N61165.AR.003005
CNC CHARLESTON
5090.3a

DRAFT RESOURCE CONSERVATION AND RECOVERY ACT FACILITY INVESTIGATION REPORT VOLUME 9 OF 12 APPENDIX C ZONE L CNC CHARLESTON SC
12/18/1998
ENSAFE INC.

DRAFT ZONE L
RCRA FACILITY INVESTIGATION REPORT
CHARLESTON NAVAL COMPLEX

VOLUME 9 OF 12
APPENDIX C

CTO-029
CONTRACT NO: N62467-89-D-0318

Prepared for:

Department of the Navy
Southern Division
Naval Facilities Engineering Command
North Charleston, South Carolina

Prepared by:

EnSafe Inc.
5724 Summer Trees Drive
Memphis, Tennessee 38134
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December 18, 1998

Appendix C

Analytical Data

Sediment

CHARLESTON
CHARLESTON ZONE L SEDIMENT
AOC 699 SEDIMENT SAMPLES

CYANIDE							
	SAMPLE ID ------->	699-M-0001-E1	699-M-0002-E1	699-M-0003-E1	699-M-0004-E1	699-M-0007-E1	699-M-0009-E1
	ORIGINAL ID ----->	699M0001E1	699M0002E1	699M0003E1	699M0004E1	699M0007E1	699M0009E1
	LAB SAMPLE ID --->	30070.10	30070.11	30237.01	30070.12	30070.13	30237.02
	ID FROM REPORT -->	699M0001E1	699M0002E1	699M0003E1	699M0004E1	699M0007E1	699M0009E1
	SAMPLE DATE ----->	07/11/97	07/11/97	07/22/97	07/11/97	07/11/97	07/22/97
	DATE EXTRACTED -->	07/19/97	07/19/97	07/29/97	07/19/97	07/19/97	07/29/97
	DATE ANALYZED --->	07/22/97	07/22/97	07/31/97	07/22/97	07/22/97	07/31/97
	MATRIX ---------->	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment
	UNITS ---------->	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
CAS #	Parameter	30039 VAL	30039 VAL	30197 VAL	30039 VAL	30039 VAL	30197 VAL
57-12-5	Cyanide (CN)	0.16 U	0.13 U	0.22 U	0.16 U	0.4 U	0.26 U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L SEDIMENT
AOC 699 SEDIMENT SAMPLES

SW846-VOA	SAMPLE ID ------->	699-M-0001-E1		699-M-0002-E1		699-M-0003-E1		699-M-0004-E1		699-M-0007-E1		699-M-0009-E1	
	ORIGINAL ID ----->	699M0001E1		699M0002E1		699M0003E1		699M0004E1		699M0007E1		699M0009E1	
	LAB SAMPLE ID --->	30070.10		30070.11		30237.01		30070.12		30070.13		30237.02	
	ID FROM REPORT -->	699M0001E1		699M0002E1		699M0003E1		699M0004E1		699M0007E1		699M0009E4	
	SAMPLE DATE ----->	07/11/97		07/11/97		07/22/97		07/11/97		07/11/97		07/22/97	
	DATE ANALYZED --->	07/18/97		07/18/97		07/28/97		07/18/97		07/18/97		07/28/97	
	MATRIX ---------->	Sediment		Sediment		Sediment		Sediment		Sediment		Sediment	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30039	VAL	30039	VAL	30197	VAL	30039	VAL	30039	VAL	30197	VAL
74-87-3	Chloromethane	22.	U	14.	U	36.	U	13.	U	43.	U	43.	U
74-83-9	Bromomethane	22.	U	14.	U	36.	UJ	13.	U	43.	U	43.	UJ
75-01-4	Vinyl chloride	22.	U	14.	U	36.	U	13.	U	43.	U	43.	U
75-00-3	Chloroethane	22.	UJ	14.	UJ	36.	U	13.	UJ	43.	UJ	43.	UJ
75-09-2	Methylene chloride	11.	U	7.	U	48.	U	6.	U	22.	U	69.	U
67-64-1	Acetone	38.	U	37.	U	91.	UJ	10.	U	130.	U	290.	UJ
75-15-0	Carbon disulfide	11.	U	7.	U	18.	U	6.	U	22.	U	22.	U
75-35-4	1,1-Dichloroethene	11.	U	7.	U	18.	U	6.	U	22.	U	22.	U
75-34-3	1,1-Dichloroethane	11.	U	7.	U	18.	U	6.	U	22.	U	22.	U
540-59-0	1,2-Dichloroethene (total)	11.	U	7.	U	18.	U	6.	U	22.	U	22.	U
67-66-3	Chloroform	11.	U	7.	U	18.	U	6.	U	22.	U	22.	U
107-06-2	1,2-Dichloroethane	11.	U	7.	U	18.	U	6.	U	22.	U	22.	U
78-93-3	2-Butanone (MEK)	22.	U	14.	U	36.	U	13.	U	43.	U	43.	U
71-55-6	1,1,1-Trichloroethane	11.	U	7.	U	18.	U	6.	U	22.	U	22.	U
56-23-5	Carbon tetrachloride	11.	U	7.	U	18.	U	6.	U	22.	U	22.	U
75-27-4	Bromodichloromethane	11.	U	7.	U	18.	U	6.	U	22.	U	22.	U
78-87-5	1,2-Dichloropropane	11.	U	7.	U	18.	U	6.	U	22.	U	22.	U
10061-01-5	cis-1,3-Dichloropropene	11.	U	7.	U	18.	U	6.	U	22.	U	22.	U
79-01-6	Trichloroethene	11.	U	7.	U	18.	U	6.	U	22.	U	22.	U
124-48-1	Dibromochloromethane	11.	U	7.	U	18.	U	6.	U	22.	U	22.	U
79-00-5	1,1,2-Trichloroethane	11.	U	7.	U	18.	U	6.	U	22.	U	22.	U
71-43-2	Benzene	11.	U	7.	U	18.	U	6.	U	22.	U	22.	U
10061-02-6	trans-1,3-Dichloropropene	11.	U	7.	U	18.	U	6.	U	22.	U	22.	U
75-25-2	Bromoform	11.	U	7.	U	18.	U	6.	U	22.	U	22.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	22.	U	14.	U	36.	U	13.	U	43.	U	43.	U
591-78-6	2-Hexanone	22.	UJ	14.	UJ	36.	UJ	13.	UJ	43.	UJ	43.	UJ
127-18-4	Tetrachloroethene	11.	U	7.	U	18.	U	6.	U	22.	U	22.	U
79-34-5	1,1,2,2-Tetrachloroethane	11.	U	7.	U	18.	U	6.	U	22.	U	22.	U
108-88-3	Toluene	11.	U	7.	U	18.	U	6.	U	22.	U	22.	U
108-90-7	Chlorobenzene	11.	U	7.	U	18.	U	6.	U	22.	U	22.	U
100-41-4	Ethylbenzene	11.	U	7.	U	18.	U	6.	U	22.	U	22.	U
100-42-5	Styrene	11.	U	7.	U	18.	U	6.	U	22.	U	22.	U
1330-20-7	Xylene (Total)	11.	U	7.	U	18.	U	6.	U	22.	U	22.	U
108-05-4	Vinyl acetate	22.	U	14.	U	36.	U	13.	U	43.	U	43.	U
110-75-8	2-Chloroethyl vinyl ether	22.	U	14.	U	36.	UJ	13.	U	43.	U	43.	UJ

*** Validation Complete ***

Subzone A
Groundwater

CHARLESTON
CHARLESTON ZONE L-A GROUNDWATER
SUBZONE A GROUNDWATER SAMPLES

CYANIDE							
	SAMPLE ID ------->	037-G-W001-A1	037-G-W002-A1				
	ORIGINAL ID ----->	037GW001A1	037GW002A1				
	LAB SAMPLE ID --->	30304.05	30629.01				
	ID FROM REPORT -->	037GW001A1	037GW002A1				
	SAMPLE DATE ----->	07/25/97	08/13/97				
	DATE EXTRACTED -->	08/05/97	08/26/97				
	DATE ANALYZED --->	08/07/97	08/24/97				
	MATRIX ---------->	Water	Water				
	UNITS ----------->	UG/L	UG/L				
CAS #	Parameter	30304 VAL	30629 VAL				
57-12-5	Cyanide (CN)	2.4 U	4. U				

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A GROUNDWATER
SUBZONE A GROUNDWATER SAMPLES

SW846-META			
	SAMPLE ID ------->	037-G-W001-A1	037-G-W002-A1
	ORIGINAL ID ----->	037GW001A1	037GW002A1
	LAB SAMPLE ID --->	30304.05	30629.01
	ID FROM REPORT -->	037GW001A1	037GW002A1
	SAMPLE DATE ----->	07/25/97	08/13/97
	DATE EXTRACTED -->	08/05/97	08/18/97
	DATE ANALYZED --->	08/14/97	08/28/97
	MATRIX ---------->	Water	Water
	UNITS ---------->	UG/L	UG/L

CAS #	Parameter	30304	VAL	30629	VAL
7429-90-5	Aluminum (Al)	4280.		311.	
7440-36-0	Antimony (Sb)	3.5	J	1.6	U
7440-38-2	Arsenic (As)	4.3	J	2.6	J
7440-39-3	Barium (Ba)	69.		111.	
7440-41-7	Beryllium (Be)	1.7	J	0.26	U
7440-43-9	Cadmium (Cd)	0.3	U	0.3	U
7440-70-2	Calcium (Ca)	180000.		133000.	
7440-47-3	Chromium (Cr)	6.1	J	1.	U
7440-48-4	Cobalt (Co)	2.6	UJ	0.8	U
7440-50-8	Copper (Cu)	1.7	J	1.4	U
7439-89-6	Iron (Fe)	3060.		18200.	
7439-92-1	Lead (Pb)	3.8	U	0.9	UJ
7439-95-4	Magnesium (Mg)	517000.		54100.	
7439-96-5	Manganese (Mn)	46.4		211.	
7439-97-6	Mercury (Hg)	0.1	UJ	0.1	U
7440-02-0	Nickel (Ni)	2.	J	0.7	U
7440-09-7	Potassium (K)	155000.		32700.	
7782-49-2	Selenium (Se)	3.4	U	3.4	U
7440-22-4	Silver (Ag)	1.	UJ	1.	U
7440-23-5	Sodium (Na)	4420000.		499000.	
7440-28-0	Thallium (Tl)	8.2	J	5.	U
7440-31-5	Tin (Sn)	14.	U	14.	U
7440-62-2	Vanadium (V)	8.	J	2.4	J
7440-66-6	Zinc (Zn)	11.9	J	5.8	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A GROUNDWATER
SUBZONE A GROUNDWATER SAMPLES

SW846-PEST									
		SAMPLE ID ------->	037-G-W001-A1		037-G-W002-A1				
		ORIGINAL ID ----->	037GW001A1		037GW002A1				
		LAB SAMPLE ID --->	30304.05		30629.01				
		ID FROM REPORT -->	037GW001A1		037GW002A1				
		SAMPLE DATE ----->	07/25/97		08/13/97				
		DATE EXTRACTED -->	07/29/97		08/15/97				
		DATE ANALYZED --->	08/06/97		08/22/97				
		MATRIX ---------->	Water		Water				
		UNITS ---------->	UG/L		UG/L				
CAS #	Parameter		30304	VAL	30629	VAL			
319-84-6	alpha-BHC		0.04	U	0.04	U			
319-85-7	beta-BHC		0.04	U	0.04	U			
319-86-8	delta-BHC		0.04	U	0.04	U			
58-89-9	gamma-BHC (Lindane)		0.04	U	0.04	U			
76-44-8	Heptachlor		0.04	U	0.04	U			
309-00-2	Aldrin		0.04	U	0.04	U			
1024-57-3	Heptachlor epoxide		0.04	U	0.04	U			
959-98-8	Endosulfan I		0.04	U	0.04	U			
60-57-1	Dieldrin		0.08	U	0.08	U			
72-55-9	4,4'-DDE		0.08	U	0.08	U			
72-20-8	Endrin		0.08	UJ	0.08	U			
33213-65-9	Endosulfan II		0.08	U	0.08	UJ			
72-54-8	4,4'-DDD		0.08	U	0.08	U			
1031-07-8	Endosulfan sulfate		0.08	U	0.08	U			
50-29-3	4,4'-DDT		0.08	UJ	0.08	U			
72-43-5	Methoxychlor		0.38	U	0.38	U			
53494-70-5	Endrin ketone		0.08	U	0.08	UJ			
7421-93-4	Endrin aldehyde		0.08	U	0.08	UJ			
5103-71-9	alpha-Chlordane		0.04	U	0.04	U			
5103-74-2	gamma-Chlordane		0.04	U	0.04	U			
8001-35-2	Toxaphene		2.5	U	2.5	U			
12674-11-2	Aroclor-1016		1.	U	1.	U			
11104-28-2	Aroclor-1221		1.	U	1.	U			
11141-16-5	Aroclor-1232		1.	U	1.	U			
53469-21-9	Aroclor-1242		1.	U	1.	U			
12672-29-6	Aroclor-1248		1.	U	1.	U			
11097-69-1	Aroclor-1254		2.	U	2.	U			
11096-82-5	Aroclor-1260		2.	U	2.	U			

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A GROUNDWATER
SUBZONE A GROUNDWATER SAMPLES

SW846-SVOA									
	SAMPLE ID ------->	037-G-W001-A1		037-G-W002-A1					
	ORIGINAL ID ----->	037GW001A1		037GW002A1					
	LAB SAMPLE ID --->	30304.05		30629.01					
	ID FROM REPORT -->	037GW001A1		037GW002A1					
	SAMPLE DATE ----->	07/25/97		08/13/97					
	DATE EXTRACTED -->	07/30/97		08/15/97					
	DATE ANALYZED --->	08/08/97		08/26/97					
	MATRIX ---------->	Water		Water					
	UNITS ---------->	UG/L		UG/L					
CAS #	Parameter	30304	VAL	30629	VAL				
108-95-2	Phenol	10.	U	10.	U				
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U				
95-57-8	2-Chlorophenol	10.	U	10.	U				
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U				
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U				
100-51-6	Benzyl alcohol	10.	U	10.	U				
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U				
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U				
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U				
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U				
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U				
67-72-1	Hexachloroethane	10.	U	10.	U				
98-95-3	Nitrobenzene	10.	U	10.	U				
78-59-1	Isophorone	10.	U	10.	U				
88-75-5	2-Nitrophenol	10.	U	10.	U				
105-67-9	2,4-Dimethylphenol	10.	U	10.	U				
65-85-0	Benzoic acid	50.	U	50.	U				
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U				
120-83-2	2,4-Dichlorophenol	10.	U	10.	U				
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U				
91-20-3	Naphthalene	10.	U	10.	U				
106-47-8	4-Chloroaniline	10.	U	10.	U				
87-68-3	Hexachlorobutadiene	10.	U	10.	U				
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U				
91-57-6	2-Methylnaphthalene	10.	U	10.	U				
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U				
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U				
95-95-4	2,4,5-Trichlorophenol	50.	U	50.	U				
91-58-7	2-Chloronaphthalene	10.	U	10.	U				
88-74-4	2-Nitroaniline	50.	U	50.	U				
131-11-3	Dimethyl phthalate	10.	U	10.	U				
208-96-8	Acenaphthylene	10.	U	10.	U				
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U				
99-09-2	3-Nitroaniline	50.	U	50.	U				
83-32-9	Acenaphthene	10.	U	10.	U				
51-28-5	2,4-Dinitrophenol	50.	U	50.	U				

*** Validatio. Complete ***

CHARLESTON
CHARLESTON ZONE L-A GROUNDWATER
SUBZONE A GROUNDWATER SAMPLES

SW846-SVOA								
	SAMPLE ID ------->	037-G-W001-A1		037-G-W002-A1				
	ORIGINAL ID ----->	037GW001A1		037GW002A1				
	LAB SAMPLE ID --->	30304.05		30629.01				
	ID FROM REPORT -->	037GW001A1		037GW002A1				
	SAMPLE DATE ----->	07/25/97		08/13/97				
	DATE EXTRACTED -->	07/30/97		08/15/97				
	DATE ANALYZED --->	08/08/97		08/26/97				
	MATRIX ---------->	Water		Water				
	UNITS ---------->	UG/L		UG/L				
CAS #	Parameter	30304	VAL	30629	VAL			
100-02-7	4-Nitrophenol	50.	U	50.	U			
132-64-9	Dibenzofuran	10.	U	10.	U			
121-14-2	2,4-Dinitrotoluene	10.	U	10.	U			
84-66-2	Diethylphthalate	10.	U	10.	U			
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U			
86-73-7	Fluorene	10.	U	10.	U			
100-01-6	4-Nitroaniline	50.	U	50.	U			
534-52-1	2-Methyl-4,6-Dinitrophenol	50.	U	50.	U			
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U			
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U			
118-74-1	Hexachlorobenzene	10.	U	10.	U			
87-86-5	Pentachlorophenol	50.	U	50.	U			
85-01-8	Phenanthrene	10.	U	10.	U			
120-12-7	Anthracene	10.	U	10.	U			
84-74-2	Di-n-butylphthalate	10.	U	10.	U			
206-44-0	Fluoranthene	10.	U	10.	U			
129-00-0	Pyrene	10.	U	10.	U			
85-68-7	Butylbenzylphthalate	10.	U	10.	U			
91-94-1	3,3'-Dichlorobenzidine	20.	U	20.	U			
56-55-3	Benzo(a)anthracene	10.	U	10.	U			
218-01-9	Chrysene	10.	U	10.	U			
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	30.	U	10.	U			
117-84-0	Di-n-octyl phthalate	10.	U	10.	U			
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U			
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U			
50-32-8	Benzo(a)pyrene	10.	U	10.	U			
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U			
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U			
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U			

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A GROUNDWATER
SUBZONE A GROUNDWATER SAMPLES

SW846-VOA								
	SAMPLE ID ------->	037-G-W001-A1		037-G-W002-A1				
	ORIGINAL ID ----->	037GW001A1		037GW002A1				
	LAB SAMPLE ID --->	30304.05		30629.01				
	ID FROM REPORT -->	037GW001A1		037GW002A1				
	SAMPLE DATE ----->	07/25/97		08/13/97				
	DATE ANALYZED --->	07/29/97		08/22/97				
	MATRIX ---------->	Water		Water				
	UNITS ---------->	UG/L		UG/L				
CAS #	Parameter	30304	VAL	30629	VAL			
74-87-3	Chloromethane	10.	U	10.	U			
75-01-4	Vinyl chloride	10.	U	10.	U			
74-83-9	Bromomethane	10.	U	10.	U			
75-00-3	Chloroethane	10.	U	10.	U			
67-64-1	Acetone	10.	U	10.	U			
75-35-4	1,1-Dichloroethene	5.	U	5.	U			
75-09-2	Methylene chloride	5.	U	5.	U			
75-15-0	Carbon disulfide	5.	U	5.	UJ			
108-05-4	Vinyl acetate	10.	U	10.	U			
75-34-3	1,1-Dichloroethane	5.	U	5.	U			
78-93-3	2-Butanone (MEK)	10.	U	10.	U			
67-66-3	Chloroform	5.	U	5.	U			
71-55-6	1,1,1-Trichloroethane	5.	U	5.	UJ			
56-23-5	Carbon tetrachloride	5.	U	5.	UJ			
107-06-2	1,2-Dichloroethane	5.	U	5.	U			
71-43-2	Benzene	5.	U	5.	U			
79-01-6	Trichloroethene	5.	U	5.	U			
78-87-5	1,2-Dichloropropane	5.	U	5.	U			
75-27-4	Bromodichloromethane	5.	U	5.	U			
110-75-8	2-Chloroethyl vinyl ether	10.	U	10.	UJ			
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U			
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U			
108-88-3	Toluene	5.	U	5.	U			
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U			
591-78-6	2-Hexanone	10.	U	10.	U			
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U			
127-18-4	Tetrachloroethene	5.	U	5.	U			
124-48-1	Dibromochloromethane	5.	U	5.	U			
108-90-7	Chlorobenzene	5.	U	5.	U			
100-41-4	Ethylbenzene	5.	U	5.	U			
100-42-5	Styrene	5.	U	5.	U			
75-25-2	Bromoform	5.	U	5.	U			
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U			
540-59-0	1,2-Dichloroethene (total)	5.	U	5.	U			
1330-20-7	Xylene (Total)	5.	U	5.	U			

*** Validatic. Complete ***

Subzone C
Groundwater

CHARLESTON
CHARLESTON ZONE L-C GROUNDWATER
SUBZONE C GROUNDWATER SAMPLES

CYANIDE	SAMPLE ID ------->	037-G-W001-C1		037-G-W002-C1					
	ORIGINAL ID ----->	037GW001C1		037GW002C1					
	LAB SAMPLE ID --->	30981.01		30981.02					
	ID FROM REPORT -->	037GW001C1		037GW002C1					
	SAMPLE DATE ----->	09/11/97		09/11/97					
	DATE EXTRACTED -->	09/17/97		09/17/97					
	DATE ANALYZED --->	09/20/97		09/20/97					
	MATRIX ---------->	Water		Water					
	UNITS ---------->	UG/L		UG/L					
CAS #	Parameter	30981	VAL	30981	VAL				
57-12-5	Cyanide (CN)	2.8	J	2.5	J				

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C GROUNDWATER
SUBZONE C GROUNDWATER SAMPLES

SW846-META								
	SAMPLE ID ------->	037-G-W001-C1		037-G-W002-C1				
	ORIGINAL ID ----->	037GW001C1		037GW002C1				
	LAB SAMPLE ID --->	30981.01		30981.02				
	ID FROM REPORT -->	037GW001C1		037GW002C1				
	SAMPLE DATE ----->	09/11/97		09/11/97				
	DATE EXTRACTED -->	09/19/97		09/19/97				
	DATE ANALYZED --->	10/02/97		10/02/97				
	MATRIX ---------->	Water		Water				
	UNITS ---------->	UG/L		UG/L				
CAS #	Parameter	30981	VAL	30981	VAL			
7429-90-5	Aluminum (Al)	28.1	J	62.8	J			
7440-36-0	Antimony (Sb)	3.5	U	3.3	U			
7440-38-2	Arsenic (As)	49.2		2.3	J			
7440-39-3	Barium (Ba)	55.3		18.6				
7440-41-7	Beryllium (Be)	0.42	U	0.34	U			
7440-43-9	Cadmium (Cd)	0.3	U	0.3	U			
7440-70-2	Calcium (Ca)	239000.		298000.				
7440-47-3	Chromium (Cr)	4.4	J	1.	U			
7440-48-4	Cobalt (Co)	0.8	UJ	0.8	UJ			
7440-50-8	Copper (Cu)	1.4	U	1.4	U			
7439-89-6	Iron (Fe)	16800.		16200.				
7439-92-1	Lead (Pb)	0.9	U	0.9	U			
7439-95-4	Magnesium (Mg)	203000.		24300.				
7439-96-5	Manganese (Mn)	473.		793.				
7439-97-6	Mercury (Hg)	0.15	J	0.1	U			
7440-02-0	Nickel (Ni)	1.1	J	0.7	U			
7440-09-7	Potassium (K)	71400.		9750.				
7782-49-2	Selenium (Se)	3.4	U	3.4	U			
7440-22-4	Silver (Ag)	1.	U	1.	U			
7440-23-5	Sodium (Na)	1380000.		57100.				
7440-28-0	Thallium (Tl)	5.	U	5.	U			
7440-31-5	Tin (Sn)	14.	U	14.	U			
7440-62-2	Vanadium (V)	1.7	J	1.1	U			
7440-66-6	Zinc (Zn)	6.2	J	5.8	U			

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-C GROUNDWATER
SUBZONE C GROUNDWATER SAMPLES

SW846-PEST								
	SAMPLE ID ------->	037-G-W001-C1		037-G-W002-C1				
	ORIGINAL ID ----->	037GW001C1		037GW002C1				
	LAB SAMPLE ID --->	30981.01		30981.02				
	ID FROM REPORT -->	037GW001C1		037GW002C1				
	SAMPLE DATE ----->	09/11/97		09/11/97				
	DATE EXTRACTED -->	09/13/97		09/13/97				
	DATE ANALYZED --->	09/20/97		09/20/97				
	MATRIX ---------->	Water		Water				
	UNITS ---------->	UG/L		UG/L				
CAS #	Parameter	30981	VAL	30981	VAL			
319-84-6	alpha-BHC	0.04	U	0.04	U			
319-85-7	beta-BHC	0.04	U	0.04	U			
319-86-8	delta-BHC	0.04	U	0.04	U			
58-89-9	gamma-BHC (Lindane)	0.04	U	0.04	U			
76-44-8	Heptachlor	0.04	U	0.04	U			
309-00-2	Aldrin	0.04	U	0.04	U			
1024-57-3	Heptachlor epoxide	0.04	U	0.04	U			
959-98-8	Endosulfan I	0.04	U	0.04	U			
60-57-1	Dieldrin	0.08	U	0.08	U			
72-55-9	4,4'-DDE	0.08	U	0.08	U			
72-20-8	Endrin	0.08	U	0.08	U			
33213-65-9	Endosulfan II	0.08	U	0.08	U			
72-54-8	4,4'-DDD	0.08	U	0.08	U			
1031-07-8	Endosulfan sulfate	0.08	U	0.08	U			
50-29-3	4,4'-DDT	0.08	U	0.08	U			
72-43-5	Methoxychlor	0.38	UJ	0.38	UJ			
53494-70-5	Endrin ketone	0.08	UJ	0.08	UJ			
7421-93-4	Endrin aldehyde	0.08	U	0.08	U			
5103-71-9	alpha-Chlordane	0.04	U	0.04	U			
5103-74-2	gamma-Chlordane	0.04	U	0.04	U			
8001-35-2	Toxaphene	2.5	U	2.5	U			
12674-11-2	Aroclor-1016	1.	U	1.	U			
11104-28-2	Aroclor-1221	1.	U	1.	U			
11141-16-5	Aroclor-1232	1.	U	1.	U			
53469-21-9	Aroclor-1242	1.	U	1.	U			
12672-29-6	Aroclor-1248	1.	U	1.	U			
11097-69-1	Aroclor-1254	2.	U	2.	U			
11096-82-5	Aroclor-1260	2.	U	2.	U			

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C GROUNDWATER
SUBZONE C GROUNDWATER SAMPLES

SW846-SVOA								
	SAMPLE ID ------->	037-G-W001-C1		037-G-W002-C1				
	ORIGINAL ID ----->	037GW001C1		037GW002C1				
	LAB SAMPLE ID --->	30981.01		30981.02				
	ID FROM REPORT -->	037GW001C1		037GW002C1				
	SAMPLE DATE ----->	09/11/97		09/11/97				
	DATE EXTRACTED -->	09/16/97		09/16/97				
	DATE ANALYZED --->	09/25/97		09/25/97				
	MATRIX ---------->	Water		Water				
	UNITS ---------->	UG/L		UG/L				
CAS #	Parameter	30981	VAL	30981	VAL			
108-95-2	Phenol	10.	U	10.	U			
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U			
95-57-8	2-Chlorophenol	10.	U	10.	U			
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U			
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U			
100-51-6	Benzyl alcohol	10.	U	10.	U			
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U			
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U			
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U			
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U			
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U			
67-72-1	Hexachloroethane	10.	U	10.	U			
98-95-3	Nitrobenzene	10.	U	10.	U			
78-59-1	Isophorone	10.	U	10.	U			
88-75-5	2-Nitrophenol	10.	U	10.	U			
105-67-9	2,4-Dimethylphenol	10.	U	10.	U			
65-85-0	Benzoic acid	5.	J	4.	J			
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U			
120-83-2	2,4-Dichlorophenol	10.	U	10.	U			
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U			
91-20-3	Naphthalene	10.	U	10.	U			
106-47-8	4-Chloroaniline	10.	U	10.	U			
87-68-3	Hexachlorobutadiene	10.	U	10.	U			
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U			
91-57-6	2-Methylnaphthalene	10.	U	10.	U			
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U			
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U			
95-95-4	2,4,5-Trichlorophenol	50.	U	50.	U			
91-58-7	2-Chloronaphthalene	10.	U	10.	U			
88-74-4	2-Nitroaniline	50.	U	50.	U			
131-11-3	Dimethyl phthalate	10.	U	10.	U			
208-96-8	Acenaphthylene	10.	U	10.	U			
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U			
99-09-2	3-Nitroaniline	50.	U	50.	U			
83-32-9	Acenaphthene	10.	U	10.	U			
51-28-5	2,4-Dinitrophenol	50.	U	50.	U			

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C GROUNDWATER
SUBZONE C GROUNDWATER SAMPLES

SW846-SVOA								
	SAMPLE ID ------->	037-G-W001-C1		037-G-W002-C1				
	ORIGINAL ID ----->	037GW001C1		037GW002C1				
	LAB SAMPLE ID --->	30981.01		30981.02				
	ID FROM REPORT -->	037GW001C1		037GW002C1				
	SAMPLE DATE ----->	09/11/97		09/11/97				
	DATE EXTRACTED -->	09/16/97		09/16/97				
	DATE ANALYZED --->	09/25/97		09/25/97				
	MATRIX ---------->	Water		Water				
	UNITS ---------->	UG/L		UG/L				
CAS #	Parameter	30981	VAL	30981	VAL			
100-02-7	4-Nitrophenol	50.	U	50.	U			
132-64-9	Dibenzofuran	10.	U	10.	U			
121-14-2	2,4-Dinitrotoluene	10.	U	10.	U			
84-66-2	Diethylphthalate	10.	U	10.	U			
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U			
86-73-7	Fluorene	10.	U	10.	U			
100-01-6	4-Nitroaniline	50.	U	50.	U			
534-52-1	2-Methyl-4,6-Dinitrophenol	50.	U	50.	U			
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U			
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U			
118-74-1	Hexachlorobenzene	10.	U	10.	U			
87-86-5	Pentachlorophenol	50.	U	50.	U			
85-01-8	Phenanthrene	10.	U	10.	U			
120-12-7	Anthracene	10.	U	10.	U			
84-74-2	Di-n-butylphthalate	10.	U	10.	U			
206-44-0	Fluoranthene	10.	U	10.	U			
129-00-0	Pyrene	10.	U	10.	U			
85-68-7	Butylbenzylphthalate	10.	U	10.	U			
91-94-1	3,3'-Dichlorobenzidine	20.	U	20.	U			
56-55-3	Benzo(a)anthracene	10.	U	10.	U			
218-01-9	Chrysene	10.	U	10.	U			
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	10.	U			
117-84-0	Di-n-octyl phthalate	10.	U	10.	U			
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U			
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U			
50-32-8	Benzo(a)pyrene	10.	U	10.	U			
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U			
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U			
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U			

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C GROUNDWATER
SUBZONE C GROUNDWATER SAMPLES

SW846-VOA									
	SAMPLE ID ------->	037-G-W001-C1		037-G-W002-C1					
	ORIGINAL ID ----->	037GW001C1		037GW002C1					
	LAB SAMPLE ID --->	30981.01		30981.02					
	ID FROM REPORT -->	037GW001C1		037GW002C1					
	SAMPLE DATE ----->	09/11/97		09/11/97					
	DATE ANALYZED --->	09/17/97		09/17/97					
	MATRIX ---------->	Water		Water					
	UNITS ---------->	UG/L		UG/L					
CAS #	Parameter	30981	VAL	30981	VAL				
74-87-3	Chloromethane	10.	U	10.	U				
74-83-9	Bromomethane	10.	U	10.	U				
75-01-4	Vinyl chloride	10.	U	10.	U				
75-00-3	Chloroethane	10.	UJ	10.	UJ				
75-09-2	Methylene chloride	5.	U	5.	U				
67-64-1	Acetone	10.	UJ	10.	UJ				
75-15-0	Carbon disulfide	5.	U	5.	U				
75-35-4	1,1-Dichloroethene	5.	U	5.	U				
75-34-3	1,1-Dichloroethane	5.	U	5.	U				
540-59-0	1,2-Dichloroethene (total)	5.	U	5.	U				
67-66-3	Chloroform	5.	U	5.	U				
107-06-2	1,2-Dichloroethane	5.	U	5.	U				
78-93-3	2-Butanone (MEK)	10.	UJ	10.	UJ				
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U				
56-23-5	Carbon tetrachloride	5.	U	5.	U				
75-27-4	Bromodichloromethane	5.	U	5.	U				
78-87-5	1,2-Dichloropropane	5.	U	5.	U				
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U				
79-01-6	Trichloroethene	5.	U	5.	U				
124-48-1	Dibromochloromethane	5.	U	5.	U				
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U				
71-43-2	Benzene	5.	U	5.	U				
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U				
75-25-2	Bromoform	5.	UJ	5.	UJ				
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U				
591-78-6	2-Hexanone	10.	UJ	10.	UJ				
127-18-4	Tetrachloroethene	5.	U	5.	U				
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U				
108-88-3	Toluene	1.	J	5.	U				
108-90-7	Chlorobenzene	5.	U	5.	U				
100-41-4	Ethylbenzene	5.	U	5.	U				
100-42-5	Styrene	5.	U	5.	U				
1330-20-7	Xylene (Total)	5.	U	5.	U				
108-05-4	Vinyl acetate	10.	U	10.	U				
110-75-8	2-Chloroethyl vinyl ether	10.	U	10.	U				

*** Validation Complete ***

Subzone E
Groundwater

CHARLESTON
CHARLESTON ZONE L-E GROUNDWATER
SUBZONE E GROUNDWATER SAMPLES

CYANIDE								
		SAMPLE ID ------->	037-G-W001-E1	037-G-W002-E1				
		ORIGINAL ID ----->	037GW001E1	037GW002E1				
		LAB SAMPLE ID --->	30461.02	30461.01				
		ID FROM REPORT -->	037GW001E1	037GW002E1				
		SAMPLE DATE ----->	08/04/97	08/04/97				
		DATE EXTRACTED -->	08/13/97	08/13/97				
		DATE ANALYZED --->	08/17/97	08/17/97				
		MATRIX ---------->	Water	Water				
		UNITS ---------->	UG/L	UG/L				
CAS #	Parameter		30304 VAL	30304 VAL				
57-12-5	Cyanide (CN)		2. U	3.2 U				

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E GROUNDWATER
SUBZONE E GROUNDWATER SAMPLES

SW846-META									
	SAMPLE ID ------->	037-G-W001-E1		037-G-W002-E1					
	ORIGINAL ID ----->	037GW001E1		037GW002E1					
	LAB SAMPLE ID --->	30461.02		30461.01					
	ID FROM REPORT -->	037GW001E1		037GW002E1					
	SAMPLE DATE ----->	08/04/97		08/04/97					
	DATE EXTRACTED -->	08/14/97		08/14/97					
	DATE ANALYZED --->	08/20/97		08/20/97					
	MATRIX ---------->	Water		Water					
	UNITS ---------->	UG/L		UG/L					
CAS #	Parameter	30304	VAL	30304	VAL				
7429-90-5	Aluminum (Al)	957.		359.					
7440-36-0	Antimony (Sb)	1.9	J	3.5	J				
7440-38-2	Arsenic (As)	6.9	J	33.2					
7440-39-3	Barium (Ba)	20.5		44.					
7440-41-7	Beryllium (Be)	0.27	UJ	0.27	UJ				
7440-43-9	Cadmium (Cd)	0.3	U	0.3	U				
7440-70-2	Calcium (Ca)	88200.		155000.					
7440-47-3	Chromium (Cr)	1.7	J	1.	U				
7440-48-4	Cobalt (Co)	0.8	UJ	0.8	UJ				
7440-50-8	Copper (Cu)	3.6	J	1.4	U				
7439-89-6	Iron (Fe)	1150.		26000.					
7439-92-1	Lead (Pb)	1.4	U	1.5	U				
7439-95-4	Magnesium (Mg)	18200.		15400.					
7439-96-5	Manganese (Mn)	395.		303.					
7439-97-6	Mercury (Hg)	0.1	UJ	0.1	UJ				
7440-02-0	Nickel (Ni)	3.5	J	0.99	J				
7440-09-7	Potassium (K)	10800.		10800.					
7782-49-2	Selenium (Se)	3.4	U	3.4	U				
7440-22-4	Silver (Ag)	1.	UJ	1.	UJ				
7440-23-5	Sodium (Na)	21600.		11400.					
7440-28-0	Thallium (Tl)	5.	U	5.	U				
7440-31-5	Tin (Sn)	14.	U	14.	U				
7440-62-2	Vanadium (V)	5.4	J	1.7	J				
7440-66-6	Zinc (Zn)	10.	J	22.8					

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E GROUNDWATER
SUBZONE E GROUNDWATER SAMPLES

SW846-PEST								
	SAMPLE ID ------->	037-G-W001-E1		037-G-W002-E1				
	ORIGINAL ID ----->	037GW001E1		037GW002E1				
	LAB SAMPLE ID --->	30461.02		30461.01				
	ID FROM REPORT -->	037GW001E1		037GW002E1				
	SAMPLE DATE ----->	08/04/97		08/04/97				
	DATE EXTRACTED -->	08/10/97		08/10/97				
	DATE ANALYZED --->	08/21/97		08/21/97				
	MATRIX ---------->	Water		Water				
	UNITS ---------->	UG/L		UG/L				
CAS #	Parameter	30304	VAL	30304	VAL			
319-84-6	alpha-BHC	0.04	UJ	0.04	UJ			
319-85-7	beta-BHC	0.04	U	0.04	U			
319-86-8	delta-BHC	0.04	U	0.04	U			
58-89-9	gamma-BHC (Lindane)	0.04	UJ	0.04	UJ			
76-44-8	Heptachlor	0.04	U	0.04	U			
309-00-2	Aldrin	0.04	U	0.04	U			
1024-57-3	Heptachlor epoxide	0.04	U	0.04	U			
959-98-8	Endosulfan I	0.04	U	0.04	U			
60-57-1	Dieldrin	0.08	U	0.08	U			
72-55-9	4,4'-DDE	0.08	U	0.08	U			
72-20-8	Endrin	0.08	UJ	0.08	UJ			
33213-65-9	Endosulfan II	0.08	UJ	0.08	UJ			
72-54-8	4,4'-DDD	0.08	U	0.08	U			
1031-07-8	Endosulfan sulfate	0.08	U	0.08	U			
50-29-3	4,4'-DDT	0.08	U	0.08	U			
72-43-5	Methoxychlor	0.38	U	0.38	U			
53494-70-5	Endrin ketone	0.08	UJ	0.08	UJ			
7421-93-4	Endrin aldehyde	0.08	U	0.08	U			
5103-71-9	alpha-Chlordane	0.04	U	0.04	U			
5103-74-2	gamma-Chlordane	0.04	U	0.04	U			
8001-35-2	Toxaphene	2.5	U	2.5	U			
12674-11-2	Aroclor-1016	1.	U	1.	U			
11104-28-2	Aroclor-1221	1.	U	1.	U			
11141-16-5	Aroclor-1232	1.	U	1.	U			
53469-21-9	Aroclor-1242	1.	U	1.	U			
12672-29-6	Aroclor-1248	1.	U	1.	U			
11097-69-1	Aroclor-1254	2.	U	2.	U			
11096-82-5	Aroclor-1260	2.	U	2.	U			

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E GROUNDWATER
SUBZONE E GROUNDWATER SAMPLES

SW846-SVOA									
	SAMPLE ID ------->	037-G-W001-E1 RE		037-G-W002-E1					
	ORIGINAL ID ----->	037GW001E1		037GW002E1					
	LAB SAMPLE ID --->	30461.02		30461.01					
	ID FROM REPORT -->	037GW001E1		037GW002E1					
	SAMPLE DATE ----->	08/04/97		08/04/97					
	DATE EXTRACTED -->	08/20/97		08/08/97					
	DATE ANALYZED --->	08/21/97		08/18/97					
	MATRIX ---------->	Water		Water					
	UNITS ---------->	UG/L		UG/L					
CAS #	Parameter	30304	VAL	30304	VAL				
108-95-2	Phenol	10.	U	10.	U				
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U				
95-57-8	2-Chlorophenol	10.	U	10.	U				
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U				
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U				
100-51-6	Benzyl alcohol	10.	U	10.	U				
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U				
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U				
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U				
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U				
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	UJ				
67-72-1	Hexachloroethane	10.	U	10.	U				
98-95-3	Nitrobenzene	10.	U	10.	U				
78-59-1	Isophorone	10.	U	10.	U				
88-75-5	2-Nitrophenol	10.	U	10.	U				
105-67-9	2,4-Dimethylphenol	10.	U	10.	U				
65-85-0	Benzoic acid	2.	J	50.	U				
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U				
120-83-2	2,4-Dichlorophenol	10.	U	10.	U				
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U				
91-20-3	Naphthalene	10.	U	10.	U				
106-47-8	4-Chloroaniline	10.	U	10.	U				
87-68-3	Hexachlorobutadiene	10.	U	10.	U				
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U				
91-57-6	2-Methylnaphthalene	10.	U	10.	U				
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	UJ				
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U				
95-95-4	2,4,5-Trichlorophenol	50.	U	50.	U				
91-58-7	2-Chloronaphthalene	10.	U	10.	U				
88-74-4	2-Nitroaniline	50.	U	50.	U				
131-11-3	Dimethyl phthalate	10.	U	10.	U				
208-96-8	Acenaphthylene	10.	U	10.	U				
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U				
99-09-2	3-Nitroaniline	50.	U	50.	U				
83-32-9	Acenaphthene	10.	U	10.	U				
51-28-5	2,4-Dinitrophenol	50.	U	50.	U				

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E GROUNDWATER
SUBZONE E GROUNDWATER SAMPLES

SW846-SVOA									
		SAMPLE ID ------->	037-G-W001-E1 RE		037-G-W002-E1				
		ORIGINAL ID ----->	037GW001E1		037GW002E1				
		LAB SAMPLE ID --->	30461.02		30461.01				
		ID FROM REPORT -->	037GW001E1		037GW002E1				
		SAMPLE DATE ----->	08/04/97		08/04/97				
		DATE EXTRACTED -->	08/20/97		08/08/97				
		DATE ANALYZED --->	08/21/97		08/18/97				
		MATRIX ---------->	Water		Water				
		UNITS ---------->	UG/L		UG/L				
CAS #	Parameter		30304	VAL	30304	VAL			
100-02-7	4-Nitrophenol		50.	U	50.	UJ			
132-64-9	Dibenzofuran		10.	U	1.	J			
121-14-2	2,4-Dinitrotoluene		10.	U	10.	U			
84-66-2	Diethylphthalate		10.	U	10.	U			
7005-72-3	4-Chlorophenylphenylether		10.	U	10.	U			
86-73-7	Fluorene		10.	U	2.	J			
100-01-6	4-Nitroaniline		50.	U	50.	U			
534-52-1	2-Methyl-4,6-Dinitrophenol		50.	U	50.	U			
86-30-6	N-Nitrosodiphenylamine		10.	U	10.	U			
101-55-3	4-Bromophenyl-phenylether		10.	U	10.	U			
118-74-1	Hexachlorobenzene		10.	U	10.	U			
87-86-5	Pentachlorophenol		50.	U	50.	U			
85-01-8	Phenanthrene		10.	U	10.	U			
120-12-7	Anthracene		10.	U	10.	U			
84-74-2	Di-n-butylphthalate		10.	U	10.	U			
206-44-0	Fluoranthene		10.	U	10.	U			
129-00-0	Pyrene		10.	U	10.	U			
85-68-7	Butylbenzylphthalate		10.	U	10.	U			
91-94-1	3,3'-Dichlorobenzidine		20.	U	20.	U			
56-55-3	Benzo(a)anthracene		10.	U	10.	U			
218-01-9	Chrysene		10.	U	10.	U			
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		10.	U	10.	U			
117-84-0	Di-n-octyl phthalate		10.	U	10.	U			
205-99-2	Benzo(b)fluoranthene		10.	U	10.	U			
207-08-9	Benzo(k)fluoranthene		10.	UJ	10.	UJ			
50-32-8	Benzo(a)pyrene		10.	U	10.	U			
193-39-5	Indeno(1,2,3-cd)pyrene		10.	U	10.	U			
53-70-3	Dibenz(a,h)anthracene		10.	U	10.	U			
191-24-2	Benzo(g,h,i)perylene		10.	U	10.	U			

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E GROUNDWATER
SUBZONE E GROUNDWATER SAMPLES

SW846-VOA									
	SAMPLE ID ------->	037-G-W001-E1		037-G-W002-E1					
	ORIGINAL ID ----->	037GW001E1		037GW002E1					
	LAB SAMPLE ID --->	30461.02		30461.01					
	ID FROM REPORT -->	037GW001E1		037GW002E1					
	SAMPLE DATE ----->	08/04/97		08/04/97					
	DATE ANALYZED --->	08/06/97		08/06/97					
	MATRIX ---------->	Water		Water					
	UNITS ---------->	UG/L		UG/L					
CAS #	Parameter	30304	VAL	30304	VAL				
74-87-3	Chloromethane	10.	UJ	10.	UJ				
74-83-9	Bromomethane	10.	U	10.	U				
75-01-4	Vinyl chloride	10.	U	10.	U				
75-00-3	Chloroethane	10.	U	10.	U				
75-09-2	Methylene chloride	5.	U	5.	U				
67-64-1	Acetone	10.	U	10.	U				
75-15-0	Carbon disulfide	5.	U	5.	U				
75-35-4	1,1-Dichloroethene	5.	U	5.	U				
75-34-3	1,1-Dichloroethane	5.	U	5.	U				
540-59-0	1,2-Dichloroethene (total)	2.	J	5.	U				
67-66-3	Chloroform	5.	U	5.	U				
107-06-2	1,2-Dichloroethane	5.	U	5.	U				
78-93-3	2-Butanone (MEK)	10.	U	10.	U				
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U				
56-23-5	Carbon tetrachloride	5.	U	5.	U				
75-27-4	Bromodichloromethane	5.	U	5.	U				
78-87-5	1,2-Dichloropropane	5.	U	5.	U				
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U				
79-01-6	Trichloroethene	5.	U	5.	U				
124-48-1	Dibromochloromethane	5.	U	5.	U				
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U				
71-43-2	Benzene	5.	U	5.	U				
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U				
75-25-2	Bromoform	5.	U	5.	U				
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U				
591-78-6	2-Hexanone	10.	UJ	10.	UJ				
127-18-4	Tetrachloroethene	5.	U	5.	U				
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U				
108-88-3	Toluene	5.	U	5.	U				
108-90-7	Chlorobenzene	5.	U	5.	U				
100-41-4	Ethylbenzene	5.	U	5.	U				
100-42-5	Styrene	5.	U	5.	U				
1330-20-7	Xylene (Total)	5.	U	5.	U				
108-05-4	Vinyl acetate	10.	U	10.	U				
110-75-8	2-Chloroethyl vinyl ether	10.	UR	10.	UR				

*** Validatic Complete ***

Subzone E
Groundwater

CHARLESTON
CHARLESTON ZONE L-E GROUNDWATER
SUBZONE E GROUNDWATER SAMPLES

CYANIDE								
	SAMPLE ID ------->	037-G-W001-E1		037-G-W002-E1				
	ORIGINAL ID ----->	037GW001E1		037GW002E1				
	LAB SAMPLE ID --->	30461.02		30461.01				
	ID FROM REPORT -->	037GW001E1		037GW002E1				
	SAMPLE DATE ----->	08/04/97		08/04/97				
	DATE EXTRACTED -->	08/13/97		08/13/97				
	DATE ANALYZED --->	08/17/97		08/17/97				
	MATRIX ---------->	Water		Water				
	UNITS ---------->	UG/L		UG/L				
CAS #	Parameter	30304	VAL	30304	VAL			
57-12-5	Cyanide (CN)	2.	U	3.2	U			

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E GROUNDWATER
SUBZONE E GROUNDWATER SAMPLES

SW846-META									
	SAMPLE ID ------->	037-G-W001-E1		037-G-W002-E1					
	ORIGINAL ID ----->	037GW001E1		037GW002E1					
	LAB SAMPLE ID --->	30461.02		30461.01					
	ID FROM REPORT -->	037GW001E1		037GW002E1					
	SAMPLE DATE ----->	08/04/97		08/04/97					
	DATE EXTRACTED -->	08/14/97		08/14/97					
	DATE ANALYZED --->	08/20/97		08/20/97					
	MATRIX ---------->	Water		Water					
	UNITS ---------->	UG/L		UG/L					
CAS #	Parameter	30304	VAL	30304	VAL				
7429-90-5	Aluminum (Al)	957.		359.					
7440-36-0	Antimony (Sb)	1.9	J	3.5	J				
7440-38-2	Arsenic (As)	6.9	J	33.2					
7440-39-3	Barium (Ba)	20.5		44.					
7440-41-7	Beryllium (Be)	0.27	UJ	0.27	UJ				
7440-43-9	Cadmium (Cd)	0.3	U	0.3	U				
7440-70-2	Calcium (Ca)	88200.		155000.					
7440-47-3	Chromium (Cr)	1.7	J	1.	U				
7440-48-4	Cobalt (Co)	0.8	UJ	0.8	UJ				
7440-50-8	Copper (Cu)	3.6	J	1.4	U				
7439-89-6	Iron (Fe)	1150.		26000.					
7439-92-1	Lead (Pb)	1.4	U	1.5	U				
7439-95-4	Magnesium (Mg)	18200.		15400.					
7439-96-5	Manganese (Mn)	395.		303.					
7439-97-6	Mercury (Hg)	0.1	UJ	0.1	UJ				
7440-02-0	Nickel (Ni)	3.5	J	0.99	J				
7440-09-7	Potassium (K)	10800.		10800.					
7782-49-2	Selenium (Se)	3.4	U	3.4	U				
7440-22-4	Silver (Ag)	1.	UJ	1.	UJ				
7440-23-5	Sodium (Na)	21600.		11400.					
7440-28-0	Thallium (Tl)	5.	U	5.	U				
7440-31-5	Tin (Sn)	14.	U	14.	U				
7440-62-2	Vanadium (V)	5.4	J	1.7	J				
7440-66-6	Zinc (Zn)	10.	J	22.8					

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-E GROUNDWATER
SUBZONE E GROUNDWATER SAMPLES

SW846-PEST								
	SAMPLE ID ------->	037-G-W001-E1		037-G-W002-E1				
	ORIGINAL ID ----->	037GW001E1		037GW002E1				
	LAB SAMPLE ID --->	30461.02		30461.01				
	ID FROM REPORT -->	037GW001E1		037GW002E1				
	SAMPLE DATE ----->	08/04/97		08/04/97				
	DATE EXTRACTED -->	08/10/97		08/10/97				
	DATE ANALYZED --->	08/21/97		08/21/97				
	MATRIX ---------->	Water		Water				
	UNITS ---------->	UG/L		UG/L				
CAS #	Parameter	30304	VAL	30304	VAL			
319-84-6	alpha-BHC	0.04	UJ	0.04	UJ			
319-85-7	beta-BHC	0.04	U	0.04	U			
319-86-8	delta-BHC	0.04	U	0.04	U			
58-89-9	gamma-BHC (Lindane)	0.04	UJ	0.04	UJ			
76-44-8	Heptachlor	0.04	U	0.04	U			
309-00-2	Aldrin	0.04	U	0.04	U			
1024-57-3	Heptachlor epoxide	0.04	U	0.04	U			
959-98-8	Endosulfan I	0.04	U	0.04	U			
60-57-1	Dieldrin	0.08	U	0.08	U			
72-55-9	4,4'-DDE	0.08	U	0.08	U			
72-20-8	Endrin	0.08	UJ	0.08	UJ			
33213-65-9	Endosulfan II	0.08	UJ	0.08	UJ			
72-54-8	4,4'-DDD	0.08	U	0.08	U			
1031-07-8	Endosulfan sulfate	0.08	U	0.08	U			
50-29-3	4,4'-DDT	0.08	U	0.08	U			
72-43-5	Methoxychlor	0.38	U	0.38	U			
53494-70-5	Endrin ketone	0.08	UJ	0.08	UJ			
7421-93-4	Endrin aldehyde	0.08	U	0.08	U			
5103-71-9	alpha-Chlordane	0.04	U	0.04	U			
5103-74-2	gamma-Chlordane	0.04	U	0.04	U			
8001-35-2	Toxaphene	2.5	U	2.5	U			
12674-11-2	Aroclor-1016	1.	U	1.	U			
11104-28-2	Aroclor-1221	1.	U	1.	U			
11141-16-5	Aroclor-1232	1.	U	1.	U			
53469-21-9	Aroclor-1242	1.	U	1.	U			
12672-29-6	Aroclor-1248	1.	U	1.	U			
11097-69-1	Aroclor-1254	2.	U	2.	U			
11096-82-5	Aroclor-1260	2.	U	2.	U			

