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

1986
~~1985~~
Year of Revision

86-289

Anadromous Water Catalog Volume I

USGS Quad Dixon Entrance C-3 (2)

Name of Waterway

Anadromous Water Catalog Number of Waterway

103-11-10350-2013

Change to X Atlas

Catalog

Both

Addition X

Deletion

Correction

Name addition:

USGS name

Local name

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

For Office Use

Nomination #

~~Richard Read~~ 9/26/85
Regional Supervisor Date

OK SJS 10/23/85

TB 10-8-85
Drafted Date

Species	Date(s) Observed	Spawning	Rearing	Migration
Coho	8/8/85		✓	

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

Small stream branch located approximately 6000' from McLeod Bay on the South side of the main stream #10350. Coho Fry were observed.

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 AK. 99921

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

Little Day R00 - McLord bay

STREAM SECTION SURVEY

AD/UNIT _____ ADF&G # 103-11-10350

REAM # _____ AERIAL PHOTO # _____

U # _____ PHOTO # _____

AD _____ T _____ R _____ S _____

RVEYORS Compit/stagner DATE 8/8/85

CTION/REACH	ITZ →	2 →	150' → 3 → 500'
REAM CLASS	1	1	1
ADIENT %	1	2-3	1-2
W STAGE	N	N	N
NNEL WIDTH	[illegible]	[illegible]	[illegible]
WATER WIDTH	[illegible]	20	20
ISEMENT		15	1
ER RIGHT BANK		20	[illegible]
LEFT BANK		[illegible]	15
K STABILITY		[illegible]	[illegible]
ANK COVER		100	100
SPECIES MIX		Al Co, Sh	Al, Co, Sh
/100 FT.		3	5
SIZE		12"	12"
/RIFFLE RATIO	0/100	20/80	60/40
AX. POOL DEPTH		3'	4'
BEDROCK		75	
BLDR 20"			2
ROCK 6-20"		5	3
RBBL 3-6"	5	5	40
GRVL ¼-3"	90	15	50
SAND/SILT	5		5
A	95	20	20
UALITY	[illegible]	[illegible]	[illegible]
ING QUALITY	fair	fair	good
SPECIES	Co	Co	Co
ENGTH RANGE	Ecu	Fru	Fry
BUNDANCE			

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

ITZ - Excellent spawning for Pinto Cove, Reach 2 is a bedrock controlled just above ITZ

[illegible] 3 [illegible] 350'

[illegible] left ~350'

[illegible] 350' coming in from right. Coho fry observed. old beaver

[illegible] 4 channel braids from [illegible] 600' [illegible]

[illegible] 500' [illegible] that runs in an overflow channel for 300' before

[illegible] 1000' [illegible] 2' channel width 2" deep, [illegible] substrate on [illegible] 1.5, low bank [illegible] lots of [illegible]

STREAM SECTION SURVEY

ROAD/UNIT ADE&G # 103-11-10350 (Cont.)

STREAM # AERIAL PHOTO #

CU # PHOTO #

QUAD T R S

SURVEYORS DATE 8/6/85

SECTION/REACH 300' → 4 → 100' → 5 → 1400' → 6 → 3200'

STREAM CLASS	1	1	1
GRADIENT %	1-2	2	2-3
FLOW STAGE	N	N	N
CHANNEL WIDTH	25	20	25
WETTED WIDTH	20	10	20
EMBEDDEDNESS /	1-3	2-3	3
UPPER RIGHT BANK	20	20	10
UPPER LEFT BANK	20	20	10
BANK STABILITY	good	good	good
% BANK COVER	100	100	100
DOM. SPECIES MIX	Co, Al, Sh	Co, Al, Sh	Co, Al, Sh
#/100 FT.	10-15	10	15
MEDIAN SIZE	12"	12"	12"
POOL/RIFFLE RATIO	60/40	60/50	50/50
MAX. POOL DEPTH	3.5'	4'	4'
BEDROCK	"	2	3
BLDR 20"		3	6
ROCK 6-20"	5	5	4
RBBL 3-6"	40	40	40
GRVL ¼-3"	50	45	35
SAND/SILT	5	5	5
ESA	70	60	60
EQUALITY	good	good	good
SPAWNING QUALITY	good	good	good
DOM SPECIES	Co	Co / DV	Co
FISH LENGTH RANGE	Fry	Fry / Juv	Fry
ABUNDANCE			1

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

@ 1550 Canopy Closes, upper bank is almost vertical, @ 1700' Large debris jam, pool 3 ft deep, 75 yards long, 20 ft wide, Coho Fry above. Jam. @ 1810' high x 35' wide, ~8 scr mod. wood from the right, At 2525' high bank, stable at 2903. ~2900' right bank 3150', small H2O quality 40-50 ft wide, 3 ft deep, 1 ft/sec, No apparent H2O quality problems, 3500' at 3550' No apparent H2O quality problems

STREAM SECTION SURVEY

ROAD/UNIT ______ ADF&G # 103-11-10350 (cont)

