SITE: Sangamo
BREAK: 3.2
OTHER: v.7

STORET

**** STORET SUMMARY SECTION ****

FOLLOWING IS A RETRIEVAL OF DATA FROM THE ENVIRONMENTAL PROTECTION AGENCY'S STORET SYSTEM, A DATABASE OF SAMPLING SITES AND THEIR ASSOCIATED QUALITY DATA. THE INFORMATION WAS RETRIEVED USING SPECIFIC STORET INSTRUCTION SETS IN COMBINATION TO SELECT ONLY THE DATA REQUESTED FOR THIS RETRIEVAL. BRIEF EXPLANATIONS OF THE INSTRUCTION SETS ARE INCLUDED BELOW. QUESTIONS MAY BE DIRECTED TO THE STORET USER ASSISTANCE SECTION AT (202) 382-7220 OR (800) 424-9067.

****

FOLLOWING IS THE FORMAT FOR THE STATION HEADER INFORMATION WHICH APPEARS ON EACH PAGE OF THE RETRIEVAL UNLESS STATION AGGREGATION WAS PERFORMED

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*****************************************************************************
*                                   STATION NUMBER(S)                       *
*                                   LATITUDE/LONGITUDE PRECISION CODE       *
*                                   STATION LOCATION                        *
*                                   STATE/COUNTY CODE STATE NAME COUNTY NAME *
*                                   MAJOR BASIN NAME MAJ/MIN/SUB BASIN CODE *
*                                   MINOR BASIN NAME                        *
*STATION TYPE                       AGENCY CODE    HYDROLOGIC UNIT CODES    *
*                        STA. DEPTH  STA. STORED DATE   ARCHIVE CLASS   CSN-RSP*
*                                                                           *
*RIVER MILE INDEX                                                           *
*                                                                           *
*****************************************************************************
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CONTINUED ON NEXT PAGE(S)

10728991

RETRIEVAL PROGRAM

PGM=INVENT
THIS IS AN INVENTORY RETRIEVAL SHOWING SUMMARY STATISTICS FOR ALL PARAMETERS

NO BEGINNING DATE WAS REQUESTED -- STORET ASSUMED THE BEGINNING DATE WAS THAT OF THE OLDEST DATA VALUE FOUND
NO ENDING DATE WAS REQUESTED -- STORET ASSUMED THE ENDING DATE WAS THAT OF THE MOST RECENT DATA VALUE FOUND

STATION SELECTION WAS BY:

LATITUDE/LONGITUDE COORDINATES OR AREA SURROUNDING A SPECIFIED COORDINATE

STATIONS SELECTED WERE RESTRICTED TO:

STATION TYPE(S) AND/OR SPECIFIC PARAMETER COVERAGE
AGENCIES WHOSE DATA HAS NOT BEEN 'RETIRED'

CONTACTS FOR AGENCY CODES RETRIEVED:

AGENCY	PRIMARY CONTACT NAME	ORGANIZATION	PHONE NUMBER(S)	
1114PEST	LUCAS, KENNETH	USEPA REGION 4	(404)347-2126	(FTS)257-2126
21SC60WQ	DARR, DOUG	SC DEPT HEALTH & ENV CON	(803)734-5300	

DATA RESTRICTIONS:

NOTE
NO DEPTH INDICATOR RESTRICTIONS WERE SPECIFIED - COMPUTATIONS WILL
BE PERFORMED WITHOUT REGARD TO DEPTH INDICATORS

NOTE
NO GRAB/COMPOSITE RESTRICTIONS WERE SPECIFIED, SO BOTH GRAB AND COMPOSITE SAMPLE TYPES MAY HAVE
BEEN INCLUDED - COMPUTATIONS WILL BE PERFORMED WITHOUT REGARD TO SAMPLE TYPE

NOTE
NO COMPOSITE SAMPLE RESTRICTIONS WERE SPECIFIED - COMPUTATIONS WILL INCLUDE STATISTICAL FEATURES OF
THE COMPOSITING PROCESS, PRODUCING VALID RESULTS ONLY WHEN SOPHISTICATED COMPOSITES ARE NOT ENCOUNTERED.
SPECIFY COMPOSITE HANDLING KEYWORDS "ANC" AND/OR "DSROC" IF NEEDED

***** END OF SUMMARY SECTION *****

450072A L-09 LAH
34 31 11.0 082 47 43.0 2
LAKE HARTWELL DEEP CREEK 0.1MI UPSTM SR-24
45007 SOUTH CAROLINA ANDERSON
SAVANNAH RIVER BASIN 031300
SENECA/DEEP CREEK
1114PEST 800322 03060101002 0007.690 ON
0107 FEET DEPTH

/TYPA/AMBNT/LAKE

PARAMETER			MEDIUM		RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
00026	TOXICS	EPA IDEN	FY	WATER		1	1980.000			1980	1980	76/08/24	76/08/24
39507	PCB-1254	SEDUG/KG	DRY WGT	WATER		1	2640.000			2640.00	2640.00	76/08/24	76/08/24
39514	PCB-1016	SEDUG/KG	DRY WGT	WATER	U	1	.0000000			.00	.00	76/08/24	76/08/24
39519	PCBS	MUD	UG/KG	WATER		1	2640.000			2640.00	2640.00	76/08/24	76/08/24

450070A L-08 LAH
34 31 25.0 082 48 52.0 2
LAKE HARTWELL SENECA RIVER 1.0 MI DOWNSTM I-85
45007 SOUTH CAROLINA ANDERSON
SAVANNAH RIVER BASIN 031300
SENECA
1114PEST 800322 03060101004 0005.980 ON
0120 FEET DEPTH

/TYPA/AMBNT/LAKE

PARAMETER				MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
00026	TOXICS	EPA IDEN	FY	WATER		1	1980.000			1980	1980	76/08/24	76/08/24
39507	PCB-1254	SEDUG/KG	DRY WGT	WATER		1	1020.000			1020.00	1020.00	76/08/24	76/08/24
39514	PCB-1016	SEDUG/KG	DRY WGT	WATER		1	2220.000			2220.00	2220.00	76/08/24	76/08/24
39519	PCBS	MUD	UG/KG	WATER		1	3240.000			3240.00	3240.00	76/08/24	76/08/24

SV-288
34 31 50.0 082 48 50.0 3
HARTWELL RES AT SC 24 NW ANDERSON
45007 SOUTH CAROLINA ANDERSON
SOUTHEAST 031312
SAVANNAH SAVANNAH
21SC60WQ 03060101004 0006.320 ON
0000 FEET DEPTH

/TYPA/AMBNT/STREAM

	PARAMETER			MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
00002	HSAMPLOC	% FROM	RT BANK	WATER		246	62.81700	335.4200	18.31400	90.0	10.0	74/02/05	87/06/18
00010	WATER	TEMP	CENT	WATER		537	20.23100	48.52100	6.965700	32.0	3.0	74/05/24	87/06/18
00020	AIR	TEMP	CENT	WATER		86	19.58100	79.36400	8.908700	38.0	.0	79/12/11	87/06/18
00021	AIR	TEMP	FAHN	WATER		3	16.33300	81.33400	9.018500	25.0	7.0	82/01/28	82/08/11
00030	INCDT LT	SURF	C/SQCM/D	WATER		1	9.900000			10	10	79/04/02	79/04/02
00041	WEATHER	WMO CODE	4501	WATER		90	3.744500	52.41700	7.240000	22	0	79/12/11	87/06/18
00075	TURB	HLGE	PPM SIO2	WATER		1	8.000000			8.0	8.0	74/02/05	74/02/05
00076	TURB	TRBIDMTR	HACH FTU	WATER		154	3.722300	17.79200	4.218100	30.0	.5	74/04/08	87/06/18
00078	TRANSP	SECCHI	METERS	WATER		7	3.085700	.4414600	.6644200	4.00	2.00	82/08/12	83/09/13
00080	COLOR	PT-CO	UNITS	WATER		27	6.481500	13.10600	3.620200	20	5	74/02/05	76/05/31
00094	CNDUCTVY	FIELD	MICROMHO	WATER		91	55.16500	1725.600	41.54100	378	4	77/08/18	83/09/13
00300	DO		MG/L	WATER		537	7.495400	7.462500	2.731800	13.6	.0	74/05/24	87/06/18
00310	BOD	5 DAY	MG/L	WATER		158	1.573400	.4627000	.6802200	4.0	.3	74/02/05	87/06/18
00335	COD	LOWLEVEL	MG/L	WATER		21	8.033300	77.81600	8.821400	42.0	.0	77/05/23	87/04/03
					K	20	4.600000	1.515800	1.231200	5.0	1.0	78/04/19	87/07/29
					TOT	41	6.358500	42.64700	6.530500	42.0	.0	77/05/23	87/07/29
00339	COD MUD	DRY WGT	MG/KG	WATER		10	25758.00	9355E+05	30587.00	80000	2300	75/12/05	86/10/06
00340	COD	HI LEVEL	MG/L	WATER		20	8.330000	18.12400	4.257200	20	3	74/07/29	77/01/05
00400	PH		SU	WATER		169	7.024100	.2681400	.5178200	8.70	5.80	74/05/24	87/06/18
00403	LAB	PH	SU	WATER		159	6.806900	.2775400	.5268200	8.4	6.0	74/02/05	87/06/18
00410	T ALK	CACO3	MG/L	WATER		157	11.05400	7.915300	2.813400	25	1	74/02/05	87/06/18
00415	PHEN-PH-	LFIN ALK	MG/L	WATER		1	7.400000			7	7	85/09/10	85/09/10
00557	OIL-GRSE	MUD FRGR	MG/KG	WATER		10	556.0000	107030.0	327.1500	1340.000	190.000	75/12/05	86/10/06
00610	NH3+NH4-	N TOTAL	MG/L	WATER		91	.2308800	.2212000	.4703200	2.900	.020	74/12/05	87/04/03
					K	54	.0533330	.0001962	.0140100	.100	.020	75/02/06	87/07/29
					TOT	145	.1647600	.1457400	.3817600	2.900	.020	74/12/05	87/07/29
00620	NO3-N	TOTAL	MG/L	WATER		2	.0000000	.0000000	.0000000	.000	.000	71/08/26	71/08/27
00625	TOT KJEL	N	MG/L	WATER		132	.4790100	.3732200	.6109200	5.600	.080	74/07/29	87/07/29
					K	5	.0700000	.0007500	.0273860	.100	.050	78/07/17	80/07/29
					TOT	137	.4640800	.3654400	.6045200	5.600	.050	74/07/29	87/07/29
00626	ORGAN. N	MUD D WT	MG/KG-N	WATER		8	570.2400	837360.0	915.0700	2250.00	4.25	75/12/05	85/04/11
00627	KJELDL	N TOT MU D	MG/KG	WATER		2	1480.000	2080800	1442.500	2500.000	460.000	86/03/24	86/10/06
00630	NO2&NO3	N-TOTAL	MG/L	WATER		146	.1856100	.1113700	.3337100	3.48	.00	74/02/05	87/07/29
					K	11	.0200000	.0000000	.0000000	.02	.02	79/07/19	86/07/09
					TOT	157	.1740100	.1053100	.3245200	3.48	.00	74/02/05	87/07/29
00650	T PO4	PO4	MG/L	WATER		2	.0350000	.0004500	.0212130	.05	.02	71/08/26	71/08/27
00660	ORTHOPO4	PO4	MG/L	WATER		14	.1400000	.1060200	.3256000	1.22	.00	74/02/05	75/05/19
					K	3	.0266670	.0008333	.0288680	.06	.01	71/08/26	75/03/03
					TOT	17	.1200000	.0882250	.2970300	1.22	.00	71/08/26	75/05/19

SV-288
34 31 50.0 082 48 50.0 3
HARTWELL RES AT SC 24 NW ANDERSON
45007 SOUTH CAROLINA ANDERSON
SOUTHEAST 031312
SAVANNAH SAVANNAH
21SC60WQ 03060101004 0006.320 ON
0000 FEET DEPTH

/TYPA/AMBNT/STREAM

PARAMETER			MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
00665 PHOS-TOT		MG/L P	WATER		65	.0921540	.0102080	.1010300	.480	.020	75/02/06	87/05/06
				K	75	.0509330	.0010249	.0320130	.250	.010	74/11/06	87/07/29
				TOT	140	.0700710	.0056712	.0753080	.480	.010	74/11/06	87/07/29
00668 PHOS MUD	DRY WGT	MG/KG-P	WATER		8	522.4100	270710.0	520.3000	1300.0	5.3	77/03/10	86/10/06
				K	1	2.500000			2.5	2.5	83/03/08	83/03/08
				TOT	9	464.6400	266900.0	516.6300	1300.0	2.5	77/03/10	86/10/06
00680 T ORG C	C	MG/L	WATER		66	3.968500	13.18200	3.630800	18.1	.9	74/07/29	87/07/29
				K	23	3.521700	3.260900	1.805800	5.0	1.0	77/06/07	81/04/20
				TOT	89	3.853000	10.59100	3.254400	18.1	.9	74/07/29	87/07/29
00720 CYANIDE	CN-TOT	MG/L	WATER		2	.0000000	.0000000	.0000000	.000	.000	75/05/19	76/02/06
00900 TOT HARD	CACO3	MG/L	WATER		8	7.975000	4.119300	2.029600	11	5	71/08/26	87/05/06
00916 CALCIUM	CA-TOT	MG/L	WATER		3	1.800000	.0100010	.1000000	1.9	1.7	85/03/14	86/05/19
00925 MGNSIUM	MG,DISS	MG/L	WATER		18	.7226700	.0027636	.0525700	.8	.6	75/01/06	76/05/31
				K	1	.1000000			.1	.1	74/12/05	74/12/05
				TOT	19	.6899000	.0230160	.1517100	.8	.1	74/12/05	76/05/31
00927 MGNSIUM	MG,TOT	MG/L	WATER		4	.7025000	.0044254	.0665240	.8	.7	84/03/19	86/05/19
00940 CHLORIDE	TOTAL	MG/L	WATER		4	1.025000	.6958300	.8341700	2	0	71/08/26	84/03/19
01003 ARSENIC	SEDMG/KG	DRY WGT	WATER		1	630.0000			630.00	630.00	85/04/11	85/04/11
01025 CADMIUM	CD,DISS	UG/L	WATER		1	10.00000			10	10	75/06/09	75/06/09
				K	24	22.08300	921.5600	30.35700	100	10	74/02/05	77/06/07
				TOT	25	21.60000	889.0000	29.81600	100	10	74/02/05	77/06/07
01027 CADMIUM	CD,TOT	UG/L	WATER	K	42	10.00000	.0000000	.0000000	10	10	77/09/12	87/07/29
01028 CD MUD	DRY WGT	MG/KG-CD	WATER		1	2.100000			2.10	2.10	85/04/11	85/04/11
				K	9	.9422200	.0125200	.1118900	1.00	.70	75/12/05	86/10/06
				TOT	10	1.058000	.1451700	.3810200	2.10	.70	75/12/05	86/10/06
01029 CHROMIUM	SEDMG/KG	DRY WGT	WATER		10	71.50000	4348.300	65.94100	210.00	11.20	75/12/05	86/10/06
01030 CHROMIUM	CR,DISS	UG/L	WATER		4	785.0000	810570.0	900.3200	1970	60	75/12/05	76/05/31
				K	21	57.14300	321.4300	17.92900	100	50	74/02/05	77/06/07
				TOT	25	173.6000	175760.0	419.2400	1970	50	74/02/05	77/06/07
01034 CHROMIUM	CR,TOT	UG/L	WATER		1	50.00000			50	50	85/04/04	85/04/04
				K	41	50.00000	.0000000	.0000000	50	50	77/09/12	87/07/29
				TOT	42	50.00000	.0000000	.0000000	50	50	77/09/12	87/07/29
01040 COPPER	CU,DISS	UG/L	WATER		2	100.0000	.0000000	.0000000	100	100	75/04/08	76/09/08
				K	30	95.00000	232.7600	15.25700	100	50	74/02/05	77/06/07
				TOT	32	95.31300	219.2500	14.80700	100	50	74/02/05	77/06/07
01042 COPPER	CU,TOT	UG/L	WATER	K	42	69.04800	603.9500	24.57600	100	50	77/09/12	87/07/29
01043 COPPER	SEDMG/KG	DRY WGT	WATER		10	18.99000	158.6000	12.59400	45.00	7.00	75/12/05	86/10/06
01045 IRON	FE,TOT	UG/L	WATER		41	247.0700	22261.00	149.2000	800	60	77/09/12	87/07/29
				K	1	50.00000			50	50	85/07/17	85/07/17

SV-288
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HARTWELL RES AT SC 24 NW ANDERSON
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SAVANNAH SAVANNAH
21SC60WQ 03060101004 0006.320 ON
0000 FEET DEPTH

/TYPA/AMBNT/STREAM

PARAMETER				MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
01045	IRON	FE,TOT	UG/L	WATER	TOT	42	242.3800	22643.00	150.4800	800	50	77/09/12	87/07/29
01046	IRON	FE,DISS	UG/L	WATER		26	298.2300	77025.00	277.5300	1388	100	74/03/08	77/06/07
					K	7	100.0000	.0000000	.0000000	100	100	74/02/05	76/04/30
					TOT	33	256.1800	66948.00	258.7400	1388	100	74/02/05	77/06/07
01049	LEAD	PB,DISS	UG/L	WATER	K	33	63.63600	1917.600	43.79100	200	50	74/02/05	77/06/07
01051	LEAD	PB,TOT	UG/L	WATER		3	73.33300	1033.300	32.14600	110	50	77/11/08	81/04/20
					K	39	50.00000	.0000000	.0000000	50	50	77/09/12	87/07/29
					TOT	42	51.66700	87.40100	9.348900	110	50	77/09/12	87/07/29
01052	LEAD	SEDMG/KG	DRY WGT	WATER		10	39.31000	835.2200	28.90000	110.00	14.50	75/12/05	86/10/06
01053	MN MUD	DRY WGT	MG/KG-MN	WATER		1	254.0000			254.00	254.00	75/12/05	75/12/05
01055	MANGNESE	MN	UG/L	WATER		22	136.8200	8546.500	92.44800	330.0	50.0	77/09/12	86/10/24
					K	20	50.00000	.0000000	.0000000	50.0	50.0	81/07/28	87/07/29
					TOT	42	95.47600	6303.400	79.39400	330.0	50.0	77/09/12	87/07/29
01056	MANGNESE	MN,DISS	UG/L	WATER		19	108.2600	4628.400	68.03300	370.0	60.0	74/12/05	77/03/10
					K	4	50.00000	.0000000	.0000000	50.0	50.0	76/04/30	77/06/07
					TOT	23	98.13100	4296.800	65.55000	370.0	50.0	74/12/05	77/06/07
01065	NICKEL	NI,DISS	UG/L	WATER		2	110.0000	200.0000	14.14200	120	100	75/01/06	76/04/01
					K	20	100.0000	.0000000	.0000000	100	100	75/02/06	77/06/07
					TOT	22	100.9100	18.18500	4.264300	120	100	75/01/06	77/06/07
01067	NICKEL	NI,TOTAL	UG/L	WATER		2	100.0000	.0000000	.0000000	100	100	78/11/06	79/04/05
					K	40	67.50000	583.3300	24.15200	100	50	77/09/12	87/07/29
					TOT	42	69.04800	603.9500	24.57600	100	50	77/09/12	87/07/29
01068	NICKEL	SEDMG/KG	DRY WGT	WATER		8	13.83800	48.06800	6.933100	26.00	7.00	75/12/05	86/10/06
					K	2	9.900000	.0000000	.0000000	9.90	9.90	78/03/16	79/03/06
					TOT	10	13.05000	40.14300	6.335800	26.00	7.00	75/12/05	86/10/06
01090	ZINC	ZN,DISS	UG/L	WATER		1	140.0000			140	140	76/03/05	76/03/05
					K	20	100.0000	.0000000	.0000000	100	100	75/01/06	77/06/07
					TOT	21	101.9100	76.19400	8.728900	140	100	75/01/06	77/06/07
01092	ZINC	ZN,TOT	UG/L	WATER		17	158.2400	15728.00	125.4100	500	60	78/06/21	83/10/14
					K	25	62.00000	475.0000	21.79500	100	50	77/09/12	87/07/29
					TOT	42	100.9500	8701.500	93.28200	500	50	77/09/12	87/07/29
01093	ZINC	SEDMG/KG	DRY WGT	WATER		10	97.27000	4249.000	65.18500	200.00	29.00	75/12/05	86/10/06
31616	FEC COLI	MFM-FCBR	/100ML	WATER		14	37.50000	1799.200	42.41700	120	4	74/04/08	76/05/31
					J	56	34.03600	25354.00	159.2300	1200	1	76/09/08	87/04/03
					K	86	5.011600	10.22400	3.197400	20	2	74/11/06	87/06/18
					L	1	7.000000			7	7	74/02/05	74/02/05
					TOT	157	18.27400	9314.700	96.51300	1200	1	74/02/05	87/06/18
39300	P,P'DDT		TOT UG/L	WATER	K	2	.0100000	.0000000	.0000000	.010	.010	75/12/05	78/03/16
39301	P,P'DDT	SEDUG/KG	DRY WGT	WATER		1	45.70000			45.70	45.70	86/03/24	86/03/24