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E GROUNDWATER
SUBZONE E GROUNDWATER SAMPLES

SW846-SVOA									
	SAMPLE ID ------->	037-G-W001-E1 RE		037-G-W002-E1					
	ORIGINAL ID ----->	037GW001E1		037GW002E1					
	LAB SAMPLE ID --->	30461.02		30461.01					
	ID FROM REPORT -->	037GW001E1		037GW002E1					
	SAMPLE DATE ----->	08/04/97		08/04/97					
	DATE EXTRACTED -->	08/20/97		08/08/97					
	DATE ANALYZED --->	08/21/97		08/18/97					
	MATRIX ---------->	Water		Water					
	UNITS ---------->	UG/L		UG/L					
CAS #	Parameter	30304	VAL	30304	VAL				
108-95-2	Phenol	10.	U	10.	U				
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U				
95-57-8	2-Chlorophenol	10.	U	10.	U				
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U				
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U				
100-51-6	Benzyl alcohol	10.	U	10.	U				
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U				
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U				
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U				
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U				
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	UJ				
67-72-1	Hexachloroethane	10.	U	10.	U				
98-95-3	Nitrobenzene	10.	U	10.	U				
78-59-1	Isophorone	10.	U	10.	U				
88-75-5	2-Nitrophenol	10.	U	10.	U				
105-67-9	2,4-Dimethylphenol	10.	U	10.	U				
65-85-0	Benzoic acid	2.	J	50.	U				
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U				
120-83-2	2,4-Dichlorophenol	10.	U	10.	U				
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U				
91-20-3	Naphthalene	10.	U	10.	U				
106-47-8	4-Chloroaniline	10.	U	10.	U				
87-68-3	Hexachlorobutadiene	10.	U	10.	U				
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U				
91-57-6	2-Methylnaphthalene	10.	U	10.	U				
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	UJ				
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U				
95-95-4	2,4,5-Trichlorophenol	50.	U	50.	U				
91-58-7	2-Chloronaphthalene	10.	U	10.	U				
88-74-4	2-Nitroaniline	50.	U	50.	U				
131-11-3	Dimethyl phthalate	10.	U	10.	U				
208-96-8	Acenaphthylene	10.	U	10.	U				
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U				
99-09-2	3-Nitroaniline	50.	U	50.	U				
83-32-9	Acenaphthene	10.	U	10.	U				
51-28-5	2,4-Dinitrophenol	50.	U	50.	U				

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-E GROUNDWATER
SUBZONE E GROUNDWATER SAMPLES

SW846-SVOA								
	SAMPLE ID ------->	037-G-W001-E1 RE		037-G-W002-E1				
	ORIGINAL ID ----->	037GW001E1		037GW002E1				
	LAB SAMPLE ID --->	30461.02		30461.01				
	ID FROM REPORT -->	037GW001E1		037GW002E1				
	SAMPLE DATE ----->	08/04/97		08/04/97				
	DATE EXTRACTED -->	08/20/97		08/08/97				
	DATE ANALYZED --->	08/21/97		08/18/97				
	MATRIX ---------->	Water		Water				
	UNITS ---------->	UG/L		UG/L				
CAS #	Parameter	30304	VAL	30304	VAL			
100-02-7	4-Nitrophenol	50.	U	50.	UJ			
132-64-9	Dibenzofuran	10.	U	1.	J			
121-14-2	2,4-Dinitrotoluene	10.	U	10.	U			
84-66-2	Diethylphthalate	10.	U	10.	U			
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U			
86-73-7	Fluorene	10.	U	2.	J			
100-01-6	4-Nitroaniline	50.	U	50.	U			
534-52-1	2-Methyl-4,6-Dinitrophenol	50.	U	50.	U			
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U			
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U			
118-74-1	Hexachlorobenzene	10.	U	10.	U			
87-86-5	Pentachlorophenol	50.	U	50.	U			
85-01-8	Phenanthrene	10.	U	10.	U			
120-12-7	Anthracene	10.	U	10.	U			
84-74-2	Di-n-butylphthalate	10.	U	10.	U			
206-44-0	Fluoranthene	10.	U	10.	U			
129-00-0	Pyrene	10.	U	10.	U			
85-68-7	Butylbenzylphthalate	10.	U	10.	U			
91-94-1	3,3'-Dichlorobenzidine	20.	U	20.	U			
56-55-3	Benzo(a)anthracene	10.	U	10.	U			
218-01-9	Chrysene	10.	U	10.	U			
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U	10.	U			
117-84-0	Di-n-octyl phthalate	10.	U	10.	U			
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U			
207-08-9	Benzo(k)fluoranthene	10.	UJ	10.	UJ			
50-32-8	Benzo(a)pyrene	10.	U	10.	U			
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U			
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U			
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U			

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E GROUNDWATER
SUBZONE E GROUNDWATER SAMPLES

SW846-VOA									
	SAMPLE ID ------->	037-G-W001-E1		037-G-W002-E1					
	ORIGINAL ID ----->	037GW001E1		037GW002E1					
	LAB SAMPLE ID --->	30461.02		30461.01					
	ID FROM REPORT -->	037GW001E1		037GW002E1					
	SAMPLE DATE ----->	08/04/97		08/04/97					
	DATE ANALYZED --->	08/06/97		08/06/97					
	MATRIX ---------->	Water		Water					
	UNITS ---------->	UG/L		UG/L					
CAS #	Parameter	30304	VAL	30304	VAL				
74-87-3	Chloromethane	10.	UJ	10.	UJ				
74-83-9	Bromomethane	10.	U	10.	U				
75-01-4	Vinyl chloride	10.	U	10.	U				
75-00-3	Chloroethane	10.	U	10.	U				
75-09-2	Methylene chloride	5.	U	5.	U				
67-64-1	Acetone	10.	U	10.	U				
75-15-0	Carbon disulfide	5.	U	5.	U				
75-35-4	1,1-Dichloroethene	5.	U	5.	U				
75-34-3	1,1-Dichloroethane	5.	U	5.	U				
540-59-0	1,2-Dichloroethene (total)	2.	J	5.	U				
67-66-3	Chloroform	5.	U	5.	U				
107-06-2	1,2-Dichloroethane	5.	U	5.	U				
78-93-3	2-Butanone (MEK)	10.	U	10.	U				
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U				
56-23-5	Carbon tetrachloride	5.	U	5.	U				
75-27-4	Bromodichloromethane	5.	U	5.	U				
78-87-5	1,2-Dichloropropane	5.	U	5.	U				
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U				
79-01-6	Trichloroethene	5.	U	5.	U				
124-48-1	Dibromochloromethane	5.	U	5.	U				
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U				
71-43-2	Benzene	5.	U	5.	U				
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U				
75-25-2	Bromoform	5.	U	5.	U				
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U				
591-78-6	2-Hexanone	10.	UJ	10.	UJ				
127-18-4	Tetrachloroethene	5.	U	5.	U				
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U				
108-88-3	Toluene	5.	U	5.	U				
108-90-7	Chlorobenzene	5.	U	5.	U				
100-41-4	Ethylbenzene	5.	U	5.	U				
100-42-5	Styrene	5.	U	5.	U				
1330-20-7	Xylene (Total)	5.	U	5.	U				
108-05-4	Vinyl acetate	10.	U	10.	U				
110-75-8	2-Chloroethyl vinyl ether	10.	UR	10.	UR				

*** Validation Complete ***

Subzone G
Groundwater

CHARLESTON
CHARLESTON ZONE L-G GROUNDWATER
SUBZONE G GROUNDWATER SAMPLES

CYANIDE	SAMPLE ID ------->	037-G-W001-G1		037-G-W002-G1					
	ORIGINAL ID ----->	037GW001G1		037GW002G1					
	LAB SAMPLE ID --->	30304.04		30304.03					
	ID FROM REPORT -->	037GW001G1		037GW002G1					
	SAMPLE DATE ----->	07/25/97		07/25/97					
	DATE EXTRACTED -->	08/05/97		08/05/97					
	DATE ANALYZED --->	08/07/97		08/07/97					
	MATRIX ---------->	Water		Water					
	UNITS ---------->	UG/L		UG/L					
CAS #	Parameter	30304	VAL	30304	VAL				
57-12-5	Cyanide (CN)	3.	U	2.7	U				

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-G GROUNDWATER
SUBZONE G GROUNDWATER SAMPLES

SW846-META									
	SAMPLE ID ------->	037-G-W001-G1		037-G-W002-G1					
	ORIGINAL ID ----->	037GW001G1		037GW002G1					
	LAB SAMPLE ID --->	30304.04		30304.03					
	ID FROM REPORT -->	037GW001G1		037GW002G1					
	SAMPLE DATE ----->	07/25/97		07/25/97					
	DATE EXTRACTED -->	08/05/97		08/05/97					
	DATE ANALYZED --->	08/14/97		08/14/97					
	MATRIX ---------->	Water		Water					
	UNITS ---------->	UG/L		UG/L					
CAS #	Parameter	30304	VAL	30304	VAL				
7429-90-5	Aluminum (Al)	10800.		10300.					
7440-36-0	Antimony (Sb)	1.9	J	1.6	U				
7440-38-2	Arsenic (As)	10.5		15.2					
7440-39-3	Barium (Ba)	82.2		118.					
7440-41-7	Beryllium (Be)	0.81	UJ	1.3	J				
7440-43-9	Cadmium (Cd)	0.3	U	0.3	U				
7440-70-2	Calcium (Ca)	108000.		331000.					
7440-47-3	Chromium (Cr)	20.2		18.3					
7440-48-4	Cobalt (Co)	4.2	J	31.9					
7440-50-8	Copper (Cu)	7.6	J	6.1	J				
7439-89-6	Iron (Fe)	11900.		16100.					
7439-92-1	Lead (Pb)	8.4		6.	U				
7439-95-4	Magnesium (Mg)	9390.		39600.					
7439-96-5	Manganese (Mn)	242.		3730.					
7439-97-6	Mercury (Hg)	0.1	UJ	0.1	UJ				
7440-02-0	Nickel (Ni)	7.2	J	14.	J				
7440-09-7	Potassium (K)	3760.	J	3910.	J				
7782-49-2	Selenium (Se)	3.4	U	3.4	U				
7440-22-4	Silver (Ag)	1.	UJ	1.	UJ				
7440-23-5	Sodium (Na)	13800.		356000.					
7440-28-0	Thallium (Tl)	7.	J	7.8	J				
7440-31-5	Tin (Sn)	14.	U	14.	U				
7440-62-2	Vanadium (V)	30.2		26.1					
7440-66-6	Zinc (Zn)	25.3		30.8					

*** Validatio. Complete ***

CHARLESTON
CHARLESTON ZONE L-G GROUNDWATER
SUBZONE G GROUNDWATER SAMPLES

SW846-PEST								
	SAMPLE ID ------->	037-G-W001-G1		037-G-W002-G1				
	ORIGINAL ID ----->	037GW001G1		037GW002G1				
	LAB SAMPLE ID --->	30304.04		30304.03				
	ID FROM REPORT -->	037GW001G1		037GW002G1				
	SAMPLE DATE ----->	07/25/97		07/25/97				
	DATE EXTRACTED -->	07/29/97		07/29/97				
	DATE ANALYZED --->	08/06/97		08/05/97				
	MATRIX ---------->	Water		Water				
	UNITS ---------->	UG/L		UG/L				
CAS #	Parameter	30304	VAL	30304	VAL			
319-84-6	alpha-BHC	0.04	U	0.04	U			
319-85-7	beta-BHC	0.04	U	0.04	U			
319-86-8	delta-BHC	0.04	U	0.04	U			
58-89-9	gamma-BHC (Lindane)	0.04	U	0.04	U			
76-44-8	Heptachlor	0.04	U	0.04	U			
309-00-2	Aldrin	0.04	U	0.04	U			
1024-57-3	Heptachlor epoxide	0.04	U	0.04	U			
959-98-8	Endosulfan I	0.04	U	0.04	U			
60-57-1	Dieldrin	0.08	U	0.08	U			
72-55-9	4,4'-DDE	0.08	U	0.08	U			
72-20-8	Endrin	0.08	UJ	0.08	UJ			
33213-65-9	Endosulfan II	0.08	U	0.08	U			
72-54-8	4,4'-DDD	0.08	U	0.08	U			
1031-07-8	Endosulfan sulfate	0.08	U	0.08	U			
50-29-3	4,4'-DDT	0.08	UJ	0.08	UJ			
72-43-5	Methoxychlor	0.38	U	0.38	U			
53494-70-5	Endrin ketone	0.08	U	0.08	U			
7421-93-4	Endrin aldehyde	0.08	U	0.08	U			
5103-71-9	alpha-Chlordane	0.04	U	0.04	U			
5103-74-2	gamma-Chlordane	0.04	U	0.04	U			
8001-35-2	Toxaphene	2.5	U	2.5	U			
12674-11-2	Aroclor-1016	1.	U	1.	U			
11104-28-2	Aroclor-1221	1.	U	1.	U			
11141-16-5	Aroclor-1232	1.	U	1.	U			
53469-21-9	Aroclor-1242	1.	U	1.	U			
12672-29-6	Aroclor-1248	1.	U	1.	U			
11097-69-1	Aroclor-1254	2.	U	2.	U			
11096-82-5	Aroclor-1260	2.	U	2.	U			

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-G GROUNDWATER
SUBZONE G GROUNDWATER SAMPLES

SW846-SVOA								
	SAMPLE ID ------->	037-G-W001-G1		037-G-W002-G1 RE				
	ORIGINAL ID ----->	037GW001G1		037GW002G1				
	LAB SAMPLE ID --->	30304.04		30304.03				
	ID FROM REPORT -->	037GW001G1		037GW002G1				
	SAMPLE DATE ----->	07/25/97		07/25/97				
	DATE EXTRACTED -->	07/30/97		08/09/97				
	DATE ANALYZED --->	08/08/97		08/14/97				
	MATRIX ---------->	Water		Water				
	UNITS ---------->	UG/L		UG/L				
CAS #	Parameter	30304	VAL	30304	VAL			
108-95-2	Phenol	10.	U	12.	UR			
111-44-4	bis(2-Chloroethyl)ether	10.	U	12.	U			
95-57-8	2-Chlorophenol	10.	U	12.	UR			
541-73-1	1,3-Dichlorobenzene	10.	U	12.	U			
106-46-7	1,4-Dichlorobenzene	10.	U	12.	U			
100-51-6	Benzyl alcohol	10.	U	12.	U			
95-50-1	1,2-Dichlorobenzene	10.	U	12.	U			
95-48-7	2-Methylphenol (o-Cresol)	10.	U	12.	UR			
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	12.	U			
106-44-5	4-Methylphenol (p-Cresol)	10.	U	12.	UR			
621-64-7	N-Nitroso-di-n-propylamine	10.	U	12.	U			
67-72-1	Hexachloroethane	10.	U	12.	U			
98-95-3	Nitrobenzene	10.	U	12.	U			
78-59-1	Isophorone	10.	U	12.	U			
88-75-5	2-Nitrophenol	10.	U	12.	UR			
105-67-9	2,4-Dimethylphenol	10.	U	12.	UR			
65-85-0	Benzoic acid	50.	U	58.	UR			
111-91-1	bis(2-Chloroethoxy)methane	10.	U	12.	U			
120-83-2	2,4-Dichlorophenol	10.	U	12.	UR			
120-82-1	1,2,4-Trichlorobenzene	10.	U	12.	U			
91-20-3	Naphthalene	10.	U	12.	U			
106-47-8	4-Chloroaniline	10.	U	12.	U			
87-68-3	Hexachlorobutadiene	10.	U	12.	U			
59-50-7	4-Chloro-3-methylphenol	10.	U	12.	UR			
91-57-6	2-Methylnaphthalene	10.	U	12.	U			
77-47-4	Hexachlorocyclopentadiene	10.	U	12.	U			
88-06-2	2,4,6-Trichlorophenol	10.	U	12.	UR			
95-95-4	2,4,5-Trichlorophenol	50.	U	58.	UR			
91-58-7	2-Chloronaphthalene	10.	U	12.	U			
88-74-4	2-Nitroaniline	50.	U	58.	U			
131-11-3	Dimethyl phthalate	10.	U	12.	U			
208-96-8	Acenaphthylene	10.	U	12.	U			
606-20-2	2,6-Dinitrotoluene	10.	U	12.	U			
99-09-2	3-Nitroaniline	50.	U	58.	U			
83-32-9	Acenaphthene	10.	U	12.	U			
51-28-5	2,4-Dinitrophenol	50.	U	58.	UR			

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-G GROUNDWATER
SUBZONE G GROUNDWATER SAMPLES

SW846-SVOA								
		SAMPLE ID ------->	037-G-W001-G1		037-G-W002-G1 RE			
		ORIGINAL ID ----->	037GW001G1		037GW002G1			
		LAB SAMPLE ID --->	30304.04		30304.03			
		ID FROM REPORT -->	037GW001G1		037GW002G1			
		SAMPLE DATE ----->	07/25/97		07/25/97			
		DATE EXTRACTED -->	07/30/97		08/09/97			
		DATE ANALYZED --->	08/08/97		08/14/97			
		MATRIX ---------->	Water		Water			
		UNITS ----------->	UG/L		UG/L			
CAS #	Parameter		30304	VAL	30304	VAL		
100-02-7	4-Nitrophenol		50.	U	58.	UR		
132-64-9	Dibenzofuran		10.	U	12.	U		
121-14-2	2,4-Dinitrotoluene		10.	U	12.	U		
84-66-2	Diethylphthalate		10.	U	12.	U		
7005-72-3	4-Chlorophenylphenylether		10.	U	12.	U		
86-73-7	Fluorene		10.	U	12.	U		
100-01-6	4-Nitroaniline		50.	U	58.	U		
534-52-1	2-Methyl-4,6-Dinitrophenol		50.	U	58.	UR		
86-30-6	N-Nitrosodiphenylamine		10.	U	12.	U		
101-55-3	4-Bromophenyl-phenylether		10.	U	12.	U		
118-74-1	Hexachlorobenzene		10.	U	12.	U		
87-86-5	Pentachlorophenol		50.	U	58.	UR		
85-01-8	Phenanthrene		10.	U	12.	U		
120-12-7	Anthracene		10.	U	12.	U		
84-74-2	Di-n-butylphthalate		10.	U	12.	U		
206-44-0	Fluoranthene		10.	U	12.	U		
129-00-0	Pyrene		10.	U	12.	U		
85-68-7	Butylbenzylphthalate		10.	U	12.	U		
91-94-1	3,3'-Dichlorobenzidine		20.	U	23.	U		
56-55-3	Benzo(a)anthracene		10.	U	12.	U		
218-01-9	Chrysene		10.	U	12.	U		
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		10.	U	55.	U		
117-84-0	Di-n-octyl phthalate		10.	U	12.	U		
205-99-2	Benzo(b)fluoranthene		10.	U	12.	U		
207-08-9	Benzo(k)fluoranthene		10.	U	12.	U		
50-32-8	Benzo(a)pyrene		10.	U	12.	U		
193-39-5	Indeno(1,2,3-cd)pyrene		10.	U	12.	U		
53-70-3	Dibenz(a,h)anthracene		10.	U	12.	U		
191-24-2	Benzo(g,h,i)perylene		10.	U	12.	U		

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-G GROUNDWATER
SUBZONE G GROUNDWATER SAMPLES

SW846-VOA	SAMPLE ID ------->	037-G-W001-G1		037-G-W002-G1	
	ORIGINAL ID ----->	037GW001G1		037GW002G1	
	LAB SAMPLE ID --->	30304.04		30304.03	
	ID FROM REPORT -->	037GW001G1		037GW002G1	
	SAMPLE DATE ----->	07/25/97		07/25/97	
	DATE ANALYZED --->	07/29/97		07/29/97	
	MATRIX ---------->	Water		Water	
	UNITS ---------->	UG/L		UG/L	
CAS #	Parameter	30304	VAL	30304	VAL
74-87-3	Chloromethane	10.	U	10.	U
74-83-9	Bromomethane	10.	U	10.	U
75-01-4	Vinyl chloride	10.	U	10.	U
75-00-3	Chloroethane	10.	U	10.	U
75-09-2	Methylene chloride	5.	U	5.	U
67-64-1	Acetone	10.	U	10.	U
75-15-0	Carbon disulfide	5.	U	5.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U
540-59-0	1,2-Dichloroethene (total)	5.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U
591-78-6	2-Hexanone	10.	U	10.	U
127-18-4	Tetrachloroethene	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U
108-88-3	Toluene	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U
100-42-5	Styrene	5.	U	5.	U
1330-20-7	Xylene (Total)	5.	U	5.	U
108-05-4	Vinyl acetate	10.	U	10.	U
110-75-8	2-Chloroethyl vinyl ether	10.	U	10.	U

*** Validation Complete ***

Subzone H
Groundwater

CHARLESTON
CHARLESTON ZONE L-H GROUNDWATER
SUBZONE H GROUNDWATER SAMPLES

CYANIDE											
		SAMPLE ID ------->	037-G-W001-H1		037-G-W002-H1		037-G-W003-H1				
		ORIGINAL ID ----->	037GW001H1		037GW002H1		037GW003H1				
		LAB SAMPLE ID --->	30304.02		30283.01		30283.02				
		ID FROM REPORT -->	037GW001H1		037GW002H1		037GW003H1				
		SAMPLE DATE ----->	07/25/97		07/24/97		07/24/97				
		DATE EXTRACTED -->	08/05/97		08/05/97		08/05/97				
		DATE ANALYZED --->	08/07/97		08/06/97		08/06/97				
		MATRIX ---------->	Water		Water		Water				
		UNITS ---------->	UG/L		UG/L		UG/L				
CAS #	Parameter		30304	VAL	30197	VAL	30197	VAL			
57-12-5	Cyanide (CN)		2.7	U	2.8	J	2.	U			

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H GROUNDWATER
SUBZONE H GROUNDWATER SAMPLES

SW846-META												
	SAMPLE ID ------->	037-G-W001-H1		037-G-W002-H1		037-G-W003-H1						
	ORIGINAL ID ----->	037GW001H1		037GW002H1		037GW003H1						
	LAB SAMPLE ID --->	30304.02		30283.01		30283.02						
	ID FROM REPORT -->	037GW001H1		037GW002H1		037GW003H1						
	SAMPLE DATE ----->	07/25/97		07/24/97		07/24/97						
	DATE EXTRACTED -->	08/05/97		08/01/97		08/01/97						
	DATE ANALYZED --->	08/14/97		08/13/97		08/13/97						
	MATRIX ---------->	Water		Water		Water						
	UNITS ---------->	UG/L		UG/L		UG/L						
CAS #	Parameter	30304	VAL	30197	VAL	30197	VAL					
7429-90-5	Aluminum (Al)	157.		951.	U	14.	U					
7440-36-0	Antimony (Sb)	1.6	U	3.7	U	4.7	U					
7440-38-2	Arsenic (As)	2.8	J	9.6	U	2.8	U					
7440-39-3	Barium (Ba)	14.2		55.3		124.						
7440-41-7	Beryllium (Be)	0.27	UJ	1.	UJ	1.	UJ					
7440-43-9	Cadmium (Cd)	0.3	U	1.	U	1.	U					
7440-70-2	Calcium (Ca)	115000.		141000.		158000.						
7440-47-3	Chromium (Cr)	1.	U	5.7	J	2.8	J					
7440-48-4	Cobalt (Co)	1.6	UJ	2.7	U	2.9	U					
7440-50-8	Copper (Cu)	1.4	U	1.	U	1.	U					
7439-89-6	Iron (Fe)	463.		26800.		2190.	U					
7439-92-1	Lead (Pb)	0.9	U	1.	U	1.	U					
7439-95-4	Magnesium (Mg)	8720.		137000.		652000.						
7439-96-5	Manganese (Mn)	182.		440.		204.						
7439-97-6	Mercury (Hg)	0.1	UJ	0.11	U	0.15	U					
7440-02-0	Nickel (Ni)	1.4	J	1.3	J	1.	U					
7440-09-7	Potassium (K)	11000.		44900.		193000.						
7782-49-2	Selenium (Se)	3.4	U	3.	U	3.	U					
7440-22-4	Silver (Ag)	1.	UJ	1.	UJ	1.	UJ					
7440-23-5	Sodium (Na)	10300.		1090000.		5380000.						
7440-28-0	Thallium (Tl)	5.	U	6.7	J	8.4	J					
7440-31-5	Tin (Sn)	14.	U	14.	U	14.	U					
7440-62-2	Vanadium (V)	3.	J	10.1	U	1.6	U					
7440-66-6	Zinc (Zn)	5.8	U	6.	U	6.	U					

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H GROUNDWATER
SUBZONE H GROUNDWATER SAMPLES

SW846-PEST											
	SAMPLE ID ------->	037-G-W001-H1		037-G-W002-H1		037-G-W003-H1					
	ORIGINAL ID ----->	037GW001H1		037GW002H1		037GW003H1					
	LAB SAMPLE ID --->	30304.02		30283.01		30283.02					
	ID FROM REPORT -->	037GW001H1		037GW002H1		037GW003H1					
	SAMPLE DATE ----->	07/25/97		07/24/97		07/24/97					
	DATE EXTRACTED -->	07/29/97		07/28/97		07/28/97					
	DATE ANALYZED --->	08/05/97		08/05/97		08/05/97					
	MATRIX ---------->	Water		Water		Water					
	UNITS ---------->	UG/L		UG/L		UG/L					
CAS #	Parameter	30304	VAL	30197	VAL	30197	VAL				
319-84-6	alpha-BHC	0.04	U	0.04	UJ	0.04	U				
319-85-7	beta-BHC	0.04	U	0.04	UJ	0.04	U				
319-86-8	delta-BHC	0.04	U	0.04	UJ	0.04	U				
58-89-9	gamma-BHC (Lindane)	0.04	U	0.04	UJ	0.04	U				
76-44-8	Heptachlor	0.04	U	0.04	UJ	0.04	U				
309-00-2	Aldrin	0.04	U	0.04	UJ	0.04	U				
1024-57-3	Heptachlor epoxide	0.04	U	0.04	UJ	0.04	U				
959-98-8	Endosulfan I	0.04	U	0.04	UJ	0.04	U				
60-57-1	Dieldrin	0.08	U	0.08	UJ	0.08	U				
72-55-9	4,4'-DDE	0.08	U	0.08	UJ	0.08	U				
72-20-8	Endrin	0.08	UJ	0.08	UJ	0.08	U				
33213-65-9	Endosulfan II	0.08	U	0.08	UJ	0.08	U				
72-54-8	4,4'-DDD	0.08	U	0.08	UJ	0.08	U				
1031-07-8	Endosulfan sulfate	0.08	U	0.08	UJ	0.08	U				
50-29-3	4,4'-DDT	0.08	UJ	0.08	UJ	0.08	U				
72-43-5	Methoxychlor	0.38	U	0.38	UJ	0.38	U				
53494-70-5	Endrin ketone	0.08	U	0.08	UJ	0.08	U				
7421-93-4	Endrin aldehyde	0.08	U	0.08	UJ	0.08	U				
5103-71-9	alpha-Chlordane	0.04	U	0.04	UJ	0.04	U				
5103-74-2	gamma-Chlordane	0.04	U	0.04	UJ	0.04	U				
8001-35-2	Toxaphene	2.5	U	2.5	UJ	2.5	U				
12674-11-2	Aroclor-1016	1.	U	1.	UJ	1.	U				
11104-28-2	Aroclor-1221	1.	U	1.	UJ	1.	U				
11141-16-5	Aroclor-1232	1.	U	1.	UJ	1.	U				
53469-21-9	Aroclor-1242	1.	U	1.	UJ	1.	U				
12672-29-6	Aroclor-1248	1.	U	1.	UJ	1.	U				
11097-69-1	Aroclor-1254	2.	U	2.	UJ	2.	U				
11096-82-5	Aroclor-1260	2.	U	2.	UJ	2.	U				

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H GROUNDWATER
SUBZONE H GROUNDWATER SAMPLES

SW846-SVOA											
	SAMPLE ID ------->	037-G-W001-H1		037-G-W002-H1		037-G-W003-H1					
	ORIGINAL ID ----->	037GW001H1		037GW002H1		037GW003H1					
	LAB SAMPLE ID --->	30304.02		30283.01		30283.02					
	ID FROM REPORT -->	037GW001H1		037GW002H1		037GW003H1					
	SAMPLE DATE ----->	07/25/97		07/24/97		07/24/97					
	DATE EXTRACTED -->	07/30/97		07/28/97		07/28/97					
	DATE ANALYZED --->	08/08/97		08/01/97		08/01/97					
	MATRIX ---------->	Water		Water		Water					
	UNITS ---------->	UG/L		UG/L		UG/L					
CAS #	Parameter	30304	VAL	30197	VAL	30197	VAL				
108-95-2	Phenol	10.	U	10.	U	10.	U				
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U				
95-57-8	2-Chlorophenol	10.	U	10.	U	10.	U				
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U	10.	U				
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U	10.	U				
100-51-6	Benzyl alcohol	10.	U	10.	U	10.	U				
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U	10.	U				
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U	10.	U				
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U	10.	U				
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U	10.	U				
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U				
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U				
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U				
78-59-1	Isophorone	10.	U	10.	U	10.	U				
88-75-5	2-Nitrophenol	10.	U	10.	U	10.	U				
105-67-9	2,4-Dimethylphenol	10.	U	10.	U	10.	U				
65-85-0	Benzoic acid	50.	U	50.	U	50.	U				
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U				
120-83-2	2,4-Dichlorophenol	10.	U	10.	U	10.	U				
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U	10.	U				
91-20-3	Naphthalene	10.	U	10.	U	10.	U				
106-47-8	4-Chloroaniline	10.	U	10.	UJ	10.	UJ				
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U				
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U	10.	U				
91-57-6	2-Methylnaphthalene	10.	U	10.	U	10.	U				
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	UJ	10.	UJ				
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U	10.	U				
95-95-4	2,4,5-Trichlorophenol	50.	U	50.	U	50.	U				
91-58-7	2-Chloronaphthalene	10.	U	10.	U	10.	U				
88-74-4	2-Nitroaniline	50.	U	50.	U	50.	U				
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U				
208-96-8	Acenaphthylene	10.	U	10.	U	10.	U				
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U	10.	U				
99-09-2	3-Nitroaniline	50.	U	50.	U	50.	U				
83-32-9	Acenaphthene	10.	U	10.	U	10.	U				
51-28-5	2,4-Dinitrophenol	50.	U	50.	UJ	50.	UJ				

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H GROUNDWATER
SUBZONE H GROUNDWATER SAMPLES

SW846-SVOA											
		SAMPLE ID ------->	037-G-W001-H1		037-G-W002-H1		037-G-W003-H1				
		ORIGINAL ID ----->	037GW001H1		037GW002H1		037GW003H1				
		LAB SAMPLE ID --->	30304.02		30283.01		30283.02				
		ID FROM REPORT -->	037GW001H1		037GW002H1		037GW003H1				
		SAMPLE DATE ----->	07/25/97		07/24/97		07/24/97				
		DATE EXTRACTED -->	07/30/97		07/28/97		07/28/97				
		DATE ANALYZED --->	08/08/97		08/01/97		08/01/97				
		MATRIX ---------->	Water		Water		Water				
		UNITS ---------->	UG/L		UG/L		UG/L				
CAS #	Parameter		30304	VAL	30197	VAL	30197	VAL			
100-02-7	4-Nitrophenol		50.	U	50.	U	50.	U			
132-64-9	Dibenzofuran		10.	U	10.	U	10.	U			
121-14-2	2,4-Dinitrotoluene		10.	U	10.	U	10.	U			
84-66-2	Diethylphthalate		10.	U	10.	U	10.	U			
7005-72-3	4-Chlorophenylphenylether		10.	U	10.	U	10.	U			
86-73-7	Fluorene		10.	U	10.	U	10.	U			
100-01-6	4-Nitroaniline		50.	U	50.	U	50.	U			
534-52-1	2-Methyl-4,6-Dinitrophenol		50.	U	50.	UJ	50.	UJ			
86-30-6	N-Nitrosodiphenylamine		10.	U	10.	U	10.	U			
101-55-3	4-Bromophenyl-phenylether		10.	U	10.	U	10.	U			
118-74-1	Hexachlorobenzene		10.	U	10.	U	10.	U			
87-86-5	Pentachlorophenol		50.	U	50.	U	50.	U			
85-01-8	Phenanthrene		10.	U	10.	U	10.	U			
120-12-7	Anthracene		10.	U	10.	U	10.	U			
84-74-2	Di-n-butylphthalate		10.	U	10.	U	10.	U			
206-44-0	Fluoranthene		10.	U	10.	U	10.	U			
129-00-0	Pyrene		10.	U	10.	U	10.	U			
85-68-7	Butylbenzylphthalate		10.	U	10.	U	10.	U			
91-94-1	3,3'-Dichlorobenzidine		20.	U	20.	U	20.	U			
56-55-3	Benzo(a)anthracene		10.	U	10.	U	10.	U			
218-01-9	Chrysene		10.	U	10.	U	10.	U			
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		10.	U	10.	U	10.	U			
117-84-0	Di-n-octyl phthalate		10.	U	10.	U	10.	U			
205-99-2	Benzo(b)fluoranthene		10.	U	10.	U	10.	U			
207-08-9	Benzo(k)fluoranthene		10.	U	10.	U	10.	U			
50-32-8	Benzo(a)pyrene		10.	U	10.	U	10.	U			
193-39-5	Indeno(1,2,3-cd)pyrene		10.	U	10.	U	10.	U			
53-70-3	Dibenz(a,h)anthracene		10.	U	10.	U	10.	U			
191-24-2	Benzo(g,h,i)perylene		10.	U	10.	U	10.	U			

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H GROUNDWATER
SUBZONE H GROUNDWATER SAMPLES

SW846-VOA											
	SAMPLE ID ------->	037-G-W001-H1		037-G-W002-H1		037-G-W003-H1					
	ORIGINAL ID ----->	037GW001H1		037GW002H1		037GW003H1					
	LAB SAMPLE ID --->	30304.02		30283.01		30283.02					
	ID FROM REPORT -->	037GW001H1		037GW002H1		037GW003H1					
	SAMPLE DATE ----->	07/25/97		07/24/97		07/24/97					
	DATE ANALYZED --->	07/29/97		07/28/97		07/28/97					
	MATRIX ---------->	Water		Water		Water					
	UNITS ---------->	UG/L		UG/L		UG/L					
CAS #	Parameter	30304	VAL	30197	VAL	30197	VAL				
74-87-3	Chloromethane	10.	U	10.	U	10.	U				
74-83-9	Bromomethane	10.	U	10.	U	10.	U				
75-01-4	Vinyl chloride	10.	U	10.	U	10.	U				
75-00-3	Chloroethane	10.	U	10.	U	10.	U				
75-09-2	Methylene chloride	5.	U	5.	U	5.	U				
67-64-1	Acetone	10.	U	10.	U	10.	U				
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U				
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U				
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U				
540-59-0	1,2-Dichloroethene (total)	5.	U	5.	U	5.	U				
67-66-3	Chloroform	5.	U	5.	U	5.	U				
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U				
78-93-3	2-Butanone (MEK)	10.	U	10.	U	10.	U				
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U				
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U				
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U				
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U				
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U				
79-01-6	Trichloroethene	5.	U	5.	U	5.	U				
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U				
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U				
71-43-2	Benzene	5.	U	5.	U	5.	U				
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U				
75-25-2	Bromoform	5.	U	5.	U	5.	U				
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	10.	U				
591-78-6	2-Hexanone	10.	U	10.	U	10.	U				
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U				
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U				
108-88-3	Toluene	5.	U	5.	U	5.	U				
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U				
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U				
100-42-5	Styrene	5.	U	5.	U	5.	U				
1330-20-7	Xylene (Total)	5.	U	5.	U	5.	U				
108-05-4	Vinyl acetate	10.	U	10.	U	10.	U				
110-75-8	2-Chloroethyl vinyl ether	10.	U	10.	U	10.	U				

*** Validation Complete ***

Subzone I
Groundwater

CHARLESTON
CHARLESTON ZONE L-I GROUNDWATER
SUBZONE I GROUNDWATER SAMPLES

CYANIDE

SAMPLE ID ------->	037-G-W002-I1
ORIGINAL ID ----->	037GW002I1
LAB SAMPLE ID --->	30304.01
ID FROM REPORT -->	037GW002I1
SAMPLE DATE ----->	07/25/97
DATE EXTRACTED -->	08/05/97
DATE ANALYZED --->	08/07/97
MATRIX ---------->	Water
UNITS ----------->	UG/L

CAS #	Parameter	30304	VAL
57-12-5	Cyanide (CN)	2.4	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-I GROUNDWATER
SUBZONE I GROUNDWATER SAMPLES

SW846-META

SAMPLE ID ------->	037-G-W002-I1
ORIGINAL ID ----->	037GW002I1
LAB SAMPLE ID --->	30304.01
ID FROM REPORT -->	037GW002I1
SAMPLE DATE ----->	07/25/97
DATE EXTRACTED -->	08/05/97
DATE ANALYZED --->	08/14/97
MATRIX ---------->	Water
UNITS ---------->	UG/L

CAS #	Parameter	30304	VAL
7429-90-5	Aluminum (Al)	381.	
7440-36-0	Antimony (Sb)	1.9	J
7440-38-2	Arsenic (As)	4.	J
7440-39-3	Barium (Ba)	17.5	
7440-41-7	Beryllium (Be)	0.24	UJ
7440-43-9	Cadmium (Cd)	0.3	U
7440-70-2	Calcium (Ca)	154000.	
7440-47-3	Chromium (Cr)	2.1	J
7440-48-4	Cobalt (Co)	1.4	UJ
7440-50-8	Copper (Cu)	3.8	J
7439-89-6	Iron (Fe)	6390.	
7439-92-1	Lead (Pb)	0.9	U
7439-95-4	Magnesium (Mg)	27100.	
7439-96-5	Manganese (Mn)	207.	
7439-97-6	Mercury (Hg)	0.1	UJ
7440-02-0	Nickel (Ni)	3.	J
7440-09-7	Potassium (K)	13900.	
7782-49-2	Selenium (Se)	3.4	U
7440-22-4	Silver (Ag)	1.	UJ
7440-23-5	Sodium (Na)	46000.	
7440-28-0	Thallium (Tl)	5.	U
7440-31-5	Tin (Sn)	14.	U
7440-62-2	Vanadium (V)	1.9	J
7440-66-6	Zinc (Zn)	8.5	J

*** Validatic. Complete ***

CHARLESTON
CHARLESTON ZONE L-I GROUNDWATER
SUBZONE I GROUNDWATER SAMPLES

SW846-PEST

SAMPLE ID ------->	037-G-W002-I1
ORIGINAL ID ----->	037GW002I1
LAB SAMPLE ID --->	30304.01
ID FROM REPORT -->	037GW002I1
SAMPLE DATE ----->	07/25/97
DATE EXTRACTED -->	07/29/97
DATE ANALYZED --->	08/05/97
MATRIX ---------->	Water
UNITS ----------->	UG/L

CAS #	Parameter	30304	VAL
319-84-6	alpha-BHC	0.04	U
319-85-7	beta-BHC	0.04	U
319-86-8	delta-BHC	0.04	U
58-89-9	gamma-BHC (Lindane)	0.04	U
76-44-8	Heptachlor	0.04	U
309-00-2	Aldrin	0.04	U
1024-57-3	Heptachlor epoxide	0.04	U
959-98-8	Endosulfan I	0.04	U
60-57-1	Dieldrin	0.08	U
72-55-9	4,4'-DDE	0.08	U
72-20-8	Endrin	0.08	UJ
33213-65-9	Endosulfan II	0.08	U
72-54-8	4,4'-DDD	0.08	U
1031-07-8	Endosulfan sulfate	0.08	U
50-29-3	4,4'-DDT	0.08	UJ
72-43-5	Methoxychlor	0.38	U
53494-70-5	Endrin ketone	0.08	U
7421-93-4	Endrin aldehyde	0.08	U
5103-71-9	alpha-Chlordane	0.04	U
5103-74-2	gamma-Chlordane	0.04	U
8001-35-2	Toxaphene	2.5	U
12674-11-2	Aroclor-1016	1.	U
11104-28-2	Aroclor-1221	1.	U
11141-16-5	Aroclor-1232	1.	U
53469-21-9	Aroclor-1242	1.	U
12672-29-6	Aroclor-1248	1.	U
11097-69-1	Aroclor-1254	2.	U
11096-82-5	Aroclor-1260	2.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-I GROUNDWATER
SUBZONE I GROUNDWATER SAMPLES

SW846-SVOA

SAMPLE ID -------> 037-G-W002-I1
ORIGINAL ID -----> 037GW002I1
LAB SAMPLE ID ---> 30304.01
ID FROM REPORT --> 037GW002I1
SAMPLE DATE -----> 07/25/97
DATE EXTRACTED --> 07/30/97
DATE ANALYZED ---> 08/08/97
MATRIX ----------> Water
UNITS -----------> UG/L

CAS #	Parameter	30304	VAL
108-95-2	Phenol	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U
95-57-8	2-Chlorophenol	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U
100-51-6	Benzyl alcohol	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U
67-72-1	Hexachloroethane	10.	U
98-95-3	Nitrobenzene	10.	U
78-59-1	Isophorone	10.	U
88-75-5	2-Nitrophenol	10.	U
105-67-9	2,4-Dimethylphenol	10.	U
65-85-0	Benzoic acid	50.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U
120-83-2	2,4-Dichlorophenol	10.	U
120-82-1	1,2,4-Trichlorobenzene	10.	U
91-20-3	Naphthalene	10.	U
106-47-8	4-Chloroaniline	10.	U
87-68-3	Hexachlorobutadiene	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U
91-57-6	2-Methylnaphthalene	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U
88-06-2	2,4,6-Trichlorophenol	10.	U
95-95-4	2,4,5-Trichlorophenol	50.	U
91-58-7	2-Chloronaphthalene	10.	U
88-74-4	2-Nitroaniline	50.	U
131-11-3	Dimethyl phthalate	10.	U
208-96-8	Acenaphthylene	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U
99-09-2	3-Nitroaniline	50.	U
83-32-9	Acenaphthene	10.	U
51-28-5	2,4-Dinitrophenol	50.	U

*** Validatio. Complete ***

CHARLESTON
CHARLESTON ZONE L-I GROUNDWATER
SUBZONE I GROUNDWATER SAMPLES

SW846-SVOA

SAMPLE ID ------->	037-G-W002-11
ORIGINAL ID ----->	037GW00211
LAB SAMPLE ID --->	30304.01
ID FROM REPORT -->	037GW00211
SAMPLE DATE ----->	07/25/97
DATE EXTRACTED -->	07/30/97
DATE ANALYZED --->	08/08/97
MATRIX ---------->	Water
UNITS ----------->	UG/L

CAS #	Parameter	30304	VAL
100-02-7	4-Nitrophenol	50.	U
132-64-9	Dibenzofuran	10.	U
121-14-2	2,4-Dinitrotoluene	10.	U
84-66-2	Diethylphthalate	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U
86-73-7	Fluorene	10.	U
100-01-6	4-Nitroaniline	50.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	50.	U
86-30-6	N-Nitrosodiphenylamine	10.	U
101-55-3	4-Bromophenyl-phenylether	10.	U
118-74-1	Hexachlorobenzene	10.	U
87-86-5	Pentachlorophenol	50.	U
85-01-8	Phenanthrene	10.	U
120-12-7	Anthracene	10.	U
84-74-2	Di-n-butylphthalate	10.	U
206-44-0	Fluoranthene	10.	U
129-00-0	Pyrene	10.	U
85-68-7	Butylbenzylphthalate	10.	U
91-94-1	3,3'-Dichlorobenzidine	20.	U
56-55-3	Benzo(a)anthracene	10.	U
218-01-9	Chrysene	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U
117-84-0	Di-n-octyl phthalate	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U
50-32-8	Benzo(a)pyrene	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-I GROUNDWATER
SUBZONE I GROUNDWATER SAMPLES

SW846-VOA

SAMPLE ID ------->	037-G-W002-I1
ORIGINAL ID ----->	037GW002I1
LAB SAMPLE ID --->	30304.01
ID FROM REPORT -->	037GW002I1
SAMPLE DATE ----->	07/25/97
DATE ANALYZED --->	08/01/97
MATRIX ---------->	Water
UNITS ---------->	UG/L

CAS #	Parameter	30304	VAL
74-87-3	Chloromethane	10.	U
74-83-9	Bromomethane	10.	U
75-01-4	Vinyl chloride	10.	U
75-00-3	Chloroethane	10.	U
75-09-2	Methylene chloride	16.	U
67-64-1	Acetone	10.	U
75-15-0	Carbon disulfide	5.	U
75-35-4	1,1-Dichloroethene	5.	U
75-34-3	1,1-Dichloroethane	5.	U
540-59-0	1,2-Dichloroethene (total)	5.	U
67-66-3	Chloroform	5.	U
107-06-2	1,2-Dichloroethane	5.	U
78-93-3	2-Butanone (MEK)	10.	U
71-55-6	1,1,1-Trichloroethane	5.	U
56-23-5	Carbon tetrachloride	5.	U
75-27-4	Bromodichloromethane	5.	U
78-87-5	1,2-Dichloropropane	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U
79-01-6	Trichloroethene	5.	U
124-48-1	Dibromochloromethane	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U
71-43-2	Benzene	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U
75-25-2	Bromoform	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U
591-78-6	2-Hexanone	10.	U
127-18-4	Tetrachloroethene	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U
108-88-3	Toluene	5.	U
108-90-7	Chlorobenzene	5.	U
100-41-4	Ethylbenzene	5.	U
100-42-5	Styrene	5.	U
1330-20-7	Xylene (Total)	5.	U
108-05-4	Vinyl acetate	10.	U
110-75-8	2-Chloroethyl vinyl ether	10.	U

*** Validatic Complete ***

Subzone A
Soil

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A SWMU 037 SOIL SAMPLES

CYANIDE																	
	SAMPLE ID ------->	037-S-B001-A1		037-S-B001-A2		037-S-B002-A1		037-S-B003-A1		037-S-B004-A1		037-S-B005-A1	
	ORIGINAL ID ----->	037SB001A1		037SB001A2		037SB002A1		037SB003A1		037SB004A1		037SB005A1	
	LAB SAMPLE ID --->	29399.07		29399.09		29399.08		29659.11		29659.12		29659.13	
	ID FROM REPORT -->	037SB001A1		037SB001A2		037SB002A1		037SB003A1		037SB004A1		037SB005A1	
	SAMPLE DATE ----->	05/16/97		05/16/97		05/16/97		06/10/97		06/10/97		06/10/97	
	DATE EXTRACTED -->	05/21/97		05/21/97		05/21/97		06/18/97		06/18/97		06/18/97	
	DATE ANALYZED --->	05/23/97		05/23/97		05/23/97		06/20/97		06/20/97		06/20/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29399	VAL	29399	VAL	29399	VAL	29659	VAL	29659	VAL	29659	VAL
57-12-5	Cyanide (CN)	0.13	UJ	0.14	UJ	0.07	UJ	0.1	J	0.09	J	0.1	J

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A SWMU 037 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	037-S-B001-A1		037-S-B001-A2		037-S-B002-A1		037-S-B003-A1		037-S-B004-A1		037-S-B005-A1	
	ORIGINAL ID ----->	037SB001A1		037SB001A2		037SB002A1		037SB003A1		037SB004A1		037SB005A1	
	LAB SAMPLE ID --->	29399.07		29399.09		29399.08		29659.11		29659.12		29659.13	
	ID FROM REPORT -->	037SB001A1		037SB001A2		037SB002A1		037SB003A1		037SB004A1		037SB005A1	
	SAMPLE DATE ----->	05/16/97		05/16/97		05/16/97		06/10/97		06/10/97		06/10/97	
	DATE EXTRACTED -->	05/21/97		05/21/97		05/21/97		06/12/97		06/12/97		06/12/97	
	DATE ANALYZED --->	05/29/97		05/29/97		05/29/97		06/25/97		06/24/97		06/24/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29399	VAL	29399	VAL	29399	VAL	29659	VAL	29659	VAL	29659	VAL
7429-90-5	Aluminum (Al)	5970.		7330.		3740.		4460.		3620.		4880.	
7440-36-0	Antimony (Sb)	0.55	U	0.44	U	0.32	U	0.33	U	14.4		0.66	J
7440-38-2	Arsenic (As)	3.4		3.7		2.1		1.7		4.9		1.5	
7440-39-3	Barium (Ba)	23.8	J	22.6	J	9.4	J	9.2		14.2		16.6	
7440-41-7	Beryllium (Be)	0.25	J	0.26	J	0.15	J	0.12	J	0.19	J	0.12	J
7440-43-9	Cadmium (Cd)	0.16	J	0.08	J	0.11	J	0.16	J	0.5	J	0.07	J
7440-70-2	Calcium (Ca)	1010.		755.		17100.		9900.		50400.		7090.	
7440-47-3	Chromium (Cr)	9.	J	9.8	J	6.7	J	6.1		9.9		6.6	
7440-48-4	Cobalt (Co)	1.	J	1.1	J	0.67	J	0.46	J	1.1	J	0.41	J
7440-50-8	Copper (Cu)	6.		1.4	J	3.9		3.4		14.2		4.9	
7439-89-6	Iron (Fe)	6930.		6560.		3030.		2760.		3350.		2730.	
7439-92-1	Lead (Pb)	43.2		18.7		10.		10.4		56.2		13.4	
7439-95-4	Magnesium (Mg)	309.		443.		492.		336.		725.		384.	
7439-96-5	Manganese (Mn)	41.		33.7		24.7		18.1		51.9		41.8	
7439-97-6	Mercury (Hg)	0.05		0.04	U	0.07		0.04	U	0.04	U	0.04	U
7440-02-0	Nickel (Ni)	2.6	J	2.6	J	3.1	J	2.2	J	5.1		2.3	J
7440-09-7	Potassium (K)	192.	J	238.	J	121.	J	150.	J	187.	J	320.	J
7782-49-2	Selenium (Se)	0.27	U	0.76		0.31	J	0.34	U	0.45	U	0.74	U
7440-22-4	Silver (Ag)	0.19	U	0.19	U	0.2	U	0.21	U	0.2	U	0.21	U
7440-23-5	Sodium (Na)	152.	J	118.	J	173.	J	177.	J	228.	J	270.	J
7440-28-0	Thallium (Tl)	0.52	U	0.52	U	0.55	U	0.56	U	0.53	U	0.56	U
7440-31-5	Tin (Sn)	0.97	J	1.4	J	1.4	J	2.1	U	2.3	U	2.6	U
7440-62-2	Vanadium (V)	15.6		12.7		7.3	U	6.6		8.5		6.3	
7440-66-6	Zinc (Zn)	25.3		12.9		17.1		12.		150.		11.8	

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A SWMU 037 SOIL SAMPLES

SW846-PEST						
SAMPLE ID ------->	037-S-B001-A1	037-S-B001-A2 RE	037-S-B002-A1	037-S-B003-A1	037-S-B004-A1	037-S-B005-A1
ORIGINAL ID ----->	037SB001A1	037SB001A2	037SB002A1	037SB003A1	037SB004A1	037SB005A1
LAB SAMPLE ID --->	29399.07	29399.09	29399.08	29659.11	29659.12	29659.13
ID FROM REPORT -->	037SB001A1	037SB001A2	037SB002A1	037SB003A1	037SB004A1	037SB005A1
SAMPLE DATE ----->	05/16/97	05/16/97	05/16/97	06/10/97	06/10/97	06/10/97
DATE EXTRACTED -->	05/19/97	05/29/97	05/19/97	06/11/97	06/11/97	06/11/97
DATE ANALYZED --->	05/29/97	06/04/97	05/29/97	06/23/97	06/23/97	06/23/97
MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
UNITS ----------->	UG/KG	UG/KG	UG/KG	UG/KG	UG/KG	UG/KG

CAS #	Parameter	29399	VAL	29399	VAL	29399	VAL	29659	VAL	29659	VAL	29659	VAL
319-84-6	alpha-BHC	1.5	UR	1.5	U	1.6	UR	1.6	U	1.5	U	1.6	U
319-85-7	beta-BHC	1.5	UR	1.5	U	1.6	UR	1.6	U	1.5	U	1.6	U
319-86-8	delta-BHC	1.5	UR	1.5	U	1.6	UR	1.6	U	1.5	U	1.6	U
58-89-9	gamma-BHC (Lindane)	1.5	UR	1.5	U	1.6	UR	1.6	UJ	1.5	UJ	1.6	UJ
76-44-8	Heptachlor	1.5	UR	1.5	U	1.6	UR	1.6	UJ	1.5	UJ	1.6	UJ
309-00-2	Aldrin	1.5	UR	1.5	U	1.6	UR	1.6	U	1.5	U	1.6	U
1024-57-3	Heptachlor epoxide	1.5	UR	1.5	U	1.6	UR	1.6	U	1.5	U	1.6	U
959-98-8	Endosulfan I	1.5	UR	1.5	U	1.6	UR	2.9		1.5	U	1.6	U
60-57-1	Dieldrin	2.8	UR	2.8	U	3.	UR	3.	U	2.9	U	3.	U
72-55-9	4,4'-DDE	4.5	J	2.8	U	3.2	J	3.	U	6.2		3.	U
72-20-8	Endrin	2.8	UR	2.8	UJ	3.	UR	3.	UJ	2.9	UJ	3.	UJ
33213-65-9	Endosulfan II	2.8	UR	2.8	U	3.	UR	3.	U	2.9	U	3.	U
72-54-8	4,4'-DDD	2.8	UR	2.8	U	3.	UR	3.	UJ	13.	J	5.	J
1031-07-8	Endosulfan sulfate	2.8	UR	2.8	U	3.	UR	3.	U	2.9	U	3.	U
50-29-3	4,4'-DDT	5.2	J	2.8	U	3.	UR	3.	UJ	2.9	UJ	3.	UJ
72-43-5	Methoxychlor	15.	UR	15.	U	16.	UR	16.	UJ	15.	UJ	16.	UJ
53494-70-5	Endrin ketone	2.8	UR	2.8	U	3.	UR	3.	U	2.9	U	3.	U
7421-93-4	Endrin aldehyde	2.8	UR	2.8	U	3.	UR	3.	U	2.9	U	3.	U
5103-71-9	alpha-Chlordane	1.5	UR	1.5	U	2.5	J	2.5		2.9		1.6	U
5103-74-2	gamma-Chlordane	1.5	UR	1.5	U	5.7	J	4.7		5.6		1.8	
8001-35-2	Toxaphene	93.	UR	94.	U	100.	UR	100.	U	96.	U	100.	U
12674-11-2	Aroclor-1016	37.	UR	38.	U	40.	UR	40.	U	38.	U	40.	U
11104-28-2	Aroclor-1221	37.	UR	38.	U	40.	UR	40.	U	38.	U	40.	U
11141-16-5	Aroclor-1232	37.	UR	38.	U	40.	UR	40.	U	38.	U	40.	U
53469-21-9	Aroclor-1242	37.	UR	38.	U	40.	UR	40.	U	38.	U	40.	U
12672-29-6	Aroclor-1248	37.	UR	38.	U	40.	UR	40.	U	38.	U	40.	U
11097-69-1	Aroclor-1254	75.	UR	76.	U	81.	UR	82.	U	78.	U	82.	U
11096-82-5	Aroclor-1260	75.	UR	76.	U	81.	UR	82.	U	78.	U	82.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A SWMU 037 SOIL SAMPLES