STREAM # ______ AERIAL PHOTO # ______

VCU # ______ PHOTO # ______

QUAD ______ T ______ R ______ S ______

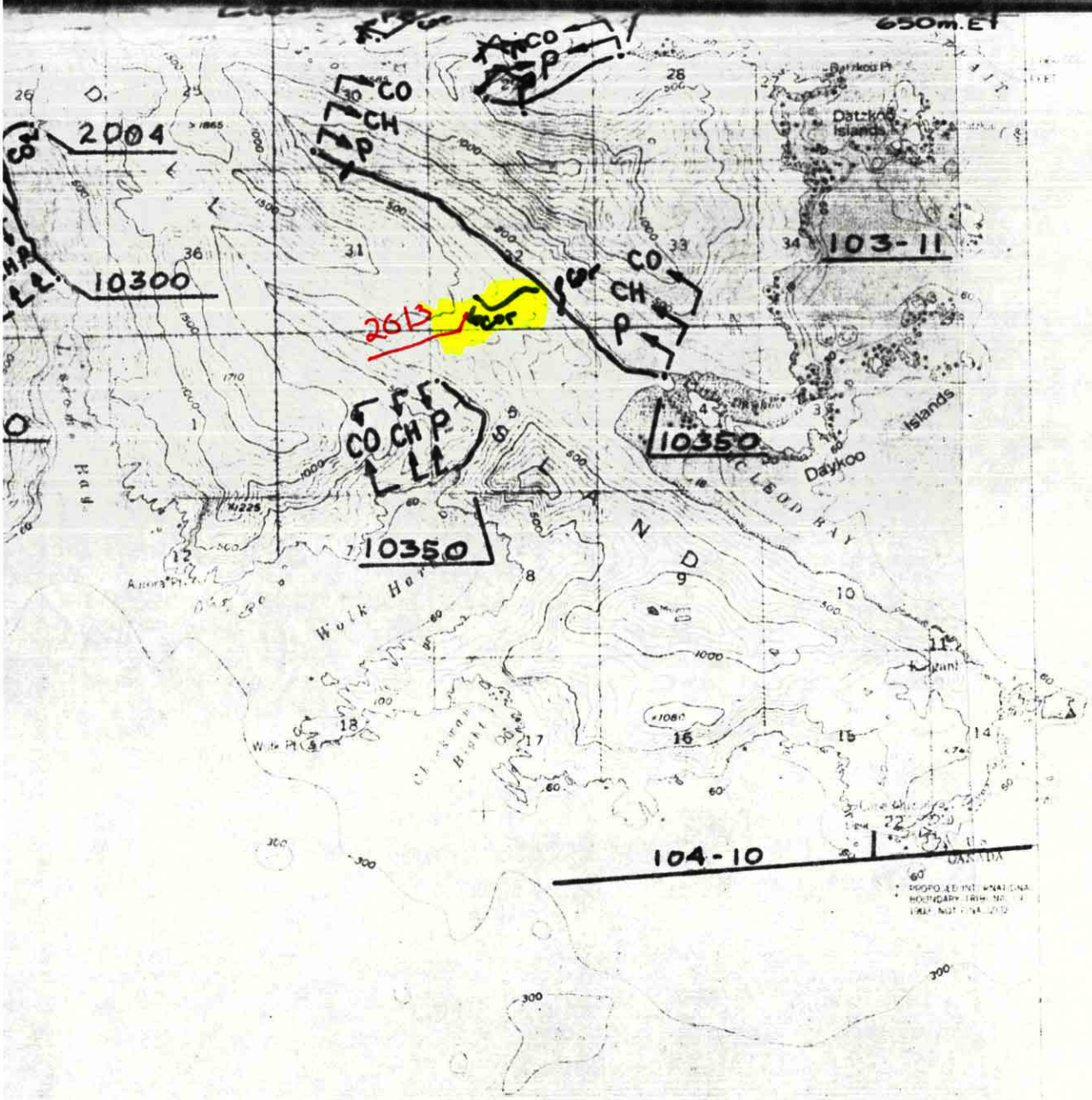
SURVEYORS ______ DATE 8/8/85

SECTION/REACH 2200'-2 [illegible] -2 [illegible] 3800'-2 [illegible]

STREAM CLASS	1	1	1
GRADIENT	3	3-1	3-4
FLOW STAGE	N	N	N
CHANNEL WIDTH '	15	15	15
WATER WIDTH '	13	[illegible]	15
INCISEMENT	4'	6'	4'
UPPER RIGHT BANK	[illegible]	[illegible]	[illegible]
LEFT BANK	[illegible]	90	55
BANK STABILITY	[illegible]	good (FD)	good
BANK COVER	100	100	100
SPECIES MIX	Al, Sh, Co	Al, Sh, Co	Al, Sh, Co
LOD/100 FT.	4-5	2	2
SIZE	12"	18"	12"
POOL/RIFFLE RATIO	50/50	2/100	30/70
MAX. POOL DEPTH	3.5'	3.5'	3'
BEDROCK	2	20	25
BLDR 20"	8	25	30
ROCK 6-20"	20	30	35
RBBL 3-6"	30	20	20
GRVL ¼-3"	40	5	
SAND/SILT			
USA	70	20	20
QUALITY	fair	fair	fair
REARING QUALITY	good	fair	fair
FISH SPECIES	Co	Co	
LENGTH RANGE	Fry	Fry	
ABUNDANCE		few	

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

at 3800' log [illegible] about 15' tall, [illegible] 4' falls. at 4000'
a huge debris dam a 25' [illegible] [illegible] top of 6' Bedrock falls. [illegible] [illegible] down on
[illegible] of the whole stream looks to be caused by a large slide-[illegible] of
[illegible] large H2O [illegible] [illegible] from the right.


650m.ET
2004
10300
2613
CO
CH
P
103-11
10350
10350
104-10
Datzkoo Islands
Daykoo Islands
Wolk Harbour
Aurora Pt
Wolk Pt
CANADA