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

1989 ?
Year of Revision

ALASKA DEPT. OF
FISH & GAME

NOV 16 1988

REGION II
HABITAT DIVISION

Anadromous Water Catalog Volume SOUTHEAST

USGS Quad Skagway B-3

Name of Waterway Eagle Creek

Anadromous Water Catalog Number of Waterway

115-32-10250-2067-3001-4018 & 4018-5013

Change to _____ Atlas

_____ Catalog

X Both

Addition X

Deletion _____

Correction _____

Name addition:

USGS name _____

Local name _____

For Office Use

Nomination # 89 426

Richard Reed — Regional Supervisor — 11/14/88 Date

SJS — 12/20/88

FI — Drafted — 12/15/88 Date

Species	Date(s) Observed	Spawning	Rearing	Migration
Sockeye	11-3-88, 11-10-88	✓		
Coho	11-10-88	✓		

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

This creek was walked from the headwaters of the two streams down about 1½ miles on 11-3. Sockeye were spawning along both forks. Total sockeye counted = 304. On 11-10 the rest of the stream was walked to determine where it drained. Sockeye were observed along the length of the stream but no count was taken. Two coho were observed spawning at this time.

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.

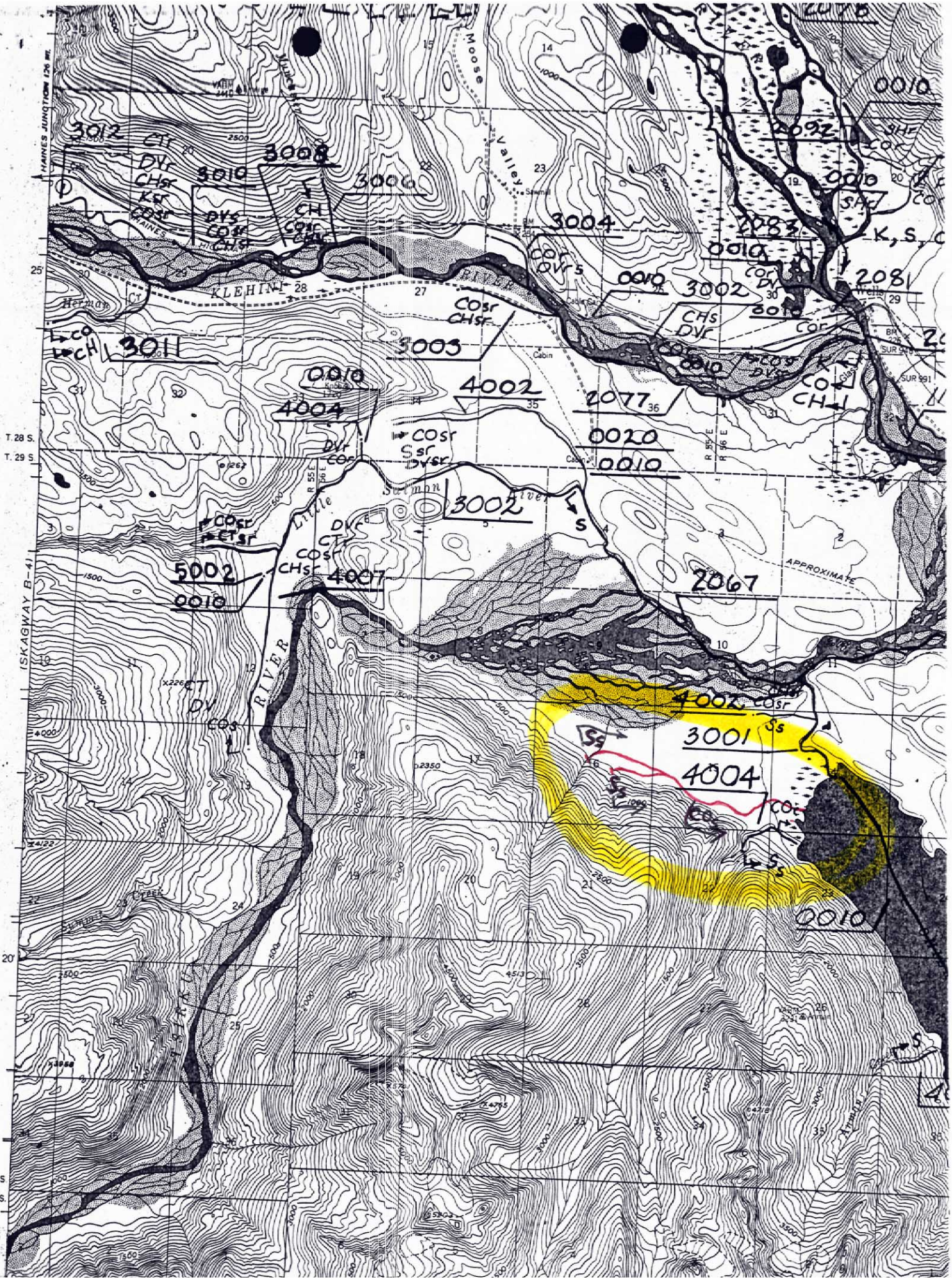
Name of Observer (please print) Randolph Ericksen

Date: 11-12-88 Signature: Randolph Ericksen

Address: A.D.F.&G. P.O. Box 431

Haines, Alaska 99827

Signature of Area Biologist: Janet Hall



HAINES JUNCTION 126 mi.
Moose Valley
KLEHINI RIVER
Herman Cr
Little Salmon River
RIVER
Summit Creek
APPROXIMATE
(SKAGWAY B-4)
T. 28 S.
T. 29 S.
T. 29 S.
T. 30 S.
3012
CTr
DVr
CHsr
Ksr
COsr
3010
DVs
COsr
CHsr
3008
CH
COsr
3006
3004
COr
DVrs
0010
3002
CHs
DVr
COsr
CHsr
3003
3011
CO
CH
0010
4004
4002
COsr
Ssr
DVsr
DVr
COr
2077
0020
0010
3002
COsr
CTsr
DVr
CTr
COsr
CHsr
4007
5002
0010
2067
CT
DV
COs
4002
COsr
Ss
3001
4004
Ss
COs
Ss
0010
0010
2092
0010
SHr
2083
0010
K, S, C
2081
0010
COr
DVr
CO
CH