SW846-SVOA	SAMPLE ID ------->	037-S-B001-A1		037-S-B001-A2		037-S-B002-A1		037-S-B003-A1		037-S-B004-A1		037-S-B005-A1	
	ORIGINAL ID ----->	037SB001A1		037SB001A2		037SB002A1		037SB003A1		037SB004A1		037SB005A1	
	LAB SAMPLE ID --->	29399.07		29399.09		29399.08		29659.11		29659.12		29659.13	
	ID FROM REPORT -->	037SB001A1		037SB001A2		037SB002A1		037SB003A1		037SB004A1		037SB005A1	
	SAMPLE DATE ----->	05/16/97		05/16/97		05/16/97		06/10/97		06/10/97		06/10/97	
	DATE EXTRACTED -->	05/19/97		05/19/97		05/19/97		06/11/97		06/11/97		06/11/97	
	DATE ANALYZED --->	05/22/97		05/22/97		05/22/97		06/16/97		06/16/97		06/16/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29399	VAL	29399	VAL	29399	VAL	29659	VAL	29659	VAL	29659	VAL
108-95-2	Phenol	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
111-44-4	bis(2-Chloroethyl)ether	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
95-57-8	2-Chlorophenol	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
541-73-1	1,3-Dichlorobenzene	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
106-46-7	1,4-Dichlorobenzene	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
100-51-6	Benzyl alcohol	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
95-50-1	1,2-Dichlorobenzene	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
95-48-7	2-Methylphenol (o-Cresol)	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
106-44-5	4-Methylphenol (p-Cresol)	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
621-64-7	N-Nitroso-di-n-propylamine	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
67-72-1	Hexachloroethane	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
98-95-3	Nitrobenzene	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
78-59-1	Isophorone	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
88-75-5	2-Nitrophenol	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
105-67-9	2,4-Dimethylphenol	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
65-85-0	Benzoic acid	40.	J	1800.	U	1900.	U	46.	J	1900.	U	2000.	U
111-91-1	bis(2-Chloroethoxy)methane	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
120-83-2	2,4-Dichlorophenol	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
120-82-1	1,2,4-Trichlorobenzene	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
91-20-3	Naphthalene	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
106-47-8	4-Chloroaniline	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
87-68-3	Hexachlorobutadiene	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
59-50-7	4-Chloro-3-methylphenol	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
91-57-6	2-Methylnaphthalene	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
77-47-4	Hexachlorocyclopentadiene	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
88-06-2	2,4,6-Trichlorophenol	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
95-95-4	2,4,5-Trichlorophenol	1800.	U	1800.	U	1900.	U	2000.	U	1900.	U	2000.	U
91-58-7	2-Chloronaphthalene	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
88-74-4	2-Nitroaniline	1800.	U	1800.	U	1900.	U	2000.	U	1900.	U	2000.	U
131-11-3	Dimethyl phthalate	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
208-96-8	Acenaphthylene	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
606-20-2	2,6-Dinitrotoluene	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
99-09-2	3-Nitroaniline	1800.	U	1800.	U	1900.	U	2000.	U	1900.	U	2000.	U
83-32-9	Acenaphthene	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
51-28-5	2,4-Dinitrophenol	1800.	U	1800.	U	1900.	U	2000.	UJ	1900.	UJ	2000.	UJ

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A SWMU 037 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	037-S-B001-A1		037-S-B001-A2		037-S-B002-A1		037-S-B003-A1		037-S-B004-A1		037-S-B005-A1	
	ORIGINAL ID ----->	037SB001A1		037SB001A2		037SB002A1		037SB003A1		037SB004A1		037SB005A1	
	LAB SAMPLE ID --->	29399.07		29399.09		29399.08		29659.11		29659.12		29659.13	
	ID FROM REPORT -->	037SB001A1		037SB001A2		037SB002A1		037SB003A1		037SB004A1		037SB005A1	
	SAMPLE DATE ----->	05/16/97		05/16/97		05/16/97		06/10/97		06/10/97		06/10/97	
	DATE EXTRACTED -->	05/19/97		05/19/97		05/19/97		06/11/97		06/11/97		06/11/97	
	DATE ANALYZED --->	05/22/97		05/22/97		05/22/97		06/16/97		06/16/97		06/16/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29399	VAL	29399	VAL	29399	VAL	29659	VAL	29659	VAL	29659	VAL
100-02-7	4-Nitrophenol	1800.	U	1800.	U	1900.	U	2000.	U	1900.	U	2000.	U
132-64-9	Dibenzofuran	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
121-14-2	2,4-Dinitrotoluene	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
84-66-2	Diethylphthalate	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
7005-72-3	4-Chlorophenylphenylether	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
86-73-7	Fluorene	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
100-01-6	4-Nitroaniline	1800.	U	1800.	U	1900.	U	2000.	U	1900.	U	2000.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	1800.	U	1800.	U	1900.	U	2000.	UJ	1900.	UJ	2000.	UJ
86-30-6	N-Nitrosodiphenylamine	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
101-55-3	4-Bromophenyl-phenylether	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
118-74-1	Hexachlorobenzene	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
87-86-5	Pentachlorophenol	1800.	U	1800.	U	1900.	U	2000.	U	1900.	U	2000.	U
85-01-8	Phenanthrene	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
120-12-7	Anthracene	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
84-74-2	Di-n-butylphthalate	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
206-44-0	Fluoranthene	69.	J	380.	U	400.	U	400.	U	45.	J	400.	U
129-00-0	Pyrene	68.	J	380.	U	400.	U	400.	U	88.	J	400.	U
85-68-7	Butylbenzylphthalate	370.	U	380.	U	400.	U	400.	U	380.	U	400.	U
91-94-1	3,3'-Dichlorobenzidine	740.	U	750.	U	800.	U	800.	U	770.	U	800.	U
56-55-3	Benzo(a)anthracene	370.	U	380.	U	400.	U	400.	U	42.	J	400.	U
218-01-9	Chrysene	43.	J	380.	U	400.	U	400.	UJ	51.	J	400.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	370.	U	380.	U	400.	U	400.	UJ	380.	UR	400.	UJ
117-84-0	Di-n-octyl phthalate	370.	U	380.	U	400.	U	400.	UJ	380.	UR	400.	UJ
205-99-2	Benzo(b)fluoranthene	40.	J	380.	U	400.	U	400.	UJ	94.	J	42.	J
207-08-9	Benzo(k)fluoranthene	43.	J	380.	U	400.	U	400.	UJ	68.	J	400.	UJ
50-32-8	Benzo(a)pyrene	41.	J	380.	U	400.	U	400.	UJ	61.	J	400.	UJ
193-39-5	Indeno(1,2,3-cd)pyrene	370.	U	380.	U	400.	U	400.	UJ	380.	UR	400.	UJ
53-70-3	Dibenz(a,h)anthracene	370.	U	380.	U	400.	U	400.	UJ	380.	UR	400.	UJ
191-24-2	Benzo(g,h,i)perylene	370.	U	380.	U	400.	U	400.	UJ	380.	UR	400.	UJ

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A SWMU 037 SOIL SAMPLES

SW846-VOA	SAMPLE ID ------->	037-S-B001-A1		037-S-B001-A2		037-S-B002-A1		037-S-B003-A1		037-S-B004-A1		037-S-B005-A1	
	ORIGINAL ID ----->	037SB001A1		037SB001A2		037SB002A1		037SB003A1		037SB004A1		037SB005A1	
	LAB SAMPLE ID --->	29399.07		29399.09		29399.08		29659.11		29659.12		29659.13	
	ID FROM REPORT -->	037SB001A1		037SB001A2		037SB002A1		037SB003A1		037SB004A1		037SB005A1	
	SAMPLE DATE ----->	05/16/97		05/16/97		05/16/97		06/10/97		06/10/97		06/10/97	
	DATE ANALYZED --->	05/21/97		05/21/97		05/22/97		06/23/97		06/23/97		06/23/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29399	VAL	29399	VAL	29399	VAL	29659	VAL	29659	VAL	29659	VAL
74-87-3	Chloromethane	11.	U	11.	U	12.	U	12.	U	12.	U	12.	U
74-83-9	Bromomethane	11.	U	11.	U	12.	U	12.	U	12.	U	12.	U
75-01-4	Vinyl chloride	11.	U	11.	U	12.	U	12.	U	12.	U	12.	U
75-00-3	Chloroethane	11.	U	11.	U	12.	U	12.	UJ	12.	UJ	12.	UJ
75-09-2	Methylene chloride	6.	U	6.	U	6.	U	6.	U	6.	U	15.	U
67-64-1	Acetone	11.	U	11.	U	12.	U	12.	U	12.	U	110.	U
75-15-0	Carbon disulfide	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-35-4	1,1-Dichloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-34-3	1,1-Dichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
67-66-3	Chloroform	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
107-06-2	1,2-Dichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-93-3	2-Butanone (MEK)	11.	U	11.	U	12.	U	12.	U	12.	U	12.	U
71-55-6	1,1,1-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
56-23-5	Carbon tetrachloride	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-27-4	Bromodichloromethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-87-5	1,2-Dichloropropane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-01-6	Trichloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
124-48-1	Dibromochloromethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-00-5	1,1,2-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
71-43-2	Benzene	6.	U	6.	U	2.	J	6.	U	6.	U	2.	J
10061-02-6	trans-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-25-2	Bromoform	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	11.	U	12.	U	12.	U	12.	U	12.	U
591-78-6	2-Hexanone	11.	U	11.	U	12.	U	12.	U	12.	U	12.	U
127-18-4	Tetrachloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-88-3	Toluene	6.	U	6.	U	9.		6.	U	6.	U	3.	J
108-90-7	Chlorobenzene	6.	U	6.	U	6.	U	6.	U	6.	U	3.	J
100-41-4	Ethylbenzene	6.	U	6.	U	1.	J	6.	U	6.	U	6.	U
100-42-5	Styrene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
1330-20-7	Xylene (Total)	6.	U	6.	U	8.		6.	U	6.	U	6.	U
108-05-4	Vinyl acetate	11.	U	11.	U	12.	U	12.	U	12.	U	12.	U
110-75-8	2-Chloroethyl vinyl ether	11.	U	11.	U	12.	U	12.	U	12.	U	12.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

CYANIDE													
	SAMPLE ID ------->	504-S-B001-A1		504-S-B001-A2		504-S-B002-A1		504-S-B002-A2		504-S-B005-A1		504-S-B005-A2	
	ORIGINAL ID ----->	504SB001A1		504SB001A2		504SB002A1		504SB002A2		504SB005A1		504SB005A2	
	LAB SAMPLE ID --->	30174.12		30174.13		30174.10		30174.11		30174.06		30174.07	
	ID FROM REPORT -->	504SB001A1		504SB001A2		504SB002A1		504SB002A2		504SB005A1		504SB005A2	
	SAMPLE DATE ----->	07/17/97		07/17/97		07/17/97		07/17/97		07/17/97		07/17/97	
	DATE EXTRACTED -->	07/28/97		07/28/97		07/28/97		07/28/97		07/28/97		07/28/97	
	DATE ANALYZED --->	07/30/97		07/30/97		07/30/97		07/30/97		07/30/97		07/30/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
57-12-5	Cyanide (CN)	0.14	U	0.11	U	0.15	U	0.14	U	0.18	U	0.12	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

CYANIDE													
	SAMPLE ID ------->	504-S-B006-A1		504-S-B006-A2		504-S-B007-A1		504-C-B007-A1		504-S-B007-A2		504-S-B008-A1	
	ORIGINAL ID ----->	504SB006A1		504SB006A2		504SB007A1		504CB007A1		504SB007A2		504SB008A1	
	LAB SAMPLE ID --->	30174.08		30174.09		30174.01		30174.02		30174.03		30174.04	
	ID FROM REPORT -->	504SB006A1		504SB006A2		504SB007A1		504CB007A1		504SB007A2		504SB008A1	
	SAMPLE DATE ----->	07/17/97		07/17/97		07/17/97		07/17/97		07/17/97		07/17/97	
	DATE EXTRACTED -->	07/28/97		07/28/97		07/28/97		07/28/97		07/28/97		07/28/97	
	DATE ANALYZED --->	07/30/97		07/30/97		07/30/97		07/30/97		07/30/97		07/30/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
57-12-5	Cyanide (CN)	0.18	U	0.14	U	0.09	U	0.11	U	0.26	U	0.14	U

*** Validatic. Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

CYANIDE													
		SAMPLE ID ------->	504-S-B008-A2		504-S-B009-A1		504-S-B009-A2		504-C-B009-A2		504-S-B010-A1		504-S-B010-A2
		ORIGINAL ID ----->	504SB008A2		504SB009A1		504SB009A2		504CB009A2		504SB010A1		504SB010A2
		LAB SAMPLE ID --->	30174.05		30197.01		30237.04		30237.05		30197.02		30237.06
		ID FROM REPORT -->	504SB008A2		504SB009A1		504SB009A2		504CB009A2		504SB010A1		504SB010A2
		SAMPLE DATE ----->	07/17/97		07/18/97		07/22/97		07/22/97		07/18/97		07/22/97
		DATE EXTRACTED -->	07/28/97		07/28/97		07/29/97		07/29/97		07/28/97		07/29/97
		DATE ANALYZED --->	07/30/97		07/30/97		07/31/97		07/31/97		07/30/97		07/31/97
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG
CAS #	Parameter		30147	VAL	30197	VAL	30197	VAL	30197	VAL	30197	VAL	30197	VAL
57-12-5	Cyanide (CN)		0.07	U	0.15	U	0.06	U	0.09	U	0.19	U	0.08	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

CYANIDE	SAMPLE ID ------->	504-S-B011-A1		504-S-B011-A2		504-S-B012-A1		504-S-B012-A2			
	ORIGINAL ID ----->	504SB011A1		504SB011A2		504SB012A1		504SB012A2			
	LAB SAMPLE ID --->	30197.03		30237.07		30197.04		30237.08			
	ID FROM REPORT -->	504SB011A1		504SB011A2		504SB012A1		504SB012A2			
	SAMPLE DATE ----->	07/18/97		07/22/97		07/18/97		07/22/97			
	DATE EXTRACTED -->	07/28/97		07/29/97		07/28/97		07/29/97			
	DATE ANALYZED --->	07/30/97		07/31/97		07/30/97		07/31/97			
	MATRIX ---------->	Soil		Soil		Soil		Soil			
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG			
CAS #	Parameter	30197	VAL	30197	VAL	30197	VAL	30197	VAL		
57-12-5	Cyanide (CN)	0.16	U	0.07	U	0.18	U	0.08	U		

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

HERB													
	SAMPLE ID ------->	504-S-B001-A1		504-S-B001-A2		504-S-B002-A1		504-S-B002-A2		504-S-B005-A1		504-S-B005-A2	
	ORIGINAL ID ----->	504SB001A1		504SB001A2		504SB002A1		504SB002A2		504SB005A1		504SB005A2	
	LAB SAMPLE ID --->	30174.12		30174.13		30174.10		30174.11		30174.06		30174.07	
	ID FROM REPORT -->	504SB001A1		504SB001A2		504SB002A1		504SB002A2		504SB005A1		504SB005A2	
	SAMPLE DATE ----->	07/17/97		07/17/97		07/17/97		07/17/97		07/17/97		07/17/97	
	DATE EXTRACTED -->	07/24/97		07/24/97		07/24/97		07/24/97		07/24/97		07/24/97	
	DATE ANALYZED --->	08/06/97		08/06/97		08/06/97		08/06/97		08/06/97		08/06/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
75-99-0	Dalapon	267.	U	279.	U	270.	U	282.	U	316.	U	293.	U
1918-00-9	Dicamba	28.	U	29.	U	28.	U	29.	U	33.	U	30.	U
93-65-2	MCPP	6000.	UJ	6280.	UJ	6070.	UJ	6350.	UJ	7100.	UJ	6580.	UJ
94-74-6	MCPA	7000.	U	7330.	U	7080.	U	7410.	U	8290.	U	7680.	U
120-36-5	Dichlorprop	59.	U	62.	U	60.	U	62.	U	70.	U	65.	U
94-75-7	2,4-D	106.	U	110.	U	107.	U	112.	U	125.	U	116.	U
93-72-1	2,4,5-TP (Silvex)	33.	U	35.	U	34.	U	35.	U	39.	U	37.	U
93-76-5	2,4,5-T	26.	U	27.	U	26.	U	27.	U	30.	U	28.	U
88-85-7	Dinoseb	31.	U	33.	U	31.	U	33.	U	37.	U	34.	U
94-82-6	2,4-DB	111.	U	116.	U	112.	U	118.	U	132.	U	122.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

HERB													
	SAMPLE ID ------->	504-S-B006-A1		504-S-B006-A2		504-S-B007-A1		504-C-B007-A1		504-S-B007-A2		504-S-B008-A1	
	ORIGINAL ID ----->	504SB006A1		504SB006A2		504SB007A1		504CB007A1		504SB007A2		504SB008A1	
	LAB SAMPLE ID --->	30174.08		30174.09		30174.01		30174.02		30174.03		30174.04	
	ID FROM REPORT -->	504SB006A1		504SB006A2		504SB007A1		504CB007A1		504SB007A2		504SB008A1	
	SAMPLE DATE ----->	07/17/97		07/17/97		07/17/97		07/17/97		07/17/97		07/17/97	
	DATE EXTRACTED -->	07/24/97		07/24/97		07/24/97		07/24/97		07/24/97		07/24/97	
	DATE ANALYZED --->	08/06/97		08/06/97		08/06/97		08/06/97		08/06/97		08/06/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
75-99-0	Dalapon	273.	U	289.	U	276.	U	286.	U	276.	U	282.	U
1918-00-9	Dicamba	28.	U	30.	U	29.	U	30.	U	29.	U	29.	U
93-65-2	MCPP	6140.	UJ	6510.	UJ	6210.	UJ	6430.	UJ	6210.	UJ	6350.	UJ
94-74-6	MCPA	7160.	U	7590.	U	7240.	U	7500.	U	7240.	U	7410.	U
120-36-5	Dichlorprop	60.	U	64.	U	61.	U	63.	U	61.	U	62.	U
94-75-7	2,4-D	108.	U	114.	U	109.	UJ	113.	UJ	109.	UJ	112.	UJ
93-72-1	2,4,5-TP (Silvex)	34.	U	36.	U	34.	U	36.	U	34.	U	35.	U
93-76-5	2,4,5-T	26.	U	28.	U	26.	UJ	27.	UJ	26.	UJ	27.	UJ
88-85-7	Dinoseb	32.	U	34.	U	32.	U	33.	U	32.	U	33.	U
94-82-6	2,4-DB	114.	U	120.	U	115.	U	119.	U	115.	U	118.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

HERB													
	SAMPLE ID ------->	504-S-B008-A2		504-S-B009-A1		504-S-B009-A2		504-C-B009-A2		504-S-B010-A1		504-S-B010-A2	
	ORIGINAL ID ----->	504SB008A2		504SB009A1		504SB009A2		504CB009A2		504SB010A1		504SB010A2	
	LAB SAMPLE ID --->	30174.05		30197.01		30237.04		30237.05		30197.02		30237.06	
	ID FROM REPORT -->	504SB008A2		504SB009A1		504SB009A2		504CB009A2		504SB010A1		504SB010A2	
	SAMPLE DATE ----->	07/17/97		07/18/97		07/22/97		07/22/97		07/18/97		07/22/97	
	DATE EXTRACTED -->	07/24/97		07/24/97		07/24/97		07/24/97		07/24/97		07/24/97	
	DATE ANALYZED --->	08/06/97		08/08/97		08/08/97		08/08/97		08/08/97		08/08/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30197	VAL	30197	VAL	30197	VAL	30197	VAL	30197	VAL
75-99-0	Dalapon	286.	U	273.	U	286.	U	282.	U	289.	U	293.	U
1918-00-9	Dicamba	30.	U	28.	U	30.	U	29.	U	30.	U	30.	U
93-65-2	MCPP	6430.	UJ	6140.	U	6430.	U	6350.	U	6510.	U	6580.	UJ
94-74-6	MCPA	7500.	U	7160.	U	7500.	U	7410.	U	7590.	U	7680.	U
120-36-5	Dichlorprop	63.	U	60.	U	63.	U	62.	U	64.	U	65.	U
94-75-7	2,4-D	113.	U	108.	U	113.	U	112.	U	114.	U	116.	U
93-72-1	2,4,5-TP (Silvex)	36.	U	34.	U	36.	U	35.	U	36.	U	37.	U
93-76-5	2,4,5-T	27.	U	26.	U	27.	U	27.	U	28.	U	28.	UJ
88-85-7	Dinoseb	33.	U	32.	U	33.	U	33.	U	34.	U	34.	U
94-82-6	2,4-DB	119.	U	114.	U	119.	U	118.	U	120.	U	122.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

HERB											
	SAMPLE ID ------->	504-S-B011-A1		504-S-B011-A2		504-S-B012-A1		504-S-B012-A2			
	ORIGINAL ID ----->	504SB011A1		504SB011A2		504SB012A1		504SB012A2			
	LAB SAMPLE ID --->	30197.03		30237.07		30197.04		30237.08			
	ID FROM REPORT -->	504SB011A1		504SB011A2		504SB012A1		504SB012A2			
	SAMPLE DATE ----->	07/18/97		07/22/97		07/18/97		07/22/97			
	DATE EXTRACTED -->	07/24/97		07/24/97		07/24/97		07/24/97			
	DATE ANALYZED --->	08/08/97		08/08/97		08/08/97		08/08/97			
	MATRIX ---------->	Soil		Soil		Soil		Soil			
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG			
CAS #	Parameter	30197	VAL	30197	VAL	30197	VAL	30197	VAL		
75-99-0	Dalapon	261.	U	286.	U	264.	U	279.	U		
1918-00-9	Dicamba	27.	U	30.	U	27.	U	29.	U		
93-65-2	MCPP	5870.	U	6430.	UJ	5930.	U	6280.	UJ		
94-74-6	MCPA	6850.	U	7500.	U	6920.	U	7320.	U		
120-36-5	Dichlorprop	58.	U	63.	U	58.	U	62.	U		
94-75-7	2,4-D	103.	U	113.	U	104.	U	110.	U		
93-72-1	2,4,5-TP (Silvex)	33.	U	36.	U	33.	U	35.	U		
93-76-5	2,4,5-T	25.	U	27.	UJ	25.	U	27.	UJ		
88-85-7	Dinoseb	30.	U	33.	U	31.	U	33.	U		
94-82-6	2,4-DB	109.	U	119.	U	110.	U	116.	UJ		

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	504-S-B001-A1		504-S-B001-A2		504-S-B002-A1		504-S-B002-A2		504-S-B005-A1		504-S-B005-A2	
	ORIGINAL ID ----->	504SB001A1		504SB001A2		504SB002A1		504SB002A2		504SB005A1		504SB005A2	
	LAB SAMPLE ID --->	30174.12		30174.13		30174.10		30174.11		30174.06		30174.07	
	ID FROM REPORT -->	504SB001A1		504SB001A2		504SB002A1		504SB002A2		504SB005A1		504SB005A2	
	SAMPLE DATE ----->	07/17/97		07/17/97		07/17/97		07/17/97		07/17/97		07/17/97	
	DATE EXTRACTED -->	07/25/97		07/25/97		07/25/97		07/25/97		07/25/97		07/25/97	
	DATE ANALYZED --->	07/28/97		07/28/97		07/28/97		07/28/97		07/28/97		07/28/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
7429-90-5	Aluminum (Al)	4120.		1010.		6140.		3340.		8030.		3750.	
7440-36-0	Antimony (Sb)	0.3	U	0.31	U	1.1	J	0.53	J	0.39	J	0.33	U
7440-38-2	Arsenic (As)	2.1		0.87	J	7.8		5.1		16.4		3.1	
7440-39-3	Barium (Ba)	13.4		5.2		60.3		30.8		41.6		25.6	
7440-41-7	Beryllium (Be)	0.25	J	0.12	J	0.33	J	0.24	J	0.37	J	0.22	J
7440-43-9	Cadmium (Cd)	0.06	U	0.06	U	0.21	J	0.43	J	0.07	U	0.16	J
7440-70-2	Calcium (Ca)	224.		143.	J	861.		446.		1000.		373.	
7440-47-3	Chromium (Cr)	3.4		1.6		7.9		3.6		10.5		3.6	
7440-48-4	Cobalt (Co)	0.68	U	0.75	U	1.2	J	1.1	J	1.9	J	0.45	U
7440-50-8	Copper (Cu)	1.3	J	0.73	J	11.7		16.6		13.3		2.9	J
7439-89-6	Iron (Fe)	2800.		1140.		7490.		4470.		9110.		2200.	
7439-92-1	Lead (Pb)	3.3		1.2		232.		79.		134.		18.1	
7439-95-4	Magnesium (Mg)	189.		83.3		339.		170.		421.		201.	
7439-96-5	Manganese (Mn)	16.1		8.2		51.2		44.8		36.2		18.8	
7439-97-6	Mercury (Hg)	0.04	U	0.04	U	0.06		0.04	U	0.05		0.04	U
7440-02-0	Nickel (Ni)	1.9	J	0.69	J	4.	J	2.8	J	6.8		3.5	J
7440-09-7	Potassium (K)	101.	U	67.2	U	221.	J	106.	U	319.	J	117.	U
7782-49-2	Selenium (Se)	0.27	U	0.28	U	0.29	U	0.4	U	0.48	U	0.29	U
7440-22-4	Silver (Ag)	0.19	U	0.2	U	0.19	U	0.2	U	0.22	U	0.21	U
7440-23-5	Sodium (Na)	118.	J	171.	J	194.	J	166.	J	218.	J	200.	J
7440-28-0	Thallium (Tl)	0.51	UJ	0.54	UJ	0.52	UJ	0.55	UJ	1.3	J	0.56	UJ
7440-31-5	Tin (Sn)	1.1	J	0.97	J	4.1	J	2.5	J	3.6	J	1.4	J
7440-62-2	Vanadium (V)	4.7		2.4		12.3		4.7		17.3		4.2	
7440-66-6	Zinc (Zn)	6.		2.4		147.		209.		52.1		96.7	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

SW846-META	SAMPLE ID ------->	504-S-B006-A1		504-S-B006-A2		504-S-B007-A1		504-C-B007-A1		504-S-B007-A2		504-S-B008-A1	
	ORIGINAL ID ----->	504SB006A1		504SB006A2		504SB007A1		504CB007A1		504SB007A2		504SB008A1	
	LAB SAMPLE ID --->	30174.08		30174.09		30174.01		30174.02		30174.03		30174.04	
	ID FROM REPORT -->	504SB006A1		504SB006A2		504SB007A1		504CB007A1		504SB007A2		504SB008A1	
	SAMPLE DATE ----->	07/17/97		07/17/97		07/17/97		07/17/97		07/17/97		07/17/97	
	DATE EXTRACTED -->	07/25/97		07/25/97		07/25/97		07/25/97		07/25/97		07/25/97	
	DATE ANALYZED --->	07/28/97		07/28/97		07/28/97		07/28/97		07/28/97		07/28/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
7429-90-5	Aluminum (Al)	7510.		1590.		3750.		3840.		3150.		5140.	
7440-36-0	Antimony (Sb)	2.1	J	0.33	U	0.84	J	0.63	J	4.4	J	0.32	U
7440-38-2	Arsenic (As)	10.9		0.69	J	7.2		4.2		1.9		4.6	
7440-39-3	Barium (Ba)	55.7		6.6		15.4		15.9		49.4		13.2	
7440-41-7	Beryllium (Be)	0.38	J	0.12	J	0.2	J	0.16	J	0.18	J	0.14	J
7440-43-9	Cadmium (Cd)	0.08	J	0.06	U	0.09	J	0.07	J	0.15	J	0.06	U
7440-70-2	Calcium (Ca)	1560.		288.		293.		279.		2700.		282.	
7440-47-3	Chromium (Cr)	10.5		2.2		5.2		5.7		4.8		9.	
7440-48-4	Cobalt (Co)	1.4	J	0.26	U	0.81	U	0.97	J	0.47	U	0.47	U
7440-50-8	Copper (Cu)	12.1		0.97	J	5.9		10.6		10.4		2.7	J
7439-89-6	Iron (Fe)	8730.		1330.		5160.		4340.		3370.		4230.	
7439-92-1	Lead (Pb)	120.		3.4		11.5		13.9		135.		8.7	
7439-95-4	Magnesium (Mg)	417.		111.		129.		131.		203.		152.	
7439-96-5	Manganese (Mn)	49.3		11.1		20.1		20.2		15.1		11.8	
7439-97-6	Mercury (Hg)	0.09		0.04	U	0.04	U	0.04	U	0.08		0.04	U
7440-02-0	Nickel (Ni)	5.4		0.89	J	3.5	J	3.8	J	1.8	J	2.9	J
7440-09-7	Potassium (K)	282.	J	78.8	U	103.	U	95.9	U	117.	U	147.	J
7782-49-2	Selenium (Se)	0.27	U	0.29	U	0.28	U	0.39	U	0.28	U	0.28	U
7440-22-4	Silver (Ag)	0.19	U	0.2	U	0.2	U	0.2	U	0.19	U	0.2	U
7440-23-5	Sodium (Na)	192.	J	165.	J	145.	J	187.	J	179.	J	184.	J
7440-28-0	Thallium (Tl)	0.65	UJ	0.55	UJ	0.53	UJ	0.55	UJ	0.53	UJ	0.54	UJ
7440-31-5	Tin (Sn)	8.5	J	1.2	J	1.6	J	1.6	J	12.3	J	2.5	J
7440-62-2	Vanadium (V)	17.9		2.8		8.8		7.1		5.6		8.7	
7440-66-6	Zinc (Zn)	77.9		8.9		23.7		25.9		136.		22.	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

SW846-META																	
	SAMPLE ID ------->	504-S-B008-A2		504-S-B009-A1		504-S-B009-A2		504-C-B009-A2		504-S-B010-A1		504-S-B010-A2	
	ORIGINAL ID ----->	504SB008A2		504SB009A1		504SB009A2		504CB009A2		504SB010A1		504SB010A2	
	LAB SAMPLE ID --->	30174.05		30197.01		30237.04		30237.05		30197.02		30237.06	
	ID FROM REPORT -->	504SB008A2		504SB009A1		504SB009A2		504CB009A2		504SB010A1		504SB010A2	
	SAMPLE DATE ----->	07/17/97		07/18/97		07/22/97		07/22/97		07/18/97		07/22/97	
	DATE EXTRACTED -->	07/25/97		07/30/97		07/30/97		07/30/97		07/30/97		07/30/97	
	DATE ANALYZED --->	07/28/97		08/05/97		08/05/97		08/05/97		08/05/97		08/05/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	30147	VAL	30197	VAL	30197	VAL	30197	VAL	30197	VAL	30197	VAL
7429-90-5	Aluminum (Al)	9070.		4780.	J	2540.	J	2580.	J	6170.	J	3770.	J
7440-36-0	Antimony (Sb)	0.32	U	1.8	U	0.32	U	0.32	U	1.7	U	0.52	U
7440-38-2	Arsenic (As)	16.5		5.3		0.64	U	0.71	U	3.8		1.2	U
7440-39-3	Barium (Ba)	15.3		14.1		4.6	U	4.8	U	15.5		5.3	U
7440-41-7	Beryllium (Be)	0.26	J	0.11	J	0.05	J	0.06	J	0.14	J	0.07	J
7440-43-9	Cadmium (Cd)	0.06	U	0.3	J	0.06	U	0.06	U	0.26	J	0.08	J
7440-70-2	Calcium (Ca)	770.		2050.	U	626.	U	710.	U	5580.		407.	U
7440-47-3	Chromium (Cr)	24.2		11.2		4.9		4.9		13.5		5.1	
7440-48-4	Cobalt (Co)	1.	J	0.56	U	0.19	U	0.22	U	0.66	U	0.13	U
7440-50-8	Copper (Cu)	2.3	J	12.1	U	0.48	U	0.5	U	37.9		2.4	U
7439-89-6	Iron (Fe)	23100.		5460.		758.	U	963.	U	6430.		1680.	U
7439-92-1	Lead (Pb)	9.8		72.9		2.6	U	2.8	U	78.		7.5	U
7439-95-4	Magnesium (Mg)	616.		217.	U	95.6	U	108.	U	346.	U	80.7	U
7439-96-5	Manganese (Mn)	26.		16.2	U	5.5	U	6.1	U	19.7	U	7.	U
7439-97-6	Mercury (Hg)	0.04	U	0.14	U	0.07	U	0.08	U	0.19	U	0.08	U
7440-02-0	Nickel (Ni)	2.7	J	3.1	J	0.74	J	0.79	J	3.4	J	0.81	J
7440-09-7	Potassium (K)	1000.		145.	J	65.	J	68.6	J	200.	J	47.4	J
7782-49-2	Selenium (Se)	1.4	U	0.51	U	0.29	U	0.28	U	0.29	U	0.29	U
7440-22-4	Silver (Ag)	0.2	U	0.19	UJ	0.2	UJ	0.2	UJ	0.21	UJ	0.21	UJ
7440-23-5	Sodium (Na)	201.	J	193.	U	141.	U	158.	U	208.	U	164.	U
7440-28-0	Thallium (Tl)	1.5	J	0.52	UJ	0.55	UJ	0.54	UJ	0.56	UJ	0.56	UJ
7440-31-5	Tin (Sn)	1.6	J	1.7	U	1.1	U	1.1	U	1.8	U	1.	U
7440-62-2	Vanadium (V)	33.4		14.2		2.2	U	2.8		16.2		4.1	
7440-66-6	Zinc (Zn)	16.1		62.1		1.6	U	2.	U	64.4		16.7	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	504-S-B011-A1		504-S-B011-A2		504-S-B012-A1		504-S-B012-A2					
	ORIGINAL ID ----->	504SB011A1		504SB011A2		504SB012A1		504SB012A2					
	LAB SAMPLE ID --->	30197.03		30237.07		30197.04		30237.08					
	ID FROM REPORT -->	504SB011A1		504SB011A2		504SB012A1		504SB012A2					
	SAMPLE DATE ----->	07/18/97		07/22/97		07/18/97		07/22/97					
	DATE EXTRACTED -->	07/30/97		07/30/97		07/30/97		07/30/97					
	DATE ANALYZED --->	08/05/97		08/05/97		08/05/97		08/05/97					
	MATRIX ---------->	Soil		Soil		Soil		Soil					
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG					
CAS #	Parameter	30197	VAL	30197	VAL	30197	VAL	30197	VAL				
7429-90-5	Aluminum (Al)	8740.	J	3230.	J	5670.	J	2800.	J				
7440-36-0	Antimony (Sb)	1.3	U	0.32	U	1.2	U	0.31	U				
7440-38-2	Arsenic (As)	5.		0.81	U	3.5		0.9	U				
7440-39-3	Barium (Ba)	17.8		3.6	U	16.2		6.2					
7440-41-7	Beryllium (Be)	0.14	J	0.06	J	0.14	J	0.05	J				
7440-43-9	Cadmium (Cd)	0.2	J	0.06	U	0.44	J	0.06	U				
7440-70-2	Calcium (Ca)	3600.	U	932.	U	8140.		450.	U				
7440-47-3	Chromium (Cr)	25.7		4.8		16.3		3.3					
7440-48-4	Cobalt (Co)	0.79	U	0.07	U	0.92	U	0.08	U				
7440-50-8	Copper (Cu)	13.4	U	0.49	U	19.7		0.95	U				
7439-89-6	Iron (Fe)	9710.		518.	U	6460.		1520.	U				
7439-92-1	Lead (Pb)	45.4		3.1	U	87.7		3.8	U				
7439-95-4	Magnesium (Mg)	318.	U	54.	U	379.	U	82.5	U				
7439-96-5	Manganese (Mn)	26.7		3.4	U	24.7		9.7	U				
7439-97-6	Mercury (Hg)	0.13	U	0.11	U	0.09	U	0.05	U				
7440-02-0	Nickel (Ni)	3.5	J	0.43	J	4.6		0.7	J				
7440-09-7	Potassium (K)	205.	J	36.8	J	181.	J	44.5	J				
7782-49-2	Selenium (Se)	0.77	U	0.31	U	0.95	U	0.28	U				
7440-22-4	Silver (Ag)	0.19	UJ	0.2	UJ	0.19	UJ	0.2	UJ				
7440-23-5	Sodium (Na)	199.	U	148.	U	195.	U	165.	U				
7440-28-0	Thallium (Tl)	0.5	UJ	0.55	UJ	0.51	UJ	0.53	UJ				
7440-31-5	Tin (Sn)	2.1	U	0.81	U	1.8	U	1.1	U				
7440-62-2	Vanadium (V)	20.		1.8	U	16.		4.7					
7440-66-6	Zinc (Zn)	88.3		1.3	U	80.4		3.1	U				

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

SW846-PEST													
	SAMPLE ID ------->	504-S-B001-A1		504-S-B001-A2		504-S-B002-A1		504-S-B002-A2		504-S-B005-A1		504-S-B005-A2	
	ORIGINAL ID ----->	504SB001A1		504SB001A2		504SB002A1		504SB002A2		504SB005A1		504SB005A2	
	LAB SAMPLE ID --->	30174.12		30174.13		30174.10		30174.11		30174.06		30174.07	
	ID FROM REPORT -->	504SB001A1		504SB001A2		504SB002A1		504SB002A2		504SB005A1		504SB005A2	
	SAMPLE DATE ----->	07/17/97		07/17/97		07/17/97		07/17/97		07/17/97		07/17/97	
	DATE EXTRACTED -->	07/22/97		07/22/97		07/22/97		07/22/97		07/22/97		07/22/97	
	DATE ANALYZED --->	08/01/97		07/31/97		08/01/97		07/31/97		07/31/97		07/31/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
319-84-6	alpha-BHC	1.4	U	1.5	U	1.4	U	1.6	U	1.7	U	1.6	U
319-85-7	beta-BHC	1.4	U	1.5	U	1.4	U	1.6	U	1.7	U	1.6	U
319-86-8	delta-BHC	1.4	U	1.5	U	1.4	U	1.6	U	1.7	U	1.6	U
58-89-9	gamma-BHC (Lindane)	1.4	U	1.5	U	1.4	U	1.6	U	1.7	U	1.6	U
76-44-8	Heptachlor	1.4	U	1.5	U	1.4	U	1.6	U	1.7	U	1.6	U
309-00-2	Aldrin	1.4	U	1.5	U	1.4	U	1.6	U	1.7	U	1.6	U
1024-57-3	Heptachlor epoxide	1.4	U	1.5	U	1.4	U	18.	J	1.7	U	1.6	U
959-98-8	Endosulfan I	1.4	U	1.5	UJ	1.4	U	1.6	UJ	1.7	UJ	1.6	UJ
60-57-1	Dieldrin	2.8	U	2.9	U	2.8	U	3.	U	3.3	U	3.	U
72-55-9	4,4'-DDE	3.3		2.9	U	2.8	U	49.	J	3.3	U	3.	U
72-20-8	Endrin	2.8	U	2.9	UJ	2.8	U	5.7	R	3.3	UJ	3.	UJ
33213-65-9	Endosulfan II	2.8	U	2.9	U	2.8	U	8.4	J	3.3	U	3.	U
72-54-8	4,4'-DDD	2.8	U	2.9	U	2.8	U	3.	U	3.3	U	3.	U
1031-07-8	Endosulfan sulfate	2.8	U	2.9	U	2.8	U	3.	U	3.3	U	3.	U
50-29-3	4,4'-DDT	6.3	J	2.9	UJ	2.8	UJ	180.	J	13.	J	3.	UJ
72-43-5	Methoxychlor	14.	UJ	15.	U	14.	UJ	16.	U	17.	U	16.	U
53494-70-5	Endrin ketone	2.8	U	2.9	U	2.8	U	3.	U	3.3	U	3.	U
7421-93-4	Endrin aldehyde	2.8	U	2.9	U	2.8	U	7.6	J	6.7	J	3.	U
5103-71-9	alpha-Chlordane	1.4	U	1.5	U	1.4	U	1.6	U	1.7	U	1.6	U
5103-74-2	gamma-Chlordane	1.4	U	1.5	U	1.4	U	1.6	U	2.9		1.6	U
8001-35-2	Toxaphene	92.	U	96.	U	93.	U	100.	U	110.	U	100.	U
12674-11-2	Aroclor-1016	37.	U	38.	U	37.	U	40.	U	43.	U	40.	U
11104-28-2	Aroclor-1221	37.	U	38.	U	37.	U	40.	U	43.	U	40.	U
11141-16-5	Aroclor-1232	37.	U	38.	U	37.	U	40.	U	43.	U	40.	U
53469-21-9	Aroclor-1242	37.	U	38.	U	37.	U	40.	U	43.	U	40.	U
12672-29-6	Aroclor-1248	37.	U	38.	U	37.	U	40.	U	43.	U	40.	U
11097-69-1	Aroclor-1254	74.	U	78.	U	75.	U	80.	U	88.	U	82.	U
11096-82-5	Aroclor-1260	74.	U	78.	U	75.	U	80.	U	88.	U	82.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

SW846-PEST	SAMPLE ID ------->	504-S-B006-A1		504-S-B006-A2		504-S-B007-A1		504-C-B007-A1		504-S-B007-A2		504-S-B008-A1	
	ORIGINAL ID ----->	504SB006A1		504SB006A2		504SB007A1		504CB007A1		504SB007A2		504SB008A1	
	LAB SAMPLE ID --->	30174.08		30174.09		30174.01		30174.02		30174.03		30174.04	
	ID FROM REPORT -->	504SB006A1		504SB006A2		504SB007A1		504CB007A1		504SB007A2		504SB008A1	
	SAMPLE DATE ----->	07/17/97		07/17/97		07/17/97		07/17/97		07/17/97		07/17/97	
	DATE EXTRACTED -->	07/22/97		07/22/97		07/22/97		07/22/97		07/22/97		07/22/97	
	DATE ANALYZED --->	08/01/97		07/31/97		08/01/97		08/01/97		07/31/97		08/01/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
319-84-6	alpha-BHC	1.5	U	1.6	U	1.5	U	1.5	U	1.5	U	1.5	U
319-85-7	beta-BHC	1.5	U	1.6	U	1.5	U	1.5	U	1.5	U	1.5	U
319-86-8	delta-BHC	1.5	U	1.6	U	1.5	U	1.5	U	1.5	U	1.5	U
58-89-9	gamma-BHC (Lindane)	1.5	U	1.6	U	1.5	U	1.5	U	1.5	U	1.5	U
76-44-8	Heptachlor	4.1		1.6	U	1.5	U	1.5	U	1.5	U	1.5	U
309-00-2	Aldrin	1.5	U	1.6	U	1.5	U	1.5	U	1.5	U	1.5	U
1024-57-3	Heptachlor epoxide	1.5	U	1.6	U	1.5	U	1.5	U	1.5	U	1.5	U
959-98-8	Endosulfan I	1.5	U	1.6	UJ	1.5	U	1.5	U	1.5	UJ	1.5	U
60-57-1	Dieldrin	2.8	U	3.	U	2.9	U	3.	U	2.9	U	2.9	U
72-55-9	4,4'-DDE	8.9	J	3.	U	2.9	U	3.	U	2.9	U	2.9	U
72-20-8	Endrin	2.8	U	3.	UJ	2.9	U	3.	U	2.9	UJ	2.9	U
33213-65-9	Endosulfan II	4.3	R	3.	U	2.9	U	3.	U	2.9	U	2.9	U
72-54-8	4,4'-DDD	2.8	U	3.	U	2.9	U	3.	U	2.9	U	2.9	U
1031-07-8	Endosulfan sulfate	2.8	U	3.	U	2.9	U	3.	U	2.9	U	2.9	U
50-29-3	4,4'-DDT	2.8	UJ	6.2	J	5.2	J	3.	UJ	9.5	J	2.9	UJ
72-43-5	Methoxychlor	15.	UJ	16.	U	15.	UJ	15.	UJ	15.	U	15.	UJ
53494-70-5	Endrin ketone	2.8	U	3.	U	2.9	U	3.	U	2.9	U	2.9	U
7421-93-4	Endrin aldehyde	33.		3.	U	2.9	U	3.	U	2.9	U	2.9	U
5103-71-9	alpha-Chlordane	1.5	U	1.6	U	1.5	U	1.5	U	1.5	U	1.5	U
5103-74-2	gamma-Chlordane	1.5	U	1.6	U	1.5	U	1.5	U	1.5	U	1.5	U
8001-35-2	Toxaphene	94.	U	100.	U	95.	U	99.	U	95.	U	97.	U
12674-11-2	Aroclor-1016	37.	U	40.	U	38.	U	39.	U	38.	U	39.	U
11104-28-2	Aroclor-1221	37.	U	40.	U	38.	U	39.	U	38.	U	39.	U
11141-16-5	Aroclor-1232	37.	U	40.	U	38.	U	39.	U	38.	U	39.	U
53469-21-9	Aroclor-1242	37.	U	40.	U	38.	U	39.	U	38.	U	39.	U
12672-29-6	Aroclor-1248	37.	U	40.	U	38.	U	39.	U	38.	U	39.	U
11097-69-1	Aroclor-1254	76.	U	81.	U	77.	U	80.	U	77.	U	78.	U
11096-82-5	Aroclor-1260	76.	U	81.	U	77.	U	80.	U	77.	U	78.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

SW846-PEST													
	SAMPLE ID ------->	504-S-B008-A2		504-S-B009-A1		504-S-B009-A2		504-C-B009-A2		504-S-B010-A1		504-S-B010-A2	
	ORIGINAL ID ----->	504SB008A2		504SB009A1		504SB009A2		504CB009A2		504SB010A1		504SB010A2	
	LAB SAMPLE ID --->	30174.05		30197.01		30237.04		30237.05		30197.02		30237.06	
	ID FROM REPORT -->	504SB008A2		504SB009A1		504SB009A2		504CB009A2		504SB010A1		504SB010A2	
	SAMPLE DATE ----->	07/17/97		07/18/97		07/22/97		07/22/97		07/18/97		07/22/97	
	DATE EXTRACTED -->	07/22/97		07/23/97		07/25/97		07/25/97		07/23/97		07/25/97	
	DATE ANALYZED --->	07/31/97		08/01/97		08/01/97		08/01/97		08/01/97		08/01/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30197	VAL	30197	VAL	30197	VAL	30197	VAL	30197	VAL
319-84-6	alpha-BHC	1.5	U	1.5	U	1.5	UJ	1.5	U	1.6	U	1.6	U
319-85-7	beta-BHC	1.5	U	1.5	U	1.5	UJ	1.5	U	1.6	U	1.6	U
319-86-8	delta-BHC	1.5	U	1.5	U	1.5	UJ	1.5	U	1.6	U	1.6	U
58-89-9	gamma-BHC (Lindane)	1.5	U	1.5	U	1.5	UJ	1.5	U	1.6	U	1.6	U
76-44-8	Heptachlor	1.5	U	1.5	U	1.5	UJ	1.5	U	1.6	U	1.6	U
309-00-2	Aldrin	1.5	U	1.5	U	1.5	UJ	1.5	U	1.6	U	1.6	U
1024-57-3	Heptachlor epoxide	1.5	U	1.5	U	1.5	UJ	1.5	U	1.6	U	1.6	U
959-98-8	Endosulfan I	1.5	UJ	1.5	U	1.5	UJ	1.5	U	1.6	U	1.6	U
60-57-1	Dieldrin	3.	U	4.5	R	3.	UJ	2.9	U	6.4	J	3.	U
72-55-9	4,4'-DDE	3.	U	15.	J	3.	UJ	4.1		3.	U	3.	U
72-20-8	Endrin	3.	UJ	2.8	U	3.	UJ	2.9	UJ	3.	U	3.	UJ
33213-65-9	Endosulfan II	3.	U	2.8	U	3.	UJ	2.9	U	3.	U	3.	U
72-54-8	4,4'-DDD	3.	U	2.8	U	3.	UJ	2.9	U	3.	U	3.	U
1031-07-8	Endosulfan sulfate	3.	U	2.8	U	3.	UJ	2.9	U	3.	U	3.	U
50-29-3	4,4'-DDT	3.	UJ	7.9	J	3.	UJ	2.9	UJ	19.	J	3.	UJ
72-43-5	Methoxychlor	15.	U	15.	UJ	15.	UJ	15.	U	16.	UJ	16.	U
53494-70-5	Endrin ketone	3.	U	2.8	U	3.	UJ	2.9	U	3.	U	3.	U
7421-93-4	Endrin aldehyde	3.	U	2.8	U	3.	UJ	2.9	U	3.	U	6.1	
5103-71-9	alpha-Chlordane	1.5	U	1.5	U	1.5	UJ	1.5	U	1.6	U	1.6	U
5103-74-2	gamma-Chlordane	1.5	U	1.5	U	1.5	UJ	1.5	U	1.6	U	1.6	U
8001-35-2	Toxaphene	99.	U	94.	U	99.	U	97.	U	100.	U	100.	U
12674-11-2	Aroclor-1016	39.	U	38.	U	39.	U	39.	U	40.	U	40.	U
11104-28-2	Aroclor-1221	39.	U	38.	U	39.	U	39.	U	40.	U	40.	U
11141-16-5	Aroclor-1232	39.	U	38.	U	39.	U	39.	U	40.	U	40.	U
53469-21-9	Aroclor-1242	39.	U	38.	U	39.	U	39.	U	40.	U	40.	U
12672-29-6	Aroclor-1248	39.	U	38.	U	39.	U	39.	U	40.	U	40.	U
11097-69-1	Aroclor-1254	80.	U	76.	U	80.	U	78.	U	81.	U	81.	U
11096-82-5	Aroclor-1260	80.	U	76.	U	80.	U	78.	U	81.	U	81.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

SW846-PEST											
	SAMPLE ID ------->	504-S-B011-A1		504-S-B011-A2		504-S-B012-A1		504-S-B012-A2			
	ORIGINAL ID ----->	504SB011A1		504SB011A2		504SB012A1		504SB012A2			
	LAB SAMPLE ID --->	30197.03		30237.07		30197.04		30237.08			
	ID FROM REPORT -->	504SB011A1		504SB011A2		504SB012A1		504SB012A2			
	SAMPLE DATE ----->	07/18/97		07/22/97		07/18/97		07/22/97			
	DATE EXTRACTED -->	07/23/97		07/25/97		07/23/97		07/25/97			
	DATE ANALYZED --->	08/01/97		08/01/97		08/01/97		08/01/97			
	MATRIX ---------->	Soil		Soil		Soil		Soil			
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG			
CAS #	Parameter	30197	VAL	30197	VAL	30197	VAL	30197	VAL		
319-84-6	alpha-BHC	1.4	U	1.5	U	1.4	U	1.5	U		
319-85-7	beta-BHC	1.4	U	1.5	U	1.4	U	1.5	U		
319-86-8	delta-BHC	1.4	U	1.5	U	1.4	U	1.5	U		
58-89-9	gamma-BHC (Lindane)	1.4	U	1.5	U	1.4	U	1.5	U		
76-44-8	Heptachlor	1.4	U	1.5	U	1.4	U	1.5	U		
309-00-2	Aldrin	1.4	U	1.5	U	1.4	U	1.5	U		
1024-57-3	Heptachlor epoxide	7.9		1.5	U	1.4	U	1.5	U		
959-98-8	Endosulfan I	1.4	U	1.5	U	1.4	U	1.5	U		
60-57-1	Dieldrin	9.	J	3.	U	2.7	U	2.9	U		
72-55-9	4,4'-DDE	2.7	U	3.	U	11.	J	2.9	U		
72-20-8	Endrin	2.7	U	3.	UJ	2.7	U	2.9	UJ		
33213-65-9	Endosulfan II	2.7	U	3.	U	2.7	U	2.9	U		
72-54-8	4,4'-DDD	8.	J	3.	U	3.7	R	2.9	U		
1031-07-8	Endosulfan sulfate	2.7	U	3.	U	2.7	U	2.9	U		
50-29-3	4,4'-DDT	20.	J	3.	UJ	8.6	J	2.9	UJ		
72-43-5	Methoxychlor	14.	UJ	15.	U	14.	UJ	15.	U		
53494-70-5	Endrin ketone	2.7	U	3.	U	2.7	U	2.9	U		
7421-93-4	Endrin aldehyde	2.7	U	3.	U	2.7	U	2.9	U		
5103-71-9	alpha-Chlordane	1.4	U	1.5	U	1.4	U	1.5	U		
5103-74-2	gamma-Chlordane	1.4	U	1.5	U	1.4	U	1.5	U		
8001-35-2	Toxaphene	90.	U	98.	U	91.	U	96.	U		
12674-11-2	Aroclor-1016	36.	U	39.	U	36.	U	38.	U		
11104-28-2	Aroclor-1221	36.	U	39.	U	36.	U	38.	U		
11141-16-5	Aroclor-1232	36.	U	39.	U	36.	U	38.	U		
53469-21-9	Aroclor-1242	36.	U	39.	U	36.	U	38.	U		
12672-29-6	Aroclor-1248	36.	U	39.	U	36.	U	38.	U		
11097-69-1	Aroclor-1254	73.	U	79.	U	74.	U	78.	U		
11096-82-5	Aroclor-1260	73.	U	79.	U	74.	U	78.	U		

