~~96203~~

ANADROMOUS WATERS CATALOG/ATLAS CORRECTION FORM

CORRECTION TO: ATLAS _____ CATALOG X

REGION: SE

MAP: Ketchikan D-1, Bradfield Canal A-1

WATERWAY NUMBER: 101-15-10500

DESCRIBE CHANGE(S): ADD STREAM NAME

SALMON RIVER.

CHANGE REQUESTED BY: CHRISTOPHER ESTES / EDWIN 4/1/96
DATE

Digitized
~~DRAFTED~~ BY: _____ DATE

REVISION CODE: A-3

Nom. # 96-068

** ATTACH THIS FORM TO EXISTING NOMINATION FORM IN FILE **

96-302

101-15-10143	KETCHIKAN A-1	55 23 43	130 5 21	C 77S102E 6
		55 24 33	130 5 5	C 76S101E32
101-15-10190	KETCHIKAN B-1	55 23 56	130 3 39	C 75S101E 4
		55 20 9	130 14 58	C 75S100E29
101-15-10190-0020	KETCHIKAN B-1	55 21 5	130 12 43	C 75S100E21
101-15-10280	KETCHIKAN C-1	55 33 31	130 8 21	C 73S100E12
		55 33 43	130 9 42	C 73S100E11
101-15-10380	KETCHIKAN D-1	55 45 34	130 10 31	C 70S 99E36
Davis River		55 49 59	130 18 2	C 70S 99E 6
101-15-10390	KETCHIKAN D-1	55 48 46	130 8 29	C 70S100E 7
		55 52 59	130 11 39	C 69S 99E14
101-15-10390-2005	KETCHIKAN D-1	55 50 8	130 10 59	C 70S 99E 2
		55 50 9	130 12 55	C 70S 99E 3
101-15-10400	KETCHIKAN D-1	55 49 45	130 6 11	C 70S100E 4
		55 50 8	130 6 25	C 70S100E 5
101-15-10500	KETCHIKAN D-1	55 54 2	130 1 22	C 69S100E12
	BRADFIELD CANAL A-1	56 1 33	130 4 15	C 67S 99E26
101-15-10500-2007	KETCHIKAN D-1	55 55 6	130 2 10	C 69S100E 2
		55 55 5	130 2 32	C 69S100E 2
101-15-10500-2018	KETCHIKAN D-1	55 56 29	130 3 11	C 68S 99E26
		55 56 42	130 2 41	C 68S 99E25
101-15-10500-2022	KETCHIKAN D-1	55 56 36	130 3 26	C 68S 99E26
		55 57 12	130 3 41	C 68S 99E23
101-15-10500-2022-0910	KETCHIKAN D-1	55 57 7	130 3 31	C 68S 99E26
101-15-10500-2023	KETCHIKAN D-1	55 56 52	130 3 57	C 68S 99E26
		55 56 41	130 4 19	C 68S 99E27
101-15-10500-2023-3002	KETCHIKAN D-1	55 56 55	130 4 15	C 68S 99E26
		55 57 34	130 4 41	C 68S 99E22
101-15-10500-2028	KETCHIKAN D-1	55 57 9	130 3 43	C 68S 99E23
Fish Creek		55 58 58	130 3 6	C 68S 99E11
101-15-10500-2036	KETCHIKAN D-1	55 57 33	130 4 1	C 68S 99E23
		55 58 9	130 3 51	C 68S 99E14
101-15-10500-2061	BRADFIELD CANAL A-1	56 1 33	130 4 15	C 67S 99E26
Texas Creek		56 3 17	130 5 20	C 67S 99E15
101-15-10510	KETCHIKAN D-1	55 54 13	130 0 39	C 69S100E12
		55 54 33	130 0 59	C 69S100E 1
101-15-10520	KETCHIKAN D-1	55 54 42	130 0 8	C 69S100E 1
*Hyder Creek		55 55 16	130 1 46	C 69S100E 2
101-21-10110	PRINCE RUPERT D-5	54 54 16	131 23 6	C 80S 93E27
		54 56 1	131 23 0	C 80S 93E15
101-21-10110-2007	PRINCE RUPERT D-5	54 54 42	131 24 6	C 80S 93E21
		54 54 25	131 24 39	C 80S 93E28
101-21-10110-2011	PRINCE RUPERT D-5	54 55 23	131 24 38	C 80S 93E21
		54 55 52	131 25 9	C 80S 93E17
101-21-10170	PRINCE RUPERT D-5	54 55 48	131 20 31	C 80S 93E13
	PRINCE RUPERT D-4	54 55 56	131 19 29	C 80S 93E13
101-21-10170-0030	PRINCE RUPERT D-4	54 56 14	131 19 53	C 80S 93E13
101-21-10170-0040	PRINCE RUPERT D-4	54 55 56	131 19 4	C 80S 94E18
101-21-10200	PRINCE RUPERT D-5	54 55 19	131 20 45	C 80S 93E23
		54 55 18	131 20 28	C 80S 93E24
101-21-10200-0010	PRINCE RUPERT D-5	54 55 20	131 20 16	C 80S 93E24
101-21-10250	PRINCE RUPERT D-5	54 55 4	131 21 29	C 80S 93E23
		54 54 49	131 20 57	C 80S 93E23
101-21-10270	PRINCE RUPERT D-4	54 53 4	131 19 2	C 80S 94E31
		54 53 54	131 19 16	C 80S 93E25
101-21-10300	PRINCE RUPERT D-4	54 54 10	131 15 7	C 80S 94E28
		54 54 13	131 17 26	C 80S 94E29
101-21-10300-0010	PRINCE RUPERT D-4	54 54 3	131 16 1	C 80S 94E28
101-21-10300-0020	PRINCE RUPERT D-4	54 54 19	131 17 37	C 80S 94E29
101-21-10300-2008	PRINCE RUPERT D-4	54 54 30	131 15 45	C 80S 94E28
		54 54 37	131 15 36	C 80S 94E28
101-21-10300-2008-0010	PRINCE RUPERT D-4	54 54 47	131 15 12	C 80S 94E21