ANADROMOUS WATERS CATALOG/ATLAS
CORRECTION FORM

CORRECTION TO: ATLAS X CATALOG _____

REGION: SOUTHEAST

MAP: JUNEAU B-2 & B-2 NW

WATERWAY NUMBER: 111-50-10420-2013

DESCRIBE CHANGE(S): STREAM # 111-50-10420-2013 is CURRENTLY MISNUMBERED AS 2012 ON ATLAS maps B-2 & B-2 NW. CORRECT LABEL TO 2013.

CHANGE REQUESTED BY : [signature] 3/11/02
DATE

DRAFTED/DIGITIZED BY: _____ _____
DATE

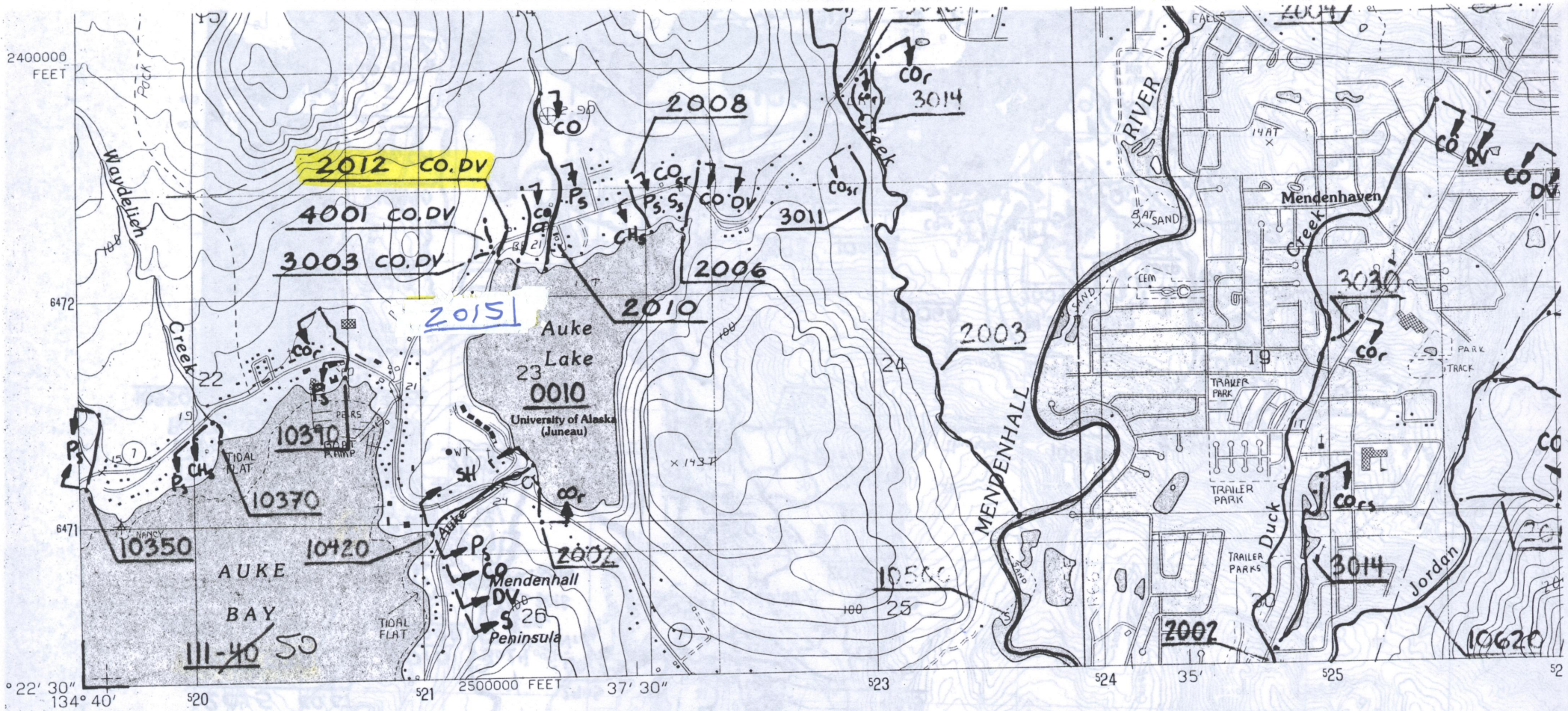
REVISION CODE: E-7

NOMINATION NUMBER: 01 556

Checked & Noted
~~Database~~
Database is correct

** ATTACH THIS FORM TO EXISTING NOMINATION FORM IN TH

(Rev. 4/96)



