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

1986
~~1985~~
Year of Revision

86-291

Anadromous Water Catalog Volume ~~1~~

USGS Quad DIXON ENTRANCE C-3 (2)

Name of Waterway

Anadromous Water Catalog Number of Waterway

103-11-10420

Change to X Atlas

Catalog

Both

Addition

Deletion

Correction X

Name addition:

USGS name

Local name

ALASKA DEPT. OF FISH & GAME
SEP 30 1985
REGION II
HABITAT DIVISION

For Office Use

Nomination #

Richard Reed — Regional Supervisor — 9/26/85 Date

OK SJS — 10/24/85

TB — Drafted — 10-8-85 Date

Species	Date(s) Observed	Spawning	Rearing	Migration

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

Actual stream mouth is northeast of the present map location.
Relocate stream mouth

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.

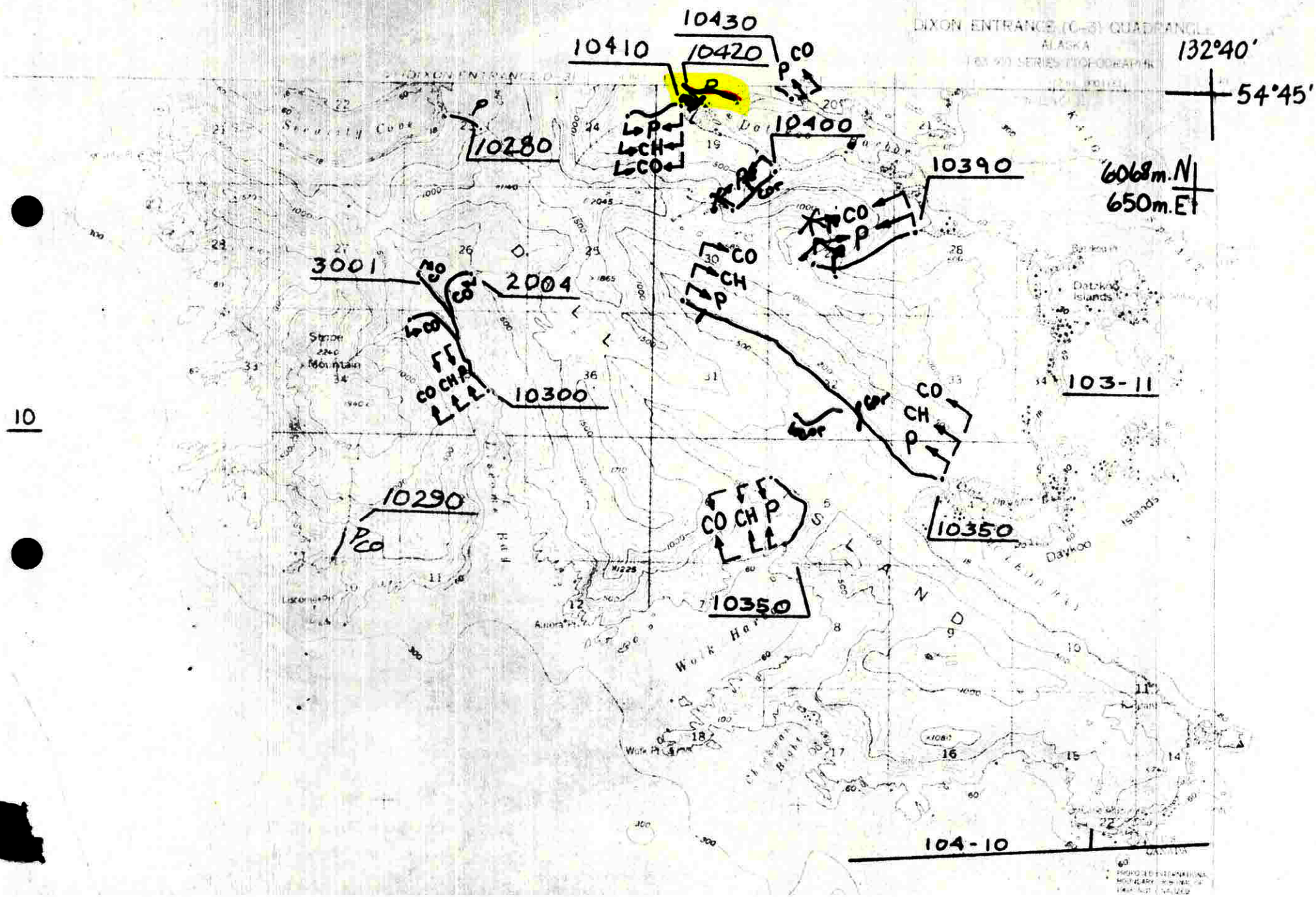
Name of Observer (please print) Calvin H Casipit

Date: 9/12/85 Signature: Calvin H Casipit

Address: CRAIG RANGER DISTRICT
POUCH 500
CRAIG, ALASKA 99921

Signature of Area Biologist: Djb. 9-23-85

FINAL



DIXON ENTRANCE (C-3) QUADRANGLE
ALASKA
132°40'
54°45'
6068m.N
650m.E
10430
10410
10420
10400
10390
10280
3001
2004
10300
10290
10350
10350
103-11
104-10
CO
CH
P
Daykoo Islands
Wolk Harbor
Stone Mountain

10

Dat[illegible]30

STREAM SECTION SURVEY

ROAD/UNIT _____ ADF&G # 103-11-10420

STREAM # _____ AERIAL PHOTO # 32-119

VCU # _____ PHOTO # _____

QUAD _____ T _____ R _____ S _____

SURVEYORS _____ DATE 8/8/85

SECTION/REACH	ITZ-200'	200'-600'	
STREAM CLASS	I	I	
GRADIENT	<2%	<2%	
FLOW STAGE	3/4		
CHANNEL WIDTH	15-20	10-15	
WATER WIDTH	10-15	8-12	
INCISEMENT	2-3'	2-3	
UPPER RIGHT BANK	0-5%	0-5%	
LEFT BANK	0-5%	0-5%	
BANK STABILITY	exc —	fair	
% BANK COVER	Bedrock	100%	
SPECIES MIX	alder/spruce	salmonberry	
LOD/100 FT.	35-50	40-60	
SIZE	6"-4'	6"-4'	
POOL/RIFFLE RATIO	50:50	80:20	
MAX. POOL DEPTH	24"	18"	
BOTTOM TYPE % BEDROCK	65%		
BLDR 20"			
ROCK 6-20"			
RBBL 3-6"			
GRVL ¼-3"		organic 25%	
SAND/SILT	35%	75%	
% ASA	0	0	
QUALITY	—		
REARING QUALITY	fair to poor	to much fine	
FISH SPECIES	coho		
LENGTH RANGE	1-2"	—	
ABUNDANCE	very few		

STREAM was logge[illegible] ≈ 20 + years ago and is any fairly bad shape. Lots of fine sec[illegible] material is coming in from up stream somewhere —

LOD amounts were un-believable —

might need some carefu[illegible] stream cleanout also — should check upper en[illegible] for slides or bank dama[illegible] in upper end. May be a g[illegible] watershed rehab projec[illegible]

COMMENTS (MIGRATION BARRIERS, BLOWDOWN, LEAVE TREES, FLAGGING, TAGS, ENHANCEMENT OPPORTUNITIES, TEMPERATURE SENSITIVITY, RECOMMENDATIONS)