ANADROMOUS WATERS CATALOG/ATLAS
CORRECTION FORM

CORRECTION TO: ATLAS X CATALOG X

REGION: SOUTHWEST

MAP: ADAK B-3

WATERWAY NUMBER: 306-20-12400-0010 & 306-20-12550-0010

DESCRIBE CHANGE(S): Deleted these lakes from database during conversion. These lakes were deleted from the AWC in 1994 and 1995 per nominations 94- & 95-044. They were inadvertently left in database.

CHANGE REQUESTED BY : Edward W. Weiss 5/25/01
DATE

DRAFTED/DIGITIZED BY: VBaumhiel 12/03/01
DATE

REVISION CODE: D-2c

NOMINATION NUMBER: 01 167

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

(Rev. 11/93)

SWT Problems...		10/13/99 NP				
.PAT						
ARC#	TYPE	SYM	QUAD	STREAM_CODE	SPECSTR	COMMENTS
90000	LAKE	53	ADAK B-3	30620-12400-0010		Lake not drafted on atlas map, waterfall. Lake is listed in catalog.
90000	LAKE	53	ADAK B-3	30620-12550-0010		Lake not drafted on atlas map, waterfall. Lake is listed in catalog.
3095	LOWER	81	ADAK B-3	30620-12545		No species information drafted on atlas map.
3095	UPPER	33	ADAK B-3	30620-12545		No species information drafted on atlas map.
90000	LAKE	52	AFOGNAK A-3	25234-10013-0910	COr	Species polygon. No associated arc! **Need to digitize from inset**

Stream/lake	Map Sheet	Lat.	Long.	Legal
305-53-10510	SEGUAM	52 5 42	173 14 9	S 93S170W30
		52 5 15	173 14 11	S 93S170W30
305-53-10600	SEGUAM	52 5 34	173 4 24	S 93S169W29
		52 5 32	173 4 58	S 93S169W30
306-11-10200	ADAK	52 4 25	176 0 50	S 93S190W32
Sitkin Creek		52 3 51	176 1 54	S 94S190W 6
306-11-10400	ADAK	52 1 21	176 2 28	S 94S190W19
Middle Yoke Creek		52 1 57	176 3 14	S 94S191W13
306-16-10100	ADAK	51 53 19	176 1 24	S 96S190W 6
		51 53 9	176 2 28	S 96S190W 6
306-20-10100	ADAK	51 47 33	176 17 47	S 97S194W11
		51 47 13	176 18 5	S 97S194W11
306-20-10300	ADAK	51 45 28	176 19 45	S 97S194W21
		51 45 38	176 19 52	S 97S194W21
306-20-10300-0010	ADAK C-2	51 45 51	176 20 15	S 97S194W21
306-20-11200	ADAK C-2	51 47 28	176 23 58	S 97S195W12
	ADAK	51 47 45	176 18 42	S 97S194W10
306-20-11200-0004	ADAK C-2	51 47 30	176 23 22	S 97S194W 7
306-20-11200-0006	ADAK C-2	51 47 22	176 22 21	S 97S194W 8
306-20-11200-0008	ADAK C-2	51 47 12	176 21 36	S 97S194W 8
306-20-11200-0010	ADAK C-2	51 46 52	176 20 32	S 97S194W16
306-20-11300	ADAK C-2	51 46 53	176 26 11	S 97S195W14
		51 46 52	176 26 34	S 97S195W14
306-20-11500	ADAK C-2	51 45 53	176 30 34	S 97S195W20
		51 46 18	176 30 29	S 97S195W17
306-20-11550	ADAK C-2	51 45 21	176 31 6	S 97S195W19
		51 45 26	176 31 12	S 97S195W19
306-20-11600	ADAK B-2	51 44 58	176 31 32	S 97S195W30
		51 44 49	176 31 51	S 97S195W30
306-20-12000	ADAK B-2	51 42 57	176 36 14	S 98S196W 3
		51 43 11	176 36 27	S 98S196W 4
306-20-12300	ADAK B-2	51 42 44	176 39 4	S 98S196W 5
		51 44 16	176 38 31	S 97S196W32
306-20-12300-0008	ADAK B-2	51 43 40	176 38 48	S 97S196W32
306-20-12300-0010	ADAK C-2	51 45 8	176 38 1	S 97S196W29
306-20-12300-2010	ADAK B-2	51 44 51	176 37 44	S 97S196W29
		51 44 38	176 37 25	S 97S196W28
306-20-12300-2018	ADAK C-2	51 45 5	176 37 36	S 97S196W28
		51 45 34	176 37 1	S 97S196W21
306-20-12398	ADAK B-3	51 42 42	176 40 4	S 98S196W 6
	ADAK B-2	51 42 49	176 39 57	S 98S196W 6
306-20-12400	ADAK B-3	51 42 39	176 40 17	S 98S196W 6
		51 42 53	176 40 46	S 98S197W 1
306-20-12400-0010	ADAK	51 43 35	176 42 19	S97 S197W35
306-20-12500	ADAK B-3	51 41 23	176 42 16	S 98S197W14
		51 41 45	176 42 11	S 98S197W11
306-20-12545	ADAK B-3	51 41 3	176 43 6	S 98S197W14
		51 41 7	176 43 1	S 98S197W14
306-20-12550-0010	ADAK	51 41 31	176 43 43	S98 S197W15
306-30-11000	ADAK B-3	51 41 38	176 49 26	S 98S198W13
		51 41 33	176 49 23	S 98S198W13
306-30-11100	ADAK B-3	51 43 26	176 48 53	S 97S198W36
		51 43 42	176 48 42	S 97S197W31
306-30-11100-2010	ADAK B-3	51 43 28	176 48 50	S 97S198W36
		51 43 22	176 48 38	S 98S197W 6
306-40-10100	ADAK B-3	51 38 16	176 58 16	S 98S199W36
		51 38 10	176 57 59	S 99S199W 1
306-40-10200	ADAK B-3	51 40 44	176 56 58	S 98S198W19
		51 40 35	176 56 34	S 98S198W19
306-40-11600	ADAK C-3	51 45 15	176 50 32	S 97S198W23
		51 45 18	176 49 59	S 97S198W24

DELETE FROM DATABASE

DELETED 9S in