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	504-S-B001-A1		504-S-B001-A2		504-S-B002-A1		504-S-B002-A2		504-S-B005-A1		504-S-B005-A2	
	ORIGINAL ID ----->	504SB001A1		504SB001A2		504SB002A1		504SB002A2		504SB005A1		504SB005A2	
	LAB SAMPLE ID --->	30174.12		30174.13		30174.10		30174.11		30174.06		30174.07	
	ID FROM REPORT -->	504SB001A1		504SB001A2		504SB002A1		504SB002A2		504SB005A1		504SB005A2	
	SAMPLE DATE ----->	07/17/97		07/17/97		07/17/97		07/17/97		07/17/97		07/17/97	
	DATE EXTRACTED -->	07/22/97		07/22/97		07/22/97		07/22/97		07/22/97		07/22/97	
	DATE ANALYZED --->	07/30/97		07/31/97		07/30/97		07/30/97		07/30/97		07/31/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
108-95-2	Phenol	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
111-44-4	bis(2-Chloroethyl)ether	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
95-57-8	2-Chlorophenol	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
541-73-1	1,3-Dichlorobenzene	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
106-46-7	1,4-Dichlorobenzene	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
100-51-6	Benzyl alcohol	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
95-50-1	1,2-Dichlorobenzene	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
95-48-7	2-Methylphenol (o-Cresol)	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
106-44-5	4-Methylphenol (p-Cresol)	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
621-64-7	N-Nitroso-di-n-propylamine	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
67-72-1	Hexachloroethane	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
98-95-3	Nitrobenzene	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
78-59-1	Isophorone	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
88-75-5	2-Nitrophenol	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
105-67-9	2,4-Dimethylphenol	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
65-85-0	Benzoic acid	1800.	U	1900.	U	1800.	U	1900.	U	2100.	U	2000.	U
111-91-1	bis(2-Chloroethoxy)methane	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
120-83-2	2,4-Dichlorophenol	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
120-82-1	1,2,4-Trichlorobenzene	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
91-20-3	Naphthalene	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
106-47-8	4-Chloroaniline	370.	UJ	380.	UJ	370.	UJ	400.	UJ	430.	UJ	400.	UJ
87-68-3	Hexachlorobutadiene	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
59-50-7	4-Chloro-3-methylphenol	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
91-57-6	2-Methylnaphthalene	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
77-47-4	Hexachlorocyclopentadiene	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
88-06-2	2,4,6-Trichlorophenol	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
95-95-4	2,4,5-Trichlorophenol	1800.	U	1900.	U	1800.	U	1900.	U	2100.	U	2000.	U
91-58-7	2-Chloronaphthalene	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
88-74-4	2-Nitroaniline	1800.	U	1900.	U	1800.	U	1900.	U	2100.	U	2000.	U
131-11-3	Dimethyl phthalate	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
208-96-8	Acenaphthylene	370.	U	380.	U	44.	J	400.	U	430.	U	400.	U
606-20-2	2,6-Dinitrotoluene	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
99-09-2	3-Nitroaniline	1800.	U	1900.	U	1800.	U	1900.	U	2100.	U	2000.	U
83-32-9	Acenaphthene	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
51-28-5	2,4-Dinitrophenol	1800.	U	1900.	U	1800.	U	1900.	U	2100.	U	2000.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

SW846-SVOA															
	SAMPLE ID ------->	504-S-B001-A1		504-S-B001-A2		504-S-B002-A1		504-S-B002-A2		504-S-B005-A1		504-S-B005-A2	
	ORIGINAL ID ----->	504SB001A1		504SB001A2		504SB002A1		504SB002A2		504SB005A1		504SB005A2	
	LAB SAMPLE ID --->	30174.12		30174.13		30174.10		30174.11		30174.06		30174.07	
	ID FROM REPORT -->	504SB001A1		504SB001A2		504SB002A1		504SB002A2		504SB005A1		504SB005A2	
	SAMPLE DATE ----->	07/17/97		07/17/97		07/17/97		07/17/97		07/17/97		07/17/97	
	DATE EXTRACTED -->	07/22/97		07/22/97		07/22/97		07/22/97		07/22/97		07/22/97	
	DATE ANALYZED --->	07/30/97		07/31/97		07/30/97		07/30/97		07/30/97		07/31/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
100-02-7	4-Nitrophenol	1800.	U	1900.	U	1800.	U	1900.	U	2100.	U	2000.	U
132-64-9	Dibenzofuran	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
121-14-2	2,4-Dinitrotoluene	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
84-66-2	Diethylphthalate	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
7005-72-3	4-Chlorophenylphenylether	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
86-73-7	Fluorene	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
100-01-6	4-Nitroaniline	1800.	U	1900.	U	1800.	U	1900.	U	2100.	U	2000.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	1800.	U	1900.	U	1800.	U	1900.	U	2100.	U	2000.	U
86-30-6	N-Nitrosodiphenylamine	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
101-55-3	4-Bromophenyl-phenylether	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
118-74-1	Hexachlorobenzene	370.	UJ	380.	UJ	370.	UJ	400.	UJ	430.	UJ	400.	U
87-86-5	Pentachlorophenol	1800.	U	1900.	U	1800.	U	1900.	U	2100.	U	2000.	U
85-01-8	Phenanthrene	370.	U	380.	U	120.	J	400.	U	170.	J	400.	U
120-12-7	Anthracene	370.	U	380.	U	370.	U	400.	U	47.	J	400.	U
84-74-2	Di-n-butylphthalate	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
206-44-0	Fluoranthene	370.	U	380.	U	190.	J	400.	U	300.	J	400.	U
129-00-0	Pyrene	370.	U	380.	UJ	190.	J	41.	J	330.	J	400.	U
85-68-7	Butylbenzylphthalate	370.	U	380.	UJ	370.	U	400.	U	430.	U	400.	U
91-94-1	3,3'-Dichlorobenzidine	730.	U	770.	UJ	740.	U	800.	U	870.	U	800.	U
56-55-3	Benzo(a)anthracene	370.	U	380.	UJ	100.	J	400.	U	230.	J	400.	U
218-01-9	Chrysene	370.	U	380.	UJ	120.	J	400.	U	250.	J	400.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	370.	U	380.	UJ	370.	U	110.	J	430.	U	400.	U
117-84-0	Di-n-octyl phthalate	370.	U	380.	U	370.	U	400.	U	430.	U	400.	U
205-99-2	Benzo(b)fluoranthene	370.	U	380.	U	160.	J	400.	U	140.	J	400.	U
207-08-9	Benzo(k)fluoranthene	370.	U	380.	U	370.	U	42.	J	220.	J	400.	U
50-32-8	Benzo(a)pyrene	370.	U	380.	U	110.	J	400.	U	180.	J	400.	U
193-39-5	Indeno(1,2,3-cd)pyrene	370.	U	380.	U	78.	J	41.	J	100.	J	400.	U
53-70-3	Dibenz(a,h)anthracene	370.	U	380.	U	370.	U	400.	U	69.	J	400.	U
191-24-2	Benzo(g,h,i)perylene	370.	U	380.	U	100.	J	77.	J	110.	J	400.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	504-S-B006-A1		504-S-B006-A2		504-S-B007-A1		504-C-B007-A1		504-S-B007-A2		504-S-B008-A1	
	ORIGINAL ID ----->	504SB006A1		504SB006A2		504SB007A1		504CB007A1		504SB007A2		504SB008A1	
	LAB SAMPLE ID --->	30174.08		30174.09		30174.01		30174.02		30174.03		30174.04	
	ID FROM REPORT -->	504SB006A1		504SB006A2		504SB007A1		504CB007A1		504SB007A2		504SB008A1	
	SAMPLE DATE ----->	07/17/97		07/17/97		07/17/97		07/17/97		07/17/97		07/17/97	
	DATE EXTRACTED -->	07/22/97		07/22/97		07/22/97		07/22/97		07/22/97		07/22/97	
	DATE ANALYZED --->	07/30/97		07/30/97		07/30/97		07/31/97		07/30/97		07/30/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
108-95-2	Phenol	55.	J	400.	U	380.	U	390.	U	380.	U	1900.	U
111-44-4	bis(2-Chloroethyl)ether	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
95-57-8	2-Chlorophenol	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
541-73-1	1,3-Dichlorobenzene	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
106-46-7	1,4-Dichlorobenzene	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
100-51-6	Benzyl alcohol	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
95-50-1	1,2-Dichlorobenzene	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
95-48-7	2-Methylphenol (o-Cresol)	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
106-44-5	4-Methylphenol (p-Cresol)	72.	J	400.	U	380.	U	390.	U	380.	U	1900.	U
621-64-7	N-Nitroso-di-n-propylamine	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
67-72-1	Hexachloroethane	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
98-95-3	Nitrobenzene	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
78-59-1	Isophorone	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
88-75-5	2-Nitrophenol	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
105-67-9	2,4-Dimethylphenol	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
65-85-0	Benzoic acid	1800.	U	1900.	U	1800.	U	1900.	U	1800.	U	9400.	U
111-91-1	bis(2-Chloroethoxy)methane	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
120-83-2	2,4-Dichlorophenol	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
120-82-1	1,2,4-Trichlorobenzene	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
91-20-3	Naphthalene	71.	J	400.	U	380.	U	390.	U	380.	U	1900.	U
106-47-8	4-Chloroaniline	380.	UJ	400.	UJ	380.	UJ	390.	UJ	380.	UJ	1900.	UJ
87-68-3	Hexachlorobutadiene	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
59-50-7	4-Chloro-3-methylphenol	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
91-57-6	2-Methylnaphthalene	54.	J	400.	U	380.	U	390.	U	380.	U	1900.	U
77-47-4	Hexachlorocyclopentadiene	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
88-06-2	2,4,6-Trichlorophenol	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
95-95-4	2,4,5-Trichlorophenol	1800.	U	1900.	U	1800.	U	1900.	U	1800.	U	9400.	U
91-58-7	2-Chloronaphthalene	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
88-74-4	2-Nitroaniline	1800.	U	1900.	U	1800.	U	1900.	U	1800.	U	9400.	U
131-11-3	Dimethyl phthalate	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
208-96-8	Acenaphthylene	1900.		400.	U	380.	U	40.	J	380.	U	1900.	U
606-20-2	2,6-Dinitrotoluene	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
99-09-2	3-Nitroaniline	1800.	U	1900.	U	1800.	U	1900.	U	1800.	U	9400.	U
83-32-9	Acenaphthene	86.	J	400.	U	380.	U	390.	U	380.	U	1900.	U
51-28-5	2,4-Dinitrophenol	1800.	U	1900.	U	1800.	U	1900.	U	1800.	U	9400.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	504-S-B006-A1		504-S-B006-A2		504-S-B007-A1		504-C-B007-A1		504-S-B007-A2		504-S-B008-A1	
	ORIGINAL ID ----->	504SB006A1		504SB006A2		504SB007A1		504CB007A1		504SB007A2		504SB008A1	
	LAB SAMPLE ID --->	30174.08		30174.09		30174.01		30174.02		30174.03		30174.04	
	ID FROM REPORT -->	504SB006A1		504SB006A2		504SB007A1		504CB007A1		504SB007A2		504SB008A1	
	SAMPLE DATE ----->	07/17/97		07/17/97		07/17/97		07/17/97		07/17/97		07/17/97	
	DATE EXTRACTED -->	07/22/97		07/22/97		07/22/97		07/22/97		07/22/97		07/22/97	
	DATE ANALYZED --->	07/30/97		07/30/97		07/30/97		07/31/97		07/30/97		07/30/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
100-02-7	4-Nitrophenol	1800.	U	1900.	U	1800.	U	1900.	U	1800.	U	9400.	U
132-64-9	Dibenzofuran	42.	J	400.	U	380.	U	390.	U	380.	U	1900.	U
121-14-2	2,4-Dinitrotoluene	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
84-66-2	Diethylphthalate	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
7005-72-3	4-Chlorophenylphenylether	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
86-73-7	Fluorene	120.	J	400.	U	380.	U	390.	U	380.	U	1900.	U
100-01-6	4-Nitroaniline	1800.	U	1900.	U	1800.	U	1900.	U	1800.	U	9400.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	1800.	U	1900.	U	1800.	U	1900.	U	1800.	U	9400.	U
86-30-6	N-Nitrosodiphenylamine	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
101-55-3	4-Bromophenyl-phenylether	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
118-74-1	Hexachlorobenzene	380.	UJ	400.	UJ	380.	UJ	390.	U	380.	UJ	1900.	UJ
87-86-5	Pentachlorophenol	1800.	U	1900.	U	1800.	U	1900.	U	1800.	U	9400.	U
85-01-8	Phenanthrene	1200.		400.	U	380.	U	390.	U	380.	U	1900.	U
120-12-7	Anthracene	1600.		400.	U	41.	J	58.	J	380.	U	1900.	U
84-74-2	Di-n-butylphthalate	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
206-44-0	Fluoranthene	2200.		400.	U	140.	J	160.	J	38.	J	1900.	U
129-00-0	Pyrene	2400.		400.	U	220.	J	170.	J	47.	J	1900.	U
85-68-7	Butylbenzylphthalate	380.	U	56.	J	380.	U	390.	U	380.	U	1900.	U
91-94-1	3,3'-Dichlorobenzidine	750.	U	800.	U	760.	U	780.	U	760.	U	3900.	U
56-55-3	Benzo(a)anthracene	1700.		400.	U	110.	J	90.	J	380.	U	1900.	U
218-01-9	Chrysene	1600.		400.	U	160.	J	120.	J	49.	J	1900.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	71.	J	400.	U	380.	U	390.	U	380.	U	1900.	U
117-84-0	Di-n-octyl phthalate	380.	U	400.	U	380.	U	390.	U	380.	U	1900.	U
205-99-2	Benzo(b)fluoranthene	1200.		400.	U	180.	J	150.	J	45.	J	1900.	U
207-08-9	Benzo(k)fluoranthene	1800.		400.	U	150.	J	130.	J	380.	U	1900.	U
50-32-8	Benzo(a)pyrene	1900.		400.	U	140.	J	110.	J	49.	J	1900.	U
193-39-5	Indeno(1,2,3-cd)pyrene	1400.		400.	U	100.	J	89.	J	380.	U	1900.	U
53-70-3	Dibenz(a,h)anthracene	870.		400.	U	43.	J	49.	J	380.	U	1900.	U
191-24-2	Benzo(g,h,i)perylene	2700.		400.	U	120.	J	95.	J	52.	J	1900.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

SW846-SVOA	SAMPLE ID ------->	504-S-B008-A2		504-S-B009-A1		504-S-B009-A2		504-C-B009-A2		504-S-B010-A1		504-S-B010-A2	
	ORIGINAL ID ----->	504SB008A2		504SB009A1		504SB009A2		504CB009A2		504SB010A1		504SB010A2	
	LAB SAMPLE ID --->	30174.05		30197.01		30237.04		30237.05		30197.02		30237.06	
	ID FROM REPORT -->	504SB008A2		504SB009A1		504SB009A2		504CB009A2		504SB010A1		504SB010A2	
	SAMPLE DATE ----->	07/17/97		07/18/97		07/22/97		07/22/97		07/18/97		07/22/97	
	DATE EXTRACTED -->	07/22/97		07/23/97		07/25/97		07/25/97		07/23/97		07/25/97	
	DATE ANALYZED --->	07/30/97		07/29/97		07/31/97		07/31/97		07/29/97		07/31/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30197	VAL	30197	VAL	30197	VAL	30197	VAL	30197	VAL
108-95-2	Phenol	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
111-44-4	bis(2-Chloroethyl)ether	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
95-57-8	2-Chlorophenol	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
541-73-1	1,3-Dichlorobenzene	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
106-46-7	1,4-Dichlorobenzene	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
100-51-6	Benzyl alcohol	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
95-50-1	1,2-Dichlorobenzene	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
95-48-7	2-Methylphenol (o-Cresol)	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
106-44-5	4-Methylphenol (p-Cresol)	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
621-64-7	N-Nitroso-di-n-propylamine	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
67-72-1	Hexachloroethane	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
98-95-3	Nitrobenzene	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
78-59-1	Isophorone	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
88-75-5	2-Nitrophenol	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
105-67-9	2,4-Dimethylphenol	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
65-85-0	Benzoic acid	1900.	U	1800.	U	1900.	U	1900.	U	1900.	U	2000.	U
111-91-1	bis(2-Chloroethoxy)methane	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
120-83-2	2,4-Dichlorophenol	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
120-82-1	1,2,4-Trichlorobenzene	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
91-20-3	Naphthalene	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
106-47-8	4-Chloroaniline	390.	UJ	380.	UJ	390.	U	390.	U	400.	UJ	400.	U
87-68-3	Hexachlorobutadiene	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
59-50-7	4-Chloro-3-methylphenol	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
91-57-6	2-Methylnaphthalene	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
77-47-4	Hexachlorocyclopentadiene	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
88-06-2	2,4,6-Trichlorophenol	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
95-95-4	2,4,5-Trichlorophenol	1900.	U	1800.	U	1900.	U	1900.	U	1900.	U	2000.	U
91-58-7	2-Chloronaphthalene	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
88-74-4	2-Nitroaniline	1900.	U	1800.	U	1900.	U	1900.	U	1900.	U	2000.	U
131-11-3	Dimethyl phthalate	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
208-96-8	Acenaphthylene	390.	U	70.	J	390.	U	390.	U	400.	U	400.	U
606-20-2	2,6-Dinitrotoluene	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
99-09-2	3-Nitroaniline	1900.	U	1800.	U	1900.	U	1900.	U	1900.	U	2000.	U
83-32-9	Acenaphthene	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
51-28-5	2,4-Dinitrophenol	1900.	U	1800.	U	1900.	U	1900.	U	1900.	U	2000.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	504-S-B008-A2		504-S-B009-A1		504-S-B009-A2		504-C-B009-A2		504-S-B010-A1		504-S-B010-A2	
	ORIGINAL ID ----->	504SB008A2		504SB009A1		504SB009A2		504CB009A2		504SB010A1		504SB010A2	
	LAB SAMPLE ID --->	30174.05		30197.01		30237.04		30237.05		30197.02		30237.06	
	ID FROM REPORT -->	504SB008A2		504SB009A1		504SB009A2		504CB009A2		504SB010A1		504SB010A2	
	SAMPLE DATE ----->	07/17/97		07/18/97		07/22/97		07/22/97		07/18/97		07/22/97	
	DATE EXTRACTED -->	07/22/97		07/23/97		07/25/97		07/25/97		07/23/97		07/25/97	
	DATE ANALYZED --->	07/30/97		07/29/97		07/31/97		07/31/97		07/29/97		07/31/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30197	VAL	30197	VAL	30197	VAL	30197	VAL	30197	VAL
100-02-7	4-Nitrophenol	1900.	U	1800.	U	1900.	U	1900.	U	1900.	U	2000.	U
132-64-9	Dibenzofuran	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
121-14-2	2,4-Dinitrotoluene	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
84-66-2	Diethylphthalate	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
7005-72-3	4-Chlorophenylphenylether	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
86-73-7	Fluorene	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
100-01-6	4-Nitroaniline	1900.	U	1800.	U	1900.	U	1900.	U	1900.	U	2000.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	1900.	U	1800.	U	1900.	U	1900.	U	1900.	U	2000.	U
86-30-6	N-Nitrosodiphenylamine	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
101-55-3	4-Bromophenyl-phenylether	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
118-74-1	Hexachlorobenzene	390.	UJ	380.	U	390.	U	390.	U	400.	U	400.	U
87-86-5	Pentachlorophenol	1900.	U	1800.	U	1900.	U	1900.	U	1900.	U	2000.	U
85-01-8	Phenanthrene	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
120-12-7	Anthracene	390.	U	50.	J	390.	U	390.	U	400.	U	400.	U
84-74-2	Di-n-butylphthalate	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
206-44-0	Fluoranthene	390.	U	320.	J	390.	U	390.	U	96.	J	400.	U
129-00-0	Pyrene	52.	J	450.		390.	U	390.	U	89.	J	400.	U
85-68-7	Butylbenzylphthalate	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
91-94-1	3,3'-Dichlorobenzidine	780.	U	750.	U	780.	U	780.	U	800.	U	800.	U
56-55-3	Benzo(a)anthracene	390.	U	280.	J	390.	U	390.	U	54.	J	400.	U
218-01-9	Chrysene	42.	J	410.		390.	U	390.	U	77.	J	400.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
117-84-0	Di-n-octyl phthalate	390.	U	380.	U	390.	U	390.	U	400.	U	400.	U
205-99-2	Benzo(b)fluoranthene	390.	U	560.		390.	U	390.	U	170.	J	400.	U
207-08-9	Benzo(k)fluoranthene	390.	U	500.		390.	UJ	390.	UJ	400.	U	400.	UJ
50-32-8	Benzo(a)pyrene	390.	U	380.		390.	U	390.	U	84.	J	400.	U
193-39-5	Indeno(1,2,3-cd)pyrene	390.	U	290.	J	390.	U	390.	U	68.	J	400.	U
53-70-3	Dibenz(a,h)anthracene	390.	U	120.	J	390.	U	390.	U	400.	U	400.	U
191-24-2	Benzo(g,h,i)perylene	390.	U	300.	J	390.	U	390.	U	66.	J	400.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

SW846-SVOA									
	SAMPLE ID ------->	504-S-B011-A1		504-S-B011-A2		504-S-B012-A1		504-S-B012-A2	
	ORIGINAL ID ----->	504SB011A1		504SB011A2		504SB012A1		504SB012A2	
	LAB SAMPLE ID --->	30197.03		30237.07		30197.04		30237.08	
	ID FROM REPORT -->	504SB011A1		504SB011A2		504SB012A1		504SB012A2	
	SAMPLE DATE ----->	07/18/97		07/22/97		07/18/97		07/22/97	
	DATE EXTRACTED -->	07/23/97		07/25/97		07/23/97		07/25/97	
	DATE ANALYZED --->	07/29/97		08/01/97		07/29/97		08/01/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30197	VAL	30197	VAL	30197	VAL	30197	VAL
108-95-2	Phenol	360.	U	390.	U	360.	U	380.	U
111-44-4	bis(2-Chloroethyl)ether	360.	U	390.	U	360.	U	380.	U
95-57-8	2-Chlorophenol	360.	U	390.	U	360.	U	380.	U
541-73-1	1,3-Dichlorobenzene	360.	U	390.	U	360.	U	380.	U
106-46-7	1,4-Dichlorobenzene	360.	U	390.	U	360.	U	380.	U
100-51-6	Benzyl alcohol	360.	U	390.	U	360.	U	380.	U
95-50-1	1,2-Dichlorobenzene	360.	U	390.	U	360.	U	380.	U
95-48-7	2-Methylphenol (o-Cresol)	360.	U	390.	U	360.	U	380.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	360.	U	390.	U	360.	U	380.	U
106-44-5	4-Methylphenol (p-Cresol)	360.	U	390.	U	360.	U	380.	U
621-64-7	N-Nitroso-di-n-propylamine	360.	U	390.	U	360.	U	380.	U
67-72-1	Hexachloroethane	360.	U	390.	U	360.	U	380.	U
98-95-3	Nitrobenzene	360.	U	390.	U	360.	U	380.	U
78-59-1	Isophorone	360.	U	390.	U	360.	U	380.	U
88-75-5	2-Nitrophenol	360.	U	390.	U	360.	U	380.	U
105-67-9	2,4-Dimethylphenol	360.	U	390.	U	360.	U	380.	U
65-85-0	Benzoic acid	1700.	U	1900.	U	1800.	U	1900.	U
111-91-1	bis(2-Chloroethoxy)methane	360.	U	390.	U	360.	U	380.	U
120-83-2	2,4-Dichlorophenol	360.	U	390.	U	360.	U	380.	U
120-82-1	1,2,4-Trichlorobenzene	360.	U	390.	U	360.	U	380.	U
91-20-3	Naphthalene	360.	U	390.	U	360.	U	380.	U
106-47-8	4-Chloroaniline	360.	UJ	390.	U	360.	UJ	380.	U
87-68-3	Hexachlorobutadiene	360.	U	390.	U	360.	U	380.	U
59-50-7	4-Chloro-3-methylphenol	360.	U	390.	U	360.	U	380.	U
91-57-6	2-Methylnaphthalene	360.	U	390.	U	360.	U	380.	U
77-47-4	Hexachlorocyclopentadiene	360.	U	390.	U	360.	U	380.	U
88-06-2	2,4,6-Trichlorophenol	360.	U	390.	U	360.	U	380.	U
95-95-4	2,4,5-Trichlorophenol	1700.	U	1900.	U	1800.	U	1900.	U
91-58-7	2-Chloronaphthalene	360.	U	390.	U	360.	U	380.	U
88-74-4	2-Nitroaniline	1700.	U	1900.	U	1800.	U	1900.	U
131-11-3	Dimethyl phthalate	360.	U	390.	U	360.	U	380.	U
208-96-8	Acenaphthylene	47.	J	390.	U	360.	U	380.	U
606-20-2	2,6-Dinitrotoluene	360.	U	390.	U	360.	U	380.	U
99-09-2	3-Nitroaniline	1700.	U	1900.	U	1800.	U	1900.	U
83-32-9	Acenaphthene	360.	U	390.	U	360.	U	380.	U
51-28-5	2,4-Dinitrophenol	1700.	U	1900.	U	1800.	U	1900.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

SW846-SVOA									
	SAMPLE ID ------->	504-S-B011-A1		504-S-B011-A2		504-S-B012-A1		504-S-B012-A2	
	ORIGINAL ID ----->	504SB011A1		504SB011A2		504SB012A1		504SB012A2	
	LAB SAMPLE ID --->	30197.03		30237.07		30197.04		30237.08	
	ID FROM REPORT -->	504SB011A1		504SB011A2		504SB012A1		504SB012A2	
	SAMPLE DATE ----->	07/18/97		07/22/97		07/18/97		07/22/97	
	DATE EXTRACTED -->	07/23/97		07/25/97		07/23/97		07/25/97	
	DATE ANALYZED --->	07/29/97		08/01/97		07/29/97		08/01/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30197	VAL	30197	VAL	30197	VAL	30197	VAL
100-02-7	4-Nitrophenol	1700.	U	1900.	U	1800.	U	1900.	U
132-64-9	Dibenzofuran	360.	U	390.	U	360.	U	380.	U
121-14-2	2,4-Dinitrotoluene	360.	U	390.	U	360.	U	380.	U
84-66-2	Diethylphthalate	360.	U	390.	U	360.	U	380.	U
7005-72-3	4-Chlorophenylphenylether	360.	U	390.	U	360.	U	380.	U
86-73-7	Fluorene	360.	U	390.	U	360.	U	380.	U
100-01-6	4-Nitroaniline	1700.	U	1900.	U	1800.	U	1900.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	1700.	U	1900.	U	1800.	U	1900.	U
86-30-6	N-Nitrosodiphenylamine	360.	U	390.	U	360.	U	380.	U
101-55-3	4-Bromophenyl-phenylether	360.	U	390.	U	360.	U	380.	U
118-74-1	Hexachlorobenzene	360.	U	390.	U	360.	U	380.	U
87-86-5	Pentachlorophenol	1700.	U	1900.	U	1800.	U	1900.	U
85-01-8	Phenanthrene	360.	U	390.	U	360.	U	380.	U
120-12-7	Anthracene	49.	J	390.	U	360.	U	380.	U
84-74-2	Di-n-butylphthalate	360.	U	390.	U	360.	U	380.	U
206-44-0	Fluoranthene	220.	J	390.	U	96.	J	380.	U
129-00-0	Pyrene	220.	J	390.	U	89.	J	380.	U
85-68-7	Butylbenzylphthalate	75.	J	390.	U	64.	J	380.	U
91-94-1	3,3'-Dichlorobenzidine	720.	U	780.	U	720.	U	770.	U
56-55-3	Benzo(a)anthracene	140.	J	390.	U	63.	J	380.	U
218-01-9	Chrysene	200.	J	390.	U	89.	J	380.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	360.	U	390.	U	360.	U	380.	U
117-84-0	Di-n-octyl phthalate	360.	U	390.	U	360.	U	380.	U
205-99-2	Benzo(b)fluoranthene	290.	J	390.	U	150.	J	380.	U
207-08-9	Benzo(k)fluoranthene	200.	J	390.	UJ	140.	J	380.	UJ
50-32-8	Benzo(a)pyrene	190.	J	390.	U	93.	J	380.	U
193-39-5	Indeno(1,2,3-cd)pyrene	150.	J	390.	U	75.	J	380.	U
53-70-3	Dibenz(a,h)anthracene	47.	J	390.	U	360.	U	380.	U
191-24-2	Benzo(g,h,i)perylene	160.	J	390.	U	81.	J	380.	U

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

SW846-VOA	SAMPLE ID ------->	504-S-B001-A1		504-S-B001-A2		504-S-B002-A1		504-S-B002-A2		504-S-B005-A1		504-S-B005-A2	
	ORIGINAL ID ----->	504SB001A1		504SB001A2		504SB002A1		504SB002A2		504SB005A1		504SB005A2	
	LAB SAMPLE ID --->	30174.12		30174.13		30174.10		30174.11		30174.06		30174.07	
	ID FROM REPORT -->	504SB001A1		504SB001A2		504SB002A1		504SB002A2		504SB005A1		504SB005A2	
	SAMPLE DATE ----->	07/17/97		07/17/97		07/17/97		07/17/97		07/17/97		07/17/97	
	DATE ANALYZED --->	07/25/97		07/24/97		07/24/97		07/25/97		07/25/97		07/24/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
74-87-3	Chloromethane	11.	U	12.	U	11.	U	12.	U	13.	U	12.	U
74-83-9	Bromomethane	11.	UJ	12.	UJ	11.	UJ	12.	UJ	13.	UJ	12.	UJ
75-01-4	Vinyl chloride	11.	U	12.	U	11.	U	12.	U	13.	U	12.	U
75-00-3	Chloroethane	11.	UJ	12.	UJ	11.	UJ	12.	UJ	13.	UJ	12.	UJ
75-09-2	Methylene chloride	12.	U	8.	UJ	6.	UJ	13.	U	12.	U	6.	U
67-64-1	Acetone	11.	U	13.	U	11.	U	12.	U	13.	U	12.	U
75-15-0	Carbon disulfide	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-35-4	1,1-Dichloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-34-3	1,1-Dichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
67-66-3	Chloroform	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
107-06-2	1,2-Dichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-93-3	2-Butanone (MEK)	11.	U	12.	U	11.	U	12.	U	13.	U	12.	U
71-55-6	1,1,1-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
56-23-5	Carbon tetrachloride	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-27-4	Bromodichloromethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-87-5	1,2-Dichloropropane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-01-6	Trichloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
124-48-1	Dibromochloromethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-00-5	1,1,2-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
71-43-2	Benzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-25-2	Bromoform	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	12.	U	11.	U	12.	U	13.	U	12.	U
591-78-6	2-Hexanone	11.	UJ	12.	UJ	11.	UJ	12.	UJ	13.	UJ	12.	UJ
127-18-4	Tetrachloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-88-3	Toluene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-90-7	Chlorobenzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
100-41-4	Ethylbenzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
100-42-5	Styrene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
1330-20-7	Xylene (Total)	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-05-4	Vinyl acetate	11.	UJ	12.	UJ	11.	UJ	12.	UJ	13.	UJ	12.	UJ
110-75-8	2-Chloroethyl vinyl ether	11.	UJ	12.	UJ	11.	UJ	12.	UJ	13.	UJ	12.	UJ

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

SW846-VOA	SAMPLE ID ------->	504-S-B006-A1		504-S-B006-A2		504-S-B007-A1		504-C-B007-A1		504-S-B007-A2		504-S-B008-A1	
	ORIGINAL ID ----->	504SB006A1		504SB006A2		504SB007A1		504CB007A1		504SB007A2		504SB008A1	
	LAB SAMPLE ID --->	30174.08		30174.09		30174.01		30174.02		30174.03		30174.04	
	ID FROM REPORT -->	504SB006A1		504SB006A2		504SB007A1		504CB007A1		504SB007A2		504SB008A1	
	SAMPLE DATE ----->	07/17/97		07/17/97		07/17/97		07/17/97		07/17/97		07/17/97	
	DATE ANALYZED --->	07/24/97		07/24/97		07/24/97		07/25/97		07/24/97		07/25/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
74-87-3	Chloromethane	11.	U	12.	U	11.	U	12.	U	11.	U	12.	U
74-83-9	Bromomethane	11.	UJ	12.	UJ	11.	UJ	12.	UJ	11.	UJ	12.	UJ
75-01-4	Vinyl chloride	11.	U	12.	U	11.	U	12.	U	11.	U	12.	U
75-00-3	Chloroethane	11.	UJ	12.	UJ	11.	UJ	12.	UJ	11.	UJ	12.	UJ
75-09-2	Methylene chloride	11.	UJ	6.	UJ	6.	UJ	11.	U	6.	UJ	13.	U
67-64-1	Acetone	11.	U	8.	J	11.	U	12.	U	14.	J	12.	U
75-15-0	Carbon disulfide	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-35-4	1,1-Dichloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-34-3	1,1-Dichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
67-66-3	Chloroform	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
107-06-2	1,2-Dichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-93-3	2-Butanone (MEK)	11.	U	12.	U	11.	U	12.	U	11.	U	12.	U
71-55-6	1,1,1-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
56-23-5	Carbon tetrachloride	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-27-4	Bromodichloromethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-87-5	1,2-Dichloropropane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-01-6	Trichloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
124-48-1	Dibromochloromethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-00-5	1,1,2-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
71-43-2	Benzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-25-2	Bromoform	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	12.	U	11.	U	12.	U	11.	U	12.	U
591-78-6	2-Hexanone	11.	UJ	12.	UJ	11.	UJ	12.	UJ	11.	UJ	12.	UJ
127-18-4	Tetrachloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-88-3	Toluene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-90-7	Chlorobenzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
100-41-4	Ethylbenzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
100-42-5	Styrene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
1330-20-7	Xylene (Total)	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-05-4	Vinyl acetate	11.	UJ	12.	UJ	11.	UJ	12.	UJ	11.	UJ	12.	UJ
110-75-8	2-Chloroethyl vinyl ether	11.	UJ	12.	UJ	11.	UJ	12.	UJ	11.	UJ	12.	UJ

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

SW846-VOA	SAMPLE ID ------->	504-S-B008-A2		504-S-B009-A1		504-S-B009-A2		504-C-B009-A2		504-S-B010-A1		504-S-B010-A2	
	ORIGINAL ID ----->	504SB008A2		504SB009A1		504SB009A2		504CB009A2		504SB010A1		504SB010A2	
	LAB SAMPLE ID --->	30174.05		30197.01		30237.04		30237.05		30197.02		30237.06	
	ID FROM REPORT -->	504SB008A2		504SB009A1		504SB009A2		504CB009A2		504SB010A1		504SB010A2	
	SAMPLE DATE ----->	07/17/97		07/18/97		07/22/97		07/22/97		07/18/97		07/22/97	
	DATE ANALYZED --->	07/24/97		07/28/97		07/28/97		07/28/97		07/28/97		07/28/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30197	VAL	30197	VAL	30197	VAL	30197	VAL	30197	VAL
74-87-3	Chloromethane	12.	U	11.	U	12.	U	12.	U	7.	J	12.	U
74-83-9	Bromomethane	12.	UJ	11.	UJ	12.	UJ	12.	UJ	12.	UJ	12.	UJ
75-01-4	Vinyl chloride	12.	U	11.	U	12.	U	12.	U	12.	U	12.	U
75-00-3	Chloroethane	12.	UJ	11.	UJ	12.	UJ	12.	UJ	12.	UJ	12.	UJ
75-09-2	Methylene chloride	6.	UJ	6.	U	12.	U	12.	U	15.	U	16.	U
67-64-1	Acetone	20.	J	11.	UJ	12.	UJ	12.	UJ	12.	UJ	12.	UJ
75-15-0	Carbon disulfide	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-35-4	1,1-Dichloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-34-3	1,1-Dichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
67-66-3	Chloroform	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
107-06-2	1,2-Dichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-93-3	2-Butanone (MEK)	12.	U	11.	U	12.	U	12.	U	12.	U	12.	U
71-55-6	1,1,1-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
56-23-5	Carbon tetrachloride	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-27-4	Bromodichloromethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-87-5	1,2-Dichloropropane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-01-6	Trichloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
124-48-1	Dibromochloromethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-00-5	1,1,2-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
71-43-2	Benzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-25-2	Bromoform	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	12.	U	11.	U	12.	U	12.	U	12.	U	12.	U
591-78-6	2-Hexanone	12.	UJ	11.	UJ	12.	UJ	12.	UJ	12.	UJ	12.	UJ
127-18-4	Tetrachloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-88-3	Toluene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-90-7	Chlorobenzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
100-41-4	Ethylbenzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
100-42-5	Styrene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
1330-20-7	Xylene (Total)	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-05-4	Vinyl acetate	12.	UJ	11.	U	12.	U	12.	U	12.	U	12.	U
110-75-8	2-Chloroethyl vinyl ether	12.	UJ	11.	UJ	12.	UJ	12.	UJ	12.	UJ	12.	UJ

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-A SOIL
SUBZONE A AOC 504 SOIL SAMPLES

SW846-VOA									
	SAMPLE ID ------->	504-S-B011-A1		504-S-B011-A2		504-S-B012-A1		504-S-B012-A2	
	ORIGINAL ID ----->	504SB011A1		504SB011A2		504SB012A1		504SB012A2	
	LAB SAMPLE ID --->	30197.03		30237.07		30197.04		30237.08	
	ID FROM REPORT -->	504SB011A1		504SB011A2		504SB012A1		504SB012A2	
	SAMPLE DATE ----->	07/18/97		07/22/97		07/18/97		07/22/97	
	DATE ANALYZED --->	07/28/97		07/28/97		07/28/97		07/29/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30197	VAL	30197	VAL	30197	VAL	30197	VAL
74-87-3	Chloromethane	11.	U	12.	U	11.	U	12.	UJ
74-83-9	Bromomethane	11.	UJ	12.	UJ	11.	UJ	12.	UJ
75-01-4	Vinyl chloride	11.	U	12.	U	11.	U	12.	U
75-00-3	Chloroethane	11.	UJ	12.	UJ	11.	UJ	12.	UJ
75-09-2	Methylene chloride	100.	U	14.	U	5.	U	6.	U
67-64-1	Acetone	19.	UJ	12.	UJ	11.	UJ	12.	U
75-15-0	Carbon disulfide	5.	U	6.	U	5.	U	6.	U
75-35-4	1,1-Dichloroethene	5.	U	6.	U	5.	U	6.	U
75-34-3	1,1-Dichloroethane	5.	U	6.	U	5.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	5.	U	6.	U	5.	U	6.	U
67-66-3	Chloroform	5.	U	6.	U	5.	U	6.	U
107-06-2	1,2-Dichloroethane	5.	U	6.	U	5.	U	6.	U
78-93-3	2-Butanone (MEK)	11.	U	12.	U	11.	U	12.	UJ
71-55-6	1,1,1-Trichloroethane	5.	U	6.	U	5.	U	6.	U
56-23-5	Carbon tetrachloride	5.	U	6.	U	5.	U	6.	U
75-27-4	Bromodichloromethane	5.	U	6.	U	5.	U	6.	U
78-87-5	1,2-Dichloropropane	5.	U	6.	U	5.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	6.	U	5.	U	6.	U
79-01-6	Trichloroethene	5.	U	6.	U	5.	U	6.	U
124-48-1	Dibromochloromethane	5.	U	6.	U	5.	U	6.	U
79-00-5	1,1,2-Trichloroethane	5.	U	6.	U	5.	U	6.	U
71-43-2	Benzene	5.	U	6.	U	5.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	6.	U	5.	U	6.	U
75-25-2	Bromoform	5.	U	6.	U	5.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	12.	U	11.	U	12.	UJ
591-78-6	2-Hexanone	11.	UJ	12.	UJ	11.	UJ	12.	UJ
127-18-4	Tetrachloroethene	5.	U	6.	U	5.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	6.	U	5.	U	6.	UJ
108-88-3	Toluene	5.	U	6.	U	5.	U	6.	U
108-90-7	Chlorobenzene	5.	U	6.	U	5.	U	6.	U
100-41-4	Ethylbenzene	5.	U	6.	U	5.	U	6.	U
100-42-5	Styrene	5.	U	6.	U	5.	U	6.	U
1330-20-7	Xylene (Total)	5.	U	6.	U	5.	U	6.	U
108-05-4	Vinyl acetate	11.	U	12.	U	11.	U	12.	UJ
110-75-8	2-Chloroethyl vinyl ether	11.	UJ	12.	UJ	11.	UJ	12.	UR

*** Validation Complete ***

Subzone B
Soil

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

CYANIDE	SAMPLE ID ------->	504-S-B002-B1		504-S-B003-B1		504-S-B003-B2		504-S-B004-B1		504-S-B004-B2		504-S-B005-B1	
	ORIGINAL ID ----->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	LAB SAMPLE ID --->	30147.08		30147.06		30147.07		30147.04		30147.05		30147.01	
	ID FROM REPORT -->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/16/97		07/16/97		07/16/97		07/16/97	
	DATE EXTRACTED -->	07/24/97		07/24/97		07/24/97		07/29/97		07/24/97		07/24/97	
	DATE ANALYZED --->	07/29/97		07/29/97		07/29/97		07/31/97		07/29/97		07/29/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
57-12-5	Cyanide (CN)	0.1	U	0.14	U	0.12	U	0.19	U	0.06	U	0.09	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

CYANIDE	SAMPLE ID ------->	504-S-B005-B2		504-C-B005-B2		504-S-B006-B1		504-S-B006-B2		504-S-B007-B1		504-S-B007-B2	
	ORIGINAL ID ----->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	LAB SAMPLE ID --->	30147.02		30147.03		30119.02		30119.01		30119.04		30119.03	
	ID FROM REPORT -->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE EXTRACTED -->	07/24/97		07/24/97		07/22/97		07/22/97		07/22/97		07/22/97	
	DATE ANALYZED --->	07/29/97		07/29/97		07/26/97		07/26/97		07/26/97		07/26/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
57-12-5	Cyanide (CN)	0.29	U	0.36	U	0.22	J	0.16	J	0.14	J	0.61	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

CYANIDE								
	SAMPLE ID ------->	504-S-B008-B1		504-S-B008-B2				
	ORIGINAL ID ----->	504SB008B1		504SB008B2				
	LAB SAMPLE ID --->	30119.06		30119.05				
	ID FROM REPORT -->	504SB008B1		504SB008B2				
	SAMPLE DATE ----->	07/15/97		07/15/97				
	DATE EXTRACTED -->	07/22/97		07/22/97				
	DATE ANALYZED --->	07/26/97		07/26/97				
	MATRIX ---------->	Soil		Soil				
	UNITS ---------->	MG/KG		MG/KG				
CAS #	Parameter	30098	VAL	30098	VAL			
57-12-5	Cyanide (CN)	0.12	J	2.1				

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

HERB													
	SAMPLE ID ------->	504-S-B002-B1		504-S-B003-B1		504-S-B003-B2		504-S-B004-B1		504-S-B004-B2		504-S-B005-B1	
	ORIGINAL ID ----->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	LAB SAMPLE ID --->	30147.08		30147.06		30147.07		30147.04		30147.05		30147.01	
	ID FROM REPORT -->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/16/97		07/16/97		07/16/97		07/16/97	
	DATE EXTRACTED -->	07/23/97		07/23/97		07/23/97		07/23/97		07/23/97		07/23/97	
	DATE ANALYZED --->	08/04/97		08/04/97		08/04/97		08/04/97		08/04/97		08/04/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
75-99-0	Dalapon	296.	U	296.	U	296.	U	270.	U	293.	U	293.	U
1918-00-9	Dicamba	31.	U	31.	U	31.	U	28.	U	30.	U	30.	U
93-65-2	MCPP	6670.	U	6670.	U	6670.	U	6070.	UJ	6580.	U	6580.	UJ
94-74-6	MCPA	7780.	U	7780.	U	7780.	U	7080.	UJ	7680.	U	7680.	UJ
120-36-5	Dichlorprop	65.	U	65.	U	65.	U	60.	U	65.	U	65.	U
94-75-7	2,4-D	117.	U	117.	U	117.	U	107.	U	116.	U	116.	U
93-72-1	2,4,5-TP (Silvex)	37.	U	37.	U	37.	U	34.	U	37.	U	37.	U
93-76-5	2,4,5-T	28.	U	28.	U	28.	U	26.	U	28.	U	28.	U
88-85-7	Dinoseb	35.	U	35.	U	35.	U	31.	U	34.	U	34.	U
94-82-6	2,4-DB	123.	U	123.	U	130.	U	112.	U	122.	U	122.	U

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

HERB													
	SAMPLE ID ------->	504-S-B005-B2		504-C-B005-B2		504-S-B006-B1		504-S-B006-B2		504-S-B007-B1		504-S-B007-B2	
	ORIGINAL ID ----->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	LAB SAMPLE ID --->	30147.02		30147.03		30119.02		30119.01		30119.04		30119.03	
	ID FROM REPORT -->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE EXTRACTED -->	07/23/97		07/23/97		07/23/97		07/23/97		07/23/97		07/23/97	
	DATE ANALYZED --->	08/04/97		08/04/97		08/02/97		08/02/97		08/02/97		08/02/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
75-99-0	Dalapon	354.	U	348.	U	289.	UJ	296.	UJ	267.	UJ	293.	UJ
1918-00-9	Dicamba	37.	U	36.	U	30.	U	31.	U	28.	U	30.	U
93-65-2	MCPP	7970.	UJ	7830.	UJ	6510.	U	6670.	U	6000.	U	6580.	U
94-74-6	MCPA	9300.	UJ	9130.	UJ	7590.	U	7780.	U	7000.	U	7680.	U
120-36-5	Dichlorprop	78.	U	77.	U	64.	U	65.	U	59.	U	65.	U
94-75-7	2,4-D	140.	U	138.	U	114.	U	117.	U	106.	U	116.	U
93-72-1	2,4,5-TP (Silvex)	44.	U	43.	U	36.	U	37.	U	33.	U	37.	U
93-76-5	2,4,5-T	34.	U	33.	U	28.	U	28.	U	26.	U	28.	U
88-85-7	Dinoseb	41.	U	41.	U	34.	U	35.	U	31.	U	34.	U
94-82-6	2,4-DB	148.	U	145.	U	120.	U	123.	U	111.	U	122.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

HERB									
		SAMPLE ID ------->	504-S-B008-B1		504-S-B008-B2				
		ORIGINAL ID ----->	504SB008B1		504SB008B2				
		LAB SAMPLE ID --->	30119.06		30119.05				
		ID FROM REPORT -->	504SB008B1		504SB008B2				
		SAMPLE DATE ----->	07/15/97		07/15/97				
		DATE EXTRACTED -->	07/23/97		07/23/97				
		DATE ANALYZED --->	08/02/97		08/02/97				
		MATRIX ---------->	Soil		Soil				
		UNITS ---------->	UG/KG		UG/KG				
CAS #	Parameter		30098	VAL	30098	VAL			
75-99-0	Dalapon		270.	UJ	358.	UJ			
1918-00-9	Dicamba		28.	U	37.	U			
93-65-2	MCPP		6070.	U	8060.	U			
94-74-6	MCPA		7080.	U	9400.	U			
120-36-5	Dichlorprop		60.	U	79.	U			
94-75-7	2,4-D		107.	U	142.	U			
93-72-1	2,4,5-TP (Silvex)		34.	U	45.	U			
93-76-5	2,4,5-T		26.	U	34.	U			
88-85-7	Dinoseb		31.	U	42.	U			
94-82-6	2,4-DB		112.	U	149.	U			