SV-288
34 31 50.0 082 48 50.0 3
HARTWELL RES AT SC 24 NW ANDERSON
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0000 FEET DEPTH

/TYPA/AMBNT/STREAM

	PARAMETER			MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
39301	P,P'DDT	SEDUG/KG	DRY WGT	WATER	K	9	1.700000	2.377500	1.541900	5.00	.10	75/12/05	86/10/06
39301	P,P'DDT	SEDUG/KG	DRY WGT	WATER	TOT	10	6.100000	195.7100	13.99000	45.70	.10	75/12/05	86/10/06
39305	O,P' DDT	WHL SMPL	UG/L	WATER	K	2	.0100000	.0000000	.0000000	.010	.010	75/12/05	78/03/16
39306	O,P' DDT	MUD DRY	UG/KG	WATER		1	16.00000			16.00	16.00	86/03/24	86/03/24
					K	9	1.700000	2.377500	1.541900	5.00	.10	75/12/05	86/10/06
					TOT	10	3.130000	22.56200	4.750000	16.00	.10	75/12/05	86/10/06
39310	P,P'DDD		TOT UG/L	WATER	K	2	.0100000	.0000000	.0000000	.010	.010	75/12/05	78/03/16
39311	P,P'DDD	SEDUG/KG	DRY WGT	WATER	K	10	1.730000	2.122400	1.456800	5.00	.10	75/12/05	86/10/06
39315	O,P' DDD	WHL SMPL	UG/L	WATER	K	2	.0100000	.0000000	.0000000	.010	.010	75/12/05	78/03/16
39316	O,P' DDD	MUD DRY	UG/KG	WATER	K	10	1.730000	2.122400	1.456800	5.00	.10	75/12/05	86/10/06
39320	P,P'DDE		TOT UG/L	WATER	K	2	.0100000	.0000000	.0000000	.010	.010	75/12/05	78/03/16
39321	P,P'DDE	SEDUG/KG	DRY WGT	WATER		2	12.98000	308.5100	17.56500	25.40	.56	75/12/05	86/03/24
					K	8	1.900000	2.305700	1.518500	5.00	.10	77/03/10	86/10/06
					TOT	10	4.116000	57.89800	7.609100	25.40	.10	75/12/05	86/10/06
39327	O P DDE	WHL SMP	L UG/L	WATER	K	1	.0100000			.010	.010	78/03/16	78/03/16
39328	O,P'DDE	MUD	UG/KG	WATER	K	3	2.000000	.0000000	.0000000	2.00	2.00	83/03/08	86/10/06
39330	ALDRIN		TOT UG/L	WATER	K	2	.0100000	.0000000	.0000000	.010	.010	75/12/05	78/03/16
39333	ALDRIN	SEDUG/KG	DRY WGT	WATER	K	10	1.530000	1.069000	1.033900	3.00	.10	75/12/05	86/10/06
39337	ALPHABHC		TOTUG/L	WATER	K	1	.0100000			.010	.010	78/03/16	78/03/16
39338	BETA BHC		TOTUG/L	WATER	K	1	.0100000			.010	.010	78/03/16	78/03/16
39340	GAMMABHC	LINDANE	TOT.UG/L	WATER	K	1	.0100000			.010	.010	75/12/05	75/12/05
39343	GBHC-MUD	LINDANE	DRYUG/KG	WATER	K	1	.1000000			.10	.10	75/12/05	75/12/05
39380	DIELDRIN		TOTUG/L	WATER	K	2	.0100000	.0000000	.0000000	.010	.010	75/12/05	78/03/16
39383	DIELDRIN	SEDUG/KG	DRY WGT	WATER	K	10	2.230000	8.255700	2.873300	10.00	.10	75/12/05	86/10/06
39390	ENDRIN		TOT UG/L	WATER	K	2	.0100000	.0000000	.0000000	.010	.010	75/12/05	78/03/16
39393	ENDRIN	SEDUG/KG	DRY WGT	WATER	K	10	2.230000	8.255700	2.873300	10.00	.10	75/12/05	86/10/06
39398	ETHION	WHL SMPL	UG/L	WATER	K	2	.1000000	.0000000	.0000000	.100	.100	75/12/05	78/03/16
39399	ETHION	MUD	UG/KG	WATER	K	8	2.875000	2.410700	1.552700	4.00	1.00	75/12/05	86/10/06
39400	TOXAPHEN		TOTUG/L	WATER	K	2	.0100000	.0000000	.0000000	.010	.010	75/12/05	78/03/16
39403	TOXAPHEN	SEDUG/KG	DRY WGT	WATER	K	10	6.230000	237.3200	15.40500	50.00	.10	75/12/05	86/10/06
39410	HEPTCHLR		TOTUG/L	WATER	K	2	.0100000	.0000000	.0000000	.010	.010	75/12/05	78/03/16
39413	HEPTCHLR	SEDUG/KG	DRY WGT	WATER	K	9	1.366700	.9025000	.9500000	2.00	.10	75/12/05	86/10/06
39420	HPCHLREP		TOTUG/L	WATER	K	2	.0100000	.0000000	.0000000	.010	.010	75/12/05	78/03/16
39423	HPCHLREP	SEDUG/KG	DRY WGT	WATER	K	9	1.366700	.9025000	.9500000	2.00	.10	75/12/05	86/10/06
39480	MTHXYCLR	WHL SMPL	UG/L	WATER	K	1	2.000000			2.000	2.000	84/04/13	84/04/13
39481	MTHXYCLR	MUD DRY	UG/KG	WATER	K	4	2.000000	.0000000	.0000000	2.00	2.00	83/03/08	86/10/06
39516	PCBS	WHL SMPL	UG/L	WATER	K	1	.1000000			.100	.100	78/03/16	78/03/16
39519	PCBS	MUD	UG/KG	WATER		6	542.4700	173060.0	416.0000	1160.00	5.80	77/03/10	86/10/06
					K	3	40.00000	2700.000	51.96200	100.00	10.00	79/03/06	86/03/24

SV-288
34 31 50.0 082 48 50.0 3
HARTWELL RES AT SC 24 NW ANDERSON
45007 SOUTH CAROLINA ANDERSON
SOUTHEAST 031312
SAVANNAH SAVANNAH
21SC60WQ 03060101004 0006.320 ON
0000 FEET DEPTH

/TYPA/AMBNT/STREAM

	PARAMETER			MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
39519	PCBS	MUD	UG/KG	WATER	TOT	9	374.9800	171960.0	414.6700	1160.00	5.80	77/03/10	86/10/06
39530	MALATHN	WHL SMPL	UG/L	WATER	K	2	.1000000	.0000000	.0000000	.100	.100	75/12/05	78/03/16
39531	MALATHN	MUD	UG/KG	WATER	K	8	2.875000	2.410700	1.552700	4.00	1.00	75/12/05	86/10/06
39540	PARATHN	WHL SMPL	UG/L	WATER	K	2	.1000000	.0000000	.0000000	.100	.100	75/12/05	78/03/16
39541	PARATHN	MUD	UG/KG	WATER	K	8	2.875000	2.410700	1.552700	4.00	1.00	75/12/05	86/10/06
39570	DIAZINON	WHL SMPL	UG/L	WATER	K	2	.1000000	.0000000	.0000000	.100	.100	75/12/05	78/03/16
39571	DIAZINON	MUD	UG/KG	WATER	K	8	2.875000	2.410700	1.552700	4.00	1.00	75/12/05	86/10/06
39580	GUTHION	WHL SMPL	UG/L	WATER	K	2	.1000000	.0000000	.0000000	.100	.100	75/12/05	78/03/16
39581	GUTHION	MUD DRY	UG/KG	WATER	K	8	2.875000	2.410700	1.552700	4.00	1.00	75/12/05	86/10/06
39610	PHOSDRIN	WHL SMPL	UG/L	WATER	K	2	.1000000	.0000000	.0000000	.100	.100	75/12/05	78/03/16
39782	LINDANE	WHL SMPL	UG/L	WATER	K	2	.0100000	.0000000	.0000000	.010	.010	75/12/05	78/03/16
39783	LINDANE	MUD DRY	UG/KG	WATER	K	10	1.730000	2.122400	1.456800	5.00	.10	75/12/05	86/10/06
39786	TRITHION	WHL SMPL	UG/L	WATER	K	2	.1000000	.0000000	.0000000	.100	.100	75/12/05	78/03/16
39787	TRITHION	MUD	UG/KG	WATER	K	8	2.875000	2.410700	1.552700	4.00	1.00	75/12/05	86/10/06
45582	ACID-EXT	ORGANICS	CODE	WATER		1	.0000000			0	0	86/10/06	86/10/06
45583	BASE-NEU	EXT ORG	CODE	WATER		1	.0000000			0	0	86/10/06	86/10/06
70310	PH	SU	BOT MUD	WATER		3	7.033300	.0034561	.0587890	7.1	7.0	84/04/13	86/03/24
70320	MOISTURE	CONTENT	PERCENT	WATER		4	35.15000	262.8000	16.21100	58	22	75/12/05	79/03/06
70322	RESIDUE	TOT VOL	PERCENT	WATER		10	10.01900	41.57200	6.447600	17.0	1.5	75/12/05	86/10/06
70507	PHOS-T	ORTHO	MG/L P	WATER		1	.0300000			.030	.030	75/11/05	75/11/05
					K	12	.0200000	.0000000	.0000000	.020	.020	75/06/09	76/05/31
					TOT	13	.0207690	.0000076	.0027736	.030	.020	75/06/09	76/05/31
71900	MERCURY	HG,TOTAL	UG/L	WATER		44	1.249300	2.570200	1.603200	5.7	.04	74/02/05	85/10/10
					K	30	.3100000	.0216210	.1470400	.5	.2	75/04/08	87/07/29
					TOT	74	.8685100	1.738100	1.318400	5.7	.04	74/02/05	87/07/29
71921	MERCURY	SEDMG/KG	DRY WGT	WATER		1	.2000000			.2	.2	81/04/02	81/04/02
					K	8	.2187500	.0028126	.0530340	.3	.1	75/12/05	86/10/06
					TOT	9	.2166700	.0025001	.0500010	.3	.1	75/12/05	86/10/06
74041	WQF	SAMPLE	UPDATED	WATER		18	867280.0	21157000	4599.600	871009	860626	86/03/24	87/07/29
80153	SEDIMENT	ORG-C	PERCENT	WATER		2	2.195000	6.808100	2.609200	4.04	.35	74/11/06	75/12/05
82048	BOT DPTH	OF SMPL	METERS	WATER		424	5.431100	34.06200	5.836300	28.00	.30	74/05/24	87/06/18
84085	VOLATILE	ORGANICS	CODE	WATER	TXT	1	TEXT	TEXT	TEXT	TEXT	TEXT	86/10/06	86/10/06

450096A SV-532 LAH
34 33 15.0 082 49 15.0 5
LAKE HARTWELL 18 MI CR AT CAMP CREEK
45007 SOUTH CAROLINA ANDERSON
SAVANNAH RIVER BASIN 031302
SENECA
1114PEST 800412 03060101004 0008.810 ON
0050 FEET DEPTH

/AMBNT/FISH/LAKE

PARAMETER			MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
00023 WEIGHT		POUNDS	WATER		87	1.176700	.5613800	.7492500	4.30	.40	76/10/01	79/11/01
00024 LENGTH		INCHES	WATER		81	13.33500	3.742200	1.934500	21.00	9.00	77/07/01	79/11/01
34670 PCB-1260	TISMG/KG	WET WGT	WATER		8	.5826300	.9883000	.9941400	3.000	.046	77/07/01	77/11/01
				K	2	.2000000	.0000000	.0000000	.200	.200	77/07/01	77/07/01
				U	66	.1018200	.0056643	.0752620	.200	.020	77/07/01	79/04/03
				TOT	76	.1550100	.1192000	.3452500	3.000	.020	77/07/01	79/04/03
34674 PCB-1016	TISMG/KG	WET WGT	WATER		5	.2874000	.0997290	.3158000	.840	.047	77/11/01	77/11/01
				U	1	.2000000			.200	.200	77/11/01	77/11/01
				TOT	6	.2728300	.0810560	.2847000	.840	.047	77/11/01	77/11/01
34680 ALDRIN	TISMG/KG	WET WGT	WATER	U	6	.0100000	.0000000	.0000000	.010	.010	78/11/16	78/11/16
34685 ENDRIN	TISMG/KG	WET WGT	WATER	U	6	.0200000	.0000000	.0000000	.020	.020	78/11/16	78/11/16
34686 HPCHLREP	TISMG/KG	WET WGT	WATER	U	6	.0200000	.0000000	.0000000	.020	.020	78/11/16	78/11/16
34687 HEPTCHLR	TISMG/KG	WET WGT	WATER	U	6	.0100000	.0000000	.0000000	.010	.010	78/11/16	78/11/16
34689 PCB-1242	TISMG/KG	WET WGT	WATER		7	1.852900	2.234400	1.494800	3.950	.490	76/10/01	77/07/01
				U	69	.1060900	.0058211	.0762960	.200	.020	77/07/01	79/04/03
				TOT	76	.2669700	.4425800	.6652600	3.950	.020	76/10/01	79/04/03
34690 PCB-1254	TISMG/KG	WET WGT	WATER		79	4.026200	21.08200	4.591500	23.900	.170	76/10/01	79/11/01
				A	6	1.846700	4.216000	2.053300	5.930	.520	77/07/01	78/11/16
				K	2	.2000000	.0000000	.0000000	.200	.200	78/11/16	78/11/16
				TOT	87	3.788000	19.98100	4.470000	23.900	.170	76/10/01	79/11/01
34691 TOXAPHEN	TISMG/KG	WET WGT	WATER	U	6	.1000000	.0000000	.0000000	.100	.100	78/11/16	78/11/16
39290 TOT DDT	TISSUE	UG/G	WATER	U	6	.0100000	.0000000	.0000000	.01	.01	78/11/16	78/11/16
39349 CHLRDANE	FISH WWT	UG/KG	WATER	U	6	.1000000	.0000000	.0000000	.10	.10	78/11/16	78/11/16
39404 DIELDRIN	TISMG/KG	WET WGT	WATER	U	6	.0200000	.0000000	.0000000	.02	.02	78/11/16	78/11/16
39515 PCBS	FISH	MG/KG	WATER		79	4.267600	22.93800	4.789400	23.900	.200	76/10/01	79/11/01
				A	6	1.846700	4.216000	2.053300	5.930	.520	77/07/01	78/11/16
				K	2	.2000000	.0000000	.0000000	.200	.200	78/11/16	78/11/16
				TOT	87	4.007100	21.77400	4.666300	23.900	.200	76/10/01	79/11/01
39534 MALATHIN	TIS WET	MG/KG	WATER	U	6	.1000000	.0000000	.0000000	.100	.100	78/11/16	78/11/16
74990 FISH	SPECIES	NUMERIC	WATER		87	172.4400	41480.00	203.6700	519	16	76/10/01	79/11/01
74995 ANATOMY		CODE	WATER		87	86.00000	.0000000	.0000000	86	86	76/10/01	79/11/01
81614 NO.INDV.	IN THE	SAMPLE	WATER		87	2.931000	1.948700	1.396000	5	1	76/10/01	79/11/01
81615 NO.DIFF.	SPECIES	IN SMPL	WATER		1	2.000000			2	2	76/10/01	76/10/01
81644 MTXCHLOR	FISH WET	WGT UG/G	WATER	U	6	.0500000	.0000000	.0000000	.050	.050	78/11/16	78/11/16
81645 MIREX	F ISH WETW	GT UG/G	WATER	U	6	.1000000	.0000000	.0000000	.100	.100	78/11/16	78/11/16
81809 MTH PART	FISH WET	WGTMG/KG	WATER	U	6	.1000000	.0000000	.0000000	.100	.100	78/11/16	78/11/16
81810 PARATHIN	FISH WET	WGTMG/KG	WATER	U	6	.0500000	.0000000	.0000000	.050	.050	78/11/16	78/11/16
81826 BHC FISH	TISS WET	WGTMG/KG	WATER	U	6	.0100000	.0000000	.0000000	.010	.010	78/11/16	78/11/16
81896 DDE TOT	TISS WET	WGTMG/KG	WATER	K	2	.0100000	.0000000	.0000000	.010	.010	78/11/16	78/11/16

450096A SV-532 LAH
34 33 15.0 082 49 15.0 5
LAKE HARTWELL 18 MI CR AT CAMP CREEK
45007 SOUTH CAROLINA ANDERSON
SAVANNAH RIVER BASIN 031302
SENECA
1114PEST 800412 03060101004 0008.810 ON
0050 FEET DEPTH

/AMBNT/FISH/LAKE

	PARAMETER	MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
81896	DDE TOT TISS WET WGTMG/KG	WATER	U	4	.0100000	.0000000	.0000000	.010	.010	78/11/16	78/11/16
81896	DDE TOT TISS WET WGTMG/KG	WATER	TOT	6	.0100000	.0000000	.0000000	.010	.010	78/11/16	78/11/16
81897	DDD TOT TISS WET WGTMG/KG	WATER	U	6	.0100000	.0000000	.0000000	.010	.010	78/11/16	78/11/16
84005	FISH SPECIES F &WL	WATER	TXT	87	TEXT	TEXT	TEXT	TEXT	TEXT	76/10/01	79/11/01
84007	ANATOMY ALPHA CODE	WATER	TXT	87	TEXT	TEXT	TEXT	TEXT	TEXT	76/10/01	79/11/01
84008	LIFE STYLE/ HABITAT	WATER	TXT	87	TEXT	TEXT	TEXT	TEXT	TEXT	76/10/01	79/11/01

SV-532
34 33 48.0 082 49 55.0 2
LK HARTWELL AT MOUTH OF EIGHTEEN MILE CK
45007 SOUTH CAROLINA ANDERSON
SOUTHEAST 031312
SAVANNAH
21SC60WQ 870321 03060101
0000 FEET DEPTH