PRODUCED BY THE UNITED STATES GEOLOGICAL SURVEY
CONTROL BY ..... USGS, NOS/NOAA
COMPILED FROM AERIAL PHOTOGRAPHS TAKEN 1982
FIELD CHECKED ..... 1983. MAP EDITED 1986
PROJECTION ..... UNIVERSAL TRANSVERSE MERCATOR
GRID: 1000-METER UNIVERSAL TRANSVERSE MERCATOR ..... ZONE 8
10,000-FOOT STATE GRID TICKS ..... ALASKA, ZONE 1
UTM GRID DECLINATION ..... 0°21' EAST
1986 MAGNETIC NORTH DECLINATION ..... 28° EAST
VERTICAL DATUM ..... NATIONAL GEODETIC VERTICAL DATUM OF 1929
HORIZONTAL DATUM ..... 1927 NORTH AMERICAN DATUM

To place on the predicted North American Datum of 1983, move the projection lines as shown by dashed corner ticks (37 meters north and 105 meters east)

Gray land lines represent unsurveyed and unmarked locations predetermined by the Bureau of Land Management, Folio CR-12, Copper River Meridian

There may be private inholdings within the boundaries of any Federal and State Reservations shown on this map

Federal Reservation boundaries established by the Alaska National Interest Lands Conservation Act, PL 96-487, Dec. 2, 1980, are shown as compiled by the administering agencies

Gray tint indicates area in which selected buildings are shown

NORTH

PROVISIONAL MAP
Produced from original manuscript drawings. Information shown as of date of photography.

SCALE 1:25 000

KILOMETERS 1 .5 0 1 2
METERS 1000 0 1000 2000
MILES 1 .5 0 1
FEET 1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 1

CONTOUR INTERVAL 20 METERS

SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 4.0 METERS

CONTROL ELEVATIONS SHOWN TO THE NEAREST 0.1 METER
OTHER ELEVATIONS SHOWN TO THE NEAREST METER

To convert meters to feet multiply by 3.2808
To convert feet to meters multiply by .3048

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

AP NO.

CH	Chum Salmon	CT	Cutthroat Trout
CO	Coho Salmon	DV	Dolly Varden

PROJ. TITLE

TONGASS
NATIONAL FOREST
MENDENHALL
Montana Creek
Mendenhall Lake
Mendenhall
MENDENHALL RIVER
Thunder Mountain
Bullard Mtn
Lower Basin
Upper Basin
Crevasses
Pederson Hill
Brotherhood Bridge
Battleship Island
Spuhn Island
Radio Tower
Vanderbilt Hill
Peninsula
2015 CO,CT
2012 CO,DV
4001 CO,DV
3003 CO,DV
4011
3060
3059
3042
2035
2029
0020
2021
2019
3011
4003
2017
0010
4017
4013
2006
2903
3024
2010
2008
3018
3014
2004
3020
2020
10390
10370
10350
10420
0010
3011
2003
2002
3005
3008
2020
2013
10490
2009
3002
10625
10050
2001
10620
10660
10670
10100
10980
10070
2029
2003
10060
2013
2009
2020
2036
2007
2016
2010
3014