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	504-S-B002-B1		504-S-B003-B1		504-S-B003-B2		504-S-B004-B1		504-S-B004-B2		504-S-B005-B1	
	ORIGINAL ID ----->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	LAB SAMPLE ID --->	30147.08		30147.06		30147.07		30147.04		30147.05		30147.01	
	ID FROM REPORT -->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/16/97		07/16/97		07/16/97		07/16/97	
	DATE EXTRACTED -->	07/19/97		07/19/97		07/19/97		07/19/97		07/19/97		07/19/97	
	DATE ANALYZED --->	07/28/97		07/28/97		07/28/97		07/28/97		07/28/97		07/28/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
7429-90-5	Aluminum (Al)	3810.		3900.		8580.		1380.		319.		7170.	
7440-36-0	Antimony (Sb)	1.2	J	3.	J	0.74	J	0.3	U	0.33	U	1.4	J
7440-38-2	Arsenic (As)	30.3		98.2		2.7		23.7		1.7		56.4	
7440-39-3	Barium (Ba)	16.5		98.9		37.1		11.9		2.9		55.6	
7440-41-7	Beryllium (Be)	0.55	J	0.66		0.23	J	0.21	J	0.09	J	0.61	J
7440-43-9	Cadmium (Cd)	0.48	J	0.45	J	0.06	U	0.13	J	0.06	U	0.29	J
7440-70-2	Calcium (Ca)	161000.		73800.		1160.		27100.		1680.		80500.	
7440-47-3	Chromium (Cr)	34.7		17.7		9.8		7.2		1.2		19.1	
7440-48-4	Cobalt (Co)	1.2	J	3.1	J	1.3	J	0.72	U	0.35	U	2.8	J
7440-50-8	Copper (Cu)	7.9		38.		1.4	J	7.		2.4	J	33.	
7439-89-6	Iron (Fe)	4370.		9900.		8980.		2020.		467.		10500.	
7439-92-1	Lead (Pb)	10.6		377.		7.		84.7		5.5		107.	
7439-95-4	Magnesium (Mg)	3040.		1620.		416.		619.		69.		1970.	
7439-96-5	Manganese (Mn)	68.		71.9		30.2		26.1		3.8		138.	
7439-97-6	Mercury (Hg)	0.06		2.7		0.07		1.2		0.04	U	1.3	
7440-02-0	Nickel (Ni)	11.5		12.1		2.9	J	4.	J	0.46	J	9.6	
7440-09-7	Potassium (K)	617.		430.	J	241.	J	189.	J	42.4	U	660.	
7782-49-2	Selenium (Se)	0.87	U	1.4	U	0.3	U	0.56	U	0.29	U	0.78	U
7440-22-4	Silver (Ag)	0.21	U	0.21	U	0.21	U	0.19	U	0.21	U	0.21	U
7440-23-5	Sodium (Na)	1110.		513.		225.	J	349.		168.	J	894.	
7440-28-0	Thallium (Tl)	0.57	UJ	0.57	UJ	0.57	UJ	0.52	UJ	0.56	UJ	0.57	UJ
7440-31-5	Tin (Sn)	0.81	J	5.5	J	1.2	J	1.6	J	0.7	J	8.8	J
7440-62-2	Vanadium (V)	19.2		15.		16.9		5.7		0.81	J	19.6	
7440-66-6	Zinc (Zn)	33.2		203.		7.6		44.		6.		140.	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	504-S-B005-B2		504-C-B005-B2		504-S-B006-B1		504-S-B006-B2		504-S-B007-B1		504-S-B007-B2	
	ORIGINAL ID ----->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	LAB SAMPLE ID --->	30147.02		30147.03		30119.02		30119.01		30119.04		30119.03	
	ID FROM REPORT -->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE EXTRACTED -->	07/19/97		07/19/97		07/22/97		07/22/97		07/22/97		07/22/97	
	DATE ANALYZED --->	07/28/97		07/28/97		07/29/97		07/29/97		07/29/97		07/29/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
7429-90-5	Aluminum (Al)	6290.		5880.		6710.		2070.		926.		342.	
7440-36-0	Antimony (Sb)	0.63	J	0.39	U	1.2	U	0.39	U	0.3	U	0.33	U
7440-38-2	Arsenic (As)	9.3		9.1		65.2		22.2		27.3		0.38	U
7440-39-3	Barium (Ba)	13.2		12.3		30.4		10.5		4.7		2.9	
7440-41-7	Beryllium (Be)	0.61	J	0.58	J	0.49	J	0.27	UJ	0.11	UJ	0.08	UJ
7440-43-9	Cadmium (Cd)	0.79		0.68	J	0.22	J	0.06	U	0.06	U	0.06	U
7440-70-2	Calcium (Ca)	243000.		236000.		23200.		4750.		12100.		2540.	
7440-47-3	Chromium (Cr)	64.		60.6		15.2		6.3		3.6		1.6	
7440-48-4	Cobalt (Co)	1.	J	1.1	J	2.8	J	1.4	U	0.55	U	0.39	U
7440-50-8	Copper (Cu)	13.1		12.7		49.9		5.2		1.4	J	0.71	J
7439-89-6	Iron (Fe)	5710.		5760.		9100.		6410.		1330.		421.	
7439-92-1	Lead (Pb)	3.8		2.3		87.4		10.4		2.1		1.	UJ
7439-95-4	Magnesium (Mg)	19000.		20000.		1150.		311.		283.		57.8	UJ
7439-96-5	Manganese (Mn)	74.9		82.3		102.		46.		12.9		3.7	
7439-97-6	Mercury (Hg)	0.05	U	0.05	U	0.13		0.04	U	0.04	U	0.04	U
7440-02-0	Nickel (Ni)	28.3		29.4		10.4		2.3	J	1.5	J	0.43	U
7440-09-7	Potassium (K)	1460.		1370.		423.	J	154.	J	78.4	J	30.5	J
7782-49-2	Selenium (Se)	3.8		3.1	U	0.64		0.29	U	0.27	U	0.34	J
7440-22-4	Silver (Ag)	0.25	U	0.25	U	0.21	U	0.21	U	0.19	U	0.21	U
7440-23-5	Sodium (Na)	1310.		1320.		374.	U	248.	U	230.	U	216.	U
7440-28-0	Thallium (Tl)	0.68	UJ	0.67	UJ	0.86	J	0.57	U	0.51	U	0.56	U
7440-31-5	Tin (Sn)	1.2	J	1.1	J	3.8	J	1.5	J	1.2	J	0.94	J
7440-62-2	Vanadium (V)	36.7		35.1		16.1		9.4		2.7		0.94	J
7440-66-6	Zinc (Zn)	59.5		58.2		134.		29.		5.2	U	2.4	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-META									
		SAMPLE ID ------->	504-S-B008-B1		504-S-B008-B2				
		ORIGINAL ID ----->	504SB008B1		504SB008B2				
		LAB SAMPLE ID --->	30119.06		30119.05				
		ID FROM REPORT -->	504SB008B1		504SB008B2				
		SAMPLE DATE ----->	07/15/97		07/15/97				
		DATE EXTRACTED -->	07/22/97		07/22/97				
		DATE ANALYZED --->	07/29/97		07/29/97				
		MATRIX ---------->	Soil		Soil				
		UNITS ---------->	MG/KG		MG/KG				
CAS #	Parameter		30098	VAL	30098	VAL			
7429-90-5	Aluminum (Al)		3610.		5140.				
7440-36-0	Antimony (Sb)		0.3	U	0.64	U			
7440-38-2	Arsenic (As)		51.4		11.				
7440-39-3	Barium (Ba)		21.3		13.3				
7440-41-7	Beryllium (Be)		0.22	UJ	0.54	J			
7440-43-9	Cadmium (Cd)		0.06	U	0.51	J			
7440-70-2	Calcium (Ca)		1680.		256000.				
7440-47-3	Chromium (Cr)		4.5		58.4				
7440-48-4	Cobalt (Co)		0.97	U	1.	U			
7440-50-8	Copper (Cu)		6.6		17.1				
7439-89-6	Iron (Fe)		3380.		6030.				
7439-92-1	Lead (Pb)		10.1		22.6				
7439-95-4	Magnesium (Mg)		209.		7260.				
7439-96-5	Manganese (Mn)		28.6		87.7				
7439-97-6	Mercury (Hg)		0.04	U	0.05	U			
7440-02-0	Nickel (Ni)		2.2	J	30.7				
7440-09-7	Potassium (K)		113.	J	1200.				
7782-49-2	Selenium (Se)		0.27	U	1.5				
7440-22-4	Silver (Ag)		0.19	U	0.25	U			
7440-23-5	Sodium (Na)		177.	U	1380.				
7440-28-0	Thallium (Tl)		0.52	U	0.68	U			
7440-31-5	Tin (Sn)		1.	J	1.9	J			
7440-62-2	Vanadium (V)		6.2		33.1				
7440-66-6	Zinc (Zn)		10.	U	57.1				

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-PEST	SAMPLE ID ------->	504-S-B002-B1		504-S-B003-B1		504-S-B003-B2		504-S-B004-B1		504-S-B004-B2		504-S-B005-B1	
	ORIGINAL ID ----->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	LAB SAMPLE ID --->	30147.08		30147.06		30147.07		30147.04		30147.05		30147.01	
	ID FROM REPORT -->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/16/97		07/16/97		07/16/97		07/16/97	
	DATE EXTRACTED -->	07/18/97		07/18/97		07/18/97		07/18/97		07/18/97		07/18/97	
	DATE ANALYZED --->	07/31/97		07/31/97		07/31/97		07/31/97		07/31/97		07/31/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
319-84-6	alpha-BHC	1.6	UJ	1.6	U	1.6	U	1.5	U	1.6	U	1.6	U
319-85-7	beta-BHC	1.6	UJ	1.6	U	1.6	U	1.5	U	1.6	U	1.6	U
319-86-8	delta-BHC	1.6	UJ	1.6	U	1.6	U	1.5	U	1.6	U	1.6	U
58-89-9	gamma-BHC (Lindane)	1.6	UJ	1.6	U	1.6	U	1.5	U	1.6	U	1.6	U
76-44-8	Heptachlor	1.6	UJ	1.6	U	1.6	U	1.5	U	1.6	U	1.6	U
309-00-2	Aldrin	1.6	UJ	1.6	U	1.6	U	1.5	U	1.6	U	1.6	U
1024-57-3	Heptachlor epoxide	1.6	UJ	1.6	U	1.6	U	1.5	U	1.6	U	1.6	U
959-98-8	Endosulfan I	1.6	UJ	1.6	U	1.6	U	1.5	U	1.6	U	1.6	U
60-57-1	Dieldrin	3.1	UJ	3.1	U	3.1	U	2.8	U	3.	U	3.	U
72-55-9	4,4'-DDE	11.	J	3.1	U	3.1	U	2.8	U	3.	U	3.	U
72-20-8	Endrin	3.1	UJ	3.1	U	3.1	U	2.8	U	3.	U	3.	U
33213-65-9	Endosulfan II	3.1	UJ	3.1	U	3.1	U	2.8	U	3.	U	3.	U
72-54-8	4,4'-DDD	3.1	UJ	3.1	U	3.1	U	2.8	U	3.	U	3.	U
1031-07-8	Endosulfan sulfate	3.1	UJ	3.1	U	3.1	U	2.8	U	3.	U	3.	U
50-29-3	4,4'-DDT	8.3	J	3.1	U	3.1	U	2.8	U	3.	U	3.	U
72-43-5	Methoxychlor	16.	UJ	16.	U	16.	U	15.	U	16.	U	16.	U
53494-70-5	Endrin ketone	3.1	UJ	6.1	J	3.1	U	2.8	U	3.	U	3.	U
7421-93-4	Endrin aldehyde	3.1	UJ	3.1	U	3.1	U	2.8	U	3.	U	3.	U
5103-71-9	alpha-Chlordane	1.6	UJ	1.6	U	1.6	U	1.5	U	1.6	U	1.6	U
5103-74-2	gamma-Chlordane	1.6	U	1.6	U	1.6	U	1.5	U	1.6	U	1.6	U
8001-35-2	Toxaphene	100.	U	100.	U	100.	U	93.	U	100.	U	100.	U
12674-11-2	Aroclor-1016	41.	U	41.	U	41.	U	37.	U	40.	U	40.	U
11104-28-2	Aroclor-1221	41.	U	41.	U	41.	U	37.	U	40.	U	40.	U
11141-16-5	Aroclor-1232	41.	U	41.	U	41.	U	37.	U	40.	U	40.	U
53469-21-9	Aroclor-1242	41.	U	41.	U	41.	U	37.	U	40.	U	40.	U
12672-29-6	Aroclor-1248	41.	U	41.	U	41.	U	37.	U	40.	U	40.	U
11097-69-1	Aroclor-1254	83.	U	83.	U	82.	U	75.	U	81.	U	81.	U
11096-82-5	Aroclor-1260	83.	U	83.	U	82.	U	75.	U	81.	U	81.	U

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-PEST													
	SAMPLE ID ------->	504-S-B005-B2		504-C-B005-B2		504-S-B006-B1		504-S-B006-B2		504-S-B007-B1		504-S-B007-B2	
	ORIGINAL ID ----->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	LAB SAMPLE ID --->	30147.02		30147.03		30119.02		30119.01		30119.04		30119.03	
	ID FROM REPORT -->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE EXTRACTED -->	07/18/97		07/18/97		07/17/97		07/17/97		07/17/97		07/17/97	
	DATE ANALYZED --->	07/31/97		07/31/97		07/31/97		07/25/97		07/25/97		07/25/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
319-84-6	alpha-BHC	1.9	U	1.9	U	1.6	U	1.6	U	1.4	U	1.6	U
319-85-7	beta-BHC	1.9	U	1.9	U	1.6	U	1.6	U	1.4	U	1.6	U
319-86-8	delta-BHC	1.9	U	1.9	U	1.6	U	1.6	U	1.4	U	1.6	U
58-89-9	gamma-BHC (Lindane)	1.9	U	1.9	U	1.6	U	1.6	U	1.4	U	1.6	U
76-44-8	Heptachlor	1.9	U	1.9	U	1.6	U	1.6	U	1.4	U	1.6	U
309-00-2	Aldrin	1.9	U	1.9	U	1.6	UJ	1.6	U	1.4	U	1.6	U
1024-57-3	Heptachlor epoxide	1.9	U	1.9	U	4.	J	1.6	U	1.4	U	1.6	U
959-98-8	Endosulfan I	1.9	U	1.9	U	1.6	U	1.6	U	1.4	U	1.6	U
60-57-1	Dieldrin	3.7	U	3.6	U	3.	U	3.1	U	2.8	U	3.	U
72-55-9	4,4'-DDE	3.7	U	3.6	U	30.	U	3.1	U	2.8	U	3.	U
72-20-8	Endrin	3.7	U	3.6	U	170.	DJ	3.1	UJ	2.8	UJ	3.	UJ
33213-65-9	Endosulfan II	3.7	U	3.6	U	3.	UJ	3.1	U	2.8	U	3.	U
72-54-8	4,4'-DDD	3.7	U	3.6	U	3.	U	3.1	U	2.8	U	3.	U
1031-07-8	Endosulfan sulfate	3.7	U	3.6	U	10.	J	3.1	U	2.8	U	3.	U
50-29-3	4,4'-DDT	3.7	U	3.6	U	410.	DJ	3.1	U	2.8	U	3.	U
72-43-5	Methoxychlor	19.	U	19.	U	23.	R	16.	U	14.	U	16.	U
53494-70-5	Endrin ketone	3.7	U	3.6	U	19.	J	3.1	U	2.8	U	3.	U
7421-93-4	Endrin aldehyde	3.7	U	3.6	U	94.	DJ	3.2	J	2.8	U	3.	U
5103-71-9	alpha-Chlordane	1.9	U	1.9	U	89.	DJ	1.6	U	1.4	U	1.6	U
5103-74-2	gamma-Chlordane	1.9	U	1.9	U	1.6	UJ	1.6	U	1.4	U	1.6	U
8001-35-2	Toxaphene	120.	U	120.	U	100.	U	100.	U	92.	U	100.	U
12674-11-2	Aroclor-1016	48.	U	48.	U	40.	U	41.	U	37.	U	40.	U
11104-28-2	Aroclor-1221	48.	U	48.	U	40.	U	41.	U	37.	U	40.	U
11141-16-5	Aroclor-1232	48.	U	48.	U	40.	U	41.	U	37.	U	40.	U
53469-21-9	Aroclor-1242	48.	U	48.	U	40.	U	41.	U	37.	U	40.	U
12672-29-6	Aroclor-1248	48.	U	48.	U	40.	U	41.	U	37.	U	40.	U
11097-69-1	Aroclor-1254	98.	U	97.	U	2100.	J	83.	U	74.	U	81.	U
11096-82-5	Aroclor-1260	98.	U	97.	U	80.	U	83.	U	74.	U	81.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-PEST									
	SAMPLE ID ------->	504-S-B008-B1		504-S-B008-B2					
	ORIGINAL ID ----->	504SB008B1		504SB008B2					
	LAB SAMPLE ID --->	30119.06		30119.05					
	ID FROM REPORT -->	504SB008B1		504SB008B2					
	SAMPLE DATE ----->	07/15/97		07/15/97					
	DATE EXTRACTED -->	07/17/97		07/17/97					
	DATE ANALYZED --->	07/31/97		07/31/97					
	MATRIX ---------->	Soil		Soil					
	UNITS ---------->	UG/KG		UG/KG					
CAS #	Parameter	30098	VAL	3009B	VAL				
319-84-6	alpha-BHC	1.5	U	1.9	U				
319-85-7	beta-BHC	1.5	U	1.9	U				
319-86-8	delta-BHC	1.5	U	1.9	U				
58-89-9	gamma-BHC (Lindane)	1.5	U	1.9	U				
76-44-8	Heptachlor	1.5	U	1.9	U				
309-00-2	Aldrin	1.5	UJ	1.9	UJ				
1024-57-3	Heptachlor epoxide	1.9	J	1.9	UJ				
959-98-8	Endosulfan I	1.5	U	1.9	U				
60-57-1	Dieldrin	2.8	U	3.7	U				
72-55-9	4,4'-DDE	2.8	UJ	3.7	UJ				
72-20-8	Endrin	28.	J	3.7	UJ				
33213-65-9	Endosulfan II	2.8	UJ	3.7	UJ				
72-54-8	4,4'-DDD	2.8	U	3.7	U				
1031-07-8	Endosulfan sulfate	2.8	UJ	3.7	UJ				
50-29-3	4,4'-DDT	63.	D	3.7	U				
72-43-5	Methoxychlor	15.	U	19.	U				
53494-70-5	Endrin ketone	2.8	UJ	3.7	UJ				
7421-93-4	Endrin aldehyde	18.	J	3.7	UJ				
5103-71-9	alpha-Chlordane	16.	J	1.9	UJ				
5103-74-2	gamma-Chlordane	1.5	UJ	1.9	UJ				
8001-35-2	Toxaphene	93.	U	120.	U				
12674-11-2	Aroclor-1016	37.	U	49.	U				
11104-28-2	Aroclor-1221	37.	U	49.	U				
11141-16-5	Aroclor-1232	37.	U	49.	U				
53469-21-9	Aroclor-1242	37.	U	49.	U				
12672-29-6	Aroclor-1248	37.	U	49.	U				
11097-69-1	Aroclor-1254	460.	J	100.	UJ				
11096-82-5	Aroclor-1260	75.	U	100.	U				

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	504-S-B002-B1		504-S-B003-B1		504-S-B003-B2		504-S-B004-B1		504-S-B004-B2		504-S-B005-B1	
	ORIGINAL ID ----->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	LAB SAMPLE ID --->	30147.08		30147.06		30147.07		30147.04		30147.05		30147.01	
	ID FROM REPORT -->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/16/97		07/16/97		07/16/97		07/16/97	
	DATE EXTRACTED -->	07/18/97		07/18/97		07/18/97		07/18/97		07/18/97		07/18/97	
	DATE ANALYZED --->	07/25/97		07/28/97		07/28/97		07/25/97		07/25/97		07/25/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
108-95-2	Phenol	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
111-44-4	bis(2-Chloroethyl)ether	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
95-57-8	2-Chlorophenol	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
541-73-1	1,3-Dichlorobenzene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
106-46-7	1,4-Dichlorobenzene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
100-51-6	Benzyl alcohol	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
95-50-1	1,2-Dichlorobenzene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
95-48-7	2-Methylphenol (o-Cresol)	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
106-44-5	4-Methylphenol (p-Cresol)	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
621-64-7	N-Nitroso-di-n-propylamine	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
67-72-1	Hexachloroethane	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
98-95-3	Nitrobenzene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
78-59-1	Isophorone	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
88-75-5	2-Nitrophenol	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
105-67-9	2,4-Dimethylphenol	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
65-85-0	Benzoic acid	2000.	U	2000.	U	2000.	U	1800.	U	2000.	U	2000.	U
111-91-1	bis(2-Chloroethoxy)methane	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
120-83-2	2,4-Dichlorophenol	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
120-82-1	1,2,4-Trichlorobenzene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
91-20-3	Naphthalene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
106-47-8	4-Chloroaniline	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
87-68-3	Hexachlorobutadiene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
59-50-7	4-Chloro-3-methylphenol	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
91-57-6	2-Methylnaphthalene	410.	U	46.	J	410.	U	370.	U	400.	U	400.	U
77-47-4	Hexachlorocyclopentadiene	410.	U	410.	UJ	410.	UJ	370.	U	400.	U	400.	U
88-06-2	2,4,6-Trichlorophenol	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
95-95-4	2,4,5-Trichlorophenol	2000.	U	2000.	U	2000.	U	1800.	U	2000.	U	2000.	U
91-58-7	2-Chloronaphthalene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
88-74-4	2-Nitroaniline	2000.	U	2000.	U	2000.	U	1800.	U	2000.	U	2000.	U
131-11-3	Dimethyl phthalate	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
208-96-8	Acenaphthylene	410.	U	78.	J	410.	U	370.	U	400.	U	130.	J
606-20-2	2,6-Dinitrotoluene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
99-09-2	3-Nitroaniline	2000.	U	2000.	U	2000.	U	1800.	U	2000.	U	2000.	U
83-32-9	Acenaphthene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
51-28-5	2,4-Dinitrophenol	2000.	U	2000.	U	2000.	U	1800.	U	2000.	U	2000.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	504-S-B002-B1		504-S-B003-B1		504-S-B003-B2		504-S-B004-B1		504-S-B004-B2		504-S-B005-B1	
	ORIGINAL ID ----->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	LAB SAMPLE ID --->	30147.08		30147.06		30147.07		30147.04		30147.05		30147.01	
	ID FROM REPORT -->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/16/97		07/16/97		07/16/97		07/16/97	
	DATE EXTRACTED -->	07/18/97		07/18/97		07/18/97		07/18/97		07/18/97		07/18/97	
	DATE ANALYZED --->	07/25/97		07/28/97		07/28/97		07/25/97		07/25/97		07/25/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
100-02-7	4-Nitrophenol	2000.	U	2000.	U	2000.	U	1800.	U	2000.	U	2000.	U
132-64-9	Dibenzofuran	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
121-14-2	2,4-Dinitrotoluene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
84-66-2	Diethylphthalate	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
7005-72-3	4-Chlorophenylphenylether	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
86-73-7	Fluorene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
100-01-6	4-Nitroaniline	2000.	U	2000.	U	2000.	U	1800.	U	2000.	U	2000.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	2000.	U	2000.	U	2000.	U	1800.	U	2000.	U	2000.	U
86-30-6	N-Nitrosodiphenylamine	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
101-55-3	4-Bromophenyl-phenylether	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
118-74-1	Hexachlorobenzene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
87-86-5	Pentachlorophenol	2000.	U	2000.	U	2000.	U	1800.	U	2000.	U	2000.	U
85-01-8	Phenanthrene	410.	U	370.	J	410.	U	370.	U	400.	U	570.	
120-12-7	Anthracene	410.	U	120.	J	410.	U	74.	J	400.	U	180.	J
84-74-2	Di-n-butylphthalate	410.	U	410.	U	61.	J	370.	U	400.	U	400.	U
206-44-0	Fluoranthene	410.	U	1000.		410.	U	39.	J	400.	U	1400.	
129-00-0	Pyrene	410.	U	1000.		410.	U	41.	J	400.	U	1000.	
85-68-7	Butylbenzylphthalate	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
91-94-1	3,3'-Dichlorobenzidine	810.	U	810.	U	810.	U	740.	U	800.	U	800.	U
56-55-3	Benzo(a)anthracene	410.	U	1200.		410.	U	38.	J	400.	U	530.	
218-01-9	Chrysene	410.	U	1600.		410.	U	49.	J	400.	U	830.	
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
117-84-0	Di-n-octyl phthalate	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
205-99-2	Benzo(b)fluoranthene	45.	J	2600.		410.	U	86.	J	400.	U	780.	
207-08-9	Benzo(k)fluoranthene	410.	UJ	1400.	J	410.	UJ	67.	J	400.	UJ	710.	J
50-32-8	Benzo(a)pyrene	410.	U	2300.		410.	U	61.	J	400.	U	660.	
193-39-5	Indeno(1,2,3-cd)pyrene	410.	U	1200.		410.	U	38.	J	400.	U	360.	J
53-70-3	Dibenz(a,h)anthracene	410.	U	660.		410.	U	370.	U	400.	U	160.	J
191-24-2	Benzo(g,h,i)perylene	410.	U	1400.		410.	U	42.	J	400.	U	400.	

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	504-S-B005-B2		504-C-B005-B2		504-S-B006-B1		504-S-B006-B2		504-S-B007-B1		504-S-B007-B2	
	ORIGINAL ID ----->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	LAB SAMPLE ID --->	30147.02		30147.03		30119.02		30119.01		30119.04		30119.03	
	ID FROM REPORT -->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE EXTRACTED -->	07/18/97		07/18/97		07/17/97		07/17/97		07/17/97		07/17/97	
	DATE ANALYZED --->	07/25/97		07/25/97		07/24/97		07/24/97		07/24/97		07/24/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
108-95-2	Phenol	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
111-44-4	bis(2-Chloroethyl)ether	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
95-57-8	2-Chlorophenol	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
541-73-1	1,3-Dichlorobenzene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
106-46-7	1,4-Dichlorobenzene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
100-51-6	Benzyl alcohol	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
95-50-1	1,2-Dichlorobenzene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
95-48-7	2-Methylphenol (o-Cresol)	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
106-44-5	4-Methylphenol (p-Cresol)	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
621-64-7	N-Nitroso-di-n-propylamine	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
67-72-1	Hexachloroethane	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
98-95-3	Nitrobenzene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
78-59-1	Isophorone	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
88-75-5	2-Nitrophenol	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
105-67-9	2,4-Dimethylphenol	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
65-85-0	Benzoic acid	2400.	U	2300.	U	1900.	U	2000.	U	1800.	U	2000.	U
111-91-1	bis(2-Chloroethoxy)methane	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
120-83-2	2,4-Dichlorophenol	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
120-82-1	1,2,4-Trichlorobenzene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
91-20-3	Naphthalene	480.	U	480.	U	61.	J	410.	U	370.	U	400.	U
106-47-8	4-Chloroaniline	480.	U	480.	U	400.	UJ	410.	UJ	370.	UJ	400.	UJ
87-68-3	Hexachlorobutadiene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
59-50-7	4-Chloro-3-methylphenol	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
91-57-6	2-Methylnaphthalene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
77-47-4	Hexachlorocyclopentadiene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
88-06-2	2,4,6-Trichlorophenol	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
95-95-4	2,4,5-Trichlorophenol	2400.	U	2300.	U	1900.	U	2000.	U	1800.	U	2000.	U
91-58-7	2-Chloronaphthalene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
88-74-4	2-Nitroaniline	2400.	U	2300.	U	1900.	U	2000.	U	1800.	U	2000.	U
131-11-3	Dimethyl phthalate	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
208-96-8	Acenaphthylene	480.	U	480.	U	510.		410.	U	370.	U	400.	U
606-20-2	2,6-Dinitrotoluene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
99-09-2	3-Nitroaniline	2400.	U	2300.	U	1900.	U	2000.	U	1800.	U	2000.	U
83-32-9	Acenaphthene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
51-28-5	2,4-Dinitrophenol	2400.	U	2300.	U	1900.	U	2000.	U	1800.	U	2000.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	504-S-B005-B2		504-C-B005-B2		504-S-B006-B1		504-S-B006-B2		504-S-B007-B1		504-S-B007-B2	
	ORIGINAL ID ----->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	LAB SAMPLE ID --->	30147.02		30147.03		30119.02		30119.01		30119.04		30119.03	
	ID FROM REPORT -->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE EXTRACTED -->	07/18/97		07/18/97		07/17/97		07/17/97		07/17/97		07/17/97	
	DATE ANALYZED --->	07/25/97		07/25/97		07/24/97		07/24/97		07/24/97		07/24/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
100-02-7	4-Nitrophenol	2400.	U	2300.	U	1900.	U	2000.	U	1800.	U	2000.	U
132-64-9	Dibenzofuran	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
121-14-2	2,4-Dinitrotoluene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
84-66-2	Diethylphthalate	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
7005-72-3	4-Chlorophenylphenylether	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
86-73-7	Fluorene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
100-01-6	4-Nitroaniline	2400.	U	2300.	U	1900.	U	2000.	U	1800.	U	2000.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	2400.	U	2300.	U	1900.	U	2000.	U	1800.	U	2000.	U
86-30-6	N-Nitrosodiphenylamine	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
101-55-3	4-Bromophenyl-phenylether	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
118-74-1	Hexachlorobenzene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
87-86-5	Pentachlorophenol	2400.	U	2300.	U	1900.	U	2000.	U	1800.	U	2000.	U
85-01-8	Phenanthrene	480.	U	480.	U	420.		410.	U	370.	U	400.	U
120-12-7	Anthracene	480.	U	480.	U	370.	J	410.	U	370.	U	400.	U
84-74-2	Di-n-butylphthalate	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
206-44-0	Fluoranthene	480.	U	84.	J	2400.		95.	J	370.	U	400.	U
129-00-0	Pyrene	480.	U	57.	J	3300.		110.	J	370.	U	400.	U
85-68-7	Butylbenzylphthalate	480.	U	480.	U	400.	U	44.	J	370.	U	400.	U
91-94-1	3,3'-Dichlorobenzidine	970.	U	960.	U	800.	U	810.	U	730.	U	800.	U
56-55-3	Benzo(a)anthracene	480.	U	480.	U	2300.		110.	J	370.	U	400.	U
218-01-9	Chrysene	480.	U	480.	U	2800.		110.	J	370.	U	400.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
117-84-0	Di-n-octyl phthalate	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
205-99-2	Benzo(b)fluoranthene	480.	U	480.	U	3800.		150.	J	370.	U	400.	U
207-08-9	Benzo(k)fluoranthene	480.	UJ	480.	UJ	3100.		140.	J	370.	U	400.	U
50-32-8	Benzo(a)pyrene	480.	U	480.	U	3300.		130.	J	370.	U	400.	U
193-39-5	Indeno(1,2,3-cd)pyrene	480.	U	480.	U	1800.		54.	J	370.	U	400.	U
53-70-3	Dibenz(a,h)anthracene	480.	U	480.	U	880.		410.	U	370.	U	400.	U
191-24-2	Benzo(g,h,i)perylene	480.	U	480.	U	1900.		60.	J	370.	U	400.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-SVOA									
	SAMPLE ID ------->	504-S-B008-B1		504-S-B008-B2					
	ORIGINAL ID ----->	504SB008B1		504SB008B2					
	LAB SAMPLE ID --->	30119.06		30119.05					
	ID FROM REPORT -->	504SB008B1		504SB008B2					
	SAMPLE DATE ----->	07/15/97		07/15/97					
	DATE EXTRACTED -->	07/17/97		07/17/97					
	DATE ANALYZED --->	07/24/97		07/24/97					
	MATRIX ---------->	Soil		Soil					
	UNITS ---------->	UG/KG		UG/KG					
CAS #	Parameter	30098	VAL	30098	VAL				
108-95-2	Phenol	370.	U	490.	U				
111-44-4	bis(2-Chloroethyl)ether	370.	U	490.	U				
95-57-8	2-Chlorophenol	370.	U	490.	U				
541-73-1	1,3-Dichlorobenzene	370.	U	490.	U				
106-46-7	1,4-Dichlorobenzene	370.	U	490.	U				
100-51-6	Benzyl alcohol	370.	U	490.	U				
95-50-1	1,2-Dichlorobenzene	370.	U	490.	U				
95-48-7	2-Methylphenol (o-Cresol)	370.	U	490.	U				
108-60-1	2,2'-oxybis(1-Chloropropane)	370.	U	490.	U				
106-44-5	4-Methylphenol (p-Cresol)	370.	U	490.	U				
621-64-7	N-Nitroso-di-n-propylamine	370.	U	490.	U				
67-72-1	Hexachloroethane	370.	U	490.	U				
98-95-3	Nitrobenzene	370.	U	490.	U				
78-59-1	Isophorone	370.	U	490.	U				
88-75-5	2-Nitrophenol	370.	U	490.	U				
105-67-9	2,4-Dimethylphenol	370.	U	490.	U				
65-85-0	Benzoic acid	1800.	U	2400.	U				
111-91-1	bis(2-Chloroethoxy)methane	370.	U	490.	U				
120-83-2	2,4-Dichlorophenol	370.	U	490.	U				
120-82-1	1,2,4-Trichlorobenzene	370.	U	490.	U				
91-20-3	Naphthalene	370.	U	490.	U				
106-47-8	4-Chloroaniline	370.	UJ	490.	UJ				
87-68-3	Hexachlorobutadiene	370.	U	490.	U				
59-50-7	4-Chloro-3-methylphenol	370.	U	490.	U				
91-57-6	2-Methylnaphthalene	370.	U	490.	U				
77-47-4	Hexachlorocyclopentadiene	370.	U	490.	U				
88-06-2	2,4,6-Trichlorophenol	370.	U	490.	U				
95-95-4	2,4,5-Trichlorophenol	1800.	U	2400.	U				
91-58-7	2-Chloronaphthalene	370.	U	490.	U				
88-74-4	2-Nitroaniline	1800.	U	2400.	U				
131-11-3	Dimethyl phthalate	370.	U	490.	U				
208-96-8	Acenaphthylene	370.	U	490.	U				
606-20-2	2,6-Dinitrotoluene	370.	U	490.	U				
99-09-2	3-Nitroaniline	1800.	U	2400.	U				
83-32-9	Acenaphthene	370.	U	490.	U				
51-28-5	2,4-Dinitrophenol	1800.	U	2400.	U				

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-SVOA									
	SAMPLE ID ------->	504-S-B008-B1		504-S-B008-B2					
	ORIGINAL ID ----->	504SB008B1		504SB008B2					
	LAB SAMPLE ID --->	30119.06		30119.05					
	ID FROM REPORT -->	504SB008B1		504SB008B2					
	SAMPLE DATE ----->	07/15/97		07/15/97					
	DATE EXTRACTED -->	07/17/97		07/17/97					
	DATE ANALYZED --->	07/24/97		07/24/97					
	MATRIX ---------->	Soil		Soil					
	UNITS ---------->	UG/KG		UG/KG					
CAS #	Parameter	30098	VAL	30098	VAL				
100-02-7	4-Nitrophenol	1800.	U	2400.	U				
132-64-9	Dibenzofuran	370.	U	490.	U				
121-14-2	2,4-Dinitrotoluene	370.	U	490.	U				
84-66-2	Diethylphthalate	370.	U	490.	U				
7005-72-3	4-Chlorophenylphenylether	370.	U	490.	U				
86-73-7	Fluorene	370.	U	490.	U				
100-01-6	4-Nitroaniline	1800.	U	2400.	U				
534-52-1	2-Methyl-4,6-Dinitrophenol	1800.	U	2400.	U				
86-30-6	N-Nitrosodiphenylamine	370.	U	490.	U				
101-55-3	4-Bromophenyl-phenylether	370.	U	490.	U				
118-74-1	Hexachlorobenzene	370.	U	490.	U				
87-86-5	Pentachlorophenol	1800.	U	2400.	U				
85-01-8	Phenanthrene	55.	J	490.	U				
120-12-7	Anthracene	370.	U	490.	U				
84-74-2	Di-n-butylphthalate	370.	U	490.	U				
206-44-0	Fluoranthene	50.	J	490.	U				
129-00-0	Pyrene	52.	J	490.	U				
85-68-7	Butylbenzylphthalate	41.	J	490.	U				
91-94-1	3,3'-Dichlorobenzidine	740.	U	980.	U				
56-55-3	Benzo(a)anthracene	48.	J	490.	U				
218-01-9	Chrysene	90.	J	490.	U				
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	370.	U	490.	U				
117-84-0	Di-n-octyl phthalate	370.	U	490.	U				
205-99-2	Benzo(b)fluoranthene	120.	J	490.	U				
207-08-9	Benzo(k)fluoranthene	370.	U	490.	U				
50-32-8	Benzo(a)pyrene	42.	J	490.	U				
193-39-5	Indeno(1,2,3-cd)pyrene	370.	U	490.	U				
53-70-3	Dibenz(a,h)anthracene	370.	U	490.	U				
191-24-2	Benzo(g,h,i)perylene	370.	U	490.	U				

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-VOA													
	SAMPLE ID ------->	504-S-B002-B1		504-S-B003-B1		504-S-B003-B2		504-S-B004-B1		504-S-B004-B2		504-S-B005-B1	
	ORIGINAL ID ----->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	LAB SAMPLE ID --->	30147.08		30147.06		30147.07		30147.04		30147.05		30147.01	
	ID FROM REPORT -->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/16/97		07/16/97		07/16/97		07/16/97	
	DATE ANALYZED --->	07/23/97		07/23/97		07/23/97		07/24/97		07/23/97		07/23/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
74-87-3	Chloromethane	12.	U	12.	UJ	12.	U	11.	U	12.	U	12.	U
74-83-9	Bromomethane	12.	U	12.	UJ	12.	U	11.	UJ	12.	U	12.	U
75-01-4	Vinyl chloride	12.	U	12.	UJ	12.	U	11.	U	12.	U	12.	U
75-00-3	Chloroethane	12.	UJ	12.	UJ	12.	UJ	11.	UJ	12.	UJ	12.	UJ
75-09-2	Methylene chloride	8.	U	8.	UJ	6.	U	10.	UJ	6.	U	6.	U
67-64-1	Acetone	12.	U	12.	UJ	12.	U	11.	U	10.	J	12.	U
75-15-0	Carbon disulfide	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
75-35-4	1,1-Dichloroethene	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
75-34-3	1,1-Dichloroethane	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
67-66-3	Chloroform	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
107-06-2	1,2-Dichloroethane	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
78-93-3	2-Butanone (MEK)	12.	U	12.	UJ	12.	U	11.	U	12.	U	12.	U
71-55-6	1,1,1-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
56-23-5	Carbon tetrachloride	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-27-4	Bromodichloromethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-87-5	1,2-Dichloropropane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-01-6	Trichloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
124-48-1	Dibromochloromethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-00-5	1,1,2-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
71-43-2	Benzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-25-2	Bromoform	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	12.	UJ	12.	UJ	12.	UJ	11.	U	12.	UJ	12.	UJ
591-78-6	2-Hexanone	12.	UJ	12.	UJ	12.	UJ	11.	UJ	12.	UJ	12.	UJ
127-18-4	Tetrachloroethene	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
108-88-3	Toluene	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
108-90-7	Chlorobenzene	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
100-41-4	Ethylbenzene	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
100-42-5	Styrene	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
1330-20-7	Xylene (Total)	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
108-05-4	Vinyl acetate	12.	UJ	12.	UJ	12.	UJ	11.	UJ	12.	UJ	12.	UJ
110-75-8	2-Chloroethyl vinyl ether	12.	U	12.	UJ	12.	U	11.	UJ	12.	U	12.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-VOA													
	SAMPLE ID ------->	504-S-B005-B2		504-C-B005-B2		504-S-B006-B1		504-S-B006-B2		504-S-B007-B1		504-S-B007-B2	
	ORIGINAL ID ----->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	LAB SAMPLE ID --->	30147.02		30147.03		30119.02		30119.01		30119.04		30119.03	
	ID FROM REPORT -->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE ANALYZED --->	07/23/97		07/24/97		07/21/97		07/21/97		07/21/97		07/21/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
74-87-3	Chloromethane	15.	U	14.	U	12.	U	12.	U	11.	U	12.	U
74-83-9	Bromomethane	15.	U	14.	UJ	12.	U	12.	U	11.	U	12.	U
75-01-4	Vinyl chloride	15.	U	14.	U	12.	U	12.	U	11.	U	12.	U
75-00-3	Chloroethane	15.	UJ	14.	UJ	12.	U	12.	U	11.	U	12.	U
75-09-2	Methylene chloride	7.	U	7.	UJ	22.	U	18.	U	20.	U	22.	U
67-64-1	Acetone	15.	U	14.	U	12.	U	12.	U	11.	U	12.	U
75-15-0	Carbon disulfide	7.	U	7.	U	6.	U	6.	U	6.	U	6.	U
75-35-4	1,1-Dichloroethene	7.	U	7.	U	6.	U	6.	U	6.	U	6.	U
75-34-3	1,1-Dichloroethane	7.	U	7.	U	6.	U	6.	U	6.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	7.	U	7.	U	6.	U	6.	U	6.	U	6.	U
67-66-3	Chloroform	7.	U	7.	U	6.	U	6.	U	6.	U	6.	U
107-06-2	1,2-Dichloroethane	7.	U	7.	U	6.	U	6.	U	6.	U	6.	U
78-93-3	2-Butanone (MEK)	15.	U	14.	U	12.	U	12.	U	11.	U	12.	U
71-55-6	1,1,1-Trichloroethane	7.	U	7.	U	6.	U	6.	U	6.	U	6.	U
56-23-5	Carbon tetrachloride	7.	U	7.	U	6.	U	6.	U	6.	U	6.	U
75-27-4	Bromodichloromethane	7.	U	7.	U	6.	U	6.	U	6.	U	6.	U
78-87-5	1,2-Dichloropropane	7.	U	7.	U	6.	U	6.	U	6.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	7.	U	7.	U	6.	U	6.	U	6.	U	6.	U
79-01-6	Trichloroethene	7.	U	7.	U	6.	U	6.	U	6.	U	6.	U
124-48-1	Dibromochloromethane	7.	U	7.	U	6.	U	6.	U	6.	U	6.	U
79-00-5	1,1,2-Trichloroethane	7.	U	7.	U	6.	U	6.	U	6.	U	6.	U
71-43-2	Benzene	7.	U	7.	U	6.	U	6.	U	6.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	7.	U	7.	U	6.	U	6.	U	6.	U	6.	U
75-25-2	Bromoform	7.	U	7.	U	6.	U	6.	U	6.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	15.	UJ	14.	U	12.	U	12.	U	11.	U	12.	U
591-78-6	2-Hexanone	15.	UJ	14.	UJ	12.	UJ	12.	UJ	11.	UJ	12.	UJ
127-18-4	Tetrachloroethene	7.	U	7.	U	6.	U	6.	U	6.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	7.	U	7.	U	6.	UJ	6.	UJ	6.	UJ	6.	UJ
108-88-3	Toluene	7.	U	7.	U	6.	U	6.	U	6.	U	6.	U
108-90-7	Chlorobenzene	7.	U	7.	U	6.	U	6.	U	6.	U	6.	U
100-41-4	Ethylbenzene	7.	U	7.	U	6.	U	6.	U	6.	U	6.	U
100-42-5	Styrene	7.	U	7.	U	6.	U	6.	U	6.	U	6.	U
1330-20-7	Xylene (Total)	7.	U	7.	U	6.	U	6.	U	6.	U	6.	U
108-05-4	Vinyl acetate	15.	UJ	14.	UJ	12.	U	12.	U	11.	U	12.	U
110-75-8	2-Chloroethyl vinyl ether	15.	U	14.	UJ	12.	UJ	12.	UJ	11.	UJ	12.	UJ

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-VOA								
	SAMPLE ID ------->	504-S-B008-B1		504-S-B008-B2				
	ORIGINAL ID ----->	504SB008B1		504SB008B2				
	LAB SAMPLE ID --->	30119.06		30119.05				
	ID FROM REPORT -->	504SB008B1		504SB008B2				
	SAMPLE DATE ----->	07/15/97		07/15/97				
	DATE ANALYZED --->	07/22/97		07/22/97				
	MATRIX ---------->	Soil		Soil				
	UNITS ---------->	UG/KG		UG/KG				
CAS #	Parameter	30098	VAL	30098	VAL			
74-87-3	Chloromethane	11.	U	15.	U			
74-83-9	Bromomethane	11.	UJ	15.	UJ			
75-01-4	Vinyl chloride	11.	U	15.	U			
75-00-3	Chloroethane	11.	UJ	15.	UJ			
75-09-2	Methylene chloride	6.	U	7.	U			
67-64-1	Acetone	11.	U	15.	U			
75-15-0	Carbon disulfide	6.	U	7.	U			
75-35-4	1,1-Dichloroethene	6.	U	7.	U			
75-34-3	1,1-Dichloroethane	6.	U	7.	U			
540-59-0	1,2-Dichloroethene (total)	6.	U	7.	U			
67-66-3	Chloroform	6.	U	7.	U			
107-06-2	1,2-Dichloroethane	6.	U	7.	U			
78-93-3	2-Butanone (MEK)	11.	U	15.	U			
71-55-6	1,1,1-Trichloroethane	6.	U	7.	U			
56-23-5	Carbon tetrachloride	6.	U	7.	U			
75-27-4	Bromodichloromethane	6.	U	7.	U			
78-87-5	1,2-Dichloropropane	6.	U	7.	U			
10061-01-5	cis-1,3-Dichloropropene	6.	U	7.	U			
79-01-6	Trichloroethene	6.	U	7.	U			
124-48-1	Dibromochloromethane	6.	U	7.	U			
79-00-5	1,1,2-Trichloroethane	6.	U	7.	U			
71-43-2	Benzene	6.	U	7.	U			
10061-02-6	trans-1,3-Dichloropropene	6.	U	7.	U			
75-25-2	Bromoform	6.	U	7.	U			
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	UJ	15.	UJ			
591-78-6	2-Hexanone	11.	UJ	15.	UJ			
127-18-4	Tetrachloroethene	6.	U	7.	U			
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	7.	U			
108-88-3	Toluene	6.	U	7.	U			
108-90-7	Chlorobenzene	6.	U	7.	U			
100-41-4	Ethylbenzene	6.	U	7.	U			
100-42-5	Styrene	6.	U	7.	U			
1330-20-7	Xylene (Total)	6.	U	7.	U			
108-05-4	Vinyl acetate	11.	UJ	15.	UJ			
110-75-8	2-Chloroethyl vinyl ether	11.	UJ	15.	UJ			

*** Validation Complete ***

Subzone B
Soil

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

CYANIDE	SAMPLE ID ------->	504-S-B002-B1		504-S-B003-B1		504-S-B003-B2		504-S-B004-B1		504-S-B004-B2		504-S-B005-B1	
	ORIGINAL ID ----->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	LAB SAMPLE ID --->	30147.08		30147.06		30147.07		30147.04		30147.05		30147.01	
	ID FROM REPORT -->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/16/97		07/16/97		07/16/97		07/16/97	
	DATE EXTRACTED -->	07/24/97		07/24/97		07/24/97		07/29/97		07/24/97		07/24/97	
	DATE ANALYZED --->	07/29/97		07/29/97		07/29/97		07/31/97		07/29/97		07/29/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
57-12-5	Cyanide (CN)	0.1	U	0.14	U	0.12	U	0.19	U	0.06	U	0.09	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

CYANIDE	SAMPLE ID ------->	504-S-B005-B2		504-C-B005-B2		504-S-B006-B1		504-S-B006-B2		504-S-B007-B1		504-S-B007-B2	
	ORIGINAL ID ----->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	LAB SAMPLE ID --->	30147.02		30147.03		30119.02		30119.01		30119.04		30119.03	
	ID FROM REPORT -->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE EXTRACTED -->	07/24/97		07/24/97		07/22/97		07/22/97		07/22/97		07/22/97	
	DATE ANALYZED --->	07/29/97		07/29/97		07/26/97		07/26/97		07/26/97		07/26/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
57-12-5	Cyanide (CN)	0.29	U	0.36	U	0.22	J	0.16	J	0.14	J	0.61	

*** Validatic. Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

CYANIDE	SAMPLE ID ------->	504-S-B008-B1		504-S-B008-B2					
	ORIGINAL ID ----->	504SB008B1		504SB008B2					
	LAB SAMPLE ID --->	30119.06		30119.05					
	ID FROM REPORT -->	504SB008B1		504SB008B2					
	SAMPLE DATE ----->	07/15/97		07/15/97					
	DATE EXTRACTED -->	07/22/97		07/22/97					
	DATE ANALYZED --->	07/26/97		07/26/97					
	MATRIX ---------->	Soil		Soil					
	UNITS ---------->	MG/KG		MG/KG					
CAS #	Parameter	30098	VAL	30098	VAL				
57-12-5	Cyanide (CN)	0.12	J	2.1					

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

HERB													
		SAMPLE ID ------->	504-S-B002-B1		504-S-B003-B1		504-S-B003-B2		504-S-B004-B1		504-S-B004-B2		504-S-B005-B1
		ORIGINAL ID ----->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1
		LAB SAMPLE ID --->	30147.08		30147.06		30147.07		30147.04		30147.05		30147.01
		ID FROM REPORT -->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1
		SAMPLE DATE ----->	07/16/97		07/16/97		07/16/97		07/16/97		07/16/97		07/16/97
		DATE EXTRACTED -->	07/23/97		07/23/97		07/23/97		07/23/97		07/23/97		07/23/97
		DATE ANALYZED --->	08/04/97		08/04/97		08/04/97		08/04/97		08/04/97		08/04/97
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG
CAS #	Parameter		30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
75-99-0	Dalapon		296.	U	296.	U	296.	U	270.	U	293.	U	293.	U
1918-00-9	Dicamba		31.	U	31.	U	31.	U	28.	U	30.	U	30.	U
93-65-2	MCPP		6670.	U	6670.	U	6670.	U	6070.	UJ	6580.	U	6580.	UJ
94-74-6	MCPA		7780.	U	7780.	U	7780.	U	7080.	UJ	7680.	U	7680.	UJ
120-36-5	Dichlorprop		65.	U	65.	U	65.	U	60.	U	65.	U	65.	U
94-75-7	2,4-D		117.	U	117.	U	117.	U	107.	U	116.	U	116.	U
93-72-1	2,4,5-TP (Silvex)		37.	U	37.	U	37.	U	34.	U	37.	U	37.	U
93-76-5	2,4,5-T		28.	U	28.	U	28.	U	26.	U	28.	U	28.	U
88-85-7	Dinoseb		35.	U	35.	U	35.	U	31.	U	34.	U	34.	U
94-82-6	2,4-DB		123.	U	123.	U	130.	U	112.	U	122.	U	122.	U

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

HERB													
	SAMPLE ID ------->	504-S-B005-B2		504-C-B005-B2		504-S-B006-B1		504-S-B006-B2		504-S-B007-B1		504-S-B007-B2	
	ORIGINAL ID ----->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	LAB SAMPLE ID --->	30147.02		30147.03		30119.02		30119.01		30119.04		30119.03	
	ID FROM REPORT -->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE EXTRACTED -->	07/23/97		07/23/97		07/23/97		07/23/97		07/23/97		07/23/97	
	DATE ANALYZED --->	08/04/97		08/04/97		08/02/97		08/02/97		08/02/97		08/02/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
75-99-0	Dalapon	354.	U	348.	U	289.	UJ	296.	UJ	267.	UJ	293.	UJ
1918-00-9	Dicamba	37.	U	36.	U	30.	U	31.	U	28.	U	30.	U
93-65-2	MCPP	7970.	UJ	7830.	UJ	6510.	U	6670.	U	6000.	U	6580.	U
94-74-6	MCPA	9300.	UJ	9130.	UJ	7590.	U	7780.	U	7000.	U	7680.	U
120-36-5	Dichlorprop	78.	U	77.	U	64.	U	65.	U	59.	U	65.	U
94-75-7	2,4-D	140.	U	138.	U	114.	U	117.	U	106.	U	116.	U
93-72-1	2,4,5-TP (Silvex)	44.	U	43.	U	36.	U	37.	U	33.	U	37.	U
93-76-5	2,4,5-T	34.	U	33.	U	28.	U	28.	U	26.	U	28.	U
88-85-7	Dinoseb	41.	U	41.	U	34.	U	35.	U	31.	U	34.	U
94-82-6	2,4-DB	148.	U	145.	U	120.	U	123.	U	111.	U	122.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

HERB									
	SAMPLE ID ------->	504-S-B008-B1		504-S-B008-B2					
	ORIGINAL ID ----->	504SB008B1		504SB008B2					
	LAB SAMPLE ID --->	30119.06		30119.05					
	ID FROM REPORT -->	504SB008B1		504SB008B2					
	SAMPLE DATE ----->	07/15/97		07/15/97					
	DATE EXTRACTED -->	07/23/97		07/23/97					
	DATE ANALYZED --->	08/02/97		08/02/97					
	MATRIX ---------->	Soil		Soil					
	UNITS ---------->	UG/KG		UG/KG					
CAS #	Parameter	30098	VAL	30098	VAL				
75-99-0	Dalapon	270.	UJ	358.	UJ				
1918-00-9	Dicamba	28.	U	37.	U				
93-65-2	MCPP	6070.	U	8060.	U				
94-74-6	MCPA	7080.	U	9400.	U				
120-36-5	Dichlorprop	60.	U	79.	U				
94-75-7	2,4-D	107.	U	142.	U				
93-72-1	2,4,5-TP (Silvex)	34.	U	45.	U				
93-76-5	2,4,5-T	26.	U	34.	U				
88-85-7	Dinoseb	31.	U	42.	U				
94-82-6	2,4-DB	112.	U	149.	U				