/RESERV/TYPA/AMBNT/FISH/SOLIDS/TISSUE

	PARAMETER	MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
01361	SAMPLE LENGTH- MAX CM	WATER		2	39.25000	15.12500	3.889100	42.00	36.50	86/11/16	86/11/16
01362	SAMPLE WEIGHT- MAX G	WATER		2	635.0000	800.0000	28.28400	655.00	615.00	86/11/16	86/11/16
01370	SMPL MIN WT IN BI O.TISSGM	WATER		2	457.5000	312.5000	17.67800	470.00	445.00	86/11/16	86/11/16
01371	SMPL AVG LNGTH BI O.TISSCM	WATER		2	37.80000	16.82100	4.101400	40.70	34.90	86/11/16	86/11/16
01372	SMPL MIN LNGTH BI O.TISSCM	WATER		2	36.50000	18.00000	4.242600	39.50	33.50	86/11/16	86/11/16
01373	SMPL AVG WT OF BI O.TISSGM	WATER		2	532.8000	462.3100	21.50200	548.00	517.60	86/11/16	86/11/16
39074	ALPHABHC TISMG/KG WET WGT	WATER	K	2	.0050000	.0000000	.0000000	.005	.005	86/11/16	86/11/16
39334	ALDRIN SHELFISH UG/KG WT	WATER	K	2	5.000000	.0000000	.0000000	5.00	5.00	86/11/16	86/11/16
39349	CHLRDANE FISH WWT UG/KG	WATER	K	2	5.000000	.0000000	.0000000	5.00	5.00	86/11/16	86/11/16
39364	DDD SHELFISH UG/KG WT	WATER	K	2	5.000000	.0000000	.0000000	5.00	5.00	86/11/16	86/11/16
39369	DDE SHELFISH UG/KG WT	WATER		1	59.50000			59.50	59.50	86/11/16	86/11/16
			K	1	5.000000			5.00	5.00	86/11/16	86/11/16
			TOT	2	32.25000	1485.100	38.53700	59.50	5.00	86/11/16	86/11/16
39374	DDT SHELFISH UG/KG WT	WATER	K	2	5.000000	.0000000	.0000000	5.00	5.00	86/11/16	86/11/16
39376	DDT SUM TISSUE UG/G	WATER		1	.0600000			.06	.06	86/11/16	86/11/16
			K	1	.0100000			.01	.01	86/11/16	86/11/16
			TOT	2	.0350000	.0012500	.0353550	.06	.01	86/11/16	86/11/16
39387	DIELDRIN SHELFISH UG/KG WT	WATER	K	2	5.000000	.0000000	.0000000	5.00	5.00	86/11/16	86/11/16
39397	ENDRIN SHELFISH UG/KG WT	WATER	K	2	5.000000	.0000000	.0000000	5.00	5.00	86/11/16	86/11/16
39407	TOXPHENE FISH WET UG/KG	WATER	K	2	5.000000	.0000000	.0000000	5.00	5.00	86/11/16	86/11/16
39414	HCHLR SHELFISH UG/KG WT	WATER	K	2	5.000000	.0000000	.0000000	5.00	5.00	86/11/16	86/11/16
39424	HCHLR-EP SHELFISH UG/KG WT	WATER	K	2	5.000000	.0000000	.0000000	5.00	5.00	86/11/16	86/11/16
39482	METHOXY CHLOR-FI SH-UG/KG	WATER	K	2	5.000000	.0000000	.0000000	5.000	5.000	86/11/16	86/11/16
39515	PCBS FISH MG/KG	WATER		2	3.100000	.0162050	.1273000	3.190	3.010	86/11/16	86/11/16
39519	PCBS MUD UG/KG	WATER		1	579.0000			579.00	579.00	86/07/08	86/07/08
39534	MALATHIN TIS WET MG/KG	WATER	K	2	.0250000	.0000000	.0000000	.025	.025	86/11/16	86/11/16
39703	HCB FISH WWT UG/KG	WATER	K	2	5.000000	.0000000	.0000000	5.00	5.00	86/11/16	86/11/16
39784	LINDANE SHELFISH UG/KG WT	WATER	K	2	5.000000	.0000000	.0000000	5.00	5.00	86/11/16	86/11/16
46332	RONNEL TIS WET MG/KG	WATER	K	2	.0250000	.0000000	.0000000	.025	.025	86/11/16	86/11/16
46335	ETHION TIS WET MG/KG	WATER	K	2	.0250000	.0000000	.0000000	.025	.025	86/11/16	86/11/16
74041	WQF SAMPLE UPDATED	WATER		3	870490.0	524290.0	724.0800	870616	870428	86/07/08	86/11/16
74990	FISH SPECIES NUMERIC	WATER		2	23.50000	112.5000	10.60700	31	16	86/11/16	86/11/16
74995	ANATOMY CODE	WATER		2	59.00000	.0000000	.0000000	59	59	86/11/16	86/11/16
81614	NO.INDV. IN THE SAMPLE	WATER		2	5.000000	.0000000	.0000000	5	5	86/11/16	86/11/16
81645	MIREX F ISH WETW GT UG/G	WATER	K	2	.0050000	.0000000	.0000000	.005	.005	86/11/16	86/11/16
81802	GUTHION FISH WET WGTMG/KG	WATER	K	2	.0250000	.0000000	.0000000	.025	.025	86/11/16	86/11/16
81806	DIAZINON FISH WET WGTMG/KG	WATER	K	2	.0250000	.0000000	.0000000	.025	.025	86/11/16	86/11/16
81809	MTH PART FISH WET WGTMG/KG	WATER	K	2	.0250000	.0000000	.0000000	.025	.025	86/11/16	86/11/16
81810	PARATHIN FISH WET WGTMG/KG	WATER	K	2	.0250000	.0000000	.0000000	.025	.025	86/11/16	86/11/16

SV-532
34 33 48.0 082 49 55.0 2
LK HARTWELL AT MOUTH OF EIGHTEEN MILE CK
45007 SOUTH CAROLINA ANDERSON
SOUTHEAST 031312
SAVANNAH
21SC60WQ 870321 03060101
0000 FEET DEPTH

/RESERV/TYPA/AMBNT/FISH/SOLIDS/TISSUE

	PARAMETER	MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
81820	BETA-BHC SHELLWET WGTUG/KG	WATER	K	2	5.000000	.0000000	.0000000	5.000	5.000	86/11/16	86/11/16
84005	FISH SPECIES F &WL	WATER	TXT	2	TEXT	TEXT	TEXT	TEXT	TEXT	86/11/16	86/11/16
84007	ANATOMY ALPHA CODE	WATER	TXT	2	TEXT	TEXT	TEXT	TEXT	TEXT	86/11/16	86/11/16
84100	SEX NUM CODE	WATER	TXT	2	TEXT	TEXT	TEXT	TEXT	TEXT	86/11/16	86/11/16

SV-577C
34 34 00.0 082 49 30.0 4
LAKE HARTWELL
45007 SOUTH CAROLINA ANDERSON
SOUTHEAST 031312
SAVANNAH
21SC60WQ 790804 03060101004 0009.800 ON
0000 FEET DEPTH

/TYPA/AMBNT/STREAM

PARAMETER		MEDIUM		RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
00680 T ORG C	C	MG/L	WATER		4	3.750000	8.870000	2.978300	8.2	1.9	76/10/06	77/09/07
01000 ARSENIC	AS,DISS	UG/L	WATER	K	3	10.00000	.0000000	.0000000	10	10	76/10/05	77/05/18
01002 ARSENIC	AS,TOT	UG/L	WATER	K	1	10.00000			10	10	77/09/07	77/09/07
39300 P,P'DDT		TOT UG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/09/07
39305 O,P' DDT	WHL SMPL	UG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/09/07
39310 P,P'DDD		TOT UG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/09/07
39315 O,P' DDD	WHL SMPL	UG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/09/07
39320 P,P'DDE		TOT UG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/09/07
39327 O P DDE	WHL SMP	L UG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/09/07
39330 ALDRIN		TOT UG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/09/07
39337 ALPHABHC		TOTUG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/09/07
39338 BETA BHC		TOTUG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/09/07
39380 DIELDRIN		TOTUG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/09/07
39390 ENDRIN		TOT UG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/09/07
39398 ETHION	WHL SMPL	UG/L	WATER	K	4	.1000000	.0000000	.0000000	.100	.100	76/10/06	77/09/07
39400 TOXAPHEN		TOTUG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/09/07
39410 HEPTCHLR		TOTUG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/09/07
39420 HPCHLREP		TOTUG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/09/07
39516 PCBS	WHL SMPL	UG/L	WATER		1	.1300000			.130	.130	77/05/18	77/05/18
				K	3	.0833330	.0008333	.0288680	.100	.050	76/10/06	77/09/07
				TOT	4	.0950000	.0011000	.0331660	.130	.050	76/10/06	77/09/07
39530 MALATHN	WHL SMPL	UG/L	WATER	K	4	.1000000	.0000000	.0000000	.100	.100	76/10/06	77/09/07
39540 PARATHN	WHL SMPL	UG/L	WATER	K	4	.1000000	.0000000	.0000000	.100	.100	76/10/06	77/09/07
39570 DIAZINON	WHL SMPL	UG/L	WATER	K	4	.1000000	.0000000	.0000000	.100	.100	76/10/06	77/09/07
39580 GUTHION	WHL SMPL	UG/L	WATER	K	4	.1000000	.0000000	.0000000	.100	.100	76/10/06	77/09/07
39610 PHOSDRIN	WHL SMPL	UG/L	WATER	K	4	.1000000	.0000000	.0000000	.100	.100	76/10/06	77/09/07
39782 LINDANE	WHL SMPL	UG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/09/07
39786 TRITHION	WHL SMPL	UG/L	WATER	K	4	.1000000	.0000000	.0000000	.100	.100	76/10/06	77/09/07
71900 MERCURY	HG,TOTAL	UG/L	WATER	K	4	.3500000	.0300000	.1732100	.5	.2	76/10/05	77/09/07

SV-577S
34 34 00.0 082 49 30.0 4
LAKE HARTWELL
45007 SOUTH CAROLINA ANDERSON
SOUTHEAST 031312
SAVANNAH
21SC60WQ 790804 03060101004 0009.800 ON
0000 FEET DEPTH

/TYPA/AMBNT/STREAM

	PARAMETER			MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
00626	ORGAN. N	MUD D WT	MG/KG-N	WATER		3	2366.700	53344.00	230.9600	2500.00	2100.00	76/10/06	77/09/07
00668	PHOS MUD	DRY WGT	MG/KG-P	WATER		3	755.6700	148780.0	385.7200	1200.0	507.0	76/10/06	77/09/07
01028	CD MUD	DRY WGT	MG/KG-CD	WATER		1	1.400000			1.40	1.40	77/09/07	77/09/07
					K	2	.9650000	.0012503	.0353590	.99	.94	76/10/06	77/02/02
					TOT	3	1.110000	.0637000	.2523900	1.40	.94	76/10/06	77/09/07
01029	CHROMIUM	SEDMG/KG	DRY WGT	WATER		3	176.3000	5182.600	71.99100	227.00	93.90	76/10/06	77/09/07
01043	COPPER	SEDMG/KG	DRY WGT	WATER		3	28.56700	37.22400	6.101200	35.60	24.70	76/10/06	77/09/07
01052	LEAD	SEDMG/KG	DRY WGT	WATER		3	58.40000	59.60800	7.720600	67.30	53.50	76/10/06	77/09/07
01053	MN MUD	DRY WGT	MG/KG-MN	WATER		1	534.0000			534.00	534.00	77/09/07	77/09/07
01068	NICKEL	SEDMG/KG	DRY WGT	WATER		3	17.33300	135.5600	11.64300	30.70	9.40	76/10/06	77/09/07
01093	ZINC	SEDMG/KG	DRY WGT	WATER		3	206.3300	644.3800	25.38500	227.00	178.00	76/10/06	77/09/07
29519	INVALID	PAR	NUMBER	WATER		2	866.2500	118150.0	343.7300	1109.300	623.2000	76/10/06	77/02/02
39301	P,P'DDT	SEDUG/KG	DRY WGT	WATER	K	4	.1000000	.0000000	.0000000	.10	.10	76/10/06	77/09/07
39306	O,P' DDT	MUD DRY	UG/KG	WATER	K	4	.1000000	.0000000	.0000000	.10	.10	76/10/06	77/09/07
39311	P,P'DDD	SEDUG/KG	DRY WGT	WATER	K	4	.1000000	.0000000	.0000000	.10	.10	76/10/06	77/09/07
39316	O,P' DDD	MUD DRY	UG/KG	WATER	K	4	.1000000	.0000000	.0000000	.10	.10	76/10/06	77/09/07
39321	P,P'DDE	SEDUG/KG	DRY WGT	WATER	K	4	.1000000	.0000000	.0000000	.10	.10	76/10/06	77/09/07
39333	ALDRIN	SEDUG/KG	DRY WGT	WATER	K	4	.1000000	.0000000	.0000000	.10	.10	76/10/06	77/09/07
39383	DIELDRIN	SEDUG/KG	DRY WGT	WATER	K	4	.1000000	.0000000	.0000000	.10	.10	76/10/06	77/09/07
39393	ENDRIN	SEDUG/KG	DRY WGT	WATER	K	4	.1000000	.0000000	.0000000	.10	.10	76/10/06	77/09/07
39399	ETHION	MUD	UG/KG	WATER	K	4	1.000000	.0000000	.0000000	1.00	1.00	76/10/06	77/09/07
39403	TOXAPHEN	SEDUG/KG	DRY WGT	WATER	K	4	.1000000	.0000000	.0000000	.10	.10	76/10/06	77/09/07
39413	HEPTCHLR	SEDUG/KG	DRY WGT	WATER	K	4	.1000000	.0000000	.0000000	.10	.10	76/10/06	77/09/07
39423	HPCHLREP	SEDUG/KG	DRY WGT	WATER	K	4	.1000000	.0000000	.0000000	.10	.10	76/10/06	77/09/07
39519	PCBS	MUD	UG/KG	WATER		4	2208.000	5618500	2370.300	5733.30	623.20	76/10/06	77/09/07
39531	MALATHN	MUD	UG/KG	WATER	K	4	1.000000	.0000000	.0000000	1.00	1.00	76/10/06	77/09/07
39541	PARATHN	MUD	UG/KG	WATER	K	4	1.000000	.0000000	.0000000	1.00	1.00	76/10/06	77/09/07
39571	DIAZINON	MUD	UG/KG	WATER	K	4	1.000000	.0000000	.0000000	1.00	1.00	76/10/06	77/09/07
39581	GUTHION	MUD DRY	UG/KG	WATER	K	4	1.000000	.0000000	.0000000	1.00	1.00	76/10/06	77/09/07
39783	LINDANE	MUD DRY	UG/KG	WATER	K	4	.1000000	.0000000	.0000000	.10	.10	76/10/06	77/09/07
39787	TRITHION	MUD	UG/KG	WATER	K	4	1.000000	.0000000	.0000000	1.00	1.00	76/10/06	77/09/07
71921	MERCURY	SEDMG/KG	DRY WGT	WATER		2	3.050000	16.24500	4.030500	5.9	.2	77/02/02	77/09/07
					K	1	.2000000			.2	.2	76/10/06	76/10/06
					TOT	3	2.100000	10.83000	3.290900	5.9	.2	76/10/06	77/09/07
80153	SEDIMENT	ORG-C	PERCENT	WATER		3	1.743300	7.474000	2.733900	4.90	.14	76/10/06	77/05/18

450076A L-11 LAH
34 34 06.0 082 50 11.0 2
LAKE HARTWELL SENECA R 0.4MI UPSTM 18 MILE CREEK
45007 SOUTH CAROLINA ANDERSON
SAVANNAH RIVER BASIN 031300
SENECA
1114PEST 800322 03060101005 0000.740 ON
0065 FEET DEPTH

/TYPA/AMBNT/LAKE

PARAMETER				MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
00026	TOXICS	EPA IDEN	FY	WATER		1	1980.000			1980	1980	76/08/24	76/08/24
39507	PCB-1254	SEDUG/KG	DRY WGT	WATER		1	60.00000			60.00	60.00	76/08/24	76/08/24
39514	PCB-1016	SEDUG/KG	DRY WGT	WATER		1	170.0000			170.00	170.00	76/08/24	76/08/24
39519	PCBS	MUD	UG/KG	WATER		1	230.0000			230.00	230.00	76/08/24	76/08/24

450078A L-12 LAH
34 35 46.0 082 49 16.0 2
LAKE HARTWELL 18 MILE CK AT COUNTY ROAD 115
45007 SOUTH CAROLINA ANDERSON
SAVANNAH RIVER BASIN 031300
SENECA
1114PEST 800322 03060101018 0001.670 ON
0010 FEET DEPTH

/TYPA/AMBNT/LAKE

PARAMETER				MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
00026	TOXICS	EPA IDEN	FY	WATER		1	1980.000			1980	1980	76/08/24	76/08/24
39507	PCB-1254	SEDUG/KG	DRY WGT	WATER	U	1	.0000000			.00	.00	76/08/24	76/08/24
39514	PCB-1016	SEDUG/KG	DRY WGT	WATER	U	1	.0000000			.00	.00	76/08/24	76/08/24
39519	PCBS	MUD	UG/KG	WATER	U	1	.0000000			.00	.00	76/08/24	76/08/24

SV-576C
34 36 30.0 082 49 00.0 4
LAKE HARTWELL
45007 SOUTH CAROLINA ANDERSON
SOUTHEAST 031312
SAVANNAH
21SC60WQ 790804 03060101005 0003.950 ON
0000 FEET DEPTH

/TYPA/AMBNT/STREAM

PARAMETER			MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
00680 T ORG C C	MG/L	WATER			3	5.133300	1.343300	1.159000	6.2	3.9	76/10/06	77/05/18
01000 ARSENIC AS,DISS	UG/L	WATER		K	2	10.00000	.0000000	.0000000	10	10	76/10/05	77/05/18
39300 P,P'DDT	TOT UG/L	WATER		K	3	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/05/18
39305 O,P' DDT WHL SMPL	UG/L	WATER		K	3	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/05/18
39310 P,P'DDD	TOT UG/L	WATER		K	3	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/05/18
39315 O,P' DDD WHL SMPL	UG/L	WATER		K	3	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/05/18
39320 P,P'DDE	TOT UG/L	WATER		K	3	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/05/18
39327 O P DDE WHL SMP	L UG/L	WATER		K	3	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/05/18
39330 ALDRIN	TOT UG/L	WATER		K	3	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/05/18
39337 ALPHABHC	TOTUG/L	WATER		K	3	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/05/18
39338 BETA BHC	TOTUG/L	WATER		K	3	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/05/18
39380 DIELDRIN	TOTUG/L	WATER		K	3	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/05/18
39390 ENDRIN	TOT UG/L	WATER		K	3	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/05/18
39398 ETHION WHL SMPL	UG/L	WATER		K	3	.1000000	.0000000	.0000000	.100	.100	76/10/06	77/05/18
39400 TOXAPHEN	TOTUG/L	WATER		K	3	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/05/18
39410 HEPTCHLR	TOTUG/L	WATER		K	3	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/05/18
39420 HPCHLREP	TOTUG/L	WATER		K	3	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/05/18
39516 PCBS WHL SMPL	UG/L	WATER			1	.7400000			.740	.740	76/10/06	76/10/06
				K	2	.1000000	.0000000	.0000000	.100	.100	77/02/02	77/05/18
				TOT	3	.3133300	.1365300	.3695100	.740	.100	76/10/06	77/05/18
39530 MALATHN WHL SMPL	UG/L	WATER		K	3	.1000000	.0000000	.0000000	.100	.100	76/10/06	77/05/18
39540 PARATHN WHL SMPL	UG/L	WATER		K	3	.1000000	.0000000	.0000000	.100	.100	76/10/06	77/05/18
39570 DIAZINON WHL SMPL	UG/L	WATER		K	3	.1000000	.0000000	.0000000	.100	.100	76/10/06	77/05/18
39580 GUTHION WHL SMPL	UG/L	WATER		K	3	.1000000	.0000000	.0000000	.100	.100	76/10/06	77/05/18
39610 PHOSDRIN WHL SMPL	UG/L	WATER		K	3	.1000000	.0000000	.0000000	.100	.100	76/10/06	77/05/18
39782 LINDANE WHL SMPL	UG/L	WATER		K	3	.0100000	.0000000	.0000000	.010	.010	76/10/06	77/05/18
39786 TRITHION WHL SMPL	UG/L	WATER		K	3	.1000000	.0000000	.0000000	.100	.100	76/10/06	77/05/18
71900 MERCURY HG,TOTAL	UG/L	WATER		K	2	.3500000	.0450000	.2121300	.5	.2	76/10/05	77/05/18