Stream/lake	Map Sheet	Lat.	Long.	Legal
111-50-10070-2012	JUNEAU C-3	58 33 17	134 45 2	C 38S 65E30
		58 33 41	134 43 56	C 38S 65E19
111-50-10070-2018	JUNEAU C-3	58 33 31	134 45 10	C 38S 65E19
		58 33 31	134 44 42	C 38S 65E19
111-50-10100 Peterson Creek	JUNEAU B-3	58 29 45	134 46 44	C 39S 64E13
		58 28 20	134 45 28	C 39S 64E24
111-50-10110	JUNEAU B-3	58 29 38	134 46 50	C 39S 64E13
		58 29 29	134 46 49	C 39S 64E13
111-50-10140 Shrine Creek	JUNEAU B-3	58 28 16	134 47 0	C 39S 64E24
		58 27 31	134 46 13	C 39S 64E25
111-50-10200	JUNEAU B-3	58 26 10	134 45 48	C 40S 64E 1
		58 26 37	134 45 56	C 39S 64E36
111-50-10300 Lena Creek	JUNEAU B-3	58 23 47	134 44 49	C 40S 65E18
		58 23 25	134 43 43	C 40S 65E20
111-50-10310	JUNEAU B-3	58 23 35	134 45 0	C 40S 65E19
		58 23 23	134 44 19	C 40S 65E19
111-50-10310-2008	JUNEAU B-3	58 23 23	134 44 36	C 40S 65E19
		58 23 11	134 44 24	C 40S 65E19
111-50-10350 Auke Nu Creek	JUNEAU B-2	58 22 58	134 39 57	C 40S 65E22
		58 23 10	134 39 57	C 40S 65E22
111-50-10370 Waydelich Creek	JUNEAU B-2	58 23 4	134 39 22	C 40S 65E22
	JUNEAU B-3	58 23 10	134 39 24	C 40S 65E22
111-50-10390 Bay Creek	JUNEAU B-2	58 23 15	134 38 48	C 40S 65E22
		58 23 24	134 38 56	C 40S 65E22
111-50-10420 Auke Creek	JUNEAU B-2	58 22 52	134 38 24	C 40S 65E23
		58 23 1	134 37 59	C 40S 65E23
111-50-10420-0010 Auke Lake	JUNEAU B-2	58 23 17	134 37 49	C 40S 65E23
111-50-10420-2002	JUNEAU B-2	58 23 1	134 37 56	C 40S 65E23
		58 22 53	134 37 55	C 40S 65E23
111-50-10420-2006	JUNEAU B-2	58 23 37	134 37 13	C 40S 65E23
		58 23 47	134 37 9	C 40S 65E14
111-50-10420-2008	JUNEAU B-2	58 23 36	134 37 23	C 40S 65E23
		58 23 42	134 37 31	C 40S 65E14
111-50-10420-2010 Lake Creek	JUNEAU B-2	58 23 30	134 37 54	C 40S 65E23
		58 23 56	134 37 56	C 40S 65E14
111-50-10420-2013	JUNEAU B-2	58 23 30	134 38 6	C 40S 65E23
		58 23 36	134 38 4	C 40S 65E23
111-50-10420-2013-3003	JUNEAU B-2	58 23 32	134 38 8	C 40S 65E23
		58 23 31	134 38 17	C 40S 65E23
111-50-10420-2013-3003-4001	JUNEAU B-2	58 23 34	134 38 10	C 40S 65E23
		58 23 39	134 38 12	C 40S 65E23
111-50-10420-2015	JUNEAU B-2	58 23 31	134 38 0	C 40S 65E23
		58 23 43	134 38 0	C 40S 65E14
111-50-10490	JUNEAU B-2	58 21 9	134 37 11	C 40S 65E35
		58 22 30	134 37 17	C 40S 65E26
111-50-10490-2013	JUNEAU B-2	58 21 44	134 37 11	C 40S 65E35
		58 22 18	134 37 24	C 40S 65E26
111-50-10490-2020	JUNEAU B-2	58 22 18	134 37 0	C 40S 65E25
		58 22 29	134 36 40	C 40S 65E25
111-50-10490-2020-3005	JUNEAU B-2	58 22 20	134 36 50	C 40S 65E25
		58 22 26	134 36 45	C 40S 65E25
111-50-10490-2020-3008	JUNEAU B-2	58 22 20	134 36 41	C 40S 65E25
		58 22 22	134 36 31	C 40S 65E25
111-50-10500 Mendenhall River	JUNEAU B-2	58 21 28	134 36 27	C 40S 65E36
		58 24 44	134 34 31	C 40S 66E 7
111-50-10500-0020 Mendenhall Lake	JUNEAU B-2	58 25 24	134 34 23	C 40S 66E 6
111-50-10500-2002 Duck Creek	JUNEAU B-2	58 21 33	134 35 52	C 40S 65E36
		58 23 50	134 33 53	C 40S 66E18
111-50-10500-2002-3014	JUNEAU B-2	58 22 33	134 34 38	C 40S 66E30
		58 22 53	134 34 28	C 40S 66E19
111-50-10500-2002-3030	JUNEAU B-2	58 23 17	134 34 21	C 40S 66E19
		58 23 17	134 34 11	C 40S 66E19
111-50-10500-2003 Montana Creek	JUNEAU B-2	58 22 54	134 35 48	C 40S 65E24
		58 27 19	134 40 0	C 39S 65E34
111-50-10500-2003-3011	JUNEAU B-2	58 23 35	134 36 24	C 40S 65E24
		58 23 46	134 36 30	C 40S 65E13
111-50-10500-2003-3014	JUNEAU B-2	58 23 48	134 36 23	C 40S 65E13
		58 23 58	134 36 23	C 40S 65E13