*** Validatio. Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	504-S-B002-B1		504-S-B003-B1		504-S-B003-B2		504-S-B004-B1		504-S-B004-B2		504-S-B005-B1	
	ORIGINAL ID ----->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	LAB SAMPLE ID --->	30147.08		30147.06		30147.07		30147.04		30147.05		30147.01	
	ID FROM REPORT -->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/16/97		07/16/97		07/16/97		07/16/97	
	DATE EXTRACTED -->	07/19/97		07/19/97		07/19/97		07/19/97		07/19/97		07/19/97	
	DATE ANALYZED --->	07/28/97		07/28/97		07/28/97		07/28/97		07/28/97		07/28/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
7429-90-5	Aluminum (Al)	3810.		3900.		8580.		1380.		319.		7170.	
7440-36-0	Antimony (Sb)	1.2	J	3.	J	0.74	J	0.3	U	0.33	U	1.4	J
7440-38-2	Arsenic (As)	30.3		98.2		2.7		23.7		1.7		56.4	
7440-39-3	Barium (Ba)	16.5		98.9		37.1		11.9		2.9		55.6	
7440-41-7	Beryllium (Be)	0.55	J	0.66		0.23	J	0.21	J	0.09	J	0.61	J
7440-43-9	Cadmium (Cd)	0.48	J	0.45	J	0.06	U	0.13	J	0.06	U	0.29	J
7440-70-2	Calcium (Ca)	161000.		73800.		1160.		27100.		1680.		80500.	
7440-47-3	Chromium (Cr)	34.7		17.7		9.8		7.2		1.2		19.1	
7440-48-4	Cobalt (Co)	1.2	J	3.1	J	1.3	J	0.72	U	0.35	U	2.8	J
7440-50-8	Copper (Cu)	7.9		38.		1.4	J	7.		2.4	J	33.	
7439-89-6	Iron (Fe)	4370.		9900.		8980.		2020.		467.		10500.	
7439-92-1	Lead (Pb)	10.6		377.		7.		84.7		5.5		107.	
7439-95-4	Magnesium (Mg)	3040.		1620.		416.		619.		69.		1970.	
7439-96-5	Manganese (Mn)	68.		71.9		30.2		26.1		3.8		138.	
7439-97-6	Mercury (Hg)	0.06		2.7		0.07		1.2		0.04	U	1.3	
7440-02-0	Nickel (Ni)	11.5		12.1		2.9	J	4.	J	0.46	J	9.6	
7440-09-7	Potassium (K)	617.		430.	J	241.	J	189.	J	42.4	U	660.	
7782-49-2	Selenium (Se)	0.87	U	1.4	U	0.3	U	0.56	U	0.29	U	0.78	U
7440-22-4	Silver (Ag)	0.21	U	0.21	U	0.21	U	0.19	U	0.21	U	0.21	U
7440-23-5	Sodium (Na)	1110.		513.		225.	J	349.		168.	J	894.	
7440-28-0	Thallium (Tl)	0.57	UJ	0.57	UJ	0.57	UJ	0.52	UJ	0.56	UJ	0.57	UJ
7440-31-5	Tin (Sn)	0.81	J	5.5	J	1.2	J	1.6	J	0.7	J	8.8	J
7440-62-2	Vanadium (V)	19.2		15.		16.9		5.7		0.81	J	19.6	
7440-66-6	Zinc (Zn)	33.2		203.		7.6		44.		6.		140.	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	504-S-B005-B2		504-C-B005-B2		504-S-B006-B1		504-S-B006-B2		504-S-B007-B1		504-S-B007-B2	
	ORIGINAL ID ----->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	LAB SAMPLE ID --->	30147.02		30147.03		30119.02		30119.01		30119.04		30119.03	
	ID FROM REPORT -->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE EXTRACTED -->	07/19/97		07/19/97		07/22/97		07/22/97		07/22/97		07/22/97	
	DATE ANALYZED --->	07/28/97		07/28/97		07/29/97		07/29/97		07/29/97		07/29/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
7429-90-5	Aluminum (Al)	6290.		5880.		6710.		2070.		926.		342.	
7440-36-0	Antimony (Sb)	0.63	J	0.39	U	1.2	U	0.39	U	0.3	U	0.33	U
7440-38-2	Arsenic (As)	9.3		9.1		65.2		22.2		27.3		0.38	U
7440-39-3	Barium (Ba)	13.2		12.3		30.4		10.5		4.7		2.9	
7440-41-7	Beryllium (Be)	0.61	J	0.58	J	0.49	J	0.27	UJ	0.11	UJ	0.08	UJ
7440-43-9	Cadmium (Cd)	0.79		0.68	J	0.22	J	0.06	U	0.06	U	0.06	U
7440-70-2	Calcium (Ca)	243000.		236000.		23200.		4750.		12100.		2540.	
7440-47-3	Chromium (Cr)	64.		60.6		15.2		6.3		3.6		1.6	
7440-48-4	Cobalt (Co)	1.	J	1.1	J	2.8	J	1.4	U	0.55	U	0.39	U
7440-50-8	Copper (Cu)	13.1		12.7		49.9		5.2		1.4	J	0.71	J
7439-89-6	Iron (Fe)	5710.		5760.		9100.		6410.		1330.		421.	
7439-92-1	Lead (Pb)	3.8		2.3		87.4		10.4		2.1		1.	UJ
7439-95-4	Magnesium (Mg)	19000.		20000.		1150.		311.		283.		57.8	UJ
7439-96-5	Manganese (Mn)	74.9		82.3		102.		46.		12.9		3.7	
7439-97-6	Mercury (Hg)	0.05	U	0.05	U	0.13		0.04	U	0.04	U	0.04	U
7440-02-0	Nickel (Ni)	28.3		29.4		10.4		2.3	J	1.5	J	0.43	U
7440-09-7	Potassium (K)	1460.		1370.		423.	J	154.	J	78.4	J	30.5	J
7782-49-2	Selenium (Se)	3.8		3.1	U	0.64		0.29	U	0.27	U	0.34	J
7440-22-4	Silver (Ag)	0.25	U	0.25	U	0.21	U	0.21	U	0.19	U	0.21	U
7440-23-5	Sodium (Na)	1310.		1320.		374.	U	248.	U	230.	U	216.	U
7440-28-0	Thallium (Tl)	0.68	UJ	0.67	UJ	0.86	J	0.57	U	0.51	U	0.56	U
7440-31-5	Tin (Sn)	1.2	J	1.1	J	3.8	J	1.5	J	1.2	J	0.94	J
7440-62-2	Vanadium (V)	36.7		35.1		16.1		9.4		2.7		0.94	J
7440-66-6	Zinc (Zn)	59.5		58.2		134.		29.		5.2	U	2.4	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-META									
	SAMPLE ID ------->	504-S-B008-B1		504-S-B008-B2					
	ORIGINAL ID ----->	504SB008B1		504SB008B2					
	LAB SAMPLE ID --->	30119.06		30119.05					
	ID FROM REPORT -->	504SB008B1		504SB008B2					
	SAMPLE DATE ----->	07/15/97		07/15/97					
	DATE EXTRACTED -->	07/22/97		07/22/97					
	DATE ANALYZED --->	07/29/97		07/29/97					
	MATRIX ---------->	Soil		Soil					
	UNITS ---------->	MG/KG		MG/KG					
CAS #	Parameter	30098	VAL	30098	VAL				
7429-90-5	Aluminum (Al)	3610.		5140.					
7440-36-0	Antimony (Sb)	0.3	U	0.64	U				
7440-38-2	Arsenic (As)	51.4		11.					
7440-39-3	Barium (Ba)	21.3		13.3					
7440-41-7	Beryllium (Be)	0.22	UJ	0.54	J				
7440-43-9	Cadmium (Cd)	0.06	U	0.51	J				
7440-70-2	Calcium (Ca)	1680.		256000.					
7440-47-3	Chromium (Cr)	4.5		58.4					
7440-48-4	Cobalt (Co)	0.97	U	1.	U				
7440-50-8	Copper (Cu)	6.6		17.1					
7439-89-6	Iron (Fe)	3380.		6030.					
7439-92-1	Lead (Pb)	10.1		22.6					
7439-95-4	Magnesium (Mg)	209.		7260.					
7439-96-5	Manganese (Mn)	28.6		87.7					
7439-97-6	Mercury (Hg)	0.04	U	0.05	U				
7440-02-0	Nickel (Ni)	2.2	J	30.7					
7440-09-7	Potassium (K)	113.	J	1200.					
7782-49-2	Selenium (Se)	0.27	U	1.5					
7440-22-4	Silver (Ag)	0.19	U	0.25	U				
7440-23-5	Sodium (Na)	177.	U	1380.					
7440-28-0	Thallium (Tl)	0.52	U	0.68	U				
7440-31-5	Tin (Sn)	1.	J	1.9	J				
7440-62-2	Vanadium (V)	6.2		33.1					
7440-66-6	Zinc (Zn)	10.	U	57.1					

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-PEST	SAMPLE ID ------->	504-S-B002-B1		504-S-B003-B1		504-S-B003-B2		504-S-B004-B1		504-S-B004-B2		504-S-B005-B1	
	ORIGINAL ID ----->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	LAB SAMPLE ID --->	30147.08		30147.06		30147.07		30147.04		30147.05		30147.01	
	ID FROM REPORT -->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/16/97		07/16/97		07/16/97		07/16/97	
	DATE EXTRACTED -->	07/18/97		07/18/97		07/18/97		07/18/97		07/18/97		07/18/97	
	DATE ANALYZED --->	07/31/97		07/31/97		07/31/97		07/31/97		07/31/97		07/31/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
319-84-6	alpha-BHC	1.6	UJ	1.6	U	1.6	U	1.5	U	1.6	U	1.6	U
319-85-7	beta-BHC	1.6	UJ	1.6	U	1.6	U	1.5	U	1.6	U	1.6	U
319-86-8	delta-BHC	1.6	UJ	1.6	U	1.6	U	1.5	U	1.6	U	1.6	U
58-89-9	gamma-BHC (Lindane)	1.6	UJ	1.6	U	1.6	U	1.5	U	1.6	U	1.6	U
76-44-8	Heptachlor	1.6	UJ	1.6	U	1.6	U	1.5	U	1.6	U	1.6	U
309-00-2	Aldrin	1.6	UJ	1.6	U	1.6	U	1.5	U	1.6	U	1.6	U
1024-57-3	Heptachlor epoxide	1.6	UJ	1.6	U	1.6	U	1.5	U	1.6	U	1.6	U
959-98-8	Endosulfan I	1.6	UJ	1.6	U	1.6	U	1.5	U	1.6	U	1.6	U
60-57-1	Dieldrin	3.1	UJ	3.1	U	3.1	U	2.8	U	3.	U	3.	U
72-55-9	4,4'-DDE	11.	J	3.1	U	3.1	U	2.8	U	3.	U	3.	U
72-20-8	Endrin	3.1	UJ	3.1	U	3.1	U	2.8	U	3.	U	3.	U
33213-65-9	Endosulfan II	3.1	UJ	3.1	U	3.1	U	2.8	U	3.	U	3.	U
72-54-8	4,4'-DDD	3.1	UJ	3.1	U	3.1	U	2.8	U	3.	U	3.	U
1031-07-8	Endosulfan sulfate	3.1	UJ	3.1	U	3.1	U	2.8	U	3.	U	3.	U
50-29-3	4,4'-DDT	8.3	J	3.1	U	3.1	U	2.8	U	3.	U	3.	U
72-43-5	Methoxychlor	16.	UJ	16.	U	16.	U	15.	U	16.	U	16.	U
53494-70-5	Endrin ketone	3.1	UJ	6.1	J	3.1	U	2.8	U	3.	U	3.	U
7421-93-4	Endrin aldehyde	3.1	UJ	3.1	U	3.1	U	2.8	U	3.	U	3.	U
5103-71-9	alpha-Chlordane	1.6	UJ	1.6	U	1.6	U	1.5	U	1.6	U	1.6	U
5103-74-2	gamma-Chlordane	1.6	U	1.6	U	1.6	U	1.5	U	1.6	U	1.6	U
8001-35-2	Toxaphene	100.	U	100.	U	100.	U	93.	U	100.	U	100.	U
12674-11-2	Aroclor-1016	41.	U	41.	U	41.	U	37.	U	40.	U	40.	U
11104-28-2	Aroclor-1221	41.	U	41.	U	41.	U	37.	U	40.	U	40.	U
11141-16-5	Aroclor-1232	41.	U	41.	U	41.	U	37.	U	40.	U	40.	U
53469-21-9	Aroclor-1242	41.	U	41.	U	41.	U	37.	U	40.	U	40.	U
12672-29-6	Aroclor-1248	41.	U	41.	U	41.	U	37.	U	40.	U	40.	U
11097-69-1	Aroclor-1254	83.	U	83.	U	82.	U	75.	U	81.	U	81.	U
11096-82-5	Aroclor-1260	83.	U	83.	U	82.	U	75.	U	81.	U	81.	U

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-PEST													
	SAMPLE ID ------->	504-S-B005-B2		504-C-B005-B2		504-S-B006-B1		504-S-B006-B2		504-S-B007-B1		504-S-B007-B2	
	ORIGINAL ID ----->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	LAB SAMPLE ID --->	30147.02		30147.03		30119.02		30119.01		30119.04		30119.03	
	ID FROM REPORT -->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE EXTRACTED -->	07/18/97		07/18/97		07/17/97		07/17/97		07/17/97		07/17/97	
	DATE ANALYZED --->	07/31/97		07/31/97		07/31/97		07/25/97		07/25/97		07/25/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
319-84-6	alpha-BHC	1.9	U	1.9	U	1.6	U	1.6	U	1.4	U	1.6	U
319-85-7	beta-BHC	1.9	U	1.9	U	1.6	U	1.6	U	1.4	U	1.6	U
319-86-8	delta-BHC	1.9	U	1.9	U	1.6	U	1.6	U	1.4	U	1.6	U
58-89-9	gamma-BHC (Lindane)	1.9	U	1.9	U	1.6	U	1.6	U	1.4	U	1.6	U
76-44-8	Heptachlor	1.9	U	1.9	U	1.6	U	1.6	U	1.4	U	1.6	U
309-00-2	Aldrin	1.9	U	1.9	U	1.6	UJ	1.6	U	1.4	U	1.6	U
1024-57-3	Heptachlor epoxide	1.9	U	1.9	U	4.	J	1.6	U	1.4	U	1.6	U
959-98-8	Endosulfan I	1.9	U	1.9	U	1.6	U	1.6	U	1.4	U	1.6	U
60-57-1	Dieldrin	3.7	U	3.6	U	3.	U	3.1	U	2.8	U	3.	U
72-55-9	4,4'-DDE	3.7	U	3.6	U	30.	U	3.1	U	2.8	U	3.	U
72-20-8	Endrin	3.7	U	3.6	U	170.	DJ	3.1	UJ	2.8	UJ	3.	UJ
33213-65-9	Endosulfan II	3.7	U	3.6	U	3.	UJ	3.1	U	2.8	U	3.	U
72-54-8	4,4'-DDD	3.7	U	3.6	U	3.	U	3.1	U	2.8	U	3.	U
1031-07-8	Endosulfan sulfate	3.7	U	3.6	U	10.	J	3.1	U	2.8	U	3.	U
50-29-3	4,4'-DDT	3.7	U	3.6	U	410.	DJ	3.1	U	2.8	U	3.	U
72-43-5	Methoxychlor	19.	U	19.	U	23.	R	16.	U	14.	U	16.	U
53494-70-5	Endrin ketone	3.7	U	3.6	U	19.	J	3.1	U	2.8	U	3.	U
7421-93-4	Endrin aldehyde	3.7	U	3.6	U	94.	DJ	3.2	J	2.8	U	3.	U
5103-71-9	alpha-Chlordane	1.9	U	1.9	U	89.	DJ	1.6	U	1.4	U	1.6	U
5103-74-2	gamma-Chlordane	1.9	U	1.9	U	1.6	UJ	1.6	U	1.4	U	1.6	U
8001-35-2	Toxaphene	120.	U	120.	U	100.	U	100.	U	92.	U	100.	U
12674-11-2	Aroclor-1016	48.	U	48.	U	40.	U	41.	U	37.	U	40.	U
11104-28-2	Aroclor-1221	48.	U	48.	U	40.	U	41.	U	37.	U	40.	U
11141-16-5	Aroclor-1232	48.	U	48.	U	40.	U	41.	U	37.	U	40.	U
53469-21-9	Aroclor-1242	48.	U	48.	U	40.	U	41.	U	37.	U	40.	U
12672-29-6	Aroclor-1248	48.	U	48.	U	40.	U	41.	U	37.	U	40.	U
11097-69-1	Aroclor-1254	98.	U	97.	U	2100.	J	83.	U	74.	U	81.	U
11096-82-5	Aroclor-1260	98.	U	97.	U	80.	U	83.	U	74.	U	81.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-PEST									
		SAMPLE ID ------->	504-S-B008-B1		504-S-B008-B2				
		ORIGINAL ID ----->	504SB008B1		504SB008B2				
		LAB SAMPLE ID --->	30119.06		30119.05				
		ID FROM REPORT -->	504SB008B1		504SB008B2				
		SAMPLE DATE ----->	07/15/97		07/15/97				
		DATE EXTRACTED -->	07/17/97		07/17/97				
		DATE ANALYZED --->	07/31/97		07/31/97				
		MATRIX ---------->	Soil		Soil				
		UNITS ---------->	UG/KG		UG/KG				
CAS #	Parameter		30098	VAL	30098	VAL			
319-84-6	alpha-BHC		1.5	U	1.9	U			
319-85-7	beta-BHC		1.5	U	1.9	U			
319-86-8	delta-BHC		1.5	U	1.9	U			
58-89-9	gamma-BHC (Lindane)		1.5	U	1.9	U			
76-44-8	Heptachlor		1.5	U	1.9	U			
309-00-2	Aldrin		1.5	UJ	1.9	UJ			
1024-57-3	Heptachlor epoxide		1.9	J	1.9	UJ			
959-98-8	Endosulfan I		1.5	U	1.9	U			
60-57-1	Dieldrin		2.8	U	3.7	U			
72-55-9	4,4'-DDE		2.8	UJ	3.7	UJ			
72-20-8	Endrin		28.	J	3.7	UJ			
33213-65-9	Endosulfan II		2.8	UJ	3.7	UJ			
72-54-8	4,4'-DDD		2.8	U	3.7	U			
1031-07-8	Endosulfan sulfate		2.8	UJ	3.7	UJ			
50-29-3	4,4'-DDT		63.	D	3.7	U			
72-43-5	Methoxychlor		15.	U	19.	U			
53494-70-5	Endrin ketone		2.8	UJ	3.7	UJ			
7421-93-4	Endrin aldehyde		18.	J	3.7	UJ			
5103-71-9	alpha-Chlordane		16.	J	1.9	UJ			
5103-74-2	gamma-Chlordane		1.5	UJ	1.9	UJ			
8001-35-2	Toxaphene		93.	U	120.	U			
12674-11-2	Aroclor-1016		37.	U	49.	U			
11104-28-2	Aroclor-1221		37.	U	49.	U			
11141-16-5	Aroclor-1232		37.	U	49.	U			
53469-21-9	Aroclor-1242		37.	U	49.	U			
12672-29-6	Aroclor-1248		37.	U	49.	U			
11097-69-1	Aroclor-1254		460.	J	100.	UJ			
11096-82-5	Aroclor-1260		75.	U	100.	U			

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	504-S-B002-B1		504-S-B003-B1		504-S-B003-B2		504-S-B004-B1		504-S-B004-B2		504-S-B005-B1	
	ORIGINAL ID ----->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	LAB SAMPLE ID --->	30147.08		30147.06		30147.07		30147.04		30147.05		30147.01	
	ID FROM REPORT -->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/16/97		07/16/97		07/16/97		07/16/97	
	DATE EXTRACTED -->	07/18/97		07/18/97		07/18/97		07/18/97		07/18/97		07/18/97	
	DATE ANALYZED --->	07/25/97		07/28/97		07/28/97		07/25/97		07/25/97		07/25/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
108-95-2	Phenol	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
111-44-4	bis(2-Chloroethyl)ether	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
95-57-8	2-Chlorophenol	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
541-73-1	1,3-Dichlorobenzene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
106-46-7	1,4-Dichlorobenzene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
100-51-6	Benzyl alcohol	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
95-50-1	1,2-Dichlorobenzene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
95-48-7	2-Methylphenol (o-Cresol)	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
106-44-5	4-Methylphenol (p-Cresol)	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
621-64-7	N-Nitroso-di-n-propylamine	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
67-72-1	Hexachloroethane	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
98-95-3	Nitrobenzene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
78-59-1	Isophorone	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
88-75-5	2-Nitrophenol	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
105-67-9	2,4-Dimethylphenol	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
65-85-0	Benzoic acid	2000.	U	2000.	U	2000.	U	1800.	U	2000.	U	2000.	U
111-91-1	bis(2-Chloroethoxy)methane	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
120-83-2	2,4-Dichlorophenol	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
120-82-1	1,2,4-Trichlorobenzene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
91-20-3	Naphthalene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
106-47-8	4-Chloroaniline	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
87-68-3	Hexachlorobutadiene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
59-50-7	4-Chloro-3-methylphenol	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
91-57-6	2-Methylnaphthalene	410.	U	46.	J	410.	U	370.	U	400.	U	400.	U
77-47-4	Hexachlorocyclopentadiene	410.	U	410.	UJ	410.	UJ	370.	U	400.	U	400.	U
88-06-2	2,4,6-Trichlorophenol	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
95-95-4	2,4,5-Trichlorophenol	2000.	U	2000.	U	2000.	U	1800.	U	2000.	U	2000.	U
91-58-7	2-Chloronaphthalene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
88-74-4	2-Nitroaniline	2000.	U	2000.	U	2000.	U	1800.	U	2000.	U	2000.	U
131-11-3	Dimethyl phthalate	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
208-96-8	Acenaphthylene	410.	U	78.	J	410.	U	370.	U	400.	U	130.	J
606-20-2	2,6-Dinitrotoluene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
99-09-2	3-Nitroaniline	2000.	U	2000.	U	2000.	U	1800.	U	2000.	U	2000.	U
83-32-9	Acenaphthene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
51-28-5	2,4-Dinitrophenol	2000.	U	2000.	U	2000.	U	1800.	U	2000.	U	2000.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	504-S-B002-B1		504-S-B003-B1		504-S-B003-B2		504-S-B004-B1		504-S-B004-B2		504-S-B005-B1	
	ORIGINAL ID ----->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	LAB SAMPLE ID --->	30147.08		30147.06		30147.07		30147.04		30147.05		30147.01	
	ID FROM REPORT -->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/16/97		07/16/97		07/16/97		07/16/97	
	DATE EXTRACTED -->	07/18/97		07/18/97		07/18/97		07/18/97		07/18/97		07/18/97	
	DATE ANALYZED --->	07/25/97		07/28/97		07/28/97		07/25/97		07/25/97		07/25/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
100-02-7	4-Nitrophenol	2000.	U	2000.	U	2000.	U	1800.	U	2000.	U	2000.	U
132-64-9	Dibenzofuran	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
121-14-2	2,4-Dinitrotoluene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
84-66-2	Diethylphthalate	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
7005-72-3	4-Chlorophenylphenylether	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
86-73-7	Fluorene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
100-01-6	4-Nitroaniline	2000.	U	2000.	U	2000.	U	1800.	U	2000.	U	2000.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	2000.	U	2000.	U	2000.	U	1800.	U	2000.	U	2000.	U
86-30-6	N-Nitrosodiphenylamine	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
101-55-3	4-Bromophenyl-phenylether	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
118-74-1	Hexachlorobenzene	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
87-86-5	Pentachlorophenol	2000.	U	2000.	U	2000.	U	1800.	U	2000.	U	2000.	U
85-01-8	Phenanthrene	410.	U	370.	J	410.	U	370.	U	400.	U	570.	
120-12-7	Anthracene	410.	U	120.	J	410.	U	74.	J	400.	U	180.	J
84-74-2	Di-n-butylphthalate	410.	U	410.	U	61.	J	370.	U	400.	U	400.	U
206-44-0	Fluoranthene	410.	U	1000.		410.	U	39.	J	400.	U	1400.	
129-00-0	Pyrene	410.	U	1000.		410.	U	41.	J	400.	U	1000.	
85-68-7	Butylbenzylphthalate	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
91-94-1	3,3'-Dichlorobenzidine	810.	U	810.	U	810.	U	740.	U	800.	U	800.	U
56-55-3	Benzo(a)anthracene	410.	U	1200.		410.	U	38.	J	400.	U	530.	
218-01-9	Chrysene	410.	U	1600.		410.	U	49.	J	400.	U	830.	
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
117-84-0	Di-n-octyl phthalate	410.	U	410.	U	410.	U	370.	U	400.	U	400.	U
205-99-2	Benzo(b)fluoranthene	45.	J	2600.		410.	U	86.	J	400.	U	780.	
207-08-9	Benzo(k)fluoranthene	410.	UJ	1400.	J	410.	UJ	67.	J	400.	UJ	710.	J
50-32-8	Benzo(a)pyrene	410.	U	2300.		410.	U	61.	J	400.	U	660.	
193-39-5	Indeno(1,2,3-cd)pyrene	410.	U	1200.		410.	U	38.	J	400.	U	360.	J
53-70-3	Dibenz(a,h)anthracene	410.	U	660.		410.	U	370.	U	400.	U	160.	J
191-24-2	Benzo(g,h,i)perylene	410.	U	1400.		410.	U	42.	J	400.	U	400.	

*** Validatio. Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-SVOA															
	SAMPLE ID ------->	504-S-B005-B2		504-C-B005-B2		504-S-B006-B1		504-S-B006-B2		504-S-B007-B1		504-S-B007-B2	
	ORIGINAL ID ----->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	LAB SAMPLE ID --->	30147.02		30147.03		30119.02		30119.01		30119.04		30119.03	
	ID FROM REPORT -->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE EXTRACTED -->	07/18/97		07/18/97		07/17/97		07/17/97		07/17/97		07/17/97	
	DATE ANALYZED --->	07/25/97		07/25/97		07/24/97		07/24/97		07/24/97		07/24/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
108-95-2	Phenol	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
111-44-4	bis(2-Chloroethyl)ether	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
95-57-8	2-Chlorophenol	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
541-73-1	1,3-Dichlorobenzene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
106-46-7	1,4-Dichlorobenzene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
100-51-6	Benzyl alcohol	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
95-50-1	1,2-Dichlorobenzene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
95-48-7	2-Methylphenol (o-Cresol)	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
106-44-5	4-Methylphenol (p-Cresol)	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
621-64-7	N-Nitroso-di-n-propylamine	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
67-72-1	Hexachloroethane	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
98-95-3	Nitrobenzene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
78-59-1	Isophorone	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
88-75-5	2-Nitrophenol	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
105-67-9	2,4-Dimethylphenol	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
65-85-0	Benzoic acid	2400.	U	2300.	U	1900.	U	2000.	U	1800.	U	2000.	U
111-91-1	bis(2-Chloroethoxy)methane	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
120-83-2	2,4-Dichlorophenol	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
120-82-1	1,2,4-Trichlorobenzene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
91-20-3	Naphthalene	480.	U	480.	U	61.	J	410.	U	370.	U	400.	U
106-47-8	4-Chloroaniline	480.	U	480.	U	400.	UJ	410.	UJ	370.	UJ	400.	UJ
87-68-3	Hexachlorobutadiene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
59-50-7	4-Chloro-3-methylphenol	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
91-57-6	2-Methylnaphthalene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
77-47-4	Hexachlorocyclopentadiene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
88-06-2	2,4,6-Trichlorophenol	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
95-95-4	2,4,5-Trichlorophenol	2400.	U	2300.	U	1900.	U	2000.	U	1800.	U	2000.	U
91-58-7	2-Chloronaphthalene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
88-74-4	2-Nitroaniline	2400.	U	2300.	U	1900.	U	2000.	U	1800.	U	2000.	U
131-11-3	Dimethyl phthalate	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
208-96-8	Acenaphthylene	480.	U	480.	U	510.		410.	U	370.	U	400.	U
606-20-2	2,6-Dinitrotoluene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
99-09-2	3-Nitroaniline	2400.	U	2300.	U	1900.	U	2000.	U	1800.	U	2000.	U
83-32-9	Acenaphthene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
51-28-5	2,4-Dinitrophenol	2400.	U	2300.	U	1900.	U	2000.	U	1800.	U	2000.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	504-S-B005-B2		504-C-B005-B2		504-S-B006-B1		504-S-B006-B2		504-S-B007-B1		504-S-B007-B2	
	ORIGINAL ID ----->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	LAB SAMPLE ID --->	30147.02		30147.03		30119.02		30119.01		30119.04		30119.03	
	ID FROM REPORT -->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE EXTRACTED -->	07/18/97		07/18/97		07/17/97		07/17/97		07/17/97		07/17/97	
	DATE ANALYZED --->	07/25/97		07/25/97		07/24/97		07/24/97		07/24/97		07/24/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
100-02-7	4-Nitrophenol	2400.	U	2300.	U	1900.	U	2000.	U	1800.	U	2000.	U
132-64-9	Dibenzofuran	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
121-14-2	2,4-Dinitrotoluene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
84-66-2	Diethylphthalate	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
7005-72-3	4-Chlorophenylphenylether	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
86-73-7	Fluorene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
100-01-6	4-Nitroaniline	2400.	U	2300.	U	1900.	U	2000.	U	1800.	U	2000.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	2400.	U	2300.	U	1900.	U	2000.	U	1800.	U	2000.	U
86-30-6	N-Nitrosodiphenylamine	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
101-55-3	4-Bromophenyl-phenylether	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
118-74-1	Hexachlorobenzene	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
87-86-5	Pentachlorophenol	2400.	U	2300.	U	1900.	U	2000.	U	1800.	U	2000.	U
85-01-8	Phenanthrene	480.	U	480.	U	420.		410.	U	370.	U	400.	U
120-12-7	Anthracene	480.	U	480.	U	370.	J	410.	U	370.	U	400.	U
84-74-2	Di-n-butylphthalate	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
206-44-0	Fluoranthene	480.	U	84.	J	2400.		95.	J	370.	U	400.	U
129-00-0	Pyrene	480.	U	57.	J	3300.		110.	J	370.	U	400.	U
85-68-7	Butylbenzylphthalate	480.	U	480.	U	400.	U	44.	J	370.	U	400.	U
91-94-1	3,3'-Dichlorobenzidine	970.	U	960.	U	800.	U	810.	U	730.	U	800.	U
56-55-3	Benzo(a)anthracene	480.	U	480.	U	2300.		110.	J	370.	U	400.	U
218-01-9	Chrysene	480.	U	480.	U	2800.		110.	J	370.	U	400.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
117-84-0	Di-n-octyl phthalate	480.	U	480.	U	400.	U	410.	U	370.	U	400.	U
205-99-2	Benzo(b)fluoranthene	480.	U	480.	U	3800.		150.	J	370.	U	400.	U
207-08-9	Benzo(k)fluoranthene	480.	UJ	480.	UJ	3100.		140.	J	370.	U	400.	U
50-32-8	Benzo(a)pyrene	480.	U	480.	U	3300.		130.	J	370.	U	400.	U
193-39-5	Indeno(1,2,3-cd)pyrene	480.	U	480.	U	1800.		54.	J	370.	U	400.	U
53-70-3	Dibenz(a,h)anthracene	480.	U	480.	U	880.		410.	U	370.	U	400.	U
191-24-2	Benzo(g,h,i)perylene	480.	U	480.	U	1900.		60.	J	370.	U	400.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-SVOA								
	SAMPLE ID ------->	504-S-B008-B1		504-S-B008-B2				
	ORIGINAL ID ----->	504SB008B1		504SB008B2				
	LAB SAMPLE ID --->	30119.06		30119.05				
	ID FROM REPORT -->	504SB008B1		504SB008B2				
	SAMPLE DATE ----->	07/15/97		07/15/97				
	DATE EXTRACTED -->	07/17/97		07/17/97				
	DATE ANALYZED --->	07/24/97		07/24/97				
	MATRIX ---------->	Soil		Soil				
	UNITS ---------->	UG/KG		UG/KG				
CAS #	Parameter	30098	VAL	30098	VAL			
108-95-2	Phenol	370.	U	490.	U			
111-44-4	bis(2-Chloroethyl)ether	370.	U	490.	U			
95-57-8	2-Chlorophenol	370.	U	490.	U			
541-73-1	1,3-Dichlorobenzene	370.	U	490.	U			
106-46-7	1,4-Dichlorobenzene	370.	U	490.	U			
100-51-6	Benzyl alcohol	370.	U	490.	U			
95-50-1	1,2-Dichlorobenzene	370.	U	490.	U			
95-48-7	2-Methylphenol (o-Cresol)	370.	U	490.	U			
108-60-1	2,2'-oxybis(1-Chloropropane)	370.	U	490.	U			
106-44-5	4-Methylphenol (p-Cresol)	370.	U	490.	U			
621-64-7	N-Nitroso-di-n-propylamine	370.	U	490.	U			
67-72-1	Hexachloroethane	370.	U	490.	U			
98-95-3	Nitrobenzene	370.	U	490.	U			
78-59-1	Isophorone	370.	U	490.	U			
88-75-5	2-Nitrophenol	370.	U	490.	U			
105-67-9	2,4-Dimethylphenol	370.	U	490.	U			
65-85-0	Benzoic acid	1800.	U	2400.	U			
111-91-1	bis(2-Chloroethoxy)methane	370.	U	490.	U			
120-83-2	2,4-Dichlorophenol	370.	U	490.	U			
120-82-1	1,2,4-Trichlorobenzene	370.	U	490.	U			
91-20-3	Naphthalene	370.	U	490.	U			
106-47-8	4-Chloroaniline	370.	UJ	490.	UJ			
87-68-3	Hexachlorobutadiene	370.	U	490.	U			
59-50-7	4-Chloro-3-methylphenol	370.	U	490.	U			
91-57-6	2-Methylnaphthalene	370.	U	490.	U			
77-47-4	Hexachlorocyclopentadiene	370.	U	490.	U			
88-06-2	2,4,6-Trichlorophenol	370.	U	490.	U			
95-95-4	2,4,5-Trichlorophenol	1800.	U	2400.	U			
91-58-7	2-Chloronaphthalene	370.	U	490.	U			
88-74-4	2-Nitroaniline	1800.	U	2400.	U			
131-11-3	Dimethyl phthalate	370.	U	490.	U			
208-96-8	Acenaphthylene	370.	U	490.	U			
606-20-2	2,6-Dinitrotoluene	370.	U	490.	U			
99-09-2	3-Nitroaniline	1800.	U	2400.	U			
83-32-9	Acenaphthene	370.	U	490.	U			
51-28-5	2,4-Dinitrophenol	1800.	U	2400.	U			

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-SVOA

		SAMPLE ID ------->	504-S-B008-B1		504-S-B008-B2						
		ORIGINAL ID ----->	504SB008B1		504SB008B2						
		LAB SAMPLE ID --->	30119.06		30119.05						
		ID FROM REPORT -->	504SB008B1		504SB008B2						
		SAMPLE DATE ----->	07/15/97		07/15/97						
		DATE EXTRACTED -->	07/17/97		07/17/97						
		DATE ANALYZED --->	07/24/97		07/24/97						
		MATRIX ---------->	Soil		Soil						
		UNITS ---------->	UG/KG		UG/KG						
CAS #	Parameter		30098	VAL	30098	VAL					
100-02-7	4-Nitrophenol		1800.	U	2400.	U					
132-64-9	Dibenzofuran		370.	U	490.	U					
121-14-2	2,4-Dinitrotoluene		370.	U	490.	U					
84-66-2	Diethylphthalate		370.	U	490.	U					
7005-72-3	4-Chlorophenylphenylether		370.	U	490.	U					
86-73-7	Fluorene		370.	U	490.	U					
100-01-6	4-Nitroaniline		1800.	U	2400.	U					
534-52-1	2-Methyl-4,6-Dinitrophenol		1800.	U	2400.	U					
86-30-6	N-Nitrosodiphenylamine		370.	U	490.	U					
101-55-3	4-Bromophenyl-phenylether		370.	U	490.	U					
118-74-1	Hexachlorobenzene		370.	U	490.	U					
87-86-5	Pentachlorophenol		1800.	U	2400.	U					
85-01-8	Phenanthrene		55.	J	490.	U					
120-12-7	Anthracene		370.	U	490.	U					
84-74-2	Di-n-butylphthalate		370.	U	490.	U					
206-44-0	Fluoranthene		50.	J	490.	U					
129-00-0	Pyrene		52.	J	490.	U					
85-68-7	Butylbenzylphthalate		41.	J	490.	U					
91-94-1	3,3'-Dichlorobenzidine		740.	U	980.	U					
56-55-3	Benzo(a)anthracene		48.	J	490.	U					
218-01-9	Chrysene		90.	J	490.	U					
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		370.	U	490.	U					
117-84-0	Di-n-octyl phthalate		370.	U	490.	U					
205-99-2	Benzo(b)fluoranthene		120.	J	490.	U					
207-08-9	Benzo(k)fluoranthene		370.	U	490.	U					
50-32-8	Benzo(a)pyrene		42.	J	490.	U					
193-39-5	Indeno(1,2,3-cd)pyrene		370.	U	490.	U					
53-70-3	Dibenz(a,h)anthracene		370.	U	490.	U					
191-24-2	Benzo(g,h,i)perylene		370.	U	490.	U					

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-VOA													
	SAMPLE ID ------->	504-S-B002-B1		504-S-B003-B1		504-S-B003-B2		504-S-B004-B1		504-S-B004-B2		504-S-B005-B1	
	ORIGINAL ID ----->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	LAB SAMPLE ID --->	30147.08		30147.06		30147.07		30147.04		30147.05		30147.01	
	ID FROM REPORT -->	504SB002B1		504SB003B1		504SB003B2		504SB004B1		504SB004B2		504SB005B1	
	SAMPLE DATE ----->	07/16/97		07/16/97		07/16/97		07/16/97		07/16/97		07/16/97	
	DATE ANALYZED --->	07/23/97		07/23/97		07/23/97		07/24/97		07/23/97		07/23/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL	30147	VAL
74-87-3	Chloromethane	12.	U	12.	UJ	12.	U	11.	U	12.	U	12.	U
74-83-9	Bromomethane	12.	U	12.	UJ	12.	U	11.	UJ	12.	U	12.	U
75-01-4	Vinyl chloride	12.	U	12.	UJ	12.	U	11.	U	12.	U	12.	U
75-00-3	Chloroethane	12.	UJ	12.	UJ	12.	UJ	11.	UJ	12.	UJ	12.	UJ
75-09-2	Methylene chloride	8.	U	8.	UJ	6.	U	10.	UJ	6.	U	6.	U
67-64-1	Acetone	12.	U	12.	UJ	12.	U	11.	U	10.	J	12.	U
75-15-0	Carbon disulfide	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
75-35-4	1,1-Dichloroethene	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
75-34-3	1,1-Dichloroethane	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
67-66-3	Chloroform	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
107-06-2	1,2-Dichloroethane	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
78-93-3	2-Butanone (MEK)	12.	U	12.	UJ	12.	U	11.	U	12.	U	12.	U
71-55-6	1,1,1-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
56-23-5	Carbon tetrachloride	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-27-4	Bromodichloromethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-87-5	1,2-Dichloropropane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-01-6	Trichloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
124-48-1	Dibromochloromethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-00-5	1,1,2-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
71-43-2	Benzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-25-2	Bromoform	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	12.	UJ	12.	UJ	12.	UJ	11.	U	12.	UJ	12.	UJ
591-78-6	2-Hexanone	12.	UJ	12.	UJ	12.	UJ	11.	UJ	12.	UJ	12.	UJ
127-18-4	Tetrachloroethene	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
108-88-3	Toluene	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
108-90-7	Chlorobenzene	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
100-41-4	Ethylbenzene	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
100-42-5	Styrene	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
1330-20-7	Xylene (Total)	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
108-05-4	Vinyl acetate	12.	UJ	12.	UJ	12.	UJ	11.	UJ	12.	UJ	12.	UJ
110-75-8	2-Chloroethyl vinyl ether	12.	U	12.	UJ	12.	U	11.	UJ	12.	U	12.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-VOA																	
		SAMPLE ID ------->	504-S-B005-B2		504-C-B005-B2		504-S-B006-B1		504-S-B006-B2		504-S-B007-B1		504-S-B007-B2				
		ORIGINAL ID ----->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2				
		LAB SAMPLE ID --->	30147.02		30147.03		30119.02		30119.01		30119.04		30119.03				
		ID FROM REPORT -->	504SB005B2		504CB005B2		504SB006B1		504SB006B2		504SB007B1		504SB007B2				
		SAMPLE DATE ----->	07/16/97		07/16/97		07/15/97		07/15/97		07/15/97		07/15/97				
		DATE ANALYZED --->	07/23/97		07/24/97		07/21/97		07/21/97		07/21/97		07/21/97				
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil				
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG				
CAS #	Parameter		30147	VAL	30147	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL			
74-87-3	Chloromethane		15.	U	14.	U	12.	U	12.	U	11.	U	12.	U			
74-83-9	Bromomethane		15.	U	14.	UJ	12.	U	12.	U	11.	U	12.	U			
75-01-4	Vinyl chloride		15.	U	14.	U	12.	U	12.	U	11.	U	12.	U			
75-00-3	Chloroethane		15.	UJ	14.	UJ	12.	U	12.	U	11.	U	12.	U			
75-09-2	Methylene chloride		7.	U	7.	UJ	22.	U	18.	U	20.	U	22.	U			
67-64-1	Acetone		15.	U	14.	U	12.	U	12.	U	11.	U	12.	U			
75-15-0	Carbon disulfide		7.	U	7.	U	6.	U	6.	U	6.	U	6.	U			
75-35-4	1,1-Dichloroethene		7.	U	7.	U	6.	U	6.	U	6.	U	6.	U			
75-34-3	1,1-Dichloroethane		7.	U	7.	U	6.	U	6.	U	6.	U	6.	U			
540-59-0	1,2-Dichloroethene (total)		7.	U	7.	U	6.	U	6.	U	6.	U	6.	U			
67-66-3	Chloroform		7.	U	7.	U	6.	U	6.	U	6.	U	6.	U			
107-06-2	1,2-Dichloroethane		7.	U	7.	U	6.	U	6.	U	6.	U	6.	U			
78-93-3	2-Butanone (MEK)		15.	U	14.	U	12.	U	12.	U	11.	U	12.	U			
71-55-6	1,1,1-Trichloroethane		7.	U	7.	U	6.	U	6.	U	6.	U	6.	U			
56-23-5	Carbon tetrachloride		7.	U	7.	U	6.	U	6.	U	6.	U	6.	U			
75-27-4	Bromodichloromethane		7.	U	7.	U	6.	U	6.	U	6.	U	6.	U			
78-87-5	1,2-Dichloropropane		7.	U	7.	U	6.	U	6.	U	6.	U	6.	U			
10061-01-5	cis-1,3-Dichloropropene		7.	U	7.	U	6.	U	6.	U	6.	U	6.	U			
79-01-6	Trichloroethene		7.	U	7.	U	6.	U	6.	U	6.	U	6.	U			
124-48-1	Dibromochloromethane		7.	U	7.	U	6.	U	6.	U	6.	U	6.	U			
79-00-5	1,1,2-Trichloroethane		7.	U	7.	U	6.	U	6.	U	6.	U	6.	U			
71-43-2	Benzene		7.	U	7.	U	6.	U	6.	U	6.	U	6.	U			
10061-02-6	trans-1,3-Dichloropropene		7.	U	7.	U	6.	U	6.	U	6.	U	6.	U			
75-25-2	Bromoform		7.	U	7.	U	6.	U	6.	U	6.	U	6.	U			
108-10-1	4-Methyl-2-Pentanone (MIBK)		15.	UJ	14.	U	12.	U	12.	U	11.	U	12.	U			
591-78-6	2-Hexanone		15.	UJ	14.	UJ	12.	UJ	12.	UJ	11.	UJ	12.	UJ			
127-18-4	Tetrachloroethene		7.	U	7.	U	6.	U	6.	U	6.	U	6.	U			
79-34-5	1,1,2,2-Tetrachloroethane		7.	U	7.	U	6.	UJ	6.	UJ	6.	UJ	6.	UJ			
108-88-3	Toluene		7.	U	7.	U	6.	U	6.	U	6.	U	6.	U			
108-90-7	Chlorobenzene		7.	U	7.	U	6.	U	6.	U	6.	U	6.	U			
100-41-4	Ethylbenzene		7.	U	7.	U	6.	U	6.	U	6.	U	6.	U			
100-42-5	Styrene		7.	U	7.	U	6.	U	6.	U	6.	U	6.	U			
1330-20-7	Xylene (Total)		7.	U	7.	U	6.	U	6.	U	6.	U	6.	U			
108-05-4	Vinyl acetate		15.	UJ	14.	UJ	12.	U	12.	U	11.	U	12.	U			
110-75-8	2-Chloroethyl vinyl ether		15.	U	14.	UJ	12.	UJ	12.	UJ	11.	UJ	12.	UJ			

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-B SOIL
SUBZONE B AOC 504 SOIL SAMPLES

SW846-VOA									
	SAMPLE ID ------->	504-S-B008-B1		504-S-B008-B2					
	ORIGINAL ID ----->	504SB008B1		504SB008B2					
	LAB SAMPLE ID --->	30119.06		30119.05					
	ID FROM REPORT -->	504SB008B1		504SB008B2					
	SAMPLE DATE ----->	07/15/97		07/15/97					
	DATE ANALYZED --->	07/22/97		07/22/97					
	MATRIX ---------->	Soil		Soil					
	UNITS ---------->	UG/KG		UG/KG					
CAS #	Parameter	30098	VAL	30098	VAL				
74-87-3	Chloromethane	11.	U	15.	U				
74-83-9	Bromomethane	11.	UJ	15.	UJ				
75-01-4	Vinyl chloride	11.	U	15.	U				
75-00-3	Chloroethane	11.	UJ	15.	UJ				
75-09-2	Methylene chloride	6.	U	7.	U				
67-64-1	Acetone	11.	U	15.	U				
75-15-0	Carbon disulfide	6.	U	7.	U				
75-35-4	1,1-Dichloroethene	6.	U	7.	U				
75-34-3	1,1-Dichloroethane	6.	U	7.	U				
540-59-0	1,2-Dichloroethene (total)	6.	U	7.	U				
67-66-3	Chloroform	6.	U	7.	U				
107-06-2	1,2-Dichloroethane	6.	U	7.	U				
78-93-3	2-Butanone (MEK)	11.	U	15.	U				
71-55-6	1,1,1-Trichloroethane	6.	U	7.	U				
56-23-5	Carbon tetrachloride	6.	U	7.	U				
75-27-4	Bromodichloromethane	6.	U	7.	U				
78-87-5	1,2-Dichloropropane	6.	U	7.	U				
10061-01-5	cis-1,3-Dichloropropene	6.	U	7.	U				
79-01-6	Trichloroethene	6.	U	7.	U				
124-48-1	Dibromochloromethane	6.	U	7.	U				
79-00-5	1,1,2-Trichloroethane	6.	U	7.	U				
71-43-2	Benzene	6.	U	7.	U				
10061-02-6	trans-1,3-Dichloropropene	6.	U	7.	U				
75-25-2	Bromoform	6.	U	7.	U				
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	UJ	15.	UJ				
591-78-6	2-Hexanone	11.	UJ	15.	UJ				
127-18-4	Tetrachloroethene	6.	U	7.	U				
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	7.	U				
108-88-3	Toluene	6.	U	7.	U				
108-90-7	Chlorobenzene	6.	U	7.	U				
100-41-4	Ethylbenzene	6.	U	7.	U				
100-42-5	Styrene	6.	U	7.	U				
1330-20-7	Xylene (Total)	6.	U	7.	U				
108-05-4	Vinyl acetate	11.	UJ	15.	UJ				
110-75-8	2-Chloroethyl vinyl ether	11.	UJ	15.	UJ				

*** Validation Complete ***

Subzone C
Soil

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C SWMU 037 SOIL SAMPLES

CYANIDE	SAMPLE ID ------->	037-S-B001-C1		037-S-B002-C1					
	ORIGINAL ID ----->	037SB001C1		037SB002C1					
	LAB SAMPLE ID --->	29438.01		29438.02					
	ID FROM REPORT -->	037SB001C1		037SB002C1					
	SAMPLE DATE ----->	05/20/97		05/20/97					
	DATE EXTRACTED -->	05/22/97		05/22/97					
	DATE ANALYZED --->	05/23/97		05/23/97					
	MATRIX ---------->	Soil		Soil					
	UNITS ---------->	MG/KG		MG/KG					
CAS #	Parameter	29438	VAL	29438	VAL				
57-12-5	Cyanide (CN)	0.27	U	0.51	U				

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C SWMU 037 SOIL SAMPLES

SW846-META								
	SAMPLE ID ------->	037-S-B001-C1		037-S-B002-C1				
	ORIGINAL ID ----->	037SB001C1		037SB002C1				
	LAB SAMPLE ID --->	29438.01		29438.02				
	ID FROM REPORT -->	037SB001C1		037SB002C1				
	SAMPLE DATE ----->	05/20/97		05/20/97				
	DATE EXTRACTED -->	05/22/97		05/22/97				
	DATE ANALYZED --->	06/04/97		06/04/97				
	MATRIX ---------->	Soil		Soil				
	UNITS ---------->	MG/KG		MG/KG				
CAS #	Parameter	29438	VAL	29438	VAL			
7429-90-5	Aluminum (Al)	4650.		3510.				
7440-36-0	Antimony (Sb)	0.7	UJ	0.66	UJ			
7440-38-2	Arsenic (As)	38.9		76.3				
7440-39-3	Barium (Ba)	53.2		35.6				
7440-41-7	Beryllium (Be)	0.63		0.59				
7440-43-9	Cadmium (Cd)	0.31	J	0.06	U			
7440-70-2	Calcium (Ca)	46200.	J	746.	J			
7440-47-3	Chromium (Cr)	72.6		38.3				
7440-48-4	Cobalt (Co)	3.1		2.2	J			
7440-50-8	Copper (Cu)	37.8		44.2				
7439-89-6	Iron (Fe)	8920.	J	14900.	J			
7439-92-1	Lead (Pb)	97.		33.1				
7439-95-4	Magnesium (Mg)	1620.	J	323.	U			
7439-96-5	Manganese (Mn)	69.2		38.1				
7439-97-6	Mercury (Hg)	0.06		0.06				
7440-02-0	Nickel (Ni)	14.5	J	7.9	J			
7440-09-7	Potassium (K)	432.	J	281.	J			
7782-49-2	Selenium (Se)	0.81	J	1.7	J			
7440-22-4	Silver (Ag)	0.21	U	0.2	U			
7440-23-5	Sodium (Na)	414.	U	205.	U			
7440-28-0	Thallium (Tl)	0.63	J	1.7				
7440-31-5	Tin (Sn)	2.9	U	1.8	U			
7440-62-2	Vanadium (V)	15.3		16.5				
7440-66-6	Zinc (Zn)	196.	J	39.1	J			

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C SWMU 037 SOIL SAMPLES

SW846-PEST									
		SAMPLE ID ------->	037-S-B001-C1 RE		037-S-B002-C1 RE				
		ORIGINAL ID ----->	037SB001C1		037SB002C1				
		LAB SAMPLE ID --->	29438.01		29438.02				
		ID FROM REPORT -->	037SB001C1		037SB002C1				
		SAMPLE DATE ----->	05/20/97		05/20/97				
		DATE EXTRACTED -->	06/03/97		06/03/97				
		DATE ANALYZED --->	06/12/97		06/12/97				
		MATRIX ---------->	Soil		Soil				
		UNITS ---------->	UG/KG		UG/KG				
CAS #	Parameter		29438	VAL	29438	VAL			
319-84-6	alpha-BHC		1.6	U	1.5	UJ			
319-85-7	beta-BHC		1.6	U	1.5	UJ			
319-86-8	delta-BHC		1.6	U	1.5	UJ			
58-89-9	gamma-BHC (Lindane)		1.6	U	1.5	UJ			
76-44-8	Heptachlor		1.6	U	1.5	UJ			
309-00-2	Aldrin		1.6	U	1.5	UJ			
1024-57-3	Heptachlor epoxide		5.5	J	1.5	UJ			
959-98-8	Endosulfan I		1.6	U	2.5	J			
60-57-1	Dieldrin		5.6	R	9.6	R			
72-55-9	4,4'-DDE		36.		110.	D			
72-20-8	Endrin		3.	UJ	2.9	UJ			
33213-65-9	Endosulfan II		3.	U	2.9	UJ			
72-54-8	4,4'-DDD		3.	U	14.	J			
1031-07-8	Endosulfan sulfate		3.	U	2.9	UJ			
50-29-3	4,4'-DDT		140.	D	74.	D			
72-43-5	Methoxychlor		16.	U	15.	UJ			
53494-70-5	Endrin ketone		3.	U	2.9	UJ			
7421-93-4	Endrin aldehyde		44.	J	12.	J			
5103-71-9	alpha-Chlordane		4.3	J	1.5	UJ			
5103-74-2	gamma-Chlordane		19.	J	1.5	UJ			
8001-35-2	Toxaphene		100.	U	96.	U			
12674-11-2	Aroclor-1016		40.	U	38.	U			
11104-28-2	Aroclor-1221		40.	U	38.	U			
11141-16-5	Aroclor-1232		40.	U	38.	U			
53469-21-9	Aroclor-1242		40.	U	38.	U			
12672-29-6	Aroclor-1248		40.	U	38.	U			
11097-69-1	Aroclor-1254		82.	U	78.	U			
11096-82-5	Aroclor-1260		82.	U	78.	U			

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C SWMU 037 SOIL SAMPLES

SW846-SVOA									
	SAMPLE ID ------->	037-S-B001-C1		037-S-B002-C1					
	ORIGINAL ID ----->	037SB001C1		037SB002C1					
	LAB SAMPLE ID --->	29438.01		29438.02					
	ID FROM REPORT -->	037SB001C1		037SB002C1					
	SAMPLE DATE ----->	05/20/97		05/20/97					
	DATE EXTRACTED -->	05/21/97		05/21/97					
	DATE ANALYZED --->	05/27/97		05/27/97					
	MATRIX ---------->	Soil		Soil					
	UNITS ---------->	UG/KG		UG/KG					
CAS #	Parameter	29438	VAL	29438	VAL				
108-95-2	Phenol	400.	U	380.	U				
111-44-4	bis(2-Chloroethyl)ether	400.	U	380.	U				
95-57-8	2-Chlorophenol	400.	U	380.	U				
541-73-1	1,3-Dichlorobenzene	400.	U	380.	U				
106-46-7	1,4-Dichlorobenzene	400.	U	380.	U				
100-51-6	Benzyl alcohol	400.	U	380.	U				
95-50-1	1,2-Dichlorobenzene	400.	U	380.	U				
95-48-7	2-Methylphenol (o-Cresol)	400.	U	380.	U				
108-60-1	2,2'-oxybis(1-Chloropropane)	400.	U	380.	U				
106-44-5	4-Methylphenol (p-Cresol)	400.	U	380.	U				
621-64-7	N-Nitroso-di-n-propylamine	400.	U	380.	U				
67-72-1	Hexachloroethane	400.	U	380.	U				
98-95-3	Nitrobenzene	400.	U	380.	U				
78-59-1	Isophorone	400.	U	380.	U				
88-75-5	2-Nitrophenol	400.	U	380.	U				
105-67-9	2,4-Dimethylphenol	400.	U	380.	U				
65-85-0	Benzoic acid	2000.	U	1900.	U				
111-91-1	bis(2-Chloroethoxy)methane	400.	U	380.	U				
120-83-2	2,4-Dichlorophenol	400.	U	380.	U				
120-82-1	1,2,4-Trichlorobenzene	400.	U	380.	U				
91-20-3	Naphthalene	160.	J	98.	J				
106-47-8	4-Chloroaniline	400.	U	380.	U				
87-68-3	Hexachlorobutadiene	400.	U	380.	U				
59-50-7	4-Chloro-3-methylphenol	400.	U	380.	U				
91-57-6	2-Methylnaphthalene	290.	J	180.	J				
77-47-4	Hexachlorocyclopentadiene	400.	U	380.	U				
88-06-2	2,4,6-Trichlorophenol	400.	U	380.	U				
95-95-4	2,4,5-Trichlorophenol	2000.	U	1900.	U				
91-58-7	2-Chloronaphthalene	400.	U	380.	U				
88-74-4	2-Nitroaniline	2000.	U	1900.	U				
131-11-3	Dimethyl phthalate	400.	U	380.	U				
208-96-8	Acenaphthylene	130.	J	380.	U				
606-20-2	2,6-Dinitrotoluene	400.	U	380.	U				
99-09-2	3-Nitroaniline	2000.	U	1900.	U				
83-32-9	Acenaphthene	400.	U	380.	U				
51-28-5	2,4-Dinitrophenol	2000.	U	1900.	U				