450084A L-15 LAH
34 39 12.0 082 51 04.0 2
LAKE HARTWELL SENECA R 0.1 MI DNSTRM CNTY RD 37
45073 SOUTH CAROLINA OCONEE
SAVANNAH RIVER BASIN 031300
SENECA
1114PEST 800322 03060101008 0010.990 ON
0040 FEET DEPTH

/TYPA/AMBNT/LAKE

PARAMETER				MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
00026	TOXICS	EPA IDEN	FY	WATER		1	1980.000			1980	1980	76/08/24	76/08/24
39507	PCB-1254	SEDUG/KG	DRY WGT	WATER		1	860.0000			860.00	860.00	76/08/24	76/08/24
39514	PCB-1016	SEDUG/KG	DRY WGT	WATER		1	2600.000			2600.00	2600.00	76/08/24	76/08/24
39519	PCBS	MUD	UG/KG	WATER		1	3460.000			3460.00	3460.00	76/08/24	76/08/24

450030B SC0020010 B
34 41 06.0 082 50 00.0 2
CLEMSON STP AT CLEMSON SC TO LAKE HARTWELL
45077 SOUTH CAROLINA PICKENS
SAVANNAH RIVER BASIN 031302
SLUDGE DRYING BED,RANDOM COMPOSITE
1114PEST 790721 03060101005 0014.960 OFF
0000 FEET DEPTH

/TYPA/MUN/TREATD/OUTFL/NONAMB/PIPE/SOLIDS

PARAMETER				MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
00026	TOXICS	EPA IDEN	FY	WATER		1	1979.000			1979	1979	78/01/12	78/01/12
01028	CD MUD	DRY WGT	MG/KG-CD	WATER		1	6.400000			6.40	6.40	78/01/12	78/01/12
01029	CHROMIUM	SEDMG/KG	DRY WGT	WATER		1	31.00000			31.00	31.00	78/01/12	78/01/12
01043	COPPER	SEDMG/KG	DRY WGT	WATER		1	270.0000			270.00	270.00	78/01/12	78/01/12
01052	LEAD	SEDMG/KG	DRY WGT	WATER		1	83.00000			83.00	83.00	78/01/12	78/01/12
01093	ZINC	SEDMG/KG	DRY WGT	WATER		1	1091.000			1091.00	1091.00	78/01/12	78/01/12
39301	P,P'DDT	SEDUG/KG	DRY WGT	WATER	K	1	100.0000			100.00	100.00	78/01/12	78/01/12
39351	CDANEDRY	TECH&MET	MUDUG/KG	WATER		1	2020.000			2020.00	2020.00	78/01/12	78/01/12
39499	PCB-1242	SEDUG/KG	DRY WGT	WATER	K	1	200.0000			200.00	200.00	78/01/12	78/01/12
39507	PCB-1254	SEDUG/KG	DRY WGT	WATER	K	1	200.0000			200.00	200.00	78/01/12	78/01/12
39511	PCB-1260	SEDUG/KG	DRY WGT	WATER	K	1	200.0000			200.00	200.00	78/01/12	78/01/12
39783	LINDANE	MUD DRY	UG/KG	WATER	K	1	100.0000			100.00	100.00	78/01/12	78/01/12

/TYPA/AMBNT/LAKE

450086A L-16 LAH
34 41 39.0 082 50 59.0 L
LAKE HARTWELL SENECA R 0.15 MI DNSTM OF 12 MI CK
45077 SOUTH CAROLINA PICKENS
SAVANNAH RIVER BASIN 031300
SENECA
1114PEST 800322 03060101005 0015.460 ON
0030 FEET DEPTH

PARAMETER				MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
00026	TOXICS	EPA IDEN	FY	WATER		1	1980.000			1980	1980	76/08/24	76/08/24
39507	PCB-1254	SEDUG/KG	DRY WGT	WATER		1	2850.000			2850.00	2850.00	76/08/24	76/08/24
39514	PCB-1016	SEDUG/KG	DRY WGT	WATER		1	2990.000			2990.00	2990.00	76/08/24	76/08/24
39519	PCBS	MUD	UG/KG	WATER		1	5840.000			5840.00	5840.00	76/08/24	76/08/24

450088A L-17 LAH
34 42 07.0 082 51 55.0 2
LAKE HARTWELL KEOWEE R 1.0 MI UPSTM OF 12 MI CK
45077 SOUTH CAROLINA PICKENS
SAVANNAH RIVER BASIN 031300
SENECA/KEOWEE
1114PEST 800322 03060101008 0004.720 OFF
0038 FEET DEPTH

/TYPA/AMBNT/LAKE

PARAMETER				MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
00026	TOXICS	EPA IDEN	FY	WATER		1	1980.000			1980	1980	76/08/24	76/08/24
39507	PCB-1254	SEDUG/KG	DRY WGT	WATER		1	10.00000			10.00	10.00	76/08/24	76/08/24
39514	PCB-1016	SEDUG/KG	DRY WGT	WATER		1	840.0000			840.00	840.00	76/08/24	76/08/24
39519	PCBS	MUD	UG/KG	WATER		1	850.0000			850.00	850.00	76/08/24	76/08/24

/TYPA/AMBNT/LAKE

450090A L-18 LAH
34 42 43.0 082 49 53.0 2
LAKE HARTWELL 12 MI CK AT SC HWY 133 BRIDGE
45077 SOUTH CAROLINA PICKENS
SAVANNAH RIVER BASIN 031300
SENECA/TWELVE MILE CREEK
1114PEST 800322 03060101005 0017.090 ON
0017 FEET DEPTH

PARAMETER				MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
00026	TOXICS	EPA IDEN	FY	WATER		1	1980.000			1980	1980	76/08/24	76/08/24
39507	PCB-1254	SEDUG/KG	DRY WGT	WATER		1	4860.000			4860.00	4860.00	76/08/24	76/08/24
39514	PCB-1016	SEDUG/KG	DRY WGT	WATER		1	13900.00			13900.00	13900.00	76/08/24	76/08/24
39519	PCBS	MUD	UG/KG	WATER		1	18760.00			18760.00	18760.00	76/08/24	76/08/24

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34 43 00.0 082 50 00.0 4
TWELVE MI CK ON S.C. NO. 133
45077 SOUTH CAROLINA PICKENS
SOUTHEAST
SAVANNAH RIVER SAVANNAH RIVER
21SC60WQ 03060101006 0001.820 ON
0999 FEET DEPTH

/TYPA/AMBNT/STREAM

	PARAMETER			MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
00002	HSAMPLOC	% FROM	RT BANK	WATER		117	49.95700	39.87100	6.314400	80.0	20.0	72/11/15	87/06/12
00008	LAB	IDENT.	NUMBER	WATER		19	1.000100	.0000042	.0020588	1	1	73/01/02	73/10/31
00010	WATER	TEMP	CENT	WATER		277	21.99500	37.76900	6.145700	32.0	5.0	55/11/09	87/06/12
00020	AIR	TEMP	CENT	WATER		23	26.52200	26.42100	5.140100	35.0	16.0	80/09/26	87/06/12
00041	WEATHER	WMO CODE	4501	WATER		24	.8750000	.4619600	.6796700	2	0	80/09/26	87/06/12
00060	STREAM	FLOW	CFS	WATER		9	90.66700	393.5100	19.83700	112	46	55/11/09	55/12/06
00070	TURB	JKSN	JTU	WATER		3	42.00000	511.0000	22.60500	68.0	27.0	72/12/08	73/02/06
					K	2	25.00000	.0000000	.0000000	25.0	25.0	68/06/20	68/06/21
					TOT	5	35.20000	342.2000	18.49900	68.0	25.0	68/06/20	73/02/06
00075	TURB	HLGE	PPM SIO2	WATER		11	9.363600	2.654600	1.629300	12.0	7.0	72/04/10	73/10/01
00076	TURB	TRBIDMTR	HACH FTU	WATER		48	4.502100	19.26000	4.388700	29.0	.6	74/05/22	87/06/12
00078	TRANSP	SECCHI	METERS	WATER		7	1.928600	.4290500	.6550200	2.90	.90	82/08/17	83/09/12
00080	COLOR	PT-CO	UNITS	WATER		34	23.17700	412.4500	20.30900	100	5	55/11/09	76/06/07
00094	CNDUCTVY	FIELD	MICROMHO	WATER		70	59.87200	3628.600	60.23800	260	20	77/08/16	83/09/12
00300	DO		MG/L	WATER		278	8.738800	39.35000	6.272900	108.0	.2	55/11/09	87/06/12
00301	DO	SATUR	PERCENT	WATER		23	95.30400	15.40900	3.925500	102.0	88.0	55/11/09	72/08/28
00310	BOD	5 DAY	MG/L	WATER		83	1.836700	.7802500	.8833200	6.6	.6	55/11/09	87/06/12
00339	COD MUD	DRY WGT	MG/KG	WATER		7	34527.00	6828E+05	26131.00	70000	5000	76/10/08	86/09/29
00340	COD	HI LEVEL	MG/L	WATER		1	1.000000			1	1	73/01/02	73/01/02
00400	PH		SU	WATER		76	7.373600	.4555200	.6749200	9.50	5.90	74/05/22	87/06/12
00403	LAB	PH	SU	WATER		85	7.107600	.3668200	.6056500	9.0	6.1	55/11/09	87/06/12
00410	T ALK	CACO3	MG/L	WATER		65	14.74200	22.37400	4.730100	30	.7	55/11/09	84/05/17
00415	PHEN-PH-	LFIN ALK	MG/L	WATER		3	2.666700	.3333400	.5773600	3	2	73/06/14	74/06/10
00557	OIL-GRSE	MUD FRGR	MG/KG	WATER		7	902.8600	843260.0	918.2900	2770.000	120.000	76/10/08	86/09/29
00626	ORGAN. N	MUD D WT	MG/KG-N	WATER		4	737.5000	364360.0	603.6200	1550.00	110.00	76/10/08	84/07/09
					K	1	2.500000			2.50	2.50	83/07/16	83/07/16
					TOT	5	590.5000	381310.0	617.5100	1550.00	2.50	76/10/08	84/07/09
00627	KJELDL	N TOT MU D	MG/KG	WATER		2	2412.500	165310.0	406.5900	2700.000	2125.000	85/07/15	86/09/29
00630	NO2&NO3	N-TOTAL	MG/L	WATER		55	.1365500	.0380270	.1950000	1.01	.00	72/05/30	87/06/12
					K	10	.0200000	.0000000	.0000000	.02	.02	75/06/18	87/07/24
					TOT	65	.1186200	.0338810	.1840700	1.01	.00	72/05/30	87/07/24
00660	ORTHOPO4	PO4	MG/L	WATER		19	.0752630	.0093152	.0965150	.30	.00	72/05/30	74/09/20
					K	1	.0600000			.06	.06	75/05/05	75/05/05
					TOT	20	.0745000	.0088366	.0940030	.30	.00	72/05/30	75/05/05
00665	PHOS-TOT		MG/L P	WATER		11	.1018200	.0333160	.1825300	.650	.030	80/07/31	86/08/11
					K	16	.0500000	.0000000	.0000000	.050	.050	83/07/27	87/07/24
					TOT	27	.0711110	.0134870	.1161400	.650	.030	80/07/31	87/07/24
00668	PHOS MUD	DRY WGT	MG/KG-P	WATER		6	646.1700	231110.0	480.7300	1200.0	72.0	76/10/08	86/09/29
					K	1	2.500000			2.5	2.5	83/07/16	83/07/16

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TWELVE MI CK ON S.C. NO. 133
45077 SOUTH CAROLINA PICKENS
SOUTHEAST
SAVANNAH RIVER SAVANNAH RIVER
21SC60WQ 03060101006 0001.820 ON
0999 FEET DEPTH

/TYPA/AMBNT/STREAM

PARAMETER			MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
00668 PHOS MUD	DRY WGT	MG/KG-P	WATER	TOT	7	554.2200	251770.0	501.7700	1200.0	2.5	76/10/08	86/09/29
00900 TOT HARD	CACO3	MG/L	WATER		1	8.000000			8	8	83/07/27	83/07/27
00916 CALCIUM	CA-TOT	MG/L	WATER		1	2.000000			2.0	2.0	83/07/27	83/07/27
00927 MGNSIUM	MG,TOT	MG/L	WATER		1	.8000000			.8	.8	83/07/27	83/07/27
00940 CHLORIDE	TOTAL	MG/L	WATER		8	1.812500	1.067000	1.032900	3	0	55/11/14	55/12/06
01025 CADMIUM	CD,DISS	UG/L	WATER		1	50.00000			50	50	72/05/30	72/05/30
				K	2	65.00000	2450.000	49.49800	100	30	73/07/12	73/08/09
				TOT	3	60.00000	1300.000	36.05600	100	30	72/05/30	73/08/09
01027 CADMIUM	CD,TOT	UG/L	WATER	K	2	10.00000	.0000000	.0000000	10	10	79/10/29	87/05/28
01028 CD MUD	DRY WGT	MG/KG-CD	WATER		1	1.700000			1.70	1.70	85/07/15	85/07/15
				K	7	.9714300	.0057147	.0755960	1.00	.80	76/10/08	87/05/28
				TOT	8	1.062500	.0712520	.2669300	1.70	.80	76/10/08	87/05/28
01029 CHROMIUM	SEDMG/KG	DRY WGT	WATER		8	25.05000	241.3800	15.53700	45.00	7.30	76/10/08	87/05/28
01030 CHROMIUM	CR,DISS	UG/L	WATER		1	680.0000			680	680	72/05/30	72/05/30
				K	2	100.0000	.0000000	.0000000	100	100	73/07/12	73/08/09
				TOT	3	293.3300	112130.0	334.8600	680	100	72/05/30	73/08/09
01034 CHROMIUM	CR,TOT	UG/L	WATER	K	2	50.00000	.0000000	.0000000	50	50	79/10/29	87/05/28
01040 COPPER	CU,DISS	UG/L	WATER		1	41.10000			41	41	72/11/15	72/11/15
				K	3	66.66700	833.3400	28.86800	100	50	73/07/12	74/09/20
				TOT	4	60.27500	718.9700	26.81400	100	41	72/11/15	74/09/20
01042 COPPER	CU,TOT	UG/L	WATER	K	2	75.00000	1250.000	35.35500	100	50	79/10/29	87/05/28
01043 COPPER	SEDMG/KG	DRY WGT	WATER		8	23.70000	281.0600	16.76500	60.00	6.00	76/10/08	87/05/28
01045 IRON	FE,TOT	UG/L	WATER		2	240.0000	3200.000	56.56900	280	200	79/10/29	87/05/28
01046 IRON	FE,DISS	UG/L	WATER		12	942.6000	1179500	1086.000	4080	111	72/08/28	74/09/20
01049 LEAD	PB,DISS	UG/L	WATER		1	10.00000			10	10	72/05/30	72/05/30
				K	3	116.6700	5833.400	76.37600	200	50	73/07/12	74/09/20
				TOT	4	90.00000	6733.300	82.05700	200	10	72/05/30	74/09/20
01051 LEAD	PB,TOT	UG/L	WATER	K	2	50.00000	.0000000	.0000000	50	50	79/10/29	87/05/28
01052 LEAD	SEDMG/KG	DRY WGT	WATER		8	32.98800	861.1400	29.34500	96.00	8.70	76/10/08	87/05/28
01053 MN MUD	DRY WGT	MG/KG-MN	WATER		2	540.0000	259200.0	509.1200	900.00	180.00	83/07/16	87/05/28
01055 MANGNESE	MN	UG/L	WATER		1	80.00000			80.0	80.0	79/10/29	79/10/29
				K	1	50.00000			50.0	50.0	87/05/28	87/05/28
				TOT	2	65.00000	450.0000	21.21300	80.0	50.0	79/10/29	87/05/28
01067 NICKEL	NI,TOTAL	UG/L	WATER	K	2	75.00000	1250.000	35.35500	100	50	79/10/29	87/05/28
01068 NICKEL	SEDMG/KG	DRY WGT	WATER		7	16.42900	144.6200	12.02600	40.00	5.00	76/10/08	87/05/28
				K	1	10.00000			10.00	10.00	77/10/24	77/10/24
				TOT	8	15.62500	129.1300	11.36300	40.00	5.00	76/10/08	87/05/28
01092 ZINC	ZN,TOT	UG/L	WATER		2	180.0000	28800.00	169.7100	300	60	79/10/29	87/05/28
01093 ZINC	SEDMG/KG	DRY WGT	WATER		7	50.35700	466.7200	21.60400	76.00	20.00	76/10/08	86/09/29

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	PARAMETER			MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
01170	FE MUD	DRY WGT	MG/KG-FE	WATER		1	38000.00			38000.00	38000.00	87/05/28	87/05/28
29519	INVALID	PAR	NUMBER	WATER		1	1220.000			1220.000	1220.000	76/10/08	76/10/08
31615	FEC COLI	MPNECMED	/100ML	WATER	K	1	10.00000			10	10	72/04/10	72/04/10
31616	FEC COLI	MFM-FCBR	/100ML	WATER		23	410.0000	976220.0	988.0400	4800	6	72/05/30	86/10/28
					J	14	8.571400	13.80200	3.715100	16	2	76/09/07	86/07/17
					K	26	6.923100	12.39400	3.520500	10	2	72/08/28	87/06/12
					TOT	63	154.4500	384570.0	620.1400	4800	2	72/05/30	87/06/12
39300	P,P'DDT		TOT UG/L	WATER	K	7	.0385710	.0003809	.0195180	.050	.010	76/10/08	85/07/15
39301	P,P'DDT	SEDUG/KG	DRY WGT	WATER		1	37.10000			37.10	37.10	80/10/03	80/10/03
					K	5	1.240000	1.083000	1.040700	2.00	.10	76/10/08	86/09/29
					TOT	6	7.216700	215.1900	14.66900	37.10	.10	76/10/08	86/09/29
39305	O,P' DDT	WHL SMPL	UG/L	WATER	K	7	.0385710	.0003809	.0195180	.050	.010	76/10/08	85/07/15
39306	O,P' DDT	MUD DRY	UG/KG	WATER		1	27.30000			27.30	27.30	80/10/03	80/10/03
					K	5	1.240000	1.083000	1.040700	2.00	.10	76/10/08	86/09/29
					TOT	6	5.583300	114.0500	10.68000	27.30	.10	76/10/08	86/09/29
39310	P,P'DDD		TOT UG/L	WATER	K	7	.0385710	.0003809	.0195180	.050	.010	76/10/08	85/07/15
39311	P,P'DDD	SEDUG/KG	DRY WGT	WATER	K	6	1.366700	.9626700	.9811600	2.00	.10	76/10/08	86/09/29
39315	O,P' DDD	WHL SMPL	UG/L	WATER	K	7	.0385710	.0003809	.0195180	.050	.010	76/10/08	85/07/15
39316	O,P' DDD	MUD DRY	UG/KG	WATER	K	6	1.366700	.9626700	.9811600	2.00	.10	76/10/08	86/09/29
39320	P,P'DDE		TOT UG/L	WATER	K	7	.0385710	.0003809	.0195180	.050	.010	76/10/08	85/07/15
39321	P,P'DDE	SEDUG/KG	DRY WGT	WATER	K	6	1.366700	.9626700	.9811600	2.00	.10	76/10/08	86/09/29
39327	O P DDE	WHL SMP	L UG/L	WATER	K	7	.0385710	.0003809	.0195180	.050	.010	76/10/08	85/07/15
39328	O,P'DDE	MUD	UG/KG	WATER	K	3	2.000000	.0000000	.0000000	2.00	2.00	83/07/16	86/09/29
39330	ALDRIN		TOT UG/L	WATER	K	7	.0385710	.0003809	.0195180	.050	.010	76/10/08	85/07/15
39333	ALDRIN	SEDUG/KG	DRY WGT	WATER	K	6	1.366700	.9626700	.9811600	2.00	.10	76/10/08	86/09/29
39337	ALPHABHC		TOTUG/L	WATER	K	6	.0366670	.0004266	.0206560	.050	.010	76/10/08	85/07/15
39338	BETA BHC		TOTUG/L	WATER	K	6	.0366670	.0004266	.0206560	.050	.010	76/10/08	85/07/15
39380	DIELDRIN		TOTUG/L	WATER	K	7	.0385710	.0003809	.0195180	.050	.010	76/10/08	85/07/15
39383	DIELDRIN	SEDUG/KG	DRY WGT	WATER	K	6	1.366700	.9626700	.9811600	2.00	.10	76/10/08	86/09/29
39390	ENDRIN		TOT UG/L	WATER	K	7	.0385710	.0003809	.0195180	.050	.010	76/10/08	85/07/15
39393	ENDRIN	SEDUG/KG	DRY WGT	WATER	K	6	1.366700	.9626700	.9811600	2.00	.10	76/10/08	86/09/29
39398	ETHION	WHL SMPL	UG/L	WATER	K	5	.1000000	.0000000	.0000000	.100	.100	76/10/08	85/07/15
39399	ETHION	MUD	UG/KG	WATER	K	3	3.000000	3.000000	1.732100	4.00	1.00	76/10/08	86/09/29
39400	TOXAPHEN		TOTUG/L	WATER	K	7	.0385710	.0003809	.0195180	.050	.010	76/10/08	85/07/15
39403	TOXAPHEN	SEDUG/KG	DRY WGT	WATER	K	6	1.366700	.9626700	.9811600	2.00	.10	76/10/08	86/09/29
39410	HEPTCHLR		TOTUG/L	WATER	K	7	.0385710	.0003809	.0195180	.050	.010	76/10/08	85/07/15
39413	HEPTCHLR	SEDUG/KG	DRY WGT	WATER	K	6	1.366700	.9626700	.9811600	2.00	.10	76/10/08	86/09/29
39420	HPCHLREP		TOTUG/L	WATER	K	7	.0385710	.0003809	.0195180	.050	.010	76/10/08	85/07/15
39423	HPCHLREP	SEDUG/KG	DRY WGT	WATER	K	6	1.366700	.9626700	.9811600	2.00	.10	76/10/08	86/09/29

