J. ENGEL

Date: 9/23/84 Signature: Larry J. Engel

Address: Palmer ADF&G

Signature of Area Biologist: Larry J. Engel

STS 10/25/84
10/84
CP


LITTLE SUSITNA
Kennedy Lake
Wolf Lake
Half Lake
Memory Lake
Paradise L
Gravel Pit
FISHHOOK
MERIDIAN
Niklason Lake
Dry Lake
Cornelius Lake
Kings Lake
LAKEVIEW ROAD
VABM
VABM Wasilla 544
WASILLA
Cottonwood Creek
Campground
Finger Lake
Cottonwood Lake
BOGARD ROAD
Airport
Wasilla
Wasilla Lake
PALMER
WASILLA
Lucile Lake
Gaging Sta
SEWARD
Black Lake
Wasilla Creek
ALASKA RAILROAD
FAIRVIEW ROAD
Slough
Reedy Lake
Weinie Lake
(ANCHORAGE C-6)
T. 18 N.
T. 17 N.
PALMER 4.5 MI.
MATANUSKA 2 MI.
PALMER 7 MI.
35'
40'