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C SWMU 037 SOIL SAMPLES

SW846-SVOA								
	SAMPLE ID ------->	037-S-B001-C1		037-S-B002-C1				
	ORIGINAL ID ----->	037SB001C1		037SB002C1				
	LAB SAMPLE ID --->	29438.01		29438.02				
	ID FROM REPORT -->	037SB001C1		037SB002C1				
	SAMPLE DATE ----->	05/20/97		05/20/97				
	DATE EXTRACTED -->	05/21/97		05/21/97				
	DATE ANALYZED --->	05/27/97		05/27/97				
	MATRIX ---------->	Soil		Soil				
	UNITS ----------->	UG/KG		UG/KG				
CAS #	Parameter	29438	VAL	29438	VAL			
100-02-7	4-Nitrophenol	2000.	U	1900.	U			
132-64-9	Dibenzofuran	120.	J	47.	J			
121-14-2	2,4-Dinitrotoluene	400.	U	380.	U			
84-66-2	Diethylphthalate	400.	U	380.	U			
7005-72-3	4-Chlorophenylphenylether	400.	U	380.	U			
86-73-7	Fluorene	400.	U	380.	U			
100-01-6	4-Nitroaniline	2000.	U	1900.	U			
534-52-1	2-Methyl-4,6-Dinitrophenol	2000.	U	1900.	U			
86-30-6	N-Nitrosodiphenylamine	400.	U	380.	U			
101-55-3	4-Bromophenyl-phenylether	400.	U	380.	U			
118-74-1	Hexachlorobenzene	400.	U	380.	U			
87-86-5	Pentachlorophenol	50.	J	1900.	U			
85-01-8	Phenanthrene	350.	J	190.	J			
120-12-7	Anthracene	190.	J	380.	U			
84-74-2	Di-n-butylphthalate	400.	U	380.	U			
206-44-0	Fluoranthene	480.		94.	J			
129-00-0	Pyrene	530.		100.	J			
85-68-7	Butylbenzylphthalate	400.	U	380.	U			
91-94-1	3,3'-Dichlorobenzidine	800.	U	770.	U			
56-55-3	Benzo(a)anthracene	370.	J	84.	J			
218-01-9	Chrysene	600.		200.	J			
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	120.	J	290.	J			
117-84-0	Di-n-octyl phthalate	400.	U	380.	U			
205-99-2	Benzo(b)fluoranthene	630.		110.	J			
207-08-9	Benzo(k)fluoranthene	500.		75.	J			
50-32-8	Benzo(a)pyrene	410.		59.	J			
193-39-5	Indeno(1,2,3-cd)pyrene	330.	J	40.	J			
53-70-3	Dibenz(a,h)anthracene	170.	J	380.	U			
191-24-2	Benzo(g,h,i)perylene	400.		56.	J			

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C SWMU 037 SOIL SAMPLES

SW846-VOA								
	SAMPLE ID ------->	037-S-B001-C1 RE		037-S-B002-C1				
	ORIGINAL ID ----->	037SB001C1		037SB002C1				
	LAB SAMPLE ID --->	29438.01		29438.02				
	ID FROM REPORT -->	037SB001C1		037SB002C1				
	SAMPLE DATE ----->	05/20/97		05/20/97				
	DATE ANALYZED --->	05/29/97		05/29/97				
	MATRIX ---------->	Soil		Soil				
	UNITS ---------->	UG/KG		UG/KG				
CAS #	Parameter	29438	VAL	29438	VAL			
74-87-3	Chloromethane	12.	U	12.	UJ			
74-83-9	Bromomethane	12.	U	12.	U			
75-01-4	Vinyl chloride	12.	U	12.	U			
75-00-3	Chloroethane	12.	U	12.	U			
75-09-2	Methylene chloride	6.	U	6.	U			
67-64-1	Acetone	12.	U	12.	UJ			
75-15-0	Carbon disulfide	6.	U	6.	U			
75-35-4	1,1-Dichloroethene	6.	U	6.	U			
75-34-3	1,1-Dichloroethane	6.	U	6.	U			
540-59-0	1,2-Dichloroethene (total)	6.	U	6.	U			
67-66-3	Chloroform	6.	U	6.	U			
107-06-2	1,2-Dichloroethane	6.	UJ	6.	U			
78-93-3	2-Butanone (MEK)	12.	UJ	12.	UJ			
71-55-6	1,1,1-Trichloroethane	6.	UJ	6.	U			
56-23-5	Carbon tetrachloride	6.	UJ	6.	U			
75-27-4	Bromodichloromethane	6.	UJ	6.	U			
78-87-5	1,2-Dichloropropane	6.	UJ	6.	U			
10061-01-5	cis-1,3-Dichloropropene	6.	UJ	6.	U			
79-01-6	Trichloroethene	6.	UJ	6.	U			
124-48-1	Dibromochloromethane	6.	UJ	6.	U			
79-00-5	1,1,2-Trichloroethane	6.	UJ	6.	U			
71-43-2	Benzene	6.	UJ	6.	U			
10061-02-6	trans-1,3-Dichloropropene	6.	UJ	6.	U			
75-25-2	Bromoform	6.	UJ	6.	U			
108-10-1	4-Methyl-2-Pentanone (MIBK)	12.	UJ	12.	U			
591-78-6	2-Hexanone	12.	UJ	12.	U			
127-18-4	Tetrachloroethene	6.	UJ	6.	U			
79-34-5	1,1,2,2-Tetrachloroethane	6.	UJ	6.	U			
108-88-3	Toluene	6.	UJ	6.	U			
108-90-7	Chlorobenzene	6.	UJ	6.	U			
100-41-4	Ethylbenzene	6.	UJ	6.	U			
100-42-5	Styrene	6.	UJ	6.	U			
1330-20-7	Xylene (Total)	6.	UJ	6.	U			
108-05-4	Vinyl acetate	12.	UJ	12.	U			
110-75-8	2-Chloroethyl vinyl ether	12.	UJ	12.	U			

*** Validation Complete ***

DATALCP3
12/16/97

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

CYANIDE	SAMPLE ID ------->	504-S-B001-C1		504-S-B001-C2		504-S-B002-C1		504-S-B002-C2		504-S-B003-C1		504-S-B003-C2	
	ORIGINAL ID ----->	504SB001C1		504SB001C2		504SB002C1		504SB002C2		504SB003C1		504SB003C2	
	LAB SAMPLE ID --->	30039.06		30039.07		30039.08		30039.09		30039.10		30039.11	
	ID FROM REPORT -->	504SB001C1		504SB001C2		504SB002C1		504SB002C2		504SB003C1		504SB003C2	
	SAMPLE DATE ----->	07/10/97		07/10/97		07/10/97		07/10/97		07/10/97		07/10/97	
	DATE EXTRACTED -->	07/18/97		07/18/97		07/18/97		07/18/97		07/18/97		07/18/97	
	DATE ANALYZED --->	07/22/97		07/22/97		07/22/97		07/22/97		07/22/97		07/22/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	30039	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL
57-12-5	Cyanide (CN)	0.59	U	0.83	U	0.28	U	0.41	U	0.32	U	0.44	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

CYANIDE													
	SAMPLE ID ------->	504-S-B004-C1		504-S-B004-C2		504-S-B005-C1		504-S-B006-C1		504-C-B006-C1		504-S-B007-C1	
	ORIGINAL ID ----->	504SB004C1		504SB004C2		504SB005C1		504SB006C1		504CB006C1		504SB007C1	
	LAB SAMPLE ID --->	30119.10		30119.09		30119.08		30119.12		30119.11		30119.07	
	ID FROM REPORT -->	504SB004C1		504SB004C2		504SB005C1		504SB006C1		504CB006C1		504SB007C1	
	SAMPLE DATE ----->	07/15/97		07/15/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE EXTRACTED -->	07/22/97		07/22/97		07/22/97		07/22/97		07/22/97		07/22/97	
	DATE ANALYZED --->	07/26/97		07/26/97		07/26/97		07/26/97		07/26/97		07/26/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	30098	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
57-12-5	Cyanide (CN)	0.13	J	0.39	J	0.13	J	0.29	J	0.19	J	0.36	J

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

CYANIDE													
		SAMPLE ID ------->	504-S-B008-C1		504-S-B009-C1		504-S-B010-C1		504-S-B010-C2		504-S-B011-C1		504-S-B012-C1
		ORIGINAL ID ----->	504SB008C1		504SB009C1		504SB010C1		504SB010C2		504SB011C1		504SB012C1
		LAB SAMPLE ID --->	30098.04		30070.08		30098.05		30098.06		30098.02		30098.03
		ID FROM REPORT -->	504SB008C1		504SB009C1		504SB010C1		504SB010C2		504SB011C1		504SB012C1
		SAMPLE DATE ----->	07/14/97		07/11/97		07/14/97		07/14/97		07/14/97		07/14/97
		DATE EXTRACTED -->	07/22/97		07/19/97		07/22/97		07/22/97		07/22/97		07/22/97
		DATE ANALYZED --->	07/26/97		07/22/97		07/26/97		07/26/97		07/26/97		07/26/97
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG
CAS #	Parameter		30098	VAL	30039	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
57-12-5	Cyanide (CN)		0.97		0.08	U	0.2	J	0.2	J	0.18	J	0.12	J

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

CYANIDE													
		SAMPLE ID ------->	504-S-B013-C1		504-S-B014-C1		504-S-B015-C1		504-S-B016-C1		504-S-B017-C1		504-S-B017-C2
		ORIGINAL ID ----->	504SB013C1		504SB014C1		504SB015C1		504SB016C1		504SB017C1		504SB017C2
		LAB SAMPLE ID --->	30098.01		30070.07		30070.06		30070.05		30070.02		30070.03
		ID FROM REPORT -->	504SB013C1		504SB014C1		504SB015C1		504SB016C1		504SB017C1		504SB017C2
		SAMPLE DATE ----->	07/14/97		07/11/97		07/11/97		07/11/97		07/11/97		07/11/97
		DATE EXTRACTED -->	07/22/97		07/19/97		07/19/97		07/19/97		07/19/97		07/19/97
		DATE ANALYZED --->	07/26/97		07/22/97		07/22/97		07/22/97		07/22/97		07/22/97
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG
CAS #	Parameter		30098	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL
57-12-5	Cyanide (CN)		0.23	J	0.13	U	0.09	U	0.06	U	0.07	U	0.07	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

CYANIDE							
	SAMPLE ID ------->	504-C-B017-C2	504-S-B018-C1				
	ORIGINAL ID ----->	504CB017C2	504SB018C1				
	LAB SAMPLE ID --->	30070.04	30070.01				
	ID FROM REPORT -->	504CB017C2	504SB018C1				
	SAMPLE DATE ----->	07/11/97	07/11/97				
	DATE EXTRACTED -->	07/19/97	07/19/97				
	DATE ANALYZED --->	07/22/97	07/22/97				
	MATRIX ---------->	Soil	Soil				
	UNITS ---------->	MG/KG	MG/KG				
CAS #	Parameter	30039 VAL	30039 VAL				
57-12-5	Cyanide (CN)	0.09 U	0.06 U				

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

HERB													
	SAMPLE ID ------->	504-S-B001-C1		504-S-B001-C2		504-S-B002-C1		504-S-B002-C2		504-S-B003-C1		504-S-B003-C2	
	ORIGINAL ID ----->	504SB001C1		504SB001C2		504SB002C1		504SB002C2		504SB003C1		504SB003C2	
	LAB SAMPLE ID --->	30039.06		30039.07		30039.08		30039.09		30039.10		30039.11	
	ID FROM REPORT -->	504SB001C1		504SB001C2		504SB002C1		504SB002C2		504SB003C1		504SB003C2	
	SAMPLE DATE ----->	07/10/97		07/10/97		07/10/97		07/10/97		07/10/97		07/10/97	
	DATE EXTRACTED -->	07/18/97		07/18/97		07/18/97		07/18/97		07/18/97		07/18/97	
	DATE ANALYZED --->	07/27/97		07/27/97		07/27/97		07/27/97		07/27/97		07/28/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30039	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL
75-99-0	Dalapon	279.	U	500.	UJ	289.	UJ	393.	U	289.	UJ	387.	UJ
1918-00-9	Dicamba	29.	U	52.	U	30.	U	41.	U	30.	U	40.	U
93-65-2	MCPP	6280.	U	11200.	UJ	6510.	UJ	8850.	U	6510.	UJ	8710.	UJ
94-74-6	MCPA	7330.	U	13100.	UJ	7590.	UJ	10300.	U	7590.	UJ	10200.	UJ
120-36-5	Dichlorprop	62.	U	110.	U	64.	U	87.	U	64.	U	85.	U
94-75-7	2,4-D	110.	U	198.	U	114.	U	156.	U	114.	U	153.	U
93-72-1	2,4,5-TP (Silvex)	35.	U	63.	U	36.	U	49.	U	36.	U	48.	U
93-76-5	2,4,5-T	27.	U	48.	U	28.	U	38.	U	28.	U	37.	U
88-85-7	Dinoseb	33.	U	58.	U	34.	U	46.	U	34.	U	45.	U
94-82-6	2,4-DB	116.	U	208.	U	120.	U	164.	U	120.	U	161.	U

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

HERB													
	SAMPLE ID ------->	504-S-B004-C1		504-S-B004-C2		504-S-B005-C1		504-S-B006-C1		504-C-B006-C1		504-S-B007-C1	
	ORIGINAL ID ----->	504SB004C1		504SB004C2		504SB005C1		504SB006C1		504CB006C1		504SB007C1	
	LAB SAMPLE ID --->	30119.10		30119.09		30119.08		30119.12		30119.11		30119.07	
	ID FROM REPORT -->	504SB004C1		504SB004C2		504SB005C1		504SB006C1		504CB006C1		504SB007C1	
	SAMPLE DATE ----->	07/15/97		07/15/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE EXTRACTED -->	07/23/97		07/23/97		07/23/97		07/23/97		07/23/97		07/23/97	
	DATE ANALYZED --->	08/02/97		08/02/97		08/02/97		08/02/97		08/02/97		08/02/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30098	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
75-99-0	Dalapon	289.	UJ	414.	UJ	414.	UJ	353.	UJ	353.	UJ	393.	UJ
1918-00-9	Dicamba	30.	U	43.	U	43.	U	37.	U	37.	U	41.	U
93-65-2	MCPP	6510.	U	9310.	U	9310.	U	7940.	U	7940.	U	8850.	U
94-74-6	MCPA	7590.	U	10900.	U	10900.	U	9260.	U	9260.	U	10300.	U
120-36-5	Dichlorprop	64.	U	91.	U	91.	U	78.	U	78.	U	87.	U
94-75-7	2,4-D	114.	UJ	164.	UJ	164.	U	140.	UJ	140.	UJ	156.	U
93-72-1	2,4,5-TP (Silvex)	36.	U	52.	U	52.	U	44.	U	44.	U	49.	U
93-76-5	2,4,5-T	28.	U	40.	U	40.	U	34.	U	34.	U	38.	U
88-85-7	Dinoseb	34.	U	48.	U	48.	U	41.	U	41.	U	46.	U
94-82-6	2,4-DB	120.	U	172.	U	172.	U	147.	U	147.	U	164.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

HERB													
	SAMPLE ID ------->	504-S-B008-C1		504-S-B009-C1		504-S-B010-C1		504-S-B010-C2		504-S-B011-C1		504-S-B012-C1	
	ORIGINAL ID ----->	504SB008C1		504SB009C1		504SB010C1		504SB010C2		504SB011C1		504SB012C1	
	LAB SAMPLE ID --->	30098.04		30070.08		30098.05		30098.06		30098.02		30098.03	
	ID FROM REPORT -->	504SB008C1		504SB009C1		504SB010C1		504SB010C2		504SB011C1		504SB012C1	
	SAMPLE DATE ----->	07/14/97		07/11/97		07/14/97		07/14/97		07/14/97		07/14/97	
	DATE EXTRACTED -->	07/23/97		07/18/97		07/23/97		07/23/97		07/23/97		07/23/97	
	DATE ANALYZED --->	08/02/97		07/25/97		08/02/97		08/02/97		08/02/97		08/02/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30098	VAL	30039	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
75-99-0	Dalapon	381.	U	286.	U	273.	U	338.	U	289.	U	282.	U
1918-00-9	Dicamba	40.	U	30.	U	28.	U	35.	U	30.	U	29.	U
93-65-2	MCPP	8570.	U	6430.	UJ	6140.	U	7600.	U	6510.	U	6350.	U
94-74-6	MCPA	10000.	U	7500.	U	7160.	U	8870.	U	7590.	U	7410.	U
120-36-5	Dichlorprop	84.	U	63.	U	60.	U	75.	U	64.	U	62.	U
94-75-7	2,4-D	151.	U	113.	U	108.	U	134.	U	114.	U	112.	U
93-72-1	2,4,5-TP (Silvex)	48.	U	36.	U	34.	U	42.	U	36.	U	35.	U
93-76-5	2,4,5-T	37.	U	27.	U	26.	U	32.	U	28.	U	27.	U
88-85-7	Dinoseb	44.	U	33.	U	32.	U	39.	U	34.	U	33.	U
94-82-6	2,4-DB	159.	U	119.	U	114.	U	141.	U	120.	U	118.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

HERB													
	SAMPLE ID ------->	504-S-B013-C1		504-S-B014-C1		504-S-B015-C1		504-S-B016-C1		504-S-B017-C1		504-S-B017-C2	
	ORIGINAL ID ----->	504SB013C1		504SB014C1		504SB015C1		504SB016C1		504SB017C1		504SB017C2	
	LAB SAMPLE ID --->	30098.01		30070.07		30070.06		30070.05		30070.02		30070.03	
	ID FROM REPORT -->	504SB013C1		504SB014C1		504SB015C1		504SB016C1		504SB017C1		504SB017C2	
	SAMPLE DATE ----->	07/14/97		07/11/97		07/11/97		07/11/97		07/11/97		07/11/97	
	DATE EXTRACTED -->	07/23/97		07/18/97		07/18/97		07/18/97		07/18/97		07/18/97	
	DATE ANALYZED --->	08/02/97		07/25/97		07/24/97		07/24/97		07/24/97		07/24/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30098	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL
75-99-0	Dalapon	414.	U	308.	U	293.	U	282.	U	279.	U	308.	U
1918-00-9	Dicamba	43.	UJ	32.	U	30.	U	29.	U	29.	U	32.	U
93-65-2	MCPP	9310.	U	6920.	U	6580.	U	6350.	U	6280.	U	6920.	U
94-74-6	MCPA	10900.	U	8080.	U	7680.	U	7410.	U	7320.	U	8080.	U
120-36-5	Dichlorprop	91.	UJ	68.	U	65.	U	62.	U	62.	U	68.	U
94-75-7	2,4-D	164.	UJ	122.	U	116.	U	112.	U	110.	U	122.	U
93-72-1	2,4,5-TP (Silvex)	52.	UJ	38.	U	37.	U	35.	U	35.	U	38.	U
93-76-5	2,4,5-T	40.	UJ	29.	U	28.	U	27.	U	27.	U	29.	U
88-85-7	Dinoseb	48.	U	36.	U	34.	U	33.	U	33.	U	36.	U
94-82-6	2,4-DB	172.	U	128.	U	122.	U	118.	U	116.	U	128.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

HERB									
	SAMPLE ID ------->	504-C-B017-C2		504-S-B018-C1					
	ORIGINAL ID ----->	504CB017C2		504SB018C1					
	LAB SAMPLE ID --->	30070.04		30070.01					
	ID FROM REPORT -->	504CB017C2		504SB018C1					
	SAMPLE DATE ----->	07/11/97		07/11/97					
	DATE EXTRACTED -->	07/18/97		07/18/97					
	DATE ANALYZED --->	07/24/97		07/24/97					
	MATRIX ---------->	Soil		Soil					
	UNITS ---------->	UG/KG		UG/KG					
CAS #	Parameter	30039	VAL	30039	VAL				
75-99-0	Dalapon	296.	U	276.	U				
1918-00-9	Dicamba	31.	U	29.	U				
93-65-2	MCPP	6670.	U	6210.	U				
94-74-6	MCPA	7780.	U	7240.	U				
120-36-5	Dichlorprop	65.	U	61.	U				
94-75-7	2,4-D	117.	U	109.	U				
93-72-1	2,4,5-TP (Silvex)	37.	U	34.	U				
93-76-5	2,4,5-T	28.	U	26.	U				
88-85-7	Dinoseb	35.	U	32.	U				
94-82-6	2,4-DB	123.	U	115.	U				

*** Validati Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	504-S-B001-C1		504-S-B001-C2		504-S-B002-C1		504-S-B002-C2		504-S-B003-C1		504-S-B003-C2	
	ORIGINAL ID ----->	504SB001C1		504SB001C2		504SB002C1		504SB002C2		504SB003C1		504SB003C2	
	LAB SAMPLE ID --->	30039.06		30039.07		30039.08		30039.09		30039.10		30039.11	
	ID FROM REPORT -->	504SB001C1		504SB001C2		504SB002C1		504SB002C2		504SB003C1		504SB003C2	
	SAMPLE DATE ----->	07/10/97		07/10/97		07/10/97		07/10/97		07/10/97		07/10/97	
	DATE EXTRACTED -->	07/17/97		07/17/97		07/17/97		07/17/97		07/17/97		07/17/97	
	DATE ANALYZED --->	07/28/97		07/28/97		07/28/97		07/28/97		07/28/97		07/28/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	30039	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL
7429-90-5	Aluminum (Al)	3040.		25300.		8920.		15100.		3340.		17100.	
7440-36-0	Antimony (Sb)	0.32	J	0.57	U	0.33	U	0.53	J	0.32	U	0.43	U
7440-38-2	Arsenic (As)	2.5		20.7		12.9		10.8		2.1		15.8	
7440-39-3	Barium (Ba)	10.3		41.7		20.6		25.2		7.1		30.1	
7440-41-7	Beryllium (Be)	0.25	J	1.5		0.34	J	1.		0.21	J	1.1	
7440-43-9	Cadmium (Cd)	0.11	J	0.11	U	0.09	J	0.08	U	0.06	U	0.08	U
7440-70-2	Calcium (Ca)	81400.		15100.		1800.		8800.		222.		12300.	
7440-47-3	Chromium (Cr)	5.4		46.5		10.7		27.2		3.2		30.3	
7440-48-4	Cobalt (Co)	1.8	J	7.5		2.	J	4.5		1.6	J	5.	
7440-50-8	Copper (Cu)	2.6	J	29.		6.2		20.		4.2		21.2	
7439-89-6	Iron (Fe)	3740.		32000.		11000.		21800.		2790.		20300.	
7439-92-1	Lead (Pb)	4.2		39.6		9.1		32.2		4.4		34.7	
7439-95-4	Magnesium (Mg)	797.		5710.		453.		3610.		152.		2690.	
7439-96-5	Manganese (Mn)	32.2		510.		91.8		454.		94.5		229.	
7439-97-6	Mercury (Hg)	0.04	U	0.2		0.17		0.21		0.04	U	0.29	
7440-02-0	Nickel (Ni)	2.5	J	14.4		5.7		8.7		2.5	J	10.8	
7440-09-7	Potassium (K)	218.	J	2930.		325.	J	1840.		100.	U	1520.	
7782-49-2	Selenium (Se)	0.28	U	1.2		0.92		0.7	J	0.29	U	0.9	
7440-22-4	Silver (Ag)	0.2	U	0.36	U	0.21	U	0.28	U	0.2	U	0.27	U
7440-23-5	Sodium (Na)	812.		2940.		234.	J	750.		160.	J	413.	
7440-28-0	Thallium (Tl)	0.54	UJ	0.97	UJ	0.56	UJ	0.86	J	0.55	UJ	1.2	J
7440-31-5	Tin (Sn)	0.93	J	3.2	J	1.4	J	2.1	J	1.1	J	2.8	J
7440-62-2	Vanadium (V)	6.9		67.8		18.8		44.9		5.		48.	
7440-66-6	Zinc (Zn)	11.4		106.		30.2		85.8		10.4		191.	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	504-S-B004-C1		504-S-B004-C2		504-S-B005-C1		504-S-B006-C1		504-C-B006-C1		504-S-B007-C1	
	ORIGINAL ID ----->	504SB004C1		504SB004C2		504SB005C1		504SB006C1		504CB006C1		504SB007C1	
	LAB SAMPLE ID --->	30119.10		30119.09		30119.08		30119.12		30119.11		30119.07	
	ID FROM REPORT -->	504SB004C1		504SB004C2		504SB005C1		504SB006C1		504CB006C1		504SB007C1	
	SAMPLE DATE ----->	07/15/97		07/15/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE EXTRACTED -->	07/22/97		07/22/97		07/22/97		07/22/97		07/22/97		07/22/97	
	DATE ANALYZED --->	07/29/97		07/29/97		07/29/97		07/29/97		07/29/97		07/29/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	30098	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
7429-90-5	Aluminum (Al)	1420.		31400.		17900.		16100.		16800.		26100.	
7440-36-0	Antimony (Sb)	0.33	U	0.46	U	0.5	U	0.4	U	0.4	U	0.44	U
7440-38-2	Arsenic (As)	1.4		27.2		12.3		8.2		14.5		23.3	
7440-39-3	Barium (Ba)	7.3		43.2		41.6		30.3		34.8		44.6	
7440-41-7	Beryllium (Be)	0.25	UJ	1.6		1.1		0.71	J	0.84		1.5	
7440-43-9	Cadmium (Cd)	0.06	U	0.09	U	0.09	U	0.07	U	0.07	U	0.08	U
7440-70-2	Calcium (Ca)	8020.		3810.		12000.		2550.		3160.		6160.	
7440-47-3	Chromium (Cr)	4.9		50.8		37.7		23.1		24.2		47.3	
7440-48-4	Cobalt (Co)	0.5	U	8.5		6.		5.1		4.5		7.7	
7440-50-8	Copper (Cu)	1.7	J	37.4		21.1		22.4		30.8		31.	
7439-89-6	Iron (Fe)	1670.		39800.		25000.		17400.		21500.		33900.	
7439-92-1	Lead (Pb)	3.2		54.6		29.2		22.9	J	123.	J	41.7	
7439-95-4	Magnesium (Mg)	290.		5690.		3720.		2020.		2340.		4510.	
7439-96-5	Manganese (Mn)	20.5		481.		271.		350.		353.		417.	
7439-97-6	Mercury (Hg)	0.04	U	0.35		0.11		0.07	J	0.25	J	0.19	
7440-02-0	Nickel (Ni)	1.2	J	15.7		13.2		13.6		9.6		16.	
7440-09-7	Potassium (K)	152.	J	3420.		2070.		1310.		1590.		2460.	
7782-49-2	Selenium (Se)	0.29	U	1.4		0.95		0.35	U	0.89		1.1	
7440-22-4	Silver (Ag)	0.21	U	0.29	U	0.29	U	0.25	U	0.25	U	0.28	U
7440-23-5	Sodium (Na)	286.	U	885.		447.	U	347.	U	363.	U	633.	U
7440-28-0	Thallium (Tl)	0.56	U	2.1		1.8		0.68	U	0.71	J	1.7	
7440-31-5	Tin (Sn)	1.6	J	3.9	J	2.7	J	2.7	J	2.7	J	3.2	J
7440-62-2	Vanadium (V)	4.		96.4		50.4		36.9		44.5		73.2	
7440-66-6	Zinc (Zn)	5.7	U	133.		78.7		109.		178.		109.	

*** Validati Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	504-S-B008-C1		504-S-B009-C1		504-S-B010-C1		504-S-B010-C2		504-S-B011-C1		504-S-B012-C1	
	ORIGINAL ID ----->	504SB008C1		504SB009C1		504SB010C1		504SB010C2		504SB011C1		504SB012C1	
	LAB SAMPLE ID --->	30098.04		30070.08		30098.05		30098.06		30098.02		30098.03	
	ID FROM REPORT -->	504SB008C1		504SB009C1		504SB010C1		504SB010C2		504SB011C1		504SB012C1	
	SAMPLE DATE ----->	07/14/97		07/11/97		07/14/97		07/14/97		07/14/97		07/14/97	
	DATE EXTRACTED -->	07/22/97		07/19/97		07/22/97		07/22/97		07/22/97		07/22/97	
	DATE ANALYZED --->	07/29/97		07/28/97		07/29/97		07/29/97		07/29/97		07/29/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	30098	VAL	30039	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
7429-90-5	Aluminum (Al)	27900.		10700.		7810.		1510.		5370.		9770.	
7440-36-0	Antimony (Sb)	0.56	U	0.32	U	0.31	U	0.38	U	0.32	U	0.32	U
7440-38-2	Arsenic (As)	47.9		7.7		3.1		1.2	J	3.8		6.2	
7440-39-3	Barium (Ba)	61.6		35.7		37.2		9.7		24.1		25.9	
7440-41-7	Beryllium (Be)	1.5		0.48	J	0.41	J	0.29	UJ	0.41	J	0.2	UJ
7440-43-9	Cadmium (Cd)	0.08	U	0.06	U	0.06	U	0.07	U	0.06	U	0.06	U
7440-70-2	Calcium (Ca)	6710.		767.		956.		5260.		465.		899.	
7440-47-3	Chromium (Cr)	47.3		15.6		10.4		6.		7.4		13.4	
7440-48-4	Cobalt (Co)	8.7		1.5	J	1.2	U	0.44	U	0.72	U	0.81	U
7440-50-8	Copper (Cu)	35.4		3.1		5.4		1.3	J	2.6	J	1.9	J
7439-89-6	Iron (Fe)	34500.		22200.		8260.		2010.		6840.		10300.	
7439-92-1	Lead (Pb)	53.4		13.		30.		3.6		9.8		11.8	
7439-95-4	Magnesium (Mg)	3870.		622.		495.		380.		387.		781.	
7439-96-5	Manganese (Mn)	550.		38.4		31.6		42.2		20.7		30.9	
7439-97-6	Mercury (Hg)	0.31		0.1		0.04	U	0.05	U	0.04	U	0.11	
7440-02-0	Nickel (Ni)	20.3		2.8	J	2.4	U	1.	J	1.8	J	2.3	J
7440-09-7	Potassium (K)	2110.		316.	J	303.	J	204.	J	251.	J	467.	J
7782-49-2	Selenium (Se)	0.72	J	1.1		0.55	J	0.34	U	0.6	J	0.62	
7440-22-4	Silver (Ag)	0.27	U	0.2	U	0.19	U	0.24	U	0.2	U	0.2	U
7440-23-5	Sodium (Na)	419.	U	299.		263.	U	617.	U	350.	U	644.	U
7440-28-0	Thallium (Tl)	3.3		0.93	J	0.92	J	0.65	U	0.82	J	1.2	J
7440-31-5	Tin (Sn)	3.4	J	1.1	J	1.7	J	1.2	J	1.4	J	1.3	J
7440-62-2	Vanadium (V)	72.2		23.6		14.4		4.5		11.2		18.1	
7440-66-6	Zinc (Zn)	127.		15.		28.		6.	U	7.7	U	10.6	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	504-S-B013-C1		504-S-B014-C1		504-S-B015-C1		504-S-B016-C1		504-S-B017-C1		504-S-B017-C2	
	ORIGINAL ID ----->	504SB013C1		504SB014C1		504SB015C1		504SB016C1		504SB017C1		504SB017C2	
	LAB SAMPLE ID --->	30098.01		30070.07		30070.06		30070.05		30070.02		30070.03	
	ID FROM REPORT -->	504SB013C1		504SB014C1		504SB015C1		504SB016C1		504SB017C1		504SB017C2	
	SAMPLE DATE ----->	07/14/97		07/11/97		07/11/97		07/11/97		07/11/97		07/11/97	
	DATE EXTRACTED -->	07/22/97		07/19/97		07/19/97		07/19/97		07/19/97		07/19/97	
	DATE ANALYZED --->	07/29/97		07/28/97		07/28/97		07/28/97		07/28/97		07/28/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	30098	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL
7429-90-5	Aluminum (Al)	29700.		1120.		6080.		420.		2720.		1120.	J
7440-36-0	Antimony (Sb)	0.47	U	0.49	J	0.33	U	0.32	U	0.66	J	0.34	U
7440-38-2	Arsenic (As)	24.		6.8		3.6		1.5		11.6		2.8	
7440-39-3	Barium (Ba)	54.1		3.9		12.		3.1		17.4		5.9	
7440-41-7	Beryllium (Be)	1.5		0.11	J	0.2	J	0.15	J	0.32	J	0.19	J
7440-43-9	Cadmium (Cd)	0.09	U	0.06	U	0.06	U	0.06	U	0.15	J	0.06	U
7440-70-2	Calcium (Ca)	5900.		155.	J	7760.		17200.		15100.		10500.	J
7440-47-3	Chromium (Cr)	47.4		4.8		10.5		2.		10.1		4.	
7440-48-4	Cobalt (Co)	8.7		0.33	J	0.78	J	0.27	J	1.4	J	0.64	J
7440-50-8	Copper (Cu)	34.6		3.	J	5.3		0.96	J	13.6		2.6	J
7439-89-6	Iron (Fe)	30100.		37000.		6840.		1130.		5830.		2290.	J
7439-92-1	Lead (Pb)	48.7		4.6		9.2		2.1		18.4		5.	J
7439-95-4	Magnesium (Mg)	4300.		76.		447.		181.		515.		282.	
7439-96-5	Manganese (Mn)	284.		6.6		33.1		11.6		61.6		26.1	J
7439-97-6	Mercury (Hg)	0.48		0.16		0.07		0.04	U	0.06		0.04	U
7440-02-0	Nickel (Ni)	16.4		1.3	J	2.7	J	0.61	J	4.3	J	1.5	J
7440-09-7	Potassium (K)	2460.		63.4	U	311.	J	59.8	U	291.	J	155.	J
7782-49-2	Selenium (Se)	1.1		0.99		0.45	J	0.28	U	0.28	U	0.31	U
7440-22-4	Silver (Ag)	0.3	U	0.22	U	0.21	U	0.2	U	0.2	U	0.22	U
7440-23-5	Sodium (Na)	797.		205.	J	278.	J	333.		349.		290.	J
7440-28-0	Thallium (Tl)	2.9		1.4	J	0.56	UJ	0.54	UJ	0.54	UJ	0.59	UJ
7440-31-5	Tin (Sn)	3.6	J	1.3	J	0.81	J	0.78	J	2.5	J	0.95	J
7440-62-2	Vanadium (V)	73.3		3.9		15.9		1.5	J	8.		3.4	
7440-66-6	Zinc (Zn)	126.		7.8		17.6		3.9		35.4		10.5	J

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

SW846-META									
	SAMPLE ID ------->	504-C-B017-C2		504-S-B018-C1					
	ORIGINAL ID ----->	504CB017C2		504SB018C1					
	LAB SAMPLE ID --->	30070.04		30070.01					
	ID FROM REPORT -->	504CB017C2		504SB018C1					
	SAMPLE DATE ----->	07/11/97		07/11/97					
	DATE EXTRACTED -->	07/19/97		07/19/97					
	DATE ANALYZED --->	07/28/97		07/28/97					
	MATRIX ---------->	Soil		Soil					
	UNITS ---------->	MG/KG		MG/KG					
CAS #	Parameter	30039	VAL	30039	VAL				
7429-90-5	Aluminum (Al)	577.	J	1620.					
7440-36-0	Antimony (Sb)	0.33	U	0.31	U				
7440-38-2	Arsenic (As)	0.96	J	2.6					
7440-39-3	Barium (Ba)	3.3		6.2					
7440-41-7	Beryllium (Be)	0.15	J	0.21	J				
7440-43-9	Cadmium (Cd)	0.06	U	0.06	U				
7440-70-2	Calcium (Ca)	21300.	J	4140.					
7440-47-3	Chromium (Cr)	2.2		4.2					
7440-48-4	Cobalt (Co)	0.3	J	0.82	J				
7440-50-8	Copper (Cu)	0.93	J	2.2	J				
7439-89-6	Iron (Fe)	1110.	J	3050.					
7439-92-1	Lead (Pb)	2.6	J	5.5					
7439-95-4	Magnesium (Mg)	212.		303.					
7439-96-5	Manganese (Mn)	10.2	J	40.4					
7439-97-6	Mercury (Hg)	0.04		0.04	U				
7440-02-0	Nickel (Ni)	0.56	J	1.5	J				
7440-09-7	Potassium (K)	79.4	U	190.	J				
7782-49-2	Selenium (Se)	0.3	U	0.28	U				
7440-22-4	Silver (Ag)	0.21	U	0.2	U				
7440-23-5	Sodium (Na)	388.		249.	J				
7440-28-0	Thallium (Tl)	0.57	UJ	0.53	U				
7440-31-5	Tin (Sn)	0.71	J	1.	J				
7440-62-2	Vanadium (V)	1.7	J	4.8					
7440-66-6	Zinc (Zn)	3.3	J	14.6					

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

SW846-PEST															
	SAMPLE ID ------->	504-S-B001-C1		504-S-B001-C2		504-S-B002-C1		504-S-B002-C2		504-S-B003-C1		504-S-B003-C2	
	ORIGINAL ID ----->	504SB001C1		504SB001C2		504SB002C1		504SB002C2		504SB003C1		504SB003C2	
	LAB SAMPLE ID --->	30039.06		30039.07		30039.08		30039.09		30039.10		30039.11	
	ID FROM REPORT -->	504SB001C1		504SB001C2		504SB002C1		504SB002C2		504SB003C1		504SB003C2	
	SAMPLE DATE ----->	07/10/97		07/10/97		07/10/97		07/10/97		07/10/97		07/10/97	
	DATE EXTRACTED -->	07/14/97		07/14/97		07/14/97		07/14/97		07/14/97		07/14/97	
	DATE ANALYZED --->	07/22/97		07/22/97		07/22/97		07/22/97		07/22/97		07/22/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30039	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL
319-84-6	alpha-BHC	1.5	U	2.7	U	1.4	UJ	2.1	UJ	1.6	U	1.9	UJ
319-85-7	beta-BHC	1.5	U	2.7	U	1.4	U	2.1	U	1.6	U	1.9	U
319-86-8	delta-BHC	1.5	U	2.7	U	1.4	U	2.1	U	1.6	U	1.9	U
58-89-9	gamma-BHC (Lindane)	1.5	U	2.7	U	1.4	U	2.1	U	1.6	U	1.9	U
76-44-8	Heptachlor	1.5	U	2.7	U	1.4	U	2.1	U	1.6	U	1.9	U
309-00-2	Aldrin	1.5	U	2.7	U	1.4	U	2.1	U	1.6	U	1.9	U
1024-57-3	Heptachlor epoxide	1.5	U	2.7	U	1.4	U	2.1	U	1.6	U	1.9	U
959-98-8	Endosulfan I	1.5	U	2.7	U	1.4	U	2.1	U	1.6	U	1.9	U
60-57-1	Dieldrin	6.9		5.2	U	2.8	U	4.1	U	3.	U	3.7	U
72-55-9	4,4'-DDE	2.9	U	5.2	U	8.3	J	4.1	UJ	5.	R	3.7	UJ
72-20-8	Endrin	21.		5.2	U	2.8	UJ	4.1	UJ	3.	U	3.7	UJ
33213-65-9	Endosulfan II	2.9	U	5.2	U	2.8	U	4.1	U	3.	U	3.7	U
72-54-8	4,4'-DDD	2.9	U	5.2	U	2.8	U	4.1	U	3.	U	3.7	U
1031-07-8	Endosulfan sulfate	2.9	U	5.2	U	2.8	U	4.1	U	3.	U	3.7	U
50-29-3	4,4'-DDT	28.		5.2	U	9.8		4.1	U	9.		3.7	U
72-43-5	Methoxychlor	15.	U	27.	U	14.	U	21.	U	16.	U	19.	U
53494-70-5	Endrin ketone	2.9	U	5.2	U	2.8	U	4.1	U	3.	U	3.7	U
7421-93-4	Endrin aldehyde	5.		6.		2.8	U	4.1	U	3.	U	3.7	U
5103-71-9	alpha-Chlordane	1.5	U	2.7	U	1.4	U	2.1	U	1.6	U	1.9	U
5103-74-2	gamma-Chlordane	4.		2.7	U	1.4	U	2.1	U	1.6	U	1.9	U
8001-35-2	Toxaphene	96.	U	170.	U	93.	U	140.	U	100.	U	120.	U
12674-11-2	Aroclor-1016	38.	U	69.	U	37.	U	54.	U	40.	U	48.	U
11104-28-2	Aroclor-1221	38.	U	69.	U	37.	U	54.	U	40.	U	48.	U
11141-16-5	Aroclor-1232	38.	U	69.	U	37.	U	54.	U	40.	U	48.	U
53469-21-9	Aroclor-1242	38.	U	69.	U	37.	U	54.	U	40.	U	48.	U
12672-29-6	Aroclor-1248	38.	U	69.	U	37.	U	54.	U	40.	U	48.	U
11097-69-1	Aroclor-1254	78.	U	140.	U	75.	U	110.	U	81.	U	98.	U
11096-82-5	Aroclor-1260	170.		140.	U	75.	U	110.	U	81.	U	98.	U

*** Validatic. Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

SW846-PEST													
	SAMPLE ID ------->	504-S-B004-C1		504-S-B004-C2		504-S-B005-C1		504-S-B006-C1		504-C-B006-C1		504-S-B007-C1	
	ORIGINAL ID ----->	504SB004C1		504SB004C2		504SB005C1		504SB006C1		504CB006C1		504SB007C1	
	LAB SAMPLE ID --->	30119.10		30119.09		30119.08		30119.12		30119.11		30119.07	
	ID FROM REPORT -->	504SB004C1		504SB004C2		504SB005C1		504SB006C1		504CB006C1		504SB007C1	
	SAMPLE DATE ----->	07/15/97		07/15/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE EXTRACTED -->	07/17/97		07/17/97		07/17/97		07/17/97		07/17/97		07/17/97	
	DATE ANALYZED --->	07/25/97		07/31/97		07/31/97		07/31/97		07/31/97		07/31/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30098	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
319-84-6	alpha-BHC	1.6	U	2.2	U	2.2	U	1.9	U	1.9	U	2.1	U
319-85-7	beta-BHC	1.6	U	2.2	U	2.2	U	1.9	U	1.9	U	2.1	U
319-86-8	delta-BHC	1.6	U	2.2	U	2.2	U	1.9	U	1.9	U	2.1	U
58-89-9	gamma-BHC (Lindane)	1.6	U	2.2	U	2.2	U	1.9	U	1.9	U	2.1	U
76-44-8	Heptachlor	1.6	U	2.2	U	2.2	U	1.9	U	1.9	U	2.1	U
309-00-2	Aldrin	1.6	U	2.2	UJ	2.2	UJ	1.9	UJ	1.9	UJ	2.1	UJ
1024-57-3	Heptachlor epoxide	1.6	U	2.2	UJ	2.2	UJ	1.9	UJ	1.9	UJ	2.1	UJ
959-98-8	Endosulfan I	1.6	U	2.2	U	2.2	U	1.9	U	1.9	U	2.1	U
60-57-1	Dieldrin	3.	U	4.3	U	4.3	U	3.7	U	3.7	U	4.1	U
72-55-9	4,4'-DDE	3.	U	4.3	UJ	4.3	UJ	3.7	UJ	3.7	UJ	4.1	UJ
72-20-8	Endrin	3.	UJ	4.3	UJ	4.3	UJ	3.7	UJ	3.7	UJ	4.1	UJ
33213-65-9	Endosulfan II	3.	U	4.3	UJ	4.3	UJ	3.7	UJ	3.7	UJ	4.1	UJ
72-54-8	4,4'-DDD	3.	U	4.3	U	4.3	U	3.7	U	3.7	U	4.1	U
1031-07-8	Endosulfan sulfate	3.	U	4.3	UJ	4.3	UJ	3.7	UJ	3.7	UJ	4.1	UJ
50-29-3	4,4'-DDT	3.	U	4.3	U	4.3	U	3.7	U	3.7	U	4.1	U
72-43-5	Methoxychlor	16.	U	22.	U	22.	U	19.	U	19.	U	21.	U
53494-70-5	Endrin ketone	3.	U	4.3	UJ	4.3	UJ	3.7	UJ	3.7	UJ	4.1	UJ
7421-93-4	Endrin aldehyde	3.	U	6.	J	4.3	UJ	7.9	J	6.2	J	4.1	UJ
5103-71-9	alpha-Chlordane	1.6	U	2.2	UJ	2.2	UJ	1.9	UJ	1.9	UJ	2.1	UJ
5103-74-2	gamma-Chlordane	1.6	U	2.2	UJ	2.2	UJ	1.9	UJ	1.9	UJ	2.1	UJ
8001-35-2	Toxaphene	100.	U	140.	U	140.	U	120.	U	120.	U	140.	U
12674-11-2	Aroclor-1016	40.	U	57.	U	57.	U	48.	U	48.	U	54.	U
11104-28-2	Aroclor-1221	40.	U	57.	U	57.	U	48.	U	48.	U	54.	U
11141-16-5	Aroclor-1232	40.	U	57.	U	57.	U	48.	U	48.	U	54.	U
53469-21-9	Aroclor-1242	40.	U	57.	U	57.	U	48.	U	48.	U	54.	U
12672-29-6	Aroclor-1248	40.	U	57.	U	57.	U	48.	U	48.	U	54.	U
11097-69-1	Aroclor-1254	81.	U	120.	UJ	120.	UJ	98.	UJ	98.	UJ	110.	UJ
11096-82-5	Aroclor-1260	81.	U	120.	U	120.	U	98.	U	98.	U	110.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

SW846-PEST	SAMPLE ID ------->	504-S-B008-C1		504-S-B009-C1		504-S-B010-C1		504-S-B010-C2		504-S-B011-C1		504-S-B012-C1	
	ORIGINAL ID ----->	504SB008C1		504SB009C1		504SB010C1		504SB010C2		504SB011C1		504SB012C1	
	LAB SAMPLE ID --->	30098.04		30070.08		30098.05		30098.06		30098.02		30098.03	
	ID FROM REPORT -->	504SB008C1		504SB009C1		504SB010C1		504SB010C2		504SB011C1		504SB012C1	
	SAMPLE DATE ----->	07/14/97		07/11/97		07/14/97		07/14/97		07/14/97		07/14/97	
	DATE EXTRACTED -->	08/04/97		07/15/97		08/04/97		08/04/97		08/04/97		08/04/97	
	DATE ANALYZED --->	07/28/97		07/25/97		07/28/97		07/28/97		07/28/97		07/28/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30098	VAL	30039	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
319-84-6	alpha-BHC	2.	U	1.5	U	1.5	U	1.8	U	1.6	U	1.5	U
319-85-7	beta-BHC	2.	U	1.5	U	1.5	U	1.8	U	1.6	U	1.5	U
319-86-8	delta-BHC	2.	U	1.5	U	1.5	U	1.8	U	1.6	U	1.5	U
58-89-9	gamma-BHC (Lindane)	2.	U	1.5	U	1.5	U	1.8	U	1.6	U	1.5	U
76-44-8	Heptachlor	2.	U	1.5	U	1.5	U	1.8	U	1.6	U	1.5	U
309-00-2	Aldrin	2.	U	1.5	U	1.5	U	1.8	U	1.6	U	1.5	U
1024-57-3	Heptachlor epoxide	2.	U	1.5	U	1.5	U	1.8	U	1.6	U	1.5	U
959-98-8	Endosulfan I	2.	U	1.5	U	1.5	U	1.8	U	1.6	U	1.5	U
60-57-1	Dieldrin	4.	U	3.	U	2.8	U	3.5	U	3.	U	2.9	U
72-55-9	4,4'-DDE	5.4		3.2		2.8	U	3.5	U	10.		7.6	
72-20-8	Endrin	4.	UJ	3.	U	2.8	UJ	3.5	UJ	3.	UJ	2.9	UJ
33213-65-9	Endosulfan II	4.	U	3.	U	2.8	U	3.5	U	3.	U	2.9	U
72-54-8	4,4'-DDD	4.	U	4.4		2.8	U	3.5	U	3.	U	2.9	U
1031-07-8	Endosulfan sulfate	4.	U	3.	U	2.8	U	3.5	U	3.	U	2.9	U
50-29-3	4,4'-DDT	4.	U	3.	U	2.8	U	3.5	U	12.		3.7	J
72-43-5	Methoxychlor	20.	U	15.	U	15.	U	18.	U	16.	U	15.	U
53494-70-5	Endrin ketone	4.	U	3.	U	2.8	U	3.5	U	3.	U	2.9	U
7421-93-4	Endrin aldehyde	4.	U	3.3	J	2.8	U	3.5	U	3.	U	2.9	U
5103-71-9	alpha-Chlordane	2.	U	1.5	U	1.5	U	1.8	U	1.6	U	1.5	U
5103-74-2	gamma-Chlordane	2.	U	1.5	U	1.5	U	1.8	U	1.6	U	1.5	U
8001-35-2	Toxaphene	130.	U	99.	U	94.	U	120.	U	100.	U	98.	U
12674-11-2	Aroclor-1016	52.	U	39.	U	37.	U	46.	U	40.	U	39.	U
11104-28-2	Aroclor-1221	52.	U	39.	U	37.	U	46.	U	40.	U	39.	U
11141-16-5	Aroclor-1232	52.	U	39.	U	37.	U	46.	U	40.	U	39.	U
53469-21-9	Aroclor-1242	52.	U	39.	U	37.	U	46.	U	40.	U	39.	U
12672-29-6	Aroclor-1248	52.	U	39.	U	37.	U	46.	U	40.	U	39.	U
11097-69-1	Aroclor-1254	100.	U	80.	U	76.	U	94.	U	80.	U	79.	U
11096-82-5	Aroclor-1260	100.	U	80.	U	76.	U	94.	U	80.	U	79.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

SW846-PEST													
	SAMPLE ID ------->	504-S-B013-C1		504-S-B014-C1		504-S-B015-C1		504-S-B016-C1		504-S-B017-C1		504-S-B017-C2	
	ORIGINAL ID ----->	504SB013C1		504SB014C1		504SB015C1		504SB016C1		504SB017C1		504SB017C2	
	LAB SAMPLE ID --->	30098.01		30070.07		30070.06		30070.05		30070.02		30070.03	
	ID FROM REPORT -->	504SB013C1		504SB014C1		504SB015C1		504SB016C1		504SB017C1		504SB017C2	
	SAMPLE DATE ----->	07/14/97		07/11/97		07/11/97		07/11/97		07/11/97		07/11/97	
	DATE EXTRACTED -->	08/04/97		07/15/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE ANALYZED --->	07/28/97		07/25/97		07/25/97		07/25/97		07/25/97		07/25/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30098	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL
319-84-6	alpha-BHC	2.2	U	1.7	U	1.6	U	1.5	U	1.5	U	1.7	U
319-85-7	beta-BHC	2.2	U	1.7	U	1.6	U	1.5	U	1.5	U	1.7	U
319-86-8	delta-BHC	2.2	U	1.7	U	1.6	U	1.5	U	1.5	U	1.7	U
58-89-9	gamma-BHC (Lindane)	2.2	U	1.7	U	1.6	U	1.5	U	1.5	U	1.7	U
76-44-8	Heptachlor	2.2	U	1.7	U	1.6	U	1.5	U	1.5	U	1.7	U
309-00-2	Aldrin	2.2	U	1.7	U	1.6	U	1.5	U	1.5	U	1.7	U
1024-57-3	Heptachlor epoxide	2.2	U	1.7	U	1.6	U	1.5	U	1.5	U	1.7	U
959-98-8	Endosulfan I	2.2	U	1.7	U	1.6	U	1.5	U	1.5	U	1.7	U
60-57-1	Dieldrin	4.3	U	3.2	U	3.	U	2.9	U	2.9	U	3.2	U
72-55-9	4,4'-DDE	4.3	U	9.5		3.	U	2.9	U	14.		3.2	U
72-20-8	Endrin	4.3	UJ	3.2	U	3.	U	2.9	U	2.9	U	3.2	U
33213-65-9	Endosulfan II	4.3	U	3.2	U	3.	U	2.9	U	2.9	U	3.2	U
72-54-8	4,4'-DDD	4.3	U	3.2	U	3.	U	2.9	U	2.9	U	3.2	U
1031-07-8	Endosulfan sulfate	4.3	U	3.2	U	3.	U	2.9	U	2.9	U	3.2	U
50-29-3	4,4'-DDT	4.3	U	3.2	U	3.	U	2.9	U	8.6		3.2	U
72-43-5	Methoxychlor	22.	U	17.	U	16.	U	15.	U	15.	U	17.	U
53494-70-5	Endrin ketone	4.3	U	3.2	U	3.	U	2.9	U	2.9	U	3.2	U
7421-93-4	Endrin aldehyde	4.3	U	3.4	J	3.5	J	4.	J	2.9	U	3.2	U
5103-71-9	alpha-Chlordane	2.2	U	1.7	U	1.6	U	1.5	U	1.5	U	1.7	U
5103-74-2	gamma-Chlordane	2.2	U	1.7	U	1.6	U	1.5	U	1.5	U	1.7	U
8001-35-2	Toxaphene	140.	U	110.	U	100.	U	97.	U	96.	U	110.	U
12674-11-2	Aroclor-1016	57.	U	42.	U	40.	U	39.	U	38.	U	42.	U
11104-28-2	Aroclor-1221	57.	U	42.	U	40.	U	39.	U	38.	U	42.	U
11141-16-5	Aroclor-1232	57.	U	42.	U	40.	U	39.	U	38.	U	42.	U
53469-21-9	Aroclor-1242	57.	U	42.	U	40.	U	39.	U	38.	U	42.	U
12672-29-6	Aroclor-1248	57.	U	42.	U	40.	U	39.	U	38.	U	42.	U
11097-69-1	Aroclor-1254	120.	U	86.	U	81.	U	78.	U	78.	U	86.	U
11096-82-5	Aroclor-1260	120.	U	86.	U	81.	U	78.	U	78.	U	86.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