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	PARAMETER			MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
39480	MTHXYCLR	WHL SMPL	UG/L	WATER	K	2	.0500000	.0000000	.0000000	.050	.050	80/10/03	83/07/26
39481	MTHXYCLR	MUD DRY	UG/KG	WATER	K	4	2.000000	.0000000	.0000000	2.00	2.00	80/10/03	86/09/29
39516	PCBS	WHL SMPL	UG/L	WATER	K	7	.3785700	.0432150	.2078800	.500	.050	76/10/08	85/07/15
39519	PCBS	MUD	UG/KG	WATER		7	10369.00	5670E+05	23813.00	64300.00	323.40	76/10/08	86/09/29
39530	MALATHN	WHL SMPL	UG/L	WATER	K	5	.1000000	.0000000	.0000000	.100	.100	76/10/08	85/07/15
39531	MALATHN	MUD	UG/KG	WATER	K	3	3.000000	3.000000	1.732100	4.00	1.00	76/10/08	86/09/29
39540	PARATHN	WHL SMPL	UG/L	WATER	K	5	.1000000	.0000000	.0000000	.100	.100	76/10/08	85/07/15
39541	PARATHN	MUD	UG/KG	WATER	K	3	3.000000	3.000000	1.732100	4.00	1.00	76/10/08	86/09/29
39570	DIAZINON	WHL SMPL	UG/L	WATER	K	5	.1000000	.0000000	.0000000	.100	.100	76/10/08	85/07/15
39571	DIAZINON	MUD	UG/KG	WATER	K	3	3.000000	3.000000	1.732100	4.00	1.00	76/10/08	86/09/29
39580	GUTHION	WHL SMPL	UG/L	WATER	K	5	.1000000	.0000000	.0000000	.100	.100	76/10/08	85/07/15
39581	GUTHION	MUD DRY	UG/KG	WATER	K	3	3.000000	3.000000	1.732100	4.00	1.00	76/10/08	86/09/29
39610	PHOSDRIN	WHL SMPL	UG/L	WATER	K	5	.1000000	.0000000	.0000000	.100	.100	76/10/08	85/07/15
39782	LINDANE	WHL SMPL	UG/L	WATER	K	7	.0385710	.0003809	.0195180	.050	.010	76/10/08	85/07/15
39783	LINDANE	MUD DRY	UG/KG	WATER	K	6	1.366700	.9626700	.9811600	2.00	.10	76/10/08	86/09/29
39786	TRITHION	WHL SMPL	UG/L	WATER	K	5	.1000000	.0000000	.0000000	.100	.100	76/10/08	85/07/15
39787	TRITHION	MUD	UG/KG	WATER	K	3	3.000000	3.000000	1.732100	4.00	1.00	76/10/08	86/09/29
70310	PH	SU	BOT MUD	WATER		2	7.250000	.0449980	.2121300	7.4	7.1	84/07/09	85/07/15
70320	MOISTURE	CONTENT	PERCENT	WATER		2	29.55000	.1250000	.3535500	30	29	76/10/08	77/10/24
70322	RESIDUE	TOT VOL	PERCENT	WATER		7	7.100000	31.49000	5.611600	18.0	1.6	76/10/08	86/09/29
70507	PHOS-T	ORTHO	MG/L P	WATER		7	.0214290	.0000142	.0037797	.030	.020	76/06/07	79/10/29
					K	11	.0200000	.0000000	.0000000	.020	.020	75/06/18	79/08/17
					TOT	18	.0205560	.0000055	.0023571	.030	.020	75/06/18	79/10/29
71205	COLIFORM	MPN PRES	/100ML	WATER		15	26600.00	7214E+05	26860.00	110000	4300	55/11/09	61/09/20
71900	MERCURY	HG,TOTAL	UG/L	WATER		4	.5950000	.2667700	.5165000	1.1	.1	72/11/15	79/10/29
					K	1	.5000000			.5	.5	73/08/09	73/08/09
					TOT	5	.5760000	.2018800	.4493100	1.1	.1	72/11/15	79/10/29
71921	MERCURY	SEDMG/KG	DRY WGT	WATER		1	.2000000			.2	.2	80/10/03	80/10/03
					K	7	.2214300	.0032144	.0566960	.3	.1	76/10/08	87/05/28
					TOT	8	.2187500	.0028126	.0530340	.3	.1	76/10/08	87/05/28
74041	WQF	SAMPLE	UPDATED	WATER		10	866760.0	25399000	5039.700	871009	860722	86/05/20	87/07/24
82048	BOT DPTH	OF SMPL	METERS	WATER		216	2.425900	5.793200	2.406900	9.00	.30	72/11/15	87/06/12

450094A SV-107 LAH
34 43 00.0 082 50 00.0 5
LAKE HARTWELL 12 MI CR AT SC HWY 133
45077 SOUTH CAROLINA PICKENS
SAVANNAH RIVER BASIN 031302
SENECA/TWELVE MILE CREEK
1114PEST 800412 03060101006 0001.820 ON
0028 FEET DEPTH

/AMBNT/FISH/LAKE

PARAMETER		MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
00023 WEIGHT	POUNDS	WATER		90	1.531600	4.316000	2.077500	17.60	.28	76/10/01	79/04/03
00024 LENGTH	INCHES	WATER		84	14.09900	11.82700	3.439100	34.00	9.67	77/07/01	79/04/03
34670 PCB-1260 TISMG/KG	WET WGT	WATER		11	1.798200	2.017600	1.420400	5.200	.400	77/07/01	77/11/01
			A	1	1.180000			1.180	1.180	77/07/01	77/07/01
			U	72	.1208300	.0056865	.0754090	.200	.050	77/07/01	79/04/03
			TOT	84	.3531000	.5797400	.7614100	5.200	.050	77/07/01	79/04/03
34674 PCB-1016 TISMG/KG	WET WGT	WATER		7	2.805700	3.190600	1.786200	4.900	.670	77/11/01	77/11/01
34680 ALDRIN TISMG/KG	WET WGT	WATER	U	8	.0100000	.0000000	.0000000	.010	.010	78/11/15	78/11/15
34685 ENDRIN TISMG/KG	WET WGT	WATER	U	8	.0200000	.0000000	.0000000	.020	.020	78/11/15	78/11/15
34686 HPCHLREP TISMG/KG	WET WGT	WATER	U	8	.0200000	.0000000	.0000000	.020	.020	78/11/15	78/11/15
34687 HEPTCHLR TISMG/KG	WET WGT	WATER	U	8	.0100000	.0000000	.0000000	.010	.010	78/11/15	78/11/15
34689 PCB-1242 TISMG/KG	WET WGT	WATER		7	6.945700	78.19300	8.842700	26.300	2.020	76/10/01	77/07/01
			U	76	.1250000	.0056999	.0754980	.200	.050	77/07/01	79/04/03
			TOT	83	.7002400	9.363100	3.059900	26.300	.050	76/10/01	79/04/03
34690 PCB-1254 TISMG/KG	WET WGT	WATER		79	10.49100	157.0700	12.53300	74.540	.340	76/10/01	79/04/03
			A	10	35.31300	1666.500	40.82200	124.300	2.380	77/07/01	78/11/15
			K	1	.2000000			.200	.200	77/07/01	77/07/01
			TOT	90	13.13500	369.5300	19.22300	124.300	.200	76/10/01	79/04/03
34691 TOXAPHEN TISMG/KG	WET WGT	WATER	U	8	.1000000	.0000000	.0000000	.100	.100	78/11/15	78/11/15
39290 TOT DDT TISSUE	UG/G	WATER	U	8	.0100000	.0000000	.0000000	.01	.01	78/11/15	78/11/15
39349 CHLRDANE FISH WWT	UG/KG	WATER	U	8	.1000000	.0000000	.0000000	.10	.10	78/11/15	78/11/15
39404 DIELDRIN TISMG/KG	WET WGT	WATER	U	8	.0200000	.0000000	.0000000	.02	.02	78/11/15	78/11/15
39515 PCBS FISH	MG/KG	WATER		79	11.60600	204.1600	14.28900	82.230	.340	76/10/01	79/04/03
			A	10	35.43100	1659.100	40.73200	124.300	2.380	77/07/01	78/11/15
			K	1	.2000000			.200	.200	77/07/01	77/07/01
			TOT	90	14.12600	405.5200	20.13800	124.300	.200	76/10/01	79/04/03
39534 MALATHIN TIS WET	MG/KG	WATER	U	8	.1000000	.0000000	.0000000	.100	.100	78/11/15	78/11/15
74990 FISH SPECIES	NUMERIC	WATER		90	148.6700	37532.00	193.7300	519	16	76/10/01	79/04/03
74995 ANATOMY	CODE	WATER		90	86.00000	.0000000	.0000000	86	86	76/10/01	79/04/03
81614 NO.INDV. IN THE	SAMPLE	WATER		90	2.877800	1.726500	1.314000	5	1	76/10/01	79/04/03
81644 MTXCHLOR FISH WET	WGT UG/G	WATER	U	8	.0500000	.0000000	.0000000	.050	.050	78/11/15	78/11/15
81645 MIREX F ISH WETW	GT UG/G	WATER	U	8	.1000000	.0000000	.0000000	.100	.100	78/11/15	78/11/15
81809 MTH PART FISH WET	WGTMG/KG	WATER	U	8	.1000000	.0000000	.0000000	.100	.100	78/11/15	78/11/15
81810 PARATHIN FISH WET	WGTMG/KG	WATER	U	8	.0500000	.0000000	.0000000	.050	.050	78/11/15	78/11/15
81826 BHC FISH TISS WET	WGTMG/KG	WATER	U	8	.0100000	.0000000	.0000000	.010	.010	78/11/15	78/11/15
81896 DDE TOT TISS WET	WGTMG/KG	WATER	K	1	.0100000			.010	.010	78/11/15	78/11/15
			U	7	.0100000	.0000000	.0000000	.010	.010	78/11/15	78/11/15
			TOT	8	.0100000	.0000000	.0000000	.010	.010	78/11/15	78/11/15
81897 DDD TOT TISS WET	WGTMG/KG	WATER	U	8	.0100000	.0000000	.0000000	.010	.010	78/11/15	78/11/15

450094A SV-107 LAH
34 43 00.0 082 50 00.0 5
LAKE HARTWELL 12 MI CR AT SC HWY 133
45077 SOUTH CAROLINA PICKENS
SAVANNAH RIVER BASIN 031302
SENECA/TWELVE MILE CREEK
1114PEST 800412 03060101006 0001.820 ON
0028 FEET DEPTH

/AMBNT/FISH/LAKE

PARAMETER	MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
84005 FISH SPECIES F &WL	WATER	TXT	90	TEXT	TEXT	TEXT	TEXT	TEXT	76/10/01	79/04/03
84007 ANATOMY ALPHA CODE	WATER	TXT	90	TEXT	TEXT	TEXT	TEXT	TEXT	76/10/01	79/04/03
84008 LIFE STYLE/ HABITAT	WATER	TXT	90	TEXT	TEXT	TEXT	TEXT	TEXT	76/10/01	79/04/03

450091A L-19 LAH
34 43 47.0 082 48 40.0 2
LAKE HARTWELL 12 MI CK AT COUNTY RD 15 BRIDGE
45077 SOUTH CAROLINA PICKENS
SAVANNAH RIVER BASIN 031300
SENECA/TWELVE MILE CREEK
1114PEST 800419 03060101005 0019.110 ON
0022 FEET DEPTH

/TYPA/AMBNT/LAKE

PARAMETER				MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
00026	TOXICS	EPA IDEN	FY	WATER		1	1980.000			1980	1980	76/08/25	76/08/25
39507	PCB-1254	SEDUG/KG	DRY WGT	WATER		1	410.0000			410.00	410.00	76/08/25	76/08/25
39514	PCB-1016	SEDUG/KG	DRY WGT	WATER		1	320.0000			320.00	320.00	76/08/25	76/08/25
39519	PCBS	MUD	UG/KG	WATER		1	730.0000			730.00	730.00	76/08/25	76/08/25

SV-572C
34 44 00.0 082 48 30.0 4
LAKE HARTWELL
45077 SOUTH CAROLINA PICKENS
SOUTHEAST 031312
SAVANNAH
21SC60WQ 790804 03060101005 0019.450 ON
0000 FEET DEPTH

/TYPA/AMBNT/STREAM

	PARAMETER			MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
00680	T ORG C	C	MG/L	WATER		5	1.460000	.3830000	.6188700	2.1	.7	76/10/05	77/09/06
01000	ARSENIC	AS,DISS	UG/L	WATER	K	3	10.00000	.0000000	.0000000	10	10	76/10/05	77/05/17
01002	ARSENIC	AS,TOT	UG/L	WATER	K	1	10.00000			10	10	77/09/06	77/09/06
39300	P,P'DDT		TOT UG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/05	77/09/06
39305	O,P' DDT	WHL SMPL	UG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/05	77/09/06
39310	P,P'DDD		TOT UG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/05	77/09/06
39315	O,P' DDD	WHL SMPL	UG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/05	77/09/06
39320	P,P'DDE		TOT UG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/05	77/09/06
39327	O P DDE	WHL SMP	L UG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/05	77/09/06
39330	ALDRIN		TOT UG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/05	77/09/06
39337	ALPHABHC		TOTUG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/05	77/09/06
39338	BETA BHC		TOTUG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/05	77/09/06
39380	DIELDRIN		TOTUG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/05	77/09/06
39390	ENDRIN		TOT UG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/05	77/09/06
39398	ETHION	WHL SMPL	UG/L	WATER	K	4	.1000000	.0000000	.0000000	.100	.100	76/10/05	77/09/06
39400	TOXAPHEN		TOTUG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/05	77/09/06
39410	HEPTCHLR		TOTUG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/05	77/09/06
39420	HPCHLREP		TOTUG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/05	77/09/06
39516	PCBS	WHL SMPL	UG/L	WATER		3	.2966700	.0092334	.0960900	.400	.210	76/10/05	77/05/17
					K	1	.1000000			.100	.100	77/09/06	77/09/06
					TOT	4	.2475000	.0158250	.1258000	.400	.100	76/10/05	77/09/06
39530	MALATHN	WHL SMPL	UG/L	WATER	K	4	.1000000	.0000000	.0000000	.100	.100	76/10/05	77/09/06
39540	PARATHN	WHL SMPL	UG/L	WATER	K	4	.1000000	.0000000	.0000000	.100	.100	76/10/05	77/09/06
39570	DIAZINON	WHL SMPL	UG/L	WATER	K	4	.1000000	.0000000	.0000000	.100	.100	76/10/05	77/09/06
39580	GUTHION	WHL SMPL	UG/L	WATER	K	4	.1000000	.0000000	.0000000	.100	.100	76/10/05	77/09/06
39610	PHOSDRIN	WHL SMPL	UG/L	WATER	K	4	.1000000	.0000000	.0000000	.100	.100	76/10/05	77/09/06
39782	LINDANE	WHL SMPL	UG/L	WATER	K	4	.0100000	.0000000	.0000000	.010	.010	76/10/05	77/09/06
39786	TRITHION	WHL SMPL	UG/L	WATER	K	4	.1000000	.0000000	.0000000	.100	.100	76/10/05	77/09/06
71900	MERCURY	HG,TOTAL	UG/L	WATER		1	1.700000			1.7	1.7	77/09/06	77/09/06
					K	3	.4000000	.0300000	.1732100	.5	.2	76/10/05	77/05/17
					TOT	4	.7250000	.4425000	.6652100	1.7	.2	76/10/05	77/09/06

SV-572S
34 44 00.0 082 48 30.0 4
LAKE HARTWELL
45073 SOUTH CAROLINA OCONEE
SOUTHEAST 031312
SAVANNAH
21SC60WQ 791013 03060101005 0019.450 ON
0000 FEET DEPTH

/TYPA/AMBNT/STREAM

	PARAMETER			MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
00626	ORGAN. N	MUD D WT	MG/KG-N	WATER		4	737.0000	391500.0	625.7000	1400.00	28.00	76/10/05	77/09/06
00668	PHOS MUD	DRY WGT	MG/KG-P	WATER		4	385.0000	106170.0	325.8300	800.0	120.0	76/10/05	77/09/06
01028	CD MUD	DRY WGT	MG/KG-CD	WATER		1	.9700000			.97	.97	77/09/06	77/09/06
					K	3	.9000000	.0000000	.0000000	.90	.90	76/10/05	77/05/17
					TOT	4	.9175000	.0012261	.0350160	.97	.90	76/10/05	77/09/06
01029	CHROMIUM	SEDMG/KG	DRY WGT	WATER		4	16.75000	161.5400	12.71000	34.10	4.60	76/10/05	77/09/06
01043	COPPER	SEDMG/KG	DRY WGT	WATER		2	23.55000	96.60600	9.828800	30.50	16.60	76/10/05	77/09/06
					K	2	9.050000	.0051575	.0718160	9.10	9.00	77/02/01	77/05/17
					TOT	4	16.30000	102.2900	10.11400	30.50	9.00	76/10/05	77/09/06
01052	LEAD	SEDMG/KG	DRY WGT	WATER		3	36.63300	657.0000	25.63200	61.00	9.90	76/10/05	77/09/06
					K	1	4.600000			4.60	4.60	77/05/17	77/05/17
					TOT	4	28.62500	694.5400	26.35400	61.00	4.60	76/10/05	77/09/06
01053	MN MUD	DRY WGT	MG/KG-MN	WATER		1	429.0000			429.00	429.00	77/09/06	77/09/06
01068	NICKEL	SEDMG/KG	DRY WGT	WATER		2	17.85000	132.8500	11.52600	26.00	9.70	76/10/05	77/09/06
					K	2	9.050000	.0051575	.0718160	9.10	9.00	77/02/01	77/05/17
					TOT	4	13.45000	70.09700	8.372400	26.00	9.00	76/10/05	77/09/06
01093	ZINC	SEDMG/KG	DRY WGT	WATER		4	42.32500	1378.400	37.12600	91.60	9.10	76/10/05	77/09/06
29519	INVALID	PAR	NUMBER	WATER		2	503.9000	387020.0	622.1100	943.8000	64.00000	76/10/05	77/02/01
39301	P,P'DDT	SEDUG/KG	DRY WGT	WATER	K	4	.1000000	.0000000	.0000000	.10	.10	76/10/05	77/09/06
39306	O,P' DDT	MUD DRY	UG/KG	WATER	K	4	.1000000	.0000000	.0000000	.10	.10	76/10/05	77/09/06
39311	P,P'DDD	SEDUG/KG	DRY WGT	WATER	K	4	.1000000	.0000000	.0000000	.10	.10	76/10/05	77/09/06
39316	O,P' DDD	MUD DRY	UG/KG	WATER	K	4	.1000000	.0000000	.0000000	.10	.10	76/10/05	77/09/06
39321	P,P'DDE	SEDUG/KG	DRY WGT	WATER	K	4	.1000000	.0000000	.0000000	.10	.10	76/10/05	77/09/06
39333	ALDRIN	SEDUG/KG	DRY WGT	WATER	K	4	.1000000	.0000000	.0000000	.10	.10	76/10/05	77/09/06
39383	DIELDRIN	SEDUG/KG	DRY WGT	WATER	K	4	.1000000	.0000000	.0000000	.10	.10	76/10/05	77/09/06
39393	ENDRIN	SEDUG/KG	DRY WGT	WATER	K	4	.1000000	.0000000	.0000000	.10	.10	76/10/05	77/09/06
39399	ETHION	MUD	UG/KG	WATER	K	4	1.000000	.0000000	.0000000	1.00	1.00	76/10/05	77/09/06
39403	TOXAPHEN	SEDUG/KG	DRY WGT	WATER	K	4	.1000000	.0000000	.0000000	.10	.10	76/10/05	77/09/06
39413	HEPTCHLR	SEDUG/KG	DRY WGT	WATER	K	4	.1000000	.0000000	.0000000	.10	.10	76/10/05	77/09/06
39423	HPCHLREP	SEDUG/KG	DRY WGT	WATER	K	4	.1000000	.0000000	.0000000	.10	.10	76/10/05	77/09/06
39519	PCBS	MUD	UG/KG	WATER		4	757.3800	244960.0	494.9400	1224.00	64.00	76/10/05	77/09/06
39531	MALATHN	MUD	UG/KG	WATER	K	4	1.000000	.0000000	.0000000	1.00	1.00	76/10/05	77/09/06
39541	PARATHN	MUD	UG/KG	WATER	K	4	1.000000	.0000000	.0000000	1.00	1.00	76/10/05	77/09/06
39571	DIAZINON	MUD	UG/KG	WATER	K	4	1.000000	.0000000	.0000000	1.00	1.00	76/10/05	77/09/06
39581	GUTHION	MUD DRY	UG/KG	WATER	K	4	1.000000	.0000000	.0000000	1.00	1.00	76/10/05	77/09/06
39783	LINDANE	MUD DRY	UG/KG	WATER	K	4	.1000000	.0000000	.0000000	.10	.10	76/10/05	77/09/06
39787	TRITHION	MUD	UG/KG	WATER	K	4	1.000000	.0000000	.0000000	1.00	1.00	76/10/05	77/09/06
71921	MERCURY	SEDMG/KG	DRY WGT	WATER	K	4	.2000000	.0066667	.0816500	.3	.1	76/10/05	77/09/06
80153	SEDIMENT	ORG-C	PERCENT	WATER		3	.3433300	.1017300	.3189600	.71	.13	76/10/05	77/05/17

SV-137
34 44 30.0 082 48 10.0 3
12 MI CR AT S-39-52 ABOVE CENTRAL OUTFALL
45077 SOUTH CAROLINA PICKENS
SOUTHEAST
SAVANNAH RIVER SAVANNAH RIVER
21SC60WQ 03060101023 0001.120 ON
0000 FEET DEPTH

/TYPA/AMBNT/STREAM

	PARAMETER			MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
00002	HSAMPLOC	% FROM	RT BANK	WATER		57	50.00000	.0000000	.0000000	50.0	50.0	73/04/19	87/06/12
00008	LAB	IDENT.	NUMBER	WATER		15	1.000100	.0000019	.0013811	1	1	73/04/19	73/10/31
00010	WATER	TEMP	CENT	WATER		74	19.52000	29.65400	5.445600	30.0	9.0	58/10/23	87/06/12
00020	AIR	TEMP	CENT	WATER		23	25.00000	27.18200	5.213600	32.0	14.0	80/09/26	87/06/12
00041	WEATHER	WMO CODE	4501	WATER		24	.8750000	.5489100	.7408900	2	0	80/09/26	87/06/12
00070	TURB	JKSN	JTU	WATER		3	87.00000	7371.000	85.85500	186.0	33.0	73/04/24	73/10/01
00075	TURB	HLGE	PPM SIO2	WATER		5	14.00000	8.500000	2.915500	17.0	10.0	72/05/30	73/07/12
00076	TURB	TRBIDMTR	HACH FTU	WATER		48	29.83500	1080.700	32.87400	200.0	6.0	74/05/06	87/06/12
00080	COLOR	PT-CO	UNITS	WATER		18	70.33300	15123.00	122.9800	560	20	72/05/30	76/06/07
00300	DO		MG/L	WATER		75	8.967900	2.174300	1.474500	18.0	6.9	58/10/23	87/06/12
00301	DO	SATUR	PERCENT	WATER		18	95.67800	5.698500	2.387200	100.5	90.0	58/10/23	72/08/28
00310	BOD	5 DAY	MG/L	WATER		74	5.340500	592.1500	24.33400	210.0	.5	58/10/23	87/06/12
00339	COD MUD	DRY WGT	MG/KG	WATER		1	1100.000			1100	1100	86/09/29	86/09/29
00400	PH		SU	WATER		41	7.006100	.3423000	.5850700	8.80	5.90	75/05/05	87/06/12
00403	LAB	PH	SU	WATER		75	6.980600	.2556600	.5056300	8.6	6.2	58/10/23	87/06/12
00410	T ALK	CACO3	MG/L	WATER		56	15.88400	48.96400	6.997400	63	9	58/10/23	85/06/10
00415	PHEN-PH-	LFIN ALK	MG/L	WATER		2	2.500000	.5000000	.7071100	3	2	73/06/14	73/07/12
00550	OIL-GRSE	TOT-SXLT	MG/L	WATER		4	2.440000	.9784700	.9891800	3.7	1.6	60/11/16	60/11/21
00557	OIL-GRSE	MUD FRGR	MG/KG	WATER		1	230.0000			230.000	230.000	86/09/29	86/09/29
00600	TOTAL N	N	MG/L	WATER		1	.2300000			.23	.23	84/07/09	84/07/09
00627	KJELDL	N TOT MU D	MG/KG	WATER		1	77.00000			77.000	77.000	86/09/29	86/09/29
00630	NO2&NO3	N-TOTAL	MG/L	WATER		59	.4047400	.0500480	.2237100	1.30	.03	72/05/30	87/07/24
00660	ORTHOPO4	PO4	MG/L	WATER		17	.9958800	13.78100	3.712200	15.40	.00	72/05/30	75/05/05
00665	PHOS-TOT		MG/L P	WATER		23	.1004400	.0040044	.0632800	.300	.040	80/07/31	87/07/24
					K	3	.0500000	.0000000	.0000000	.050	.050	85/09/27	87/05/28
					TOT	26	.0946150	.0037939	.0615950	.300	.040	80/07/31	87/07/24
00668	PHOS MUD	DRY WGT	MG/KG-P	WATER		1	93.00000			93.0	93.0	86/09/29	86/09/29
00900	TOT HARD	CACO3	MG/L	WATER		1	10.00000			10	10	83/07/27	83/07/27
00916	CALCIUM	CA-TOT	MG/L	WATER		1	2.000000			2.0	2.0	83/07/27	83/07/27
00927	MGNSIUM	MG,TOT	MG/L	WATER		1	1.100000			1.1	1.1	83/07/27	83/07/27
00940	CHLORIDE	TOTAL	MG/L	WATER		1	19.80000			20	20	73/04/24	73/04/24
01027	CADMIUM	CD,TOT	UG/L	WATER	K	1	10.00000			10	10	87/05/28	87/05/28
01028	CD MUD	DRY WGT	MG/KG-CD	WATER	K	2	1.000000	.0000000	.0000000	1.00	1.00	86/09/29	87/05/28
01029	CHROMIUM	SEDMG/KG	DRY WGT	WATER		2	11.05000	70.80500	8.414600	17.00	5.10	86/09/29	87/05/28
01034	CHROMIUM	CR,TOT	UG/L	WATER		1	50.00000			50	50	87/05/28	87/05/28
01040	COPPER	CU,DISS	UG/L	WATER	K	1	100.0000			100	100	74/09/20	74/09/20
01042	COPPER	CU,TOT	UG/L	WATER	K	1	50.00000			50	50	87/05/28	87/05/28
01043	COPPER	SEDMG/KG	DRY WGT	WATER		2	16.50000	60.50000	7.778200	22.00	11.00	86/09/29	87/05/28
01045	IRON	FE,TOT	UG/L	WATER		1	640.0000			640	640	87/05/28	87/05/28

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12 MI CR AT S-39-52 ABOVE CENTRAL OUTFALL
45077 SOUTH CAROLINA PICKENS
SOUTHEAST
SAVANNAH RIVER SAVANNAH RIVER
21SC60WQ 03060101023 0001.120 ON
0000 FEET DEPTH

/TYPA/AMBNT/STREAM

PARAMETER			MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
01046 IRON	FE,DISS	UG/L	WATER		7	630.5700	64680.00	254.3200	1000	275	72/08/28	74/09/20
01049 LEAD	PB,DISS	UG/L	WATER	K	1	50.00000			50	50	74/09/20	74/09/20
01051 LEAD	PB,TOT	UG/L	WATER	K	1	50.00000			50	50	87/05/28	87/05/28
01052 LEAD	SEDMG/KG	DRY WGT	WATER	K	2	5.000000	.0000000	.0000000	5.00	5.00	86/09/29	87/05/28
01053 MN MUD	DRY WGT	MG/KG-MN	WATER		1	260.0000			260.00	260.00	87/05/28	87/05/28
01055 MANGNESE	MN	UG/L	WATER		1	60.00000			60.0	60.0	87/05/28	87/05/28
01067 NICKEL	NI,TOTAL	UG/L	WATER	K	1	50.00000			50	50	87/05/28	87/05/28
01068 NICKEL	SEDMG/KG	DRY WGT	WATER		1	8.000000			8.00	8.00	87/05/28	87/05/28
				K	1	5.000000			5.00	5.00	86/09/29	86/09/29
				TOT	2	6.500000	4.500000	2.121300	8.00	5.00	86/09/29	87/05/28
01092 ZINC	ZN,TOT	UG/L	WATER		1	140.0000			140	140	87/05/28	87/05/28
01093 ZINC	SEDMG/KG	DRY WGT	WATER		1	6.200000			6.20	6.20	86/09/29	86/09/29
01170 FE MUD	DRY WGT	MG/KG-FE	WATER		1	4200.000			4200.00	4200.00	87/05/28	87/05/28
31616 FEC COLI	MFM-FCBR	/100ML	WATER		36	1003.700	5547700	2355.400	14000	10	72/08/28	86/10/28
				J	20	604.0000	1852200	1361.000	4800	8	76/10/08	87/06/12
				K	2	10.00000	.0000000	.0000000	10	10	73/04/30	87/05/28
				TOT	58	831.6000	4084500	2021.000	14000	8	72/08/28	87/06/12
39301 P,P'DDT	SEDUG/KG	DRY WGT	WATER	K	2	2.000000	.0000000	.0000000	2.00	2.00	83/07/16	86/09/29
39306 O,P' DDT	MUD DRY	UG/KG	WATER	K	2	2.000000	.0000000	.0000000	2.00	2.00	83/07/16	86/09/29
39311 P,P'DDD	SEDUG/KG	DRY WGT	WATER	K	2	2.000000	.0000000	.0000000	2.00	2.00	83/07/16	86/09/29
39316 O,P' DDD	MUD DRY	UG/KG	WATER	K	2	2.000000	.0000000	.0000000	2.00	2.00	83/07/16	86/09/29
39321 P,P'DDE	SEDUG/KG	DRY WGT	WATER	K	2	2.000000	.0000000	.0000000	2.00	2.00	83/07/16	86/09/29
39328 O,P'DDE	MUD	UG/KG	WATER	K	2	2.000000	.0000000	.0000000	2.00	2.00	83/07/16	86/09/29
39333 ALDRIN	SEDUG/KG	DRY WGT	WATER	K	2	2.000000	.0000000	.0000000	2.00	2.00	83/07/16	86/09/29
39383 DIELDRIN	SEDUG/KG	DRY WGT	WATER	K	2	2.000000	.0000000	.0000000	2.00	2.00	83/07/16	86/09/29
39393 ENDRIN	SEDUG/KG	DRY WGT	WATER	K	2	2.000000	.0000000	.0000000	2.00	2.00	83/07/16	86/09/29
39399 ETHION	MUD	UG/KG	WATER	K	1	4.000000			4.00	4.00	86/09/29	86/09/29
39403 TOXAPHEN	SEDUG/KG	DRY WGT	WATER	K	2	2.000000	.0000000	.0000000	2.00	2.00	83/07/16	86/09/29
39413 HEPTCHLR	SEDUG/KG	DRY WGT	WATER	K	2	2.000000	.0000000	.0000000	2.00	2.00	83/07/16	86/09/29
39423 HPCHLREP	SEDUG/KG	DRY WGT	WATER	K	2	2.000000	.0000000	.0000000	2.00	2.00	83/07/16	86/09/29
39481 MTHXYCLR	MUD DRY	UG/KG	WATER	K	2	2.000000	.0000000	.0000000	2.00	2.00	83/07/16	86/09/29
39519 PCBS	MUD	UG/KG	WATER		2	17924.00	6390E+05	25280.00	35800.00	48.80	83/07/16	86/09/29
39531 MALATHN	MUD	UG/KG	WATER	K	1	4.000000			4.00	4.00	86/09/29	86/09/29
39541 PARATHN	MUD	UG/KG	WATER	K	1	4.000000			4.00	4.00	86/09/29	86/09/29
39571 DIAZINON	MUD	UG/KG	WATER	K	1	4.000000			4.00	4.00	86/09/29	86/09/29
39581 GUTHION	MUD DRY	UG/KG	WATER	K	1	4.000000			4.00	4.00	86/09/29	86/09/29
39783 LINDANE	MUD DRY	UG/KG	WATER	K	2	2.000000	.0000000	.0000000	2.00	2.00	83/07/16	86/09/29
39787 TRITHION	MUD	UG/KG	WATER	K	1	4.000000			4.00	4.00	86/09/29	86/09/29
70322 RESIDUE	TOT VOL	PERCENT	WATER		1	.5400000			.5	.5	86/09/29	86/09/29

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12 MI CR AT S-39-52 ABOVE CENTRAL OUTFALL
45077 SOUTH CAROLINA PICKENS
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SAVANNAH RIVER SAVANNAH RIVER
21SC60WQ 03060101023 0001.120 ON
0000 FEET DEPTH

/TYPA/AMBNT/STREAM

	PARAMETER			MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
70507	PHOS-T	ORTHO	MG/L P	WATER		17	.0564710	.0015493	.0393610	.160	.020	75/06/18	79/10/29
					K	1	.0200000			.020	.020	75/10/29	75/10/29
					TOT	18	.0544450	.0015320	.0391410	.160	.020	75/06/18	79/10/29
71205	COLIFORM	MPN PRES	/100ML	WATER		5	14480.00	1529E+05	12366.00	35000	4600	60/11/21	61/09/20
71900	MERCURY	HG,TOTAL	UG/L	WATER		1	.5600000			.6	.6	74/09/20	74/09/20
71921	MERCURY	SEDMG/KG	DRY WGT	WATER	K	2	.2500000	.0000000	.0000000	.3	.3	86/09/29	87/05/28
74041	WQF	SAMPLE	UPDATED	WATER		9	866330.0	26608000	5158.300	871009	860722	86/05/20	87/07/24
82048	BOT DPTH	OF SMPL	METERS	WATER		52	.2971200	.0004325	.0207970	.30	.15	73/04/19	87/06/12

450092A L-20 LAH
34 44 34.0 082 48 07.0 2
LAKE HARTWELL 12 MI CK AT MAW BRIDGE RD
45077 SOUTH CAROLINA PICKENS
SAVANNAH RIVER BASIN 031300
SENECA/TWELVE MILE CREEK
1114PEST 800322 03060101023 0001.230 ON
0020 FEET DEPTH

/TYPA/AMBNT/LAKE

PARAMETER				MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
00026	TOXICS	EPA IDEN	FY	WATER		1	1980.000			1980	1980	76/08/25	76/08/25
39507	PCB-1254	SEDUG/KG	DRY WGT	WATER		1	2340.000			2340.00	2340.00	76/08/25	76/08/25
39514	PCB-1016	SEDUG/KG	DRY WGT	WATER		1	1660.000			1660.00	1660.00	76/08/25	76/08/25
39519	PCBS	MUD	UG/KG	WATER		1	4000.000			4000.00	4000.00	76/08/25	76/08/25

22 TOTAL STATIONS PROCESSED

	STA BEG	STA END	# OF OBS	# OF SAMPLE	STA END-PERIOD OF RECD IN YRS =0	<.5	<3	>=3
<1968	2	0	252	34	0	0	0	0
1968	0	0	16	2	0	0	0	0
1969	0	0	0	0	0	0	0	0
1970	0	0	0	0	0	0	0	0
1971	1	0	10	2	0	0	0	0
1972	0	0	81	7	0	0	0	0
1973	0	0	258	37	0	0	0	0
1974	0	0	305	41	0	0	0	0
1975	0	0	505	43	0	0	0	0
1976	17	10	1054	166	0	10	0	0
1977	0	5	1142	79	0	0	5	0
1978	1	1	1500	149	0	1	0	0
1979	0	2	1500	162	0	0	1	1
1980	0	0	595	98	0	0	0	0
1981	0	0	575	97	0	0	0	0
1982	0	0	522	90	0	0	0	0
1983	0	0	678	111	0	0	0	0
1984	0	0	485	26	0	0	0	0
1985	0	0	476	26	0	0	0	0
1986	1	1	613	30	0	1	0	0
1987	0	3	234	13	0	0	0	3
TOTAL	22	22	10801	1213	0	12	6	4

22 TOTAL STATIONS PROCESSED

	PARAMETER			MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
00002	HSAMPLOC	% FROM	RT BANK	WATER		420	57.49500	247.3000	15.72600	90.0	10.0	72/11/15	87/06/18
00008	LAB	IDENT.	NUMBER	WATER		34	1.000100	.0000032	.0017991	1	1	73/01/02	73/10/31
00010	WATER	TEMP	CENT	WATER		888	20.72200	44.28600	6.654800	32.0	3.0	55/11/09	87/06/18
00020	AIR	TEMP	CENT	WATER		132	21.73500	69.43700	8.332900	38.0	.0	79/12/11	87/06/18
00021	AIR	TEMP	FAHN	WATER		3	16.33300	81.33400	9.018500	25.0	7.0	82/01/28	82/08/11
00023	WEIGHT		POUNDS	WATER		177	1.357200	2.488500	1.577500	17.60	.28	76/10/01	79/11/01
00024	LENGTH		INCHES	WATER		165	13.72400	7.958100	2.821000	34.00	9.00	77/07/01	79/11/01
00026	TOXICS	EPA IDEN	FY	WATER		11	1979.900	1.600000	1.264900	1980	1979	76/08/24	78/01/12
00030	INCDT LT	SURF	C/SQCM/D	WATER		1	9.900000			10	10	79/04/02	79/04/02
00041	WEATHER	WMO CODE	4501	WATER		138	2.746400	36.10300	6.008600	22	0	79/12/11	87/06/18
00060	STREAM	FLOW	CFS	WATER		9	90.66700	393.5100	19.83700	112	46	55/11/09	55/12/06
00070	TURB	JKSN	JTU	WATER		6	64.50000	3760.300	61.32100	186.0	27.0	72/12/08	73/10/01
					K	2	25.00000	.0000000	.0000000	25.0	25.0	68/06/20	68/06/21
					TOT	8	54.62500	3020.300	54.95700	186.0	25.0	68/06/20	73/10/01
00075	TURB	HLGE	PPM SIO2	WATER		17	10.64700	8.867700	2.977900	17.0	7.0	72/04/10	74/02/05
00076	TURB	TRBIDMTR	HACH FTU	WATER		250	8.885800	323.3500	17.98200	200.0	.5	74/04/08	87/06/18
00078	TRANSP	SECCHI	METERS	WATER		14	2.507100	.7622700	.8730800	4.00	.90	82/08/12	83/09/13
00080	COLOR	PT-CO	UNITS	WATER		79	28.21500	4058.800	63.70900	560	5	55/11/09	76/06/07
00094	CNDUCTVY	FIELD	MICROMHO	WATER		161	57.21100	2541.000	50.40800	378	4	77/08/16	83/09/13
00300	DO		MG/L	WATER		890	8.007900	17.34500	4.164700	108.0	.0	55/11/09	87/06/18
00301	DO	SATUR	PERCENT	WATER		41	95.46800	10.92800	3.305800	102.0	88.0	55/11/09	72/08/28
00310	BOD	5 DAY	MG/L	WATER		315	2.527800	140.5500	11.85500	210.0	.3	55/11/09	87/06/18
00335	COD	LOWLEVEL	MG/L	WATER		21	8.033300	77.81600	8.821400	42.0	.0	77/05/23	87/04/03
					K	20	4.600000	1.515800	1.231200	5.0	1.0	78/04/19	87/07/29
					TOT	41	6.358500	42.64700	6.530500	42.0	.0	77/05/23	87/07/29
00339	COD MUD	DRY WGT	MG/KG	WATER		18	27798.00	7993E+05	28272.00	80000	1100	75/12/05	86/10/06
00340	COD	HI LEVEL	MG/L	WATER		21	7.981000	19.77600	4.447000	20	1	73/01/02	77/01/05
00400	PH		SU	WATER		286	7.114400	.3504000	.5919400	9.50	5.80	74/05/22	87/06/18
00403	LAB	PH	SU	WATER		319	6.927800	.3108800	.5575700	9.0	6.0	55/11/09	87/06/18
00410	T ALK	CACO3	MG/L	WATER		278	12.88900	23.87600	4.886300	63	.7	55/11/09	87/06/18
00415	PHEN-PH-	LFIN ALK	MG/L	WATER		6	3.400000	4.080000	2.019900	7	2	73/06/14	85/09/10
00550	OIL-GRSE	TOT-SXLT	MG/L	WATER		4	2.440000	.9784700	.9891800	3.7	1.6	60/11/16	60/11/21
00557	OIL-GRSE	MUD FRGR	MG/KG	WATER		18	672.7800	395630.0	628.9900	2770.000	120.000	75/12/05	86/10/06
00600	TOTAL N	N	MG/L	WATER		1	.2300000			.23	.23	84/07/09	84/07/09
00610	NH3+NH4-	N TOTAL	MG/L	WATER		91	.2308800	.2212000	.4703200	2.900	.020	74/12/05	87/04/03
					K	54	.0533330	.0001962	.0140100	.100	.020	75/02/06	87/07/29
					TOT	145	.1647600	.1457400	.3817600	2.900	.020	74/12/05	87/07/29
00620	NO3-N	TOTAL	MG/L	WATER		2	.0000000	.0000000	.0000000	.000	.000	71/08/26	71/08/27
00625	TOT KJEL	N	MG/L	WATER		132	.4790100	.3732200	.6109200	5.600	.080	74/07/29	87/07/29
					K	5	.0700000	.0007500	.0273860	.100	.050	78/07/17	80/07/29
					TOT	137	.4640800	.3654400	.6045200	5.600	.050	74/07/29	87/07/29
00626	ORGAN. N	MUD D WT	MG/KG-N	WATER		19	924.2100	875540.0	935.7100	2500.00	4.25	75/12/05	85/04/11
					K	1	2.500000			2.50	2.50	83/07/16	83/07/16
					TOT	20	878.1200	871940.0	933.7800	2500.00	2.50	75/12/05	85/04/11

22 TOTAL STATIONS PROCESSED

PARAMETER			MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
00627 KJELDL	N TOT MU D	MG/KG	WATER		5	1572.400	1477700	1215.600	2700.000	77.000	85/07/15	86/10/06
00630 NO2&NO3	N-TOTAL	MG/L	WATER		260	.2249600	.0913790	.3022900	3.48	.00	72/05/30	87/07/29
				K	21	.0200000	.0000000	.0000000	.02	.02	75/06/18	87/07/24
				TOT	281	.2096400	.0874400	.2957000	3.48	.00	72/05/30	87/07/29
00650 T PO4	PO4	MG/L	WATER		2	.0350000	.0004500	.0212130	.05	.02	71/08/26	71/08/27
00660 ORTHOPO4	PO4	MG/L	WATER		50	.4064000	4.714700	2.171300	15.40	.00	72/05/30	75/05/19
				K	4	.0350000	.0008333	.0288680	.06	.01	71/08/26	75/05/05
				TOT	54	.3788900	4.368500	2.090100	15.40	.00	71/08/26	75/05/19
00665 PHOS-TOT		MG/L P	WATER		99	.0951510	.0109820	.1048000	.650	.020	75/02/06	87/07/24
				K	94	.0507440	.0008156	.0285590	.250	.010	74/11/06	87/07/29
				TOT	193	.0735230	.0064959	.0805970	.650	.010	74/11/06	87/07/29
00668 PHOS MUD	DRY WGT	MG/KG-P	WATER		22	543.4700	198660.0	445.7100	1300.0	5.3	76/10/05	86/10/06
				K	2	2.500000	.0000000	.0000000	2.5	2.5	83/03/08	83/07/16
				TOT	24	498.3900	204710.0	452.4500	1300.0	2.5	76/10/05	86/10/06
00680 T ORG C	C	MG/L	WATER		78	3.841300	11.97600	3.460600	18.1	.7	74/07/29	87/07/29
				K	23	3.521700	3.260900	1.805800	5.0	1.0	77/06/07	81/04/20
				TOT	101	3.768500	9.957000	3.155500	18.1	.7	74/07/29	87/07/29
00720 CYANIDE	CN-TOT	MG/L	WATER		2	.0000000	.0000000	.0000000	.000	.000	75/05/19	76/02/06
00900 TOT HARD	CACO3	MG/L	WATER		10	8.180000	3.612900	1.900800	11	5	71/08/26	87/05/06
00916 CALCIUM	CA-TOT	MG/L	WATER		5	1.880000	.0170020	.1303900	2.0	1.7	83/07/27	86/05/19
00925 MGNSIUM	MG,DISS	MG/L	WATER		18	.7226700	.0027636	.0525700	.8	.6	75/01/06	76/05/31
				K	1	.1000000			.1	.1	74/12/05	74/12/05
				TOT	19	.6899000	.0230160	.1517100	.8	.1	74/12/05	76/05/31
00927 MGNSIUM	MG,TOT	MG/L	WATER		6	.7850000	.0279910	.1673000	1.1	.7	83/07/27	86/05/19
00940 CHLORIDE	TOTAL	MG/L	WATER		13	2.953900	26.55400	5.153100	20	0	55/11/14	84/03/19
01000 ARSENIC	AS,DISS	UG/L	WATER	K	8	10.00000	.0000000	.0000000	10	10	76/10/05	77/05/18
01002 ARSENIC	AS,TOT	UG/L	WATER	K	2	10.00000	.0000000	.0000000	10	10	77/09/06	77/09/07
01003 ARSENIC	SEDMG/KG	DRY WGT	WATER		1	630.0000			630.00	630.00	85/04/11	85/04/11
01025 CADMIUM	CD,DISS	UG/L	WATER		2	30.00000	800.0000	28.28400	50	10	72/05/30	75/06/09
				K	26	25.38500	1081.900	32.89200	100	10	73/07/12	77/06/07
				TOT	28	25.71400	1032.800	32.13700	100	10	72/05/30	77/06/07
01027 CADMIUM	CD,TOT	UG/L	WATER	K	45	10.00000	.0000000	.0000000	10	10	77/09/12	87/07/29
01028 CD MUD	DRY WGT	MG/KG-CD	WATER		5	2.514000	4.890000	2.211300	6.40	.97	77/09/06	85/07/15
				K	23	.9526100	.0069213	.0831940	1.00	.70	75/12/05	87/05/28
				TOT	28	1.231400	1.100900	1.049300	6.40	.70	75/12/05	87/05/28
01029 CHROMIUM	SEDMG/KG	DRY WGT	WATER		28	55.87100	4298.300	65.56200	227.00	4.60	75/12/05	87/05/28
01030 CHROMIUM	CR,DISS	UG/L	WATER		5	764.0000	610130.0	781.1100	1970	60	72/05/30	76/05/31
				K	23	60.87000	444.6700	21.08700	100	50	73/07/12	77/06/07
				TOT	28	186.4300	165960.0	407.3800	1970	50	72/05/30	77/06/07
01034 CHROMIUM	CR,TOT	UG/L	WATER		2	50.00000	.0000000	.0000000	50	50	85/04/04	87/05/28
				K	43	50.00000	.0000000	.0000000	50	50	77/09/12	87/07/29
				TOT	45	50.00000	.0000000	.0000000	50	50	77/09/12	87/07/29
01040 COPPER	CU,DISS	UG/L	WATER		3	80.36700	1156.400	34.00600	100	41	72/11/15	76/09/08
				K	34	92.64700	323.0900	17.97500	100	50	73/07/12	77/06/07

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PARAMETER				MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
01040	COPPER	CU,DISS	UG/L	WATER	TOT	37	91.65100	371.9600	19.28600	100	41	72/11/15	77/06/07
01042	COPPER	CU,TOT	UG/L	WATER	K	45	68.88900	601.0100	24.51600	100	50	77/09/12	87/07/29
01043	COPPER	SEDMG/KG	DRY WGT	WATER		26	31.35800	2526.500	50.26400	270.00	6.00	75/12/05	87/05/28
					K	2	9.050000	.0051575	.0718160	9.10	9.00	77/02/01	77/05/17
					TOT	28	29.76400	2373.600	48.71900	270.00	6.00	75/12/05	87/05/28
01045	IRON	FE,TOT	UG/L	WATER		44	255.6800	24300.00	155.8800	800	60	77/09/12	87/07/29
					K	1	50.00000			50	50	85/07/17	85/07/17
					TOT	45	251.1100	24688.00	157.1200	800	50	77/09/12	87/07/29
01046	IRON	FE,DISS	UG/L	WATER		45	521.7600	427160.0	653.5800	4080	100	72/08/28	77/06/07
					K	7	100.0000	.0000000	.0000000	100	100	74/02/05	76/04/30
					TOT	52	464.9900	389660.0	624.2300	4080	100	72/08/28	77/06/07
01049	LEAD	PB,DISS	UG/L	WATER		1	10.00000			10	10	72/05/30	72/05/30
					K	37	67.56800	2252.300	47.45800	200	50	73/07/12	77/06/07
					TOT	38	66.05300	2278.600	47.73500	200	10	72/05/30	77/06/07
01051	LEAD	PB,TOT	UG/L	WATER		3	73.33300	1033.300	32.14600	110	50	77/11/08	81/04/20
					K	42	50.00000	.0000000	.0000000	50	50	77/09/12	87/07/29
					TOT	45	51.55600	81.61800	9.034300	110	50	77/09/12	87/07/29
01052	LEAD	SEDMG/KG	DRY WGT	WATER		25	41.00400	760.4100	27.57600	110.00	8.70	75/12/05	87/05/28
					K	3	4.866700	.0533450	.2309700	5.00	4.60	77/05/17	87/05/28
					TOT	28	37.13200	805.4800	28.38100	110.00	4.60	75/12/05	87/05/28
01053	MN MUD	DRY WGT	MG/KG-MN	WATER		6	426.1700	70801.00	266.0900	900.00	180.00	75/12/05	87/05/28
01055	MANGNESE	MN	UG/L	WATER		24	131.2500	8167.900	90.37700	330.0	50.0	77/09/12	87/05/28
					K	21	50.00000	.0000000	.0000000	50.0	50.0	81/07/28	87/07/29
					TOT	45	93.33300	5950.000	77.13600	330.0	50.0	77/09/12	87/07/29
01056	MANGNESE	MN,DISS	UG/L	WATER		19	108.2600	4628.400	68.03300	370.0	60.0	74/12/05	77/03/10
					K	4	50.00000	.0000000	.0000000	50.0	50.0	76/04/30	77/06/07
					TOT	23	98.13100	4296.800	65.55000	370.0	50.0	74/12/05	77/06/07
01065	NICKEL	NI,DISS	UG/L	WATER		2	110.0000	200.0000	14.14200	120	100	75/01/06	76/04/01
					K	20	100.0000	.0000000	.0000000	100	100	75/02/06	77/06/07
					TOT	22	100.9100	18.18500	4.264300	120	100	75/01/06	77/06/07
01067	NICKEL	NI,TOTAL	UG/L	WATER		2	100.0000	.0000000	.0000000	100	100	78/11/06	79/04/05
					K	43	67.44200	581.4000	24.11200	100	50	77/09/12	87/07/29
					TOT	45	68.88900	601.0100	24.51600	100	50	77/09/12	87/07/29
01068	NICKEL	SEDMG/KG	DRY WGT	WATER		21	15.30500	85.64500	9.254500	40.00	5.00	75/12/05	87/05/28
					K	6	8.816700	3.685700	1.919800	10.00	5.00	77/02/01	86/09/29
					TOT	27	13.86300	74.14500	8.610800	40.00	5.00	75/12/05	87/05/28
01090	ZINC	ZN,DISS	UG/L	WATER		1	140.0000			140	140	76/03/05	76/03/05
					K	20	100.0000	.0000000	.0000000	100	100	75/01/06	77/06/07
					TOT	21	101.9100	76.19400	8.728900	140	100	75/01/06	77/06/07
01092	ZINC	ZN,TOT	UG/L	WATER		20	159.5000	14826.00	121.7600	500	60	78/06/21	87/05/28
					K	25	62.00000	475.0000	21.79500	100	50	77/09/12	87/07/29
					TOT	45	105.3300	9061.800	95.19400	500	50	77/09/12	87/07/29
01093	ZINC	SEDMG/KG	DRY WGT	WATER		26	123.4900	43502.00	208.5700	1091.00	6.20	75/12/05	86/10/06
01170	FE MUD	DRY WGT	MG/KG-FE	WATER		2	21100.00	5712E+05	23900.00	38000.00	4200.00	87/05/28	87/05/28

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	PARAMETER		MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
01361	SAMPLE LENGTH- MAX CM		WATER		2	39.25000	15.12500	3.889100	42.00	36.50	86/11/16	86/11/16
01362	SAMPLE WEIGHT- MAX G		WATER		2	635.0000	800.0000	28.28400	655.00	615.00	86/11/16	86/11/16
01370	SMPL MIN WT IN BI	O.TISSGM	WATER		2	457.5000	312.5000	17.67800	470.00	445.00	86/11/16	86/11/16
01371	SMPL AVG LNGTH BI	O.TISSCM	WATER		2	37.80000	16.82100	4.101400	40.70	34.90	86/11/16	86/11/16
01372	SMPL MIN LNGTH BI	O.TISSCM	WATER		2	36.50000	18.00000	4.242600	39.50	33.50	86/11/16	86/11/16
01373	SMPL AVG WT OF BI	O.TISSGM	WATER		2	532.8000	462.3100	21.50200	548.00	517.60	86/11/16	86/11/16
29519	INVALID PAR	NUMBER	WATER		5	792.0600	216350.0	465.1300	1220.000	64.00000	76/10/05	77/02/02
31615	FEC COLI MPNECMED	/100ML	WATER	K	1	10.00000			10	10	72/04/10	72/04/10
31616	FEC COLI MFM-FCBR	/100ML	WATER		73	631.3400	3149000	1774.500	14000	4	72/05/30	86/10/28
				J	90	156.7300	468960.0	684.8100	4800	1	76/09/07	87/06/12
				K	114	5.535100	11.43700	3.381800	20	2	72/08/28	87/06/18
				L	1	7.000000			7	7	74/02/05	74/02/05
				TOT	278	218.8200	1034200	1017.000	14000	1	72/05/30	87/06/18
34670	PCB-1260 TISMG/KG	WET WGT	WATER		19	1.286400	1.885400	1.373100	5.200	.046	77/07/01	77/11/01
				A	1	1.180000			1.180	1.180	77/07/01	77/07/01
				K	2	.2000000	.0000000	.0000000	.200	.200	77/07/01	77/07/01
				U	138	.1117400	.0057253	.0756660	.200	.020	77/07/01	79/04/03
				TOT	160	.2590100	.3687100	.6072100	5.200	.020	77/07/01	79/04/03
34674	PCB-1016 TISMG/KG	WET WGT	WATER		12	1.756400	3.458200	1.859600	4.900	.047	77/11/01	77/11/01
				U	1	.2000000			.200	.200	77/11/01	77/11/01
				TOT	13	1.636700	3.356300	1.832000	4.900	.047	77/11/01	77/11/01
34680	ALDRIN TISMG/KG	WET WGT	WATER	U	14	.0100000	.0000000	.0000000	.010	.010	78/11/15	78/11/16
34685	ENDRIN TISMG/KG	WET WGT	WATER	U	14	.0200000	.0000000	.0000000	.020	.020	78/11/15	78/11/16
34686	HPCHLREP TISMG/KG	WET WGT	WATER	U	14	.0200000	.0000000	.0000000	.020	.020	78/11/15	78/11/16
34687	HEPTCHLR TISMG/KG	WET WGT	WATER	U	14	.0100000	.0000000	.0000000	.010	.010	78/11/15	78/11/16
34689	PCB-1242 TISMG/KG	WET WGT	WATER		14	4.399300	44.10400	6.641100	26.300	.490	76/10/01	77/07/01
				U	145	.1160000	.0058074	.0762060	.200	.020	77/07/01	79/04/03
				TOT	159	.4931400	5.116600	2.262000	26.300	.020	76/10/01	79/04/03
34690	PCB-1254 TISMG/KG	WET WGT	WATER		158	7.258700	99.02500	9.951100	74.540	.170	76/10/01	79/11/01
				A	16	22.76300	1281.300	35.79500	124.300	.520	77/07/01	78/11/16
				K	3	.2000000	.0000000	.0000000	.200	.200	77/07/01	78/11/16
				TOT	177	8.540600	218.5900	14.78500	124.300	.170	76/10/01	79/11/01
34691	TOXAPHEN TISMG/KG	WET WGT	WATER	U	14	.1000000	.0000000	.0000000	.100	.100	78/11/15	78/11/16
39074	ALPHABHC TISMG/KG	WET WGT	WATER	K	2	.0050000	.0000000	.0000000	.005	.005	86/11/16	86/11/16
39290	TOT DDT TISSUE	UG/G	WATER	U	14	.0100000	.0000000	.0000000	.01	.01	78/11/15	78/11/16
39300	P,P'DDT	TOT UG/L	WATER	K	20	.0200000	.0003157	.0177710	.050	.010	75/12/05	85/07/15
39301	P,P'DDT SEDUG/KG	DRY WGT	WATER		2	41.40000	36.98000	6.081100	45.70	37.10	80/10/03	86/03/24
				K	25	5.052000	392.7900	19.81900	100.00	.10	75/12/05	86/10/06
				TOT	27	7.744500	458.1000	21.40300	100.00	.10	75/12/05	86/10/06
39305	O,P' DDT WHL SMPL	UG/L	WATER	K	20	.0200000	.0003157	.0177710	.050	.010	75/12/05	85/07/15
39306	O,P' DDT MUD DRY	UG/KG	WATER		2	21.65000	63.84500	7.990300	27.30	16.00	80/10/03	86/03/24
				K	24	1.095800	1.578700	1.256500	5.00	.10	75/12/05	86/10/06
				TOT	26	2.676900	35.20400	5.933300	27.30	.10	75/12/05	86/10/06
39310	P,P'DDD	TOT UG/L	WATER	K	20	.0200000	.0003157	.0177710	.050	.010	75/12/05	85/07/15

GROSS

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PARAMETER			MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
39311 P,P'DDD	SEDUG/KG	DRY WGT	WATER	K	26	1.165400	1.512800	1.230000	5.00	.10	75/12/05	86/10/06
39315 O,P' DDD	WHL SMPL	UG/L	WATER	K	20	.0200000	.0003157	.0177710	.050	.010	75/12/05	85/07/15
39316 O,P' DDD	MUD DRY	UG/KG	WATER	K	26	1.165400	1.512800	1.230000	5.00	.10	75/12/05	86/10/06
39320 P,P'DDE		TOT UG/L	WATER	K	20	.0200000	.0003157	.0177710	.050	.010	75/12/05	85/07/15
39321 P,P'DDE	SEDUG/KG	DRY WGT	WATER		2	12.98000	308.5100	17.56500	25.40	.56	75/12/05	86/03/24
				K	24	1.175000	1.564600	1.250800	5.00	.10	76/10/05	86/10/06
				TOT	26	2.083100	24.07100	4.906200	25.40	.10	75/12/05	86/10/06
39327 O P DDE	WHL SMP	L UG/L	WATER	K	19	.0205260	.0003274	.0180970	.050	.010	76/10/05	85/07/15
39328 O,P'DDE	MUD	UG/KG	WATER	K	8	2.000000	.0000000	.0000000	2.00	2.00	83/03/08	86/10/06
39330 ALDRIN		TOT UG/L	WATER	K	20	.0200000	.0003157	.0177710	.050	.010	75/12/05	85/07/15
39333 ALDRIN	SEDUG/KG	DRY WGT	WATER	K	26	1.088500	1.053100	1.026200	3.00	.10	75/12/05	86/10/06
39334 ALDRIN	SHELFISH	UG/KG WT	WATER	K	2	5.000000	.0000000	.0000000	5.00	5.00	86/11/16	86/11/16
39337 ALPHABHC		TOTUG/L	WATER	K	18	.0188890	.0002928	.0171120	.050	.010	76/10/05	85/07/15
39338 BETA BHC		TOTUG/L	WATER	K	18	.0188890	.0002928	.0171120	.050	.010	76/10/05	85/07/15
39340 GAMMABHC	LINDANE	TOT.UG/L	WATER	K	1	.0100000			.010	.010	75/12/05	75/12/05
39343 GBHC-MUD	LINDANE	DRYUG/KG	WATER	K	1	.1000000			.10	.10	75/12/05	75/12/05
39349 CHLRDANE	FISH WWT	UG/KG	WATER	K	2	5.000000	.0000000	.0000000	5.00	5.00	86/11/16	86/11/16
				U	14	.1000000	.0000000	.0000000	.10	.10	78/11/15	78/11/16
				TOT	16	.7125000	2.801200	1.673700	5.00	.10	78/11/15	86/11/16
39351 CDANEDRY	TECH&MET	MUDUG/KG	WATER		1	2020.000			2020.00	2020.00	78/01/12	78/01/12
39364 DDD	SHELFISH	UG/KG WT	WATER	K	2	5.000000	.0000000	.0000000	5.00	5.00	86/11/16	86/11/16
39369 DDE	SHELFISH	UG/KG WT	WATER		1	59.50000			59.50	59.50	86/11/16	86/11/16
				K	1	5.000000			5.00	5.00	86/11/16	86/11/16
				TOT	2	32.25000	1485.100	38.53700	59.50	5.00	86/11/16	86/11/16
39374 DDT	SHELFISH	UG/KG WT	WATER	K	2	5.000000	.0000000	.0000000	5.00	5.00	86/11/16	86/11/16
39376 DDT SUM	TISSUE	UG/G	WATER		1	.0600000			.06	.06	86/11/16	86/11/16
				K	1	.0100000			.01	.01	86/11/16	86/11/16
				TOT	2	.0350000	.0012500	.0353550	.06	.01	86/11/16	86/11/16
39380 DIELDRIN		TOTUG/L	WATER	K	20	.0200000	.0003157	.0177710	.050	.010	75/12/05	85/07/15
39383 DIELDRIN	SEDUG/KG	DRY WGT	WATER	K	26	1.357700	4.008200	2.002000	10.00	.10	75/12/05	86/10/06
39387 DIELDRIN	SHELFISH	UG/KG WT	WATER	K	2	5.000000	.0000000	.0000000	5.00	5.00	86/11/16	86/11/16
39390 ENDRIN		TOT UG/L	WATER	K	20	.0200000	.0003157	.0177710	.050	.010	75/12/05	85/07/15
39393 ENDRIN	SEDUG/KG	DRY WGT	WATER	K	26	1.357700	4.008200	2.002000	10.00	.10	75/12/05	86/10/06
39397 ENDRIN	SHELFISH	UG/KG WT	WATER	K	2	5.000000	.0000000	.0000000	5.00	5.00	86/11/16	86/11/16
39398 ETHION	WHL SMPL	UG/L	WATER	K	18	.1000000	.0000000	.0000000	.100	.100	75/12/05	85/07/15
39399 ETHION	MUD	UG/KG	WATER	K	20	2.200000	2.273700	1.507900	4.00	1.00	75/12/05	86/10/06
39400 TOXAPHEN		TOTUG/L	WATER	K	20	.0200000	.0003157	.0177710	.050	.010	75/12/05	85/07/15
39403 TOXAPHEN	SEDUG/KG	DRY WGT	WATER	K	26	2.896200	93.20200	9.654100	50.00	.10	75/12/05	86/10/06
39404 DIELDRIN	TISMG/KG	WET WGT	WATER	U	14	.0200000	.0000000	.0000000	.02	.02	78/11/15	78/11/16
39407 TOXPHENE	FISH WET	UG/KG	WATER	K	2	5.000000	.0000000	.0000000	5.00	5.00	86/11/16	86/11/16
39410 HEPTCHLR		TOTUG/L	WATER	K	20	.0200000	.0003157	.0177710	.050	.010	75/12/05	85/07/15
39413 HEPTCHLR	SEDUG/KG	DRY WGT	WATER	K	25	1.012000	.9386000	.9688200	2.00	.10	75/12/05	86/10/06
39414 HCHLR	SHELFISH	UG/KG WT	WATER	K	2	5.000000	.0000000	.0000000	5.00	5.00	86/11/16	86/11/16
39420 HPCHLREP		TOTUG/L	WATER	K	20	.0200000	.0003157	.0177710	.050	.010	75/12/05	85/07/15

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	PARAMETER			MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
39423	HPCHLREP	SEDUG/KG	DRY WGT	WATER	K	25	1.012000	.9386000	.9688200	2.00	.10	75/12/05	86/10/06
39424	HCHLR-EP	SHELFISH	UG/KG WT	WATER	K	2	5.000000	.0000000	.0000000	5.00	5.00	86/11/16	86/11/16
39480	MTHXYCLR	WHL SMPL	UG/L	WATER	K	3	.7000000	1.267500	1.125800	2.000	.050	80/10/03	84/04/13
39481	MTHXYCLR	MUD DRY	UG/KG	WATER	K	10	2.000000	.0000000	.0000000	2.00	2.00	80/10/03	86/10/06
39482	METHOXY	CHLOR-FI	SH-UG/KG	WATER	K	2	5.000000	.0000000	.0000000	5.000	5.000	86/11/16	86/11/16
39499	PCB-1242	SEDUG/KG	DRY WGT	WATER	K	1	200.0000			200.00	200.00	78/01/12	78/01/12
39507	PCB-1254	SEDUG/KG	DRY WGT	WATER		9	1672.200	2621500	1619.100	4860.00	10.00	76/08/24	76/08/25
					K	1	200.0000			200.00	200.00	78/01/12	78/01/12
					U	1	.0000000			.00	.00	76/08/24	76/08/24
					TOT	11	1386.400	2503700	1582.300	4860.00	.00	76/08/24	78/01/12
39511	PCB-1260	SEDUG/KG	DRY WGT	WATER	K	1	200.0000			200.00	200.00	78/01/12	78/01/12
39514	PCB-1016	SEDUG/KG	DRY WGT	WATER		8	3087.500	20167000	4490.800	13900.00	170.00	76/08/24	76/08/25
					U	2	.0000000	.0000000	.0000000	.00	.00	76/08/24	76/08/24
					TOT	10	2470.000	17380000	4169.000	13900.00	.00	76/08/24	76/08/25
39515	PCBS	FISH	MG/KG	WATER		160	7.876100	125.0800	11.18400	82.230	.200	76/10/01	86/11/16
					A	16	22.83700	1278.800	35.76100	124.300	.520	77/07/01	78/11/16
					K	3	.2000000	.0000000	.0000000	.200	.200	77/07/01	78/11/16
					TOT	179	9.084800	239.1400	15.46400	124.300	.200	76/10/01	86/11/16
39516	PCBS	WHL SMPL	UG/L	WATER		5	.3520000	.0568700	.2384800	.740	.130	76/10/05	77/05/18
					K	14	.2357200	.0420880	.2051500	.500	.050	76/10/06	85/07/15
					TOT	19	.2663200	.0458020	.2140200	.740	.050	76/10/05	85/07/15
39519	PCBS	MUD	UG/KG	WATER		33	4965.800	1593E+05	12622.00	64300.00	5.80	76/08/24	86/10/06
					K	3	40.00000	2700.000	51.96200	100.00	10.00	79/03/06	86/03/24
					U	1	.0000000			.00	.00	76/08/24	76/08/24
					TOT	37	4432.200	1440E+05	12001.00	64300.00	.00	76/08/24	86/10/06
39530	MALATHN	WHL SMPL	UG/L	WATER	K	18	.1000000	.0000000	.0000000	.100	.100	75/12/05	85/07/15
39531	MALATHN	MUD	UG/KG	WATER	K	20	2.200000	2.273700	1.507900	4.00	1.00	75/12/05	86/10/06
39534	MALATHIN	TIS WET	MG/KG	WATER	K	2	.0250000	.0000000	.0000000	.025	.025	86/11/16	86/11/16
					U	14	.1000000	.0000000	.0000000	.100	.100	78/11/15	78/11/16
					TOT	16	.0906250	.0006562	.0256180	.100	.025	78/11/15	86/11/16
39540	PARATHN	WHL SMPL	UG/L	WATER	K	18	.1000000	.0000000	.0000000	.100	.100	75/12/05	85/07/15
39541	PARATHN	MUD	UG/KG	WATER	K	20	2.200000	2.273700	1.507900	4.00	1.00	75/12/05	86/10/06
39570	DIAZINON	WHL SMPL	UG/L	WATER	K	18	.1000000	.0000000	.0000000	.100	.100	75/12/05	85/07/15
39571	DIAZINON	MUD	UG/KG	WATER	K	20	2.200000	2.273700	1.507900	4.00	1.00	75/12/05	86/10/06
39580	GUTHION	WHL SMPL	UG/L	WATER	K	18	.1000000	.0000000	.0000000	.100	.100	75/12/05	85/07/15
39581	GUTHION	MUD DRY	UG/KG	WATER	K	20	2.200000	2.273700	1.507900	4.00	1.00	75/12/05	86/10/06
39610	PHOSDRIN	WHL SMPL	UG/L	WATER	K	18	.1000000	.0000000	.0000000	.100	.100	75/12/05	85/07/15
39703	HCB	FISH WWT	UG/KG	WATER	K	2	5.000000	.0000000	.0000000	5.00	5.00	86/11/16	86/11/16
39782	LINDANE	WHL SMPL	UG/L	WATER	K	20	.0200000	.0003157	.0177710	.050	.010	75/12/05	85/07/15
39783	LINDANE	MUD DRY	UG/KG	WATER	K	27	4.825900	363.2400	19.05900	100.00	.10	75/12/05	86/10/06
39784	LINDANE	SHELFISH	UG/KG WT	WATER	K	2	5.000000	.0000000	.0000000	5.00	5.00	86/11/16	86/11/16
39786	TRITHION	WHL SMPL	UG/L	WATER	K	18	.1000000	.0000000	.0000000	.100	.100	75/12/05	85/07/15
39787	TRITHION	MUD	UG/KG	WATER	K	20	2.200000	2.273700	1.507900	4.00	1.00	75/12/05	86/10/06
45582	ACID-EXT	ORGANICS	CODE	WATER		1	.0000000			0	0	86/10/06	86/10/06

22 TOTAL STATIONS PROCESSED

	PARAMETER			MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
45583	BASE-NEU	EXT ORG	CODE	WATER		1	.0000000			0	0	86/10/06	86/10/06
46332	RONNEL	TIS WET	MG/KG	WATER	K	2	.0250000	.0000000	.0000000	.025	.025	86/11/16	86/11/16
46335	ETHION	TIS WET	MG/KG	WATER	K	2	.0250000	.0000000	.0000000	.025	.025	86/11/16	86/11/16
70310	PH	SU	BOT MUD	WATER		5	7.120000	.0270770	.1645500	7.4	7.0	84/04/13	86/03/24
70320	MOISTURE	CONTENT	PERCENT	WATER		6	33.28300	166.0700	12.88700	58	22	75/12/05	79/03/06
70322	RESIDUE	TOT VOL	PERCENT	WATER		18	8.357200	38.99300	6.244400	18.0	.5	75/12/05	86/10/06
70507	PHOS-T	ORTHO	MG/L P	WATER		25	.0456000	.0013007	.0360650	.160	.020	75/06/18	79/10/29
					K	24	.0200000	.0000000	.0000000	.020	.020	75/06/09	79/08/17
					TOT	49	.0330610	.0008175	.0285920	.160	.020	75/06/09	79/10/29
71205	COLIFORM	MPN PRES	/100ML	WATER		20	23570.00	5927E+05	24347.00	110000	4300	55/11/09	61/09/20
71900	MERCURY	HG,TOTAL	UG/L	WATER		50	1.192200	2.317300	1.522300	5.7	.04	72/11/15	85/10/10
					K	40	.3275000	.0225580	.1501900	.5	.2	73/08/09	87/07/29
					TOT	90	.8078900	1.472400	1.213400	5.7	.04	72/11/15	87/07/29
71921	MERCURY	SEDMG/KG	DRY WGT	WATER		4	1.625000	8.122500	2.850000	5.9	.2	77/02/02	81/04/02
					K	22	.2181800	.0029871	.0546540	.3	.1	75/12/05	87/05/28
					TOT	26	.4346200	1.245200	1.115900	5.9	.1	75/12/05	87/05/28
74041	WQF	SAMPLE	UPDATED	WATER		40	867180.0	22800000	4774.900	871009	860626	86/03/24	87/07/29
74990	FISH	SPECIES	NUMERIC	WATER		179	158.8200	39156.00	197.8800	519	16	76/10/01	86/11/16
74995	ANATOMY		CODE	WATER		179	85.69800	8.106800	2.847200	86	59	76/10/01	86/11/16
80153	SEDIMENT	ORG-C	PERCENT	WATER		8	1.331300	3.841300	1.959900	4.90	.13	74/11/06	77/05/18
81614	NO.INDV.	IN THE	SAMPLE	WATER		179	2.927400	1.854300	1.361700	5	1	76/10/01	86/11/16
81615	NO.DIFF.	SPECIES	IN SMPL	WATER		1	2.000000			2	2	76/10/01	76/10/01
81644	MTXCHLOR	FISH WET	WGT UG/G	WATER	U	14	.0500000	.0000000	.0000000	.050	.050	78/11/15	78/11/16
81645	MIREX F	ISH WETW	GT UG/G	WATER	K	2	.0050000	.0000000	.0000000	.005	.005	86/11/16	86/11/16
					U	14	.1000000	.0000000	.0000000	.100	.100	78/11/15	78/11/16
					TOT	16	.0881250	.0010529	.0324490	.100	.005	78/11/15	86/11/16
81802	GUTHION	FISH WET	WGTMG/KG	WATER	K	2	.0250000	.0000000	.0000000	.025	.025	86/11/16	86/11/16
81806	DIAZINON	FISH WET	WGTMG/KG	WATER	K	2	.0250000	.0000000	.0000000	.025	.025	86/11/16	86/11/16
81809	MTH PART	FISH WET	WGTMG/KG	WATER	K	2	.0250000	.0000000	.0000000	.025	.025	86/11/16	86/11/16
					U	14	.1000000	.0000000	.0000000	.100	.100	78/11/15	78/11/16
					TOT	16	.0906250	.0006562	.0256180	.100	.025	78/11/15	86/11/16
81810	PARATHIN	FISH WET	WGTMG/KG	WATER	K	2	.0250000	.0000000	.0000000	.025	.025	86/11/16	86/11/16
					U	14	.0500000	.0000000	.0000000	.050	.050	78/11/15	78/11/16
					TOT	16	.0468750	.0000729	.0085392	.050	.025	78/11/15	86/11/16
81820	BETA-BHC	SHELLWET	WGTUG/KG	WATER	K	2	5.000000	.0000000	.0000000	5.000	5.000	86/11/16	86/11/16
81826	BHC FISH	TISS WET	WGTMG/KG	WATER	U	14	.0100000	.0000000	.0000000	.010	.010	78/11/15	78/11/16
81896	DDE TOT	TISS WET	WGTMG/KG	WATER	K	3	.0100000	.0000000	.0000000	.010	.010	78/11/15	78/11/16
					U	11	.0100000	.0000000	.0000000	.010	.010	78/11/15	78/11/16
					TOT	14	.0100000	.0000000	.0000000	.010	.010	78/11/15	78/11/16
81897	DDD TOT	TISS WET	WGTMG/KG	WATER	U	14	.0100000	.0000000	.0000000	.010	.010	78/11/15	78/11/16
82048	BOT DPTH	OF SMPL	METERS	WATER		692	4.107300	25.70500	5.070000	28.00	.15	72/11/15	87/06/18
84005	FISH	SPECIES	F &WL	WATER	TXT	179	TEXT	TEXT	TEXT	TEXT	TEXT	76/10/01	86/11/16
84007	ANATOMY	ALPHA	CODE	WATER	TXT	179	TEXT	TEXT	TEXT	TEXT	TEXT	76/10/01	86/11/16
84008	LIFE	STYLE/	HABITAT	WATER	TXT	177	TEXT	TEXT	TEXT	TEXT	TEXT	76/10/01	79/11/01

22 TOTAL STATIONS PROCESSED

PARAMETER		MEDIUM	RMK	NUMBER	MEAN	VARIANCE	STAN DEV	MAXIMUM	MINIMUM	BEG DATE	END DATE
84085 VOLATILE ORGANICS	CODE	WATER	TXT	1	TEXT	TEXT	TEXT	TEXT	TEXT	86/10/06	86/10/06
84100 SEX	NUM CODE	WATER	TXT	2	TEXT	TEXT	TEXT	TEXT	TEXT	86/11/16	86/11/16