SW846-PEST									
	SAMPLE ID ------->	504-C-B017-C2		504-S-B018-C1					
	ORIGINAL ID ----->	504CB017C2		504SB018C1					
	LAB SAMPLE ID --->	30070.04		30070.01					
	ID FROM REPORT -->	504CB017C2		504SB018C1					
	SAMPLE DATE ----->	07/11/97		07/11/97					
	DATE EXTRACTED -->	07/15/97		07/15/97					
	DATE ANALYZED --->	07/25/97		07/25/97					
	MATRIX ---------->	Soil		Soil					
	UNITS ---------->	UG/KG		UG/KG					
CAS #	Parameter	30039	VAL	30039	VAL				
319-84-6	alpha-BHC	1.6	U	1.5	U				
319-85-7	beta-BHC	1.6	U	1.5	U				
319-86-8	delta-BHC	1.6	U	1.5	U				
58-89-9	gamma-BHC (Lindane)	1.6	U	1.5	U				
76-44-8	Heptachlor	1.6	U	1.5	U				
309-00-2	Aldrin	1.6	U	1.5	U				
1024-57-3	Heptachlor epoxide	1.6	U	1.5	U				
959-98-8	Endosulfan I	1.6	U	1.5	UJ				
60-57-1	Dieldrin	3.1	U	2.9	U				
72-55-9	4,4'-DDE	3.1	U	2.9	U				
72-20-8	Endrin	3.1	U	2.9	U				
33213-65-9	Endosulfan II	3.1	U	2.9	U				
72-54-8	4,4'-DDD	3.1	U	2.9	U				
1031-07-8	Endosulfan sulfate	3.1	U	2.9	U				
50-29-3	4,4'-DDT	3.1	U	2.9	UJ				
72-43-5	Methoxychlor	16.	U	15.	U				
53494-70-5	Endrin ketone	3.1	U	2.9	U				
7421-93-4	Endrin aldehyde	3.4	J	5.3					
5103-71-9	alpha-Chlordane	1.6	U	1.5	U				
5103-74-2	gamma-Chlordane	1.6	U	1.5	U				
8001-35-2	Toxaphene	100.	U	95.	U				
12674-11-2	Aroclor-1016	41.	U	38.	U				
11104-28-2	Aroclor-1221	41.	U	38.	U				
11141-16-5	Aroclor-1232	41.	U	38.	U				
53469-21-9	Aroclor-1242	41.	U	38.	U				
12672-29-6	Aroclor-1248	41.	U	38.	U				
11097-69-1	Aroclor-1254	82.	U	77.	U				
11096-82-5	Aroclor-1260	82.	U	77.	U				

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	504-S-B001-C1		504-S-B001-C2		504-S-B002-C1		504-S-B002-C2		504-S-B003-C1		504-S-B003-C2	
	ORIGINAL ID ----->	504SB001C1		504SB001C2		504SB002C1		504SB002C2		504SB003C1		504SB003C2	
	LAB SAMPLE ID --->	30039.06		30039.07		30039.08		30039.09		30039.10		30039.11	
	ID FROM REPORT -->	504SB001C1		504SB001C2		504SB002C1		504SB002C2		504SB003C1		504SB003C2	
	SAMPLE DATE ----->	07/10/97		07/10/97		07/10/97		07/10/97		07/10/97		07/10/97	
	DATE EXTRACTED -->	07/14/97		07/14/97		07/14/97		07/14/97		07/14/97		07/14/97	
	DATE ANALYZED --->	07/23/97		07/23/97		07/24/97		07/23/97		07/23/97		07/23/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30039	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL
108-95-2	Phenol	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
111-44-4	bis(2-Chloroethyl)ether	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
95-57-8	2-Chlorophenol	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
541-73-1	1,3-Dichlorobenzene	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
106-46-7	1,4-Dichlorobenzene	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
100-51-6	Benzyl alcohol	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
95-50-1	1,2-Dichlorobenzene	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
95-48-7	2-Methylphenol (o-Cresol)	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
106-44-5	4-Methylphenol (p-Cresol)	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
621-64-7	N-Nitroso-di-n-propylamine	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
67-72-1	Hexachloroethane	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
98-95-3	Nitrobenzene	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
78-59-1	Isophorone	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
88-75-5	2-Nitrophenol	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
105-67-9	2,4-Dimethylphenol	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
65-85-0	Benzoic acid	1900.	U	3300.	U	48.	J	2600.	U	41.	J	2600.	U
111-91-1	bis(2-Chloroethoxy)methane	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
120-83-2	2,4-Dichlorophenol	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
120-82-1	1,2,4-Trichlorobenzene	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
91-20-3	Naphthalene	130.	J	690.	U	400.	U	540.	U	400.	U	530.	U
106-47-8	4-Chloroaniline	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
87-68-3	Hexachlorobutadiene	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
59-50-7	4-Chloro-3-methylphenol	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
91-57-6	2-Methylnaphthalene	250.	J	690.	U	400.	U	540.	U	400.	U	530.	U
77-47-4	Hexachlorocyclopentadiene	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
88-06-2	2,4,6-Trichlorophenol	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
95-95-4	2,4,5-Trichlorophenol	1900.	U	3300.	U	1900.	U	2600.	U	1900.	U	2600.	U
91-58-7	2-Chloronaphthalene	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
88-74-4	2-Nitroaniline	1900.	U	3300.	U	1900.	U	2600.	U	1900.	U	2600.	U
131-11-3	Dimethyl phthalate	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
208-96-8	Acenaphthylene	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
606-20-2	2,6-Dinitrotoluene	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
99-09-2	3-Nitroaniline	1900.	U	3300.	U	1900.	U	2600.	U	1900.	U	2600.	U
83-32-9	Acenaphthene	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
51-28-5	2,4-Dinitrophenol	1900.	U	3300.	U	1900.	U	2600.	U	1900.	U	2600.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	504-S-B001-C1		504-S-B001-C2		504-S-B002-C1		504-S-B002-C2		504-S-B003-C1		504-S-B003-C2	
	ORIGINAL ID ----->	504SB001C1		504SB001C2		504SB002C1		504SB002C2		504SB003C1		504SB003C2	
	LAB SAMPLE ID --->	30039.06		30039.07		30039.08		30039.09		30039.10		30039.11	
	ID FROM REPORT -->	504SB001C1		504SB001C2		504SB002C1		504SB002C2		504SB003C1		504SB003C2	
	SAMPLE DATE ----->	07/10/97		07/10/97		07/10/97		07/10/97		07/10/97		07/10/97	
	DATE EXTRACTED -->	07/14/97		07/14/97		07/14/97		07/14/97		07/14/97		07/14/97	
	DATE ANALYZED --->	07/23/97		07/23/97		07/24/97		07/23/97		07/23/97		07/23/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30039	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL
100-02-7	4-Nitrophenol	1900.	U	3300.	U	1900.	U	2600.	U	1900.	U	2600.	U
132-64-9	Dibenzofuran	84.	J	690.	U	400.	U	540.	U	400.	U	530.	U
121-14-2	2,4-Dinitrotoluene	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
84-66-2	Diethylphthalate	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
7005-72-3	4-Chlorophenylphenylether	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
86-73-7	Fluorene	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
100-01-6	4-Nitroaniline	1900.	U	3300.	U	1900.	U	2600.	U	1900.	U	2600.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	1900.	U	3300.	U	1900.	U	2600.	U	1900.	U	2600.	U
86-30-6	N-Nitrosodiphenylamine	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
101-55-3	4-Bromophenyl-phenylether	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
118-74-1	Hexachlorobenzene	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
87-86-5	Pentachlorophenol	1900.	U	3300.	U	1900.	U	2600.	U	1900.	U	2600.	U
85-01-8	Phenanthrene	270.	J	690.	U	46.	J	540.	U	46.	J	530.	U
120-12-7	Anthracene	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
84-74-2	Di-n-butylphthalate	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
206-44-0	Fluoranthene	51.	J	88.	J	400.	U	100.	J	46.	J	92.	J
129-00-0	Pyrene	59.	J	150.	J	400.	U	120.	J	43.	J	100.	J
85-68-7	Butylbenzylphthalate	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
91-94-1	3,3'-Dichlorobenzidine	770.	U	1400.	U	800.	U	1100.	U	800.	U	1100.	U
56-55-3	Benzo(a)anthracene	46.	J	690.	U	400.	U	540.	U	400.	U	530.	U
218-01-9	Chrysene	64.	J	690.	U	400.	U	540.	U	48.	J	67.	J
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
117-84-0	Di-n-octyl phthalate	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
205-99-2	Benzo(b)fluoranthene	39.	J	690.	U	400.	U	540.	U	52.	J	82.	J
207-08-9	Benzo(k)fluoranthene	380.	UJ	690.	UJ	400.	UJ	59.	J	50.	J	64.	J
50-32-8	Benzo(a)pyrene	39.	J	690.	U	400.	U	540.	U	400.	U	54.	J
193-39-5	Indeno(1,2,3-cd)pyrene	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
53-70-3	Dibenz(a,h)anthracene	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U
191-24-2	Benzo(g,h,i)perylene	380.	U	690.	U	400.	U	540.	U	400.	U	530.	U

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	504-S-B004-C1		504-S-B004-C2		504-S-B005-C1		504-S-B006-C1		504-C-B006-C1		504-S-B007-C1	
	ORIGINAL ID ----->	504SB004C1		504SB004C2		504SB005C1		504SB006C1		504CB006C1		504SB007C1	
	LAB SAMPLE ID --->	30119.10		30119.09		30119.08		30119.12		30119.11		30119.07	
	ID FROM REPORT -->	504SB004C1		504SB004C2		504SB005C1		504SB006C1		504CB006C1		504SB007C1	
	SAMPLE DATE ----->	07/15/97		07/15/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE EXTRACTED -->	07/17/97		07/17/97		07/17/97		07/17/97		07/17/97		07/17/97	
	DATE ANALYZED --->	07/24/97		07/24/97		07/24/97		07/24/97		07/24/97		07/24/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30098	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
108-95-2	Phenol	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
111-44-4	bis(2-Chloroethyl)ether	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
95-57-8	2-Chlorophenol	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
541-73-1	1,3-Dichlorobenzene	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
106-46-7	1,4-Dichlorobenzene	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
100-51-6	Benzyl alcohol	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
95-50-1	1,2-Dichlorobenzene	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
95-48-7	2-Methylphenol (o-Cresol)	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
106-44-5	4-Methylphenol (p-Cresol)	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
621-64-7	N-Nitroso-di-n-propylamine	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
67-72-1	Hexachloroethane	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
98-95-3	Nitrobenzene	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
78-59-1	Isophorone	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
88-75-5	2-Nitrophenol	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
105-67-9	2,4-Dimethylphenol	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
65-85-0	Benzoic acid	1900.	U	2800.	U	2800.	U	2400.	U	2400.	U	2600.	U
111-91-1	bis(2-Chloroethoxy)methane	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
120-83-2	2,4-Dichlorophenol	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
120-82-1	1,2,4-Trichlorobenzene	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
91-20-3	Naphthalene	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
106-47-8	4-Chloroaniline	400.	UJ	570.	UJ	570.	UJ	480.	UJ	480.	UJ	540.	UJ
87-68-3	Hexachlorobutadiene	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
59-50-7	4-Chloro-3-methylphenol	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
91-57-6	2-Methylnaphthalene	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
77-47-4	Hexachlorocyclopentadiene	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
88-06-2	2,4,6-Trichlorophenol	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
95-95-4	2,4,5-Trichlorophenol	1900.	U	2800.	U	2800.	U	2400.	U	2400.	U	2600.	U
91-58-7	2-Chloronaphthalene	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
88-74-4	2-Nitroaniline	1900.	U	2800.	U	2800.	U	2400.	U	2400.	U	2600.	U
131-11-3	Dimethyl phthalate	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
208-96-8	Acenaphthylene	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
606-20-2	2,6-Dinitrotoluene	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
99-09-2	3-Nitroaniline	1900.	U	2800.	U	2800.	U	2400.	U	2400.	U	2600.	U
83-32-9	Acenaphthene	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
51-28-5	2,4-Dinitrophenol	1900.	U	2800.	U	2800.	U	2400.	U	2400.	U	2600.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	504-S-B004-C1		504-S-B004-C2		504-S-B005-C1		504-S-B006-C1		504-C-B006-C1		504-S-B007-C1	
	ORIGINAL ID ----->	504SB004C1		504SB004C2		504SB005C1		504SB006C1		504CB006C1		504SB007C1	
	LAB SAMPLE ID --->	30119.10		30119.09		30119.08		30119.12		30119.11		30119.07	
	ID FROM REPORT -->	504SB004C1		504SB004C2		504SB005C1		504SB006C1		504CB006C1		504SB007C1	
	SAMPLE DATE ----->	07/15/97		07/15/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE EXTRACTED -->	07/17/97		07/17/97		07/17/97		07/17/97		07/17/97		07/17/97	
	DATE ANALYZED --->	07/24/97		07/24/97		07/24/97		07/24/97		07/24/97		07/24/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30098	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
100-02-7	4-Nitrophenol	1900.	U	2800.	U	2800.	U	2400.	U	2400.	U	2600.	U
132-64-9	Dibenzofuran	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
121-14-2	2,4-Dinitrotoluene	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
84-66-2	Diethylphthalate	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
7005-72-3	4-Chlorophenylphenylether	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
86-73-7	Fluorene	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
100-01-6	4-Nitroaniline	1900.	U	2800.	U	2800.	U	2400.	U	2400.	U	2600.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	1900.	U	2800.	U	2800.	U	2400.	U	2400.	U	2600.	U
86-30-6	N-Nitrosodiphenylamine	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
101-55-3	4-Bromophenyl-phenylether	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
118-74-1	Hexachlorobenzene	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
87-86-5	Pentachlorophenol	1900.	U	2800.	U	2800.	U	2400.	U	2400.	U	2600.	U
85-01-8	Phenanthrene	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
120-12-7	Anthracene	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
84-74-2	Di-n-butylphthalate	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
206-44-0	Fluoranthene	400.	U	570.	U	64.	J	480.	U	480.	U	540.	U
129-00-0	Pyrene	400.	U	570.	U	58.	J	480.	U	480.	U	540.	U
85-68-7	Butylbenzylphthalate	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
91-94-1	3,3'-Dichlorobenzidine	800.	U	1100.	U	1100.	U	970.	U	970.	U	1100.	U
56-55-3	Benzo(a)anthracene	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
218-01-9	Chrysene	400.	U	570.	U	60.	J	480.	U	480.	U	540.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
117-84-0	Di-n-octyl phthalate	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
205-99-2	Benzo(b)fluoranthene	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
207-08-9	Benzo(k)fluoranthene	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
50-32-8	Benzo(a)pyrene	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
193-39-5	Indeno(1,2,3-cd)pyrene	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
53-70-3	Dibenz(a,h)anthracene	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U
191-24-2	Benzo(g,h,i)perylene	400.	U	570.	U	570.	U	480.	U	480.	U	540.	U

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	504-S-B008-C1		504-S-B009-C1		504-S-B010-C1		504-S-B010-C2		504-S-B011-C1		504-S-B012-C1	
	ORIGINAL ID ----->	504SB008C1		504SB009C1		504SB010C1		504SB010C2		504SB011C1		504SB012C1	
	LAB SAMPLE ID --->	30098.04		30070.08		30098.05		30098.06		30098.02		30098.03	
	ID FROM REPORT -->	504SB008C1		504SB009C1		504SB010C1		504SB010C2		504SB011C1		504SB012C1	
	SAMPLE DATE ----->	07/14/97		07/11/97		07/14/97		07/14/97		07/14/97		07/14/97	
	DATE EXTRACTED -->	07/16/97		07/15/97		07/16/97		07/16/97		07/16/97		07/16/97	
	DATE ANALYZED --->	07/22/97		07/22/97		07/23/97		07/23/97		07/22/97		07/22/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30098	VAL	30039	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
108-95-2	Phenol	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
111-44-4	bis(2-Chloroethyl)ether	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
95-57-8	2-Chlorophenol	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
541-73-1	1,3-Dichlorobenzene	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
106-46-7	1,4-Dichlorobenzene	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
100-51-6	Benzyl alcohol	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
95-50-1	1,2-Dichlorobenzene	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
95-48-7	2-Methylphenol (o-Cresol)	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
106-44-5	4-Methylphenol (p-Cresol)	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
621-64-7	N-Nitroso-di-n-propylamine	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
67-72-1	Hexachloroethane	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
98-95-3	Nitrobenzene	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
78-59-1	Isophorone	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
88-75-5	2-Nitrophenol	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
105-67-9	2,4-Dimethylphenol	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
65-85-0	Benzoic acid	2500.	U	1900.	U	1800.	U	2200.	U	1900.	U	1900.	U
111-91-1	bis(2-Chloroethoxy)methane	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
120-83-2	2,4-Dichlorophenol	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
120-82-1	1,2,4-Trichlorobenzene	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
91-20-3	Naphthalene	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
106-47-8	4-Chloroaniline	520.	UJ	390.	U	380.	UJ	460.	U	400.	UJ	390.	UJ
87-68-3	Hexachlorobutadiene	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
59-50-7	4-Chloro-3-methylphenol	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
91-57-6	2-Methylnaphthalene	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
77-47-4	Hexachlorocyclopentadiene	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
88-06-2	2,4,6-Trichlorophenol	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
95-95-4	2,4,5-Trichlorophenol	2500.	U	1900.	U	1800.	U	2200.	U	1900.	U	1900.	U
91-58-7	2-Chloronaphthalene	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
88-74-4	2-Nitroaniline	2500.	U	1900.	U	1800.	U	2200.	U	1900.	U	1900.	U
131-11-3	Dimethyl phthalate	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
208-96-8	Acenaphthylene	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
606-20-2	2,6-Dinitrotoluene	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
99-09-2	3-Nitroaniline	2500.	U	1900.	U	1800.	U	2200.	U	1900.	U	1900.	U
83-32-9	Acenaphthene	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
51-28-5	2,4-Dinitrophenol	2500.	U	1900.	U	1800.	U	2200.	U	1900.	U	1900.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

SW846-SVOA	SAMPLE ID ------->	504-S-B008-C1		504-S-B009-C1		504-S-B010-C1		504-S-B010-C2		504-S-B011-C1		504-S-B012-C1	
	ORIGINAL ID ----->	504SB008C1		504SB009C1		504SB010C1		504SB010C2		504SB011C1		504SB012C1	
	LAB SAMPLE ID --->	30098.04		30070.08		30098.05		30098.06		30098.02		30098.03	
	ID FROM REPORT -->	504SB008C1		504SB009C1		504SB010C1		504SB010C2		504SB011C1		504SB012C1	
	SAMPLE DATE ----->	07/14/97		07/11/97		07/14/97		07/14/97		07/14/97		07/14/97	
	DATE EXTRACTED -->	07/16/97		07/15/97		07/16/97		07/16/97		07/16/97		07/16/97	
	DATE ANALYZED --->	07/22/97		07/22/97		07/23/97		07/23/97		07/22/97		07/22/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30098	VAL	30039	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
100-02-7	4-Nitrophenol	2500.	U	1900.	U	1800.	U	2200.	U	1900.	U	1900.	U
132-64-9	Dibenzofuran	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
121-14-2	2,4-Dinitrotoluene	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
84-66-2	Diethylphthalate	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
7005-72-3	4-Chlorophenylphenylether	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
86-73-7	Fluorene	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
100-01-6	4-Nitroaniline	2500.	U	1900.	U	1800.	U	2200.	U	1900.	U	1900.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	2500.	U	1900.	U	1800.	U	2200.	U	1900.	U	1900.	U
86-30-6	N-Nitrosodiphenylamine	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
101-55-3	4-Bromophenyl-phenylether	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
118-74-1	Hexachlorobenzene	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
87-86-5	Pentachlorophenol	2500.	U	1900.	U	1800.	U	2200.	U	1900.	U	1900.	U
85-01-8	Phenanthrene	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
120-12-7	Anthracene	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
84-74-2	Di-n-butylphthalate	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
206-44-0	Fluoranthene	110.	J	390.	U	380.	U	62.	J	400.	U	70.	J
129-00-0	Pyrene	82.	J	390.	U	380.	U	460.	U	400.	U	53.	J
85-68-7	Butylbenzylphthalate	55.	J	390.	U	380.	U	73.	J	50.	J	52.	J
91-94-1	3,3'-Dichlorobenzidine	1000.	U	780.	U	750.	U	930.	U	800.	U	780.	U
56-55-3	Benzo(a)anthracene	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
218-01-9	Chrysene	87.	J	390.	U	380.	U	460.	U	400.	U	47.	J
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
117-84-0	Di-n-octyl phthalate	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
205-99-2	Benzo(b)fluoranthene	97.	J	390.	U	380.	U	460.	U	400.	U	56.	J
207-08-9	Benzo(k)fluoranthene	65.	J	390.	U	380.	U	460.	U	400.	U	390.	U
50-32-8	Benzo(a)pyrene	57.	J	390.	U	380.	U	460.	U	400.	U	46.	J
193-39-5	Indeno(1,2,3-cd)pyrene	520.	U	390.	UJ	380.	U	460.	U	400.	U	390.	U
53-70-3	Dibenz(a,h)anthracene	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U
191-24-2	Benzo(g,h,i)perylene	520.	U	390.	U	380.	U	460.	U	400.	U	390.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

SW846-SVOA															
	SAMPLE ID ------->	504-S-B013-C1		504-S-B014-C1		504-S-B015-C1		504-S-B016-C1		504-S-B017-C1		504-S-B017-C2	
	ORIGINAL ID ----->	504SB013C1		504SB014C1		504SB015C1		504SB016C1		504SB017C1		504SB017C2	
	LAB SAMPLE ID --->	30098.01		30070.07		30070.06		30070.05		30070.02		30070.03	
	ID FROM REPORT -->	504SB013C1		504SB014C1		504SB015C1		504SB016C1		504SB017C1		504SB017C2	
	SAMPLE DATE ----->	07/14/97		07/11/97		07/11/97		07/11/97		07/11/97		07/11/97	
	DATE EXTRACTED -->	07/16/97		07/15/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE ANALYZED --->	07/22/97		07/22/97		07/22/97		07/22/97		07/22/97		07/22/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30098	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL
108-95-2	Phenol	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
111-44-4	bis(2-Chloroethyl)ether	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
95-57-8	2-Chlorophenol	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
541-73-1	1,3-Dichlorobenzene	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
106-46-7	1,4-Dichlorobenzene	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
100-51-6	Benzyl alcohol	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
95-50-1	1,2-Dichlorobenzene	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
95-48-7	2-Methylphenol (o-Cresol)	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
106-44-5	4-Methylphenol (p-Cresol)	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
621-64-7	N-Nitroso-di-n-propylamine	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
67-72-1	Hexachloroethane	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
98-95-3	Nitrobenzene	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
78-59-1	Isophorone	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
88-75-5	2-Nitrophenol	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
105-67-9	2,4-Dimethylphenol	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
65-85-0	Benzoic acid	2800.	U	2000.	U	2000.	U	1900.	U	1900.	U	2000.	U
111-91-1	bis(2-Chloroethoxy)methane	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
120-83-2	2,4-Dichlorophenol	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
120-82-1	1,2,4-Trichlorobenzene	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
91-20-3	Naphthalene	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
106-47-8	4-Chloroaniline	570.	UJ	420.	U	400.	U	390.	U	380.	U	420.	U
87-68-3	Hexachlorobutadiene	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
59-50-7	4-Chloro-3-methylphenol	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
91-57-6	2-Methylnaphthalene	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
77-47-4	Hexachlorocyclopentadiene	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
88-06-2	2,4,6-Trichlorophenol	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
95-95-4	2,4,5-Trichlorophenol	2800.	U	2000.	U	2000.	U	1900.	U	1900.	U	2000.	U
91-58-7	2-Chloronaphthalene	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
88-74-4	2-Nitroaniline	2800.	U	2000.	U	2000.	U	1900.	U	1900.	U	2000.	U
131-11-3	Dimethyl phthalate	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
208-96-8	Acenaphthylene	570.	U	420.	U	400.	U	390.	U	85.	J	420.	U
606-20-2	2,6-Dinitrotoluene	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
99-09-2	3-Nitroaniline	2800.	U	2000.	U	2000.	U	1900.	U	1900.	U	2000.	U
83-32-9	Acenaphthene	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
51-28-5	2,4-Dinitrophenol	2800.	U	2000.	U	2000.	U	1900.	U	1900.	U	2000.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	504-S-B013-C1		504-S-B014-C1		504-S-B015-C1		504-S-B016-C1		504-S-B017-C1		504-S-B017-C2	
	ORIGINAL ID ----->	504SB013C1		504SB014C1		504SB015C1		504SB016C1		504SB017C1		504SB017C2	
	LAB SAMPLE ID --->	30098.01		30070.07		30070.06		30070.05		30070.02		30070.03	
	ID FROM REPORT -->	504SB013C1		504SB014C1		504SB015C1		504SB016C1		504SB017C1		504SB017C2	
	SAMPLE DATE ----->	07/14/97		07/11/97		07/11/97		07/11/97		07/11/97		07/11/97	
	DATE EXTRACTED -->	07/16/97		07/15/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE ANALYZED --->	07/22/97		07/22/97		07/22/97		07/22/97		07/22/97		07/22/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30098	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL
100-02-7	4-Nitrophenol	2800.	U	2000.	U	2000.	U	1900.	U	1900.	U	2000.	U
132-64-9	Dibenzofuran	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
121-14-2	2,4-Dinitrotoluene	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
84-66-2	Diethylphthalate	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
7005-72-3	4-Chlorophenylphenylether	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
86-73-7	Fluorene	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
100-01-6	4-Nitroaniline	2800.	U	2000.	U	2000.	U	1900.	U	1900.	U	2000.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	2800.	U	2000.	U	2000.	U	1900.	U	1900.	U	2000.	U
86-30-6	N-Nitrosodiphenylamine	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
101-55-3	4-Bromophenyl-phenylether	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
118-74-1	Hexachlorobenzene	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
87-86-5	Pentachlorophenol	2800.	U	2000.	U	2000.	U	1900.	U	1900.	U	2000.	U
85-01-8	Phenanthrene	570.	U	420.	U	72.	J	390.	U	380.	U	420.	U
120-12-7	Anthracene	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
84-74-2	Di-n-butylphthalate	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
206-44-0	Fluoranthene	100.	J	420.	U	400.	U	390.	U	210.	J	420.	U
129-00-0	Pyrene	85.	J	420.	U	170.	J	390.	U	210.	J	420.	U
85-68-7	Butylbenzylphthalate	160.	J	420.	U	400.	U	390.	U	380.	U	420.	U
91-94-1	3,3'-Dichlorobenzidine	1100.	U	840.	U	800.	U	770.	U	770.	U	850.	U
56-55-3	Benzo(a)anthracene	570.	U	420.	U	75.	J	390.	U	150.	J	420.	U
218-01-9	Chrysene	65.	J	420.	U	99.	J	390.	U	280.	J	420.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	570.	U	420.	U	400.	U	390.	U	14.	J	420.	U
117-84-0	Di-n-octyl phthalate	570.	U	420.	U	400.	U	390.	U	380.	U	420.	U
205-99-2	Benzo(b)fluoranthene	58.	J	420.	U	78.	J	390.	U	530.		420.	U
207-08-9	Benzo(k)fluoranthene	570.	U	420.	U	84.	J	390.	U	430.	J	420.	U
50-32-8	Benzo(a)pyrene	570.	U	420.	U	70.	J	390.	U	340.	J	420.	U
193-39-5	Indeno(1,2,3-cd)pyrene	570.	U	420.	UJ	400.	UJ	390.	UJ	250.	J	420.	UJ
53-70-3	Dibenz(a,h)anthracene	570.	U	420.	U	400.	U	390.	U	100.	J	420.	U
191-24-2	Benzo(g,h,i)perylene	570.	U	420.	U	400.	U	390.	U	260.	J	420.	U

*** Validatic. Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

SW846-SVOA								
	SAMPLE ID ------->	504-C-B017-C2		504-S-B018-C1				
	ORIGINAL ID ----->	504CB017C2		504SB018C1				
	LAB SAMPLE ID --->	30070.04		30070.01				
	ID FROM REPORT -->	504CB017C2		504SB018C1				
	SAMPLE DATE ----->	07/11/97		07/11/97				
	DATE EXTRACTED -->	07/15/97		07/15/97				
	DATE ANALYZED --->	07/22/97		07/22/97				
	MATRIX ---------->	Soil		Soil				
	UNITS ---------->	UG/KG		UG/KG				
CAS #	Parameter	30039	VAL	30039	VAL			
108-95-2	Phenol	410.	U	380.	U			
111-44-4	bis(2-Chloroethyl)ether	410.	U	380.	U			
95-57-8	2-Chlorophenol	410.	U	380.	U			
541-73-1	1,3-Dichlorobenzene	410.	U	380.	U			
106-46-7	1,4-Dichlorobenzene	410.	U	380.	U			
100-51-6	Benzyl alcohol	410.	U	380.	U			
95-50-1	1,2-Dichlorobenzene	410.	U	380.	U			
95-48-7	2-Methylphenol (o-Cresol)	410.	U	380.	U			
108-60-1	2,2'-oxybis(1-Chloropropane)	410.	U	380.	U			
106-44-5	4-Methylphenol (p-Cresol)	410.	U	380.	U			
621-64-7	N-Nitroso-di-n-propylamine	410.	U	380.	U			
67-72-1	Hexachloroethane	410.	U	380.	U			
98-95-3	Nitrobenzene	410.	U	380.	U			
78-59-1	Isophorone	410.	U	380.	U			
88-75-5	2-Nitrophenol	410.	U	380.	U			
105-67-9	2,4-Dimethylphenol	410.	U	380.	U			
65-85-0	Benzoic acid	2000.	U	1800.	U			
111-91-1	bis(2-Chloroethoxy)methane	410.	U	380.	U			
120-83-2	2,4-Dichlorophenol	410.	U	380.	U			
120-82-1	1,2,4-Trichlorobenzene	410.	U	380.	U			
91-20-3	Naphthalene	410.	U	380.	U			
106-47-8	4-Chloroaniline	410.	U	380.	U			
87-68-3	Hexachlorobutadiene	410.	U	380.	U			
59-50-7	4-Chloro-3-methylphenol	410.	U	380.	U			
91-57-6	2-Methylnaphthalene	410.	U	380.	U			
77-47-4	Hexachlorocyclopentadiene	410.	U	380.	U			
88-06-2	2,4,6-Trichlorophenol	410.	U	380.	U			
95-95-4	2,4,5-Trichlorophenol	2000.	U	1800.	U			
91-58-7	2-Chloronaphthalene	410.	U	380.	U			
88-74-4	2-Nitroaniline	2000.	U	1800.	U			
131-11-3	Dimethyl phthalate	410.	U	380.	U			
208-96-8	Acenaphthylene	410.	U	380.	U			
606-20-2	2,6-Dinitrotoluene	410.	U	380.	U			
99-09-2	3-Nitroaniline	2000.	U	1800.	U			
83-32-9	Acenaphthene	410.	U	380.	U			
51-28-5	2,4-Dinitrophenol	2000.	U	1800.	U			

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

SW846-SVOA									
	SAMPLE ID ------->	504-C-B017-C2		504-S-B018-C1					
	ORIGINAL ID ----->	504CB017C2		504SB018C1					
	LAB SAMPLE ID --->	30070.04		30070.01					
	ID FROM REPORT -->	504CB017C2		504SB018C1					
	SAMPLE DATE ----->	07/11/97		07/11/97					
	DATE EXTRACTED -->	07/15/97		07/15/97					
	DATE ANALYZED --->	07/22/97		07/22/97					
	MATRIX ---------->	Soil		Soil					
	UNITS ---------->	UG/KG		UG/KG					
CAS #	Parameter	30039	VAL	30039	VAL				
100-02-7	4-Nitrophenol	2000.	U	1800.	U				
132-64-9	Dibenzofuran	410.	U	380.	U				
121-14-2	2,4-Dinitrotoluene	410.	U	380.	U				
84-66-2	Diethylphthalate	410.	U	380.	U				
7005-72-3	4-Chlorophenylphenylether	410.	U	380.	U				
86-73-7	Fluorene	410.	U	380.	U				
100-01-6	4-Nitroaniline	2000.	U	1800.	U				
534-52-1	2-Methyl-4,6-Dinitrophenol	2000.	U	1800.	U				
86-30-6	N-Nitrosodiphenylamine	410.	U	380.	U				
101-55-3	4-Bromophenyl-phenylether	410.	U	380.	U				
118-74-1	Hexachlorobenzene	410.	U	380.	U				
87-86-5	Pentachlorophenol	2000.	U	1800.	U				
85-01-8	Phenanthrene	410.	U	380.	U				
120-12-7	Anthracene	410.	U	380.	U				
84-74-2	Di-n-butylphthalate	410.	U	380.	U				
206-44-0	Fluoranthene	410.	U	380.	U				
129-00-0	Pyrene	410.	U	380.	U				
85-68-7	Butylbenzylphthalate	410.	U	380.	U				
91-94-1	3,3'-Dichlorobenzidine	810.	U	760.	U				
56-55-3	Benzo(a)anthracene	410.	U	48.	J				
218-01-9	Chrysene	410.	U	120.	J				
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	410.	U	21.	J				
117-84-0	Di-n-octyl phthalate	410.	U	380.	U				
205-99-2	Benzo(b)fluoranthene	410.	U	190.	J				
207-08-9	Benzo(k)fluoranthene	410.	U	210.	J				
50-32-8	Benzo(a)pyrene	410.	U	130.	J				
193-39-5	Indeno(1,2,3-cd)pyrene	410.	UJ	110.	J				
53-70-3	Dibenz(a,h)anthracene	410.	U	380.	U				
191-24-2	Benzo(g,h,i)perylene	410.	U	120.	J				

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

SW846-VOA													
	SAMPLE ID ------->	504-S-B001-C1		504-S-B001-C2		504-S-B002-C1		504-S-B002-C2		504-S-B003-C1		504-S-B003-C2	
	ORIGINAL ID ----->	504SB001C1		504SB001C2		504SB002C1		504SB002C2		504SB003C1		504SB003C2	
	LAB SAMPLE ID --->	30039.06		30039.07		30039.08		30039.09		30039.10		30039.11	
	ID FROM REPORT -->	504SB001C1		504SB001C2		504SB002C1		504SB002C2		504SB003C1		504SB003C2	
	SAMPLE DATE ----->	07/10/97		07/10/97		07/10/97		07/10/97		07/10/97		07/10/97	
	DATE ANALYZED --->	07/14/97		07/16/97		07/16/97		07/16/97		07/16/97		07/16/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30039	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL
74-87-3	Chloromethane	12.	UJ	21.	UJ	12.	UJ	16.	UJ	12.	UJ	16.	UJ
74-83-9	Bromomethane	12.	U	21.	U	12.	U	16.	U	12.	U	16.	U
75-01-4	Vinyl chloride	12.	U	21.	U	12.	U	16.	U	12.	U	16.	U
75-00-3	Chloroethane	12.	UJ	21.	U	12.	U	16.	U	12.	U	16.	U
75-09-2	Methylene chloride	8.	U	10.	U	6.	U	8.	U	6.	U	8.	U
67-64-1	Acetone	23.	U	46.	U	27.	U	84.	U	12.	U	36.	U
75-15-0	Carbon disulfide	6.	U	10.	U	6.	U	8.	U	6.	U	8.	U
75-35-4	1,1-Dichloroethene	6.	U	10.	U	6.	U	8.	U	6.	U	8.	U
75-34-3	1,1-Dichloroethane	6.	U	10.	U	6.	U	8.	U	6.	U	8.	U
540-59-0	1,2-Dichloroethene (total)	6.	U	10.	U	6.	U	8.	U	6.	U	8.	U
67-66-3	Chloroform	6.	U	10.	U	6.	U	8.	U	6.	U	8.	U
107-06-2	1,2-Dichloroethane	6.	U	10.	U	6.	U	8.	U	6.	U	8.	U
78-93-3	2-Butanone (MEK)	12.	UJ	21.	UJ	12.	UJ	16.	UJ	12.	UJ	16.	UJ
71-55-6	1,1,1-Trichloroethane	6.	U	10.	U	6.	U	8.	U	6.	U	8.	U
56-23-5	Carbon tetrachloride	6.	U	10.	U	6.	U	8.	U	6.	U	8.	U
75-27-4	Bromodichloromethane	6.	U	10.	U	6.	U	8.	U	6.	U	8.	U
78-87-5	1,2-Dichloropropane	6.	U	10.	U	6.	U	8.	U	6.	U	8.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	10.	U	6.	U	8.	U	6.	U	8.	U
79-01-6	Trichloroethene	6.	U	10.	U	6.	U	8.	U	6.	U	8.	U
124-48-1	Dibromochloromethane	6.	U	10.	U	6.	U	8.	U	6.	U	8.	U
79-00-5	1,1,2-Trichloroethane	6.	U	10.	U	6.	U	8.	U	6.	U	8.	U
71-43-2	Benzene	6.	U	10.	U	6.	U	8.	U	6.	U	8.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	10.	U	6.	U	8.	U	6.	U	8.	U
75-25-2	Bromoform	6.	U	10.	U	6.	U	8.	U	6.	U	8.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	12.	UJ	21.	U	12.	U	16.	U	12.	U	16.	U
591-78-6	2-Hexanone	12.	U	21.	UJ	12.	UJ	16.	UJ	12.	UJ	16.	UJ
127-18-4	Tetrachloroethene	6.	U	10.	U	6.	U	8.	U	6.	U	8.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	10.	U	6.	U	8.	U	6.	U	8.	U
108-88-3	Toluene	6.	U	10.	U	6.	U	8.	U	6.	U	8.	U
108-90-7	Chlorobenzene	6.	U	10.	U	6.	U	8.	U	6.	U	8.	U
100-41-4	Ethylbenzene	6.	U	10.	U	6.	U	8.	U	6.	U	8.	U
100-42-5	Styrene	6.	U	10.	U	6.	U	8.	U	6.	U	8.	U
1330-20-7	Xylene (Total)	6.	U	10.	U	6.	U	8.	U	6.	U	8.	U
108-05-4	Vinyl acetate	12.	UJ	21.	U	12.	U	16.	U	12.	U	16.	U
110-75-8	2-Chloroethyl vinyl ether	12.	UJ	21.	U	12.	U	16.	U	12.	U	16.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

SW846-VOA													
	SAMPLE ID ------->	504-S-B004-C1		504-S-B004-C2		504-S-B005-C1		504-S-B006-C1		504-C-B006-C1		504-S-B007-C1	
	ORIGINAL ID ----->	504SB004C1		504SB004C2		504SB005C1		504SB006C1		504CB006C1		504SB007C1	
	LAB SAMPLE ID --->	30119.10		30119.09		30119.08		30119.12		30119.11		30119.07	
	ID FROM REPORT -->	504SB004C1		504SB004C2		504SB005C1		504SB006C1		504CB006C1		504SB007C1	
	SAMPLE DATE ----->	07/15/97		07/15/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE ANALYZED --->	07/23/97		07/22/97		07/22/97		07/22/97		07/23/97		07/22/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30098	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
74-87-3	Chloromethane	12.	UJ	17.	U	17.	U	15.	U	15.	UJ	16.	U
74-83-9	Bromomethane	12.	U	17.	UJ	17.	UJ	15.	UJ	15.	U	16.	UJ
75-01-4	Vinyl chloride	12.	U	17.	U	17.	U	15.	U	15.	U	16.	U
75-00-3	Chloroethane	12.	U	17.	UJ	17.	UJ	15.	UJ	15.	U	16.	UJ
75-09-2	Methylene chloride	6.	U	9.	U	9.	U	7.	U	7.	U	8.	U
67-64-1	Acetone	12.	U	83.	U	49.	U	170.	U	15.	U	24.	U
75-15-0	Carbon disulfide	6.	U	9.	U	9.	U	7.	U	7.	U	8.	U
75-35-4	1,1-Dichloroethene	6.	U	9.	U	9.	U	7.	U	7.	U	8.	U
75-34-3	1,1-Dichloroethane	6.	U	9.	U	9.	U	7.	U	7.	U	8.	U
540-59-0	1,2-Dichloroethene (total)	6.	U	9.	U	9.	U	7.	U	7.	U	8.	U
67-66-3	Chloroform	6.	U	9.	U	9.	U	7.	U	7.	U	8.	U
107-06-2	1,2-Dichloroethane	6.	U	9.	U	9.	U	7.	U	7.	U	8.	U
78-93-3	2-Butanone (MEK)	12.	U	17.	U	17.	U	44.		15.	U	16.	U
71-55-6	1,1,1-Trichloroethane	6.	U	9.	U	9.	U	7.	U	7.	U	8.	U
56-23-5	Carbon tetrachloride	6.	U	9.	U	9.	U	7.	U	7.	U	8.	U
75-27-4	Bromodichloromethane	6.	U	9.	U	9.	U	7.	U	7.	U	8.	U
78-87-5	1,2-Dichloropropane	6.	U	9.	U	9.	U	7.	U	7.	U	8.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	9.	U	9.	U	7.	U	7.	U	8.	U
79-01-6	Trichloroethene	6.	U	9.	U	9.	U	7.	U	7.	U	8.	U
124-48-1	Dibromochloromethane	6.	U	9.	U	9.	U	7.	U	7.	U	8.	U
79-00-5	1,1,2-Trichloroethane	6.	U	9.	U	9.	U	7.	U	7.	U	8.	U
71-43-2	Benzene	6.	U	9.	U	9.	U	7.	U	7.	U	8.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	9.	U	9.	U	7.	U	7.	U	8.	U
75-25-2	Bromoform	6.	U	9.	U	9.	U	7.	U	7.	U	8.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	12.	U	17.	UJ	17.	UJ	15.	UJ	15.	U	16.	UJ
591-78-6	2-Hexanone	12.	UJ	17.	UJ	17.	UJ	15.	UJ	15.	UJ	16.	UJ
127-18-4	Tetrachloroethene	6.	U	9.	U	9.	U	7.	U	7.	U	8.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	9.	U	9.	U	7.	U	7.	U	8.	U
108-88-3	Toluene	6.	U	9.	U	9.	U	7.	U	7.	U	8.	U
108-90-7	Chlorobenzene	6.	U	9.	U	9.	U	7.	U	7.	U	8.	U
100-41-4	Ethylbenzene	6.	U	9.	U	9.	U	7.	U	7.	U	8.	U
100-42-5	Styrene	6.	U	9.	U	9.	U	7.	U	7.	U	8.	U
1330-20-7	Xylene (Total)	6.	U	9.	U	9.	U	7.	U	7.	U	8.	U
108-05-4	Vinyl acetate	12.	UJ	17.	UJ	17.	UJ	15.	UJ	15.	UJ	16.	UJ
110-75-8	2-Chloroethyl vinyl ether	12.	U	17.	UJ	17.	UJ	15.	UJ	15.	U	16.	UJ

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

SW846-VOA													
	SAMPLE ID ------->	504-S-B008-C1		504-S-B009-C1		504-S-B010-C1		504-S-B010-C2		504-S-B011-C1		504-S-B012-C1	
	ORIGINAL ID ----->	504SB008C1		504SB009C1		504SB010C1		504SB010C2		504SB011C1		504SB012C1	
	LAB SAMPLE ID --->	30098.04		30070.08		30098.05		30098.06		30098.02		30098.03	
	ID FROM REPORT -->	504SB008C1		504SB009C1		504SB010C1		504SB010C2		504SB011C1		504SB012C1	
	SAMPLE DATE ----->	07/14/97		07/11/97		07/14/97		07/14/97		07/14/97		07/14/97	
	DATE ANALYZED --->	07/22/97		07/18/97		07/21/97		07/21/97		07/22/97		07/22/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30098	VAL	30039	VAL	30098	VAL	30098	VAL	30098	VAL	30098	VAL
74-87-3	Chloromethane	16.	U	12.	U	11.	U	14.	U	12.	U	12.	U
74-83-9	Bromomethane	16.	UJ	12.	U	11.	U	14.	U	12.	UJ	12.	UJ
75-01-4	Vinyl chloride	16.	U	12.	U	11.	U	14.	U	12.	U	12.	U
75-00-3	Chloroethane	16.	UJ	12.	UJ	11.	U	14.	U	12.	UJ	12.	UJ
75-09-2	Methylene chloride	77.	U	6.	U	26.	U	24.	U	12.	U	13.	U
67-64-1	Acetone	14.	U	33.	U	69.	U	32.	U	12.	U	18.	U
75-15-0	Carbon disulfide	8.	U	6.	U	6.	U	7.	U	6.	U	6.	U
75-35-4	1,1-Dichloroethene	8.	U	6.	U	6.	U	7.	U	6.	U	6.	U
75-34-3	1,1-Dichloroethane	8.	U	6.	U	6.	U	7.	U	6.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	8.	U	6.	U	6.	U	7.	U	6.	U	6.	U
67-66-3	Chloroform	8.	U	6.	U	6.	U	7.	U	6.	U	6.	U
107-06-2	1,2-Dichloroethane	8.	U	6.	U	6.	U	7.	U	6.	U	6.	U
78-93-3	2-Butanone (MEK)	16.	U	12.	U	11.	U	14.	U	12.	U	12.	U
71-55-6	1,1,1-Trichloroethane	8.	U	6.	U	6.	U	7.	U	6.	U	6.	U
56-23-5	Carbon tetrachloride	8.	U	6.	U	6.	U	7.	U	6.	U	6.	U
75-27-4	Bromodichloromethane	8.	U	6.	U	6.	U	7.	U	6.	U	6.	U
78-87-5	1,2-Dichloropropane	8.	U	6.	U	6.	U	7.	U	6.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	8.	U	6.	U	6.	U	7.	U	6.	U	6.	U
79-01-6	Trichloroethene	8.	U	6.	U	6.	U	7.	U	6.	U	6.	U
124-48-1	Dibromochloromethane	8.	U	6.	U	6.	U	7.	U	6.	U	6.	U
79-00-5	1,1,2-Trichloroethane	8.	U	6.	U	6.	U	7.	U	6.	U	6.	U
71-43-2	Benzene	8.	U	6.	U	6.	U	7.	U	6.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	8.	U	6.	U	6.	U	7.	U	6.	U	6.	U
75-25-2	Bromoform	8.	U	6.	U	6.	U	7.	U	6.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	16.	UJ	12.	U	11.	U	14.	U	12.	UJ	12.	UJ
591-78-6	2-Hexanone	16.	UJ	12.	UJ	11.	UJ	14.	UJ	12.	UJ	12.	UJ
127-18-4	Tetrachloroethene	8.	U	6.	U	6.	U	7.	U	6.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	8.	U	6.	U	6.	UJ	7.	UJ	6.	U	6.	U
108-88-3	Toluene	8.	U	6.	U	6.	U	7.	U	6.	U	6.	U
108-90-7	Chlorobenzene	8.	U	6.	U	6.	U	7.	U	6.	U	6.	U
100-41-4	Ethylbenzene	8.	U	6.	U	6.	U	7.	U	6.	U	6.	U
100-42-5	Styrene	8.	U	6.	U	6.	U	7.	U	6.	U	6.	U
1330-20-7	Xylene (Total)	8.	U	6.	U	6.	U	7.	U	6.	U	6.	U
108-05-4	Vinyl acetate	16.	UJ	12.	U	11.	U	14.	U	12.	UJ	12.	UJ
110-75-8	2-Chloroethyl vinyl ether	16.	UJ	12.	U	11.	UJ	14.	UJ	12.	UJ	12.	UJ

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

SW846-VOA													
	SAMPLE ID ------->	504-S-B013-C1		504-S-B014-C1		504-S-B015-C1		504-S-B016-C1		504-S-B017-C1		504-S-B017-C2	
	ORIGINAL ID ----->	504SB013C1		504SB014C1		504SB015C1		504SB016C1		504SB017C1		504SB017C2	
	LAB SAMPLE ID --->	30098.01		30070.07		30070.06		30070.05		30070.02		30070.03	
	ID FROM REPORT -->	504SB013C1		504SB014C1		504SB015C1		504SB016C1		504SB017C1		504SB017C2	
	SAMPLE DATE ----->	07/14/97		07/11/97		07/11/97		07/11/97		07/11/97		07/11/97	
	DATE ANALYZED --->	07/21/97		07/18/97		07/21/97		07/18/97		07/18/97		07/18/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	30098	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL	30039	VAL
74-87-3	Chloromethane	17.	U	13.	U	12.	U	12.	U	12.	U	13.	U
74-83-9	Bromomethane	17.	U	13.	U	12.	U	12.	U	12.	U	13.	U
75-01-4	Vinyl chloride	17.	U	13.	U	12.	U	12.	U	12.	U	13.	U
75-00-3	Chloroethane	17.	U	13.	UJ	12.	U	12.	UJ	12.	UJ	13.	UJ
75-09-2	Methylene chloride	27.	U	6.	U	22.	U	6.	U	6.	U	6.	U
67-64-1	Acetone	200.	U	13.	U	12.	U	12.	U	12.	U	16.	J
75-15-0	Carbon disulfide	9.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-35-4	1,1-Dichloroethene	9.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-34-3	1,1-Dichloroethane	9.	U	6.	U	6.	U	6.	U	6.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	9.	U	6.	U	6.	U	6.	U	6.	U	6.	U
67-66-3	Chloroform	9.	U	6.	U	6.	U	6.	U	6.	U	6.	U
107-06-2	1,2-Dichloroethane	9.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-93-3	2-Butanone (MEK)	17.	U	13.	U	12.	U	12.	U	12.	U	13.	U
71-55-6	1,1,1-Trichloroethane	9.	U	6.	U	6.	U	6.	U	6.	U	6.	U
56-23-5	Carbon tetrachloride	9.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-27-4	Bromodichloromethane	9.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-87-5	1,2-Dichloropropane	9.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	9.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-01-6	Trichloroethene	9.	U	6.	U	6.	U	6.	U	6.	U	6.	U
124-48-1	Dibromochloromethane	9.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-00-5	1,1,2-Trichloroethane	9.	U	6.	U	6.	U	6.	U	6.	U	6.	U
71-43-2	Benzene	9.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	9.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-25-2	Bromoform	9.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	17.	U	13.	U	12.	U	12.	U	12.	U	13.	U
591-78-6	2-Hexanone	17.	UJ	13.	UJ	12.	UJ	12.	UJ	12.	UJ	13.	UJ
127-18-4	Tetrachloroethene	9.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	9.	UJ	6.	U	6.	U	6.	U	6.	U	6.	U
108-88-3	Toluene	9.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-90-7	Chlorobenzene	9.	U	6.	U	6.	U	6.	U	6.	U	6.	U
100-41-4	Ethylbenzene	9.	U	6.	U	6.	U	6.	U	6.	U	6.	U
100-42-5	Styrene	9.	U	6.	U	6.	U	6.	U	6.	U	6.	U
1330-20-7	Xylene (Total)	9.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-05-4	Vinyl acetate	17.	U	13.	U	12.	U	12.	U	12.	U	13.	U
110-75-8	2-Chloroethyl vinyl ether	17.	UJ	13.	U	12.	UJ	12.	U	12.	U	13.	U

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-C SOIL
SUBZONE C AOC 504 SOIL SAMPLES

SW846-VOA									
	SAMPLE ID ------->	504-C-B017-C2		504-S-B018-C1					
	ORIGINAL ID ----->	504CB017C2		504SB018C1					
	LAB SAMPLE ID --->	30070.04		30070.01					
	ID FROM REPORT -->	504CB017C2		504SB018C1					
	SAMPLE DATE ----->	07/11/97		07/11/97					
	DATE ANALYZED --->	07/18/97		07/21/97					
	MATRIX ---------->	Soil		Soil					
	UNITS ---------->	UG/KG		UG/KG					
CAS #	Parameter	30039	VAL	30039	VAL				
74-87-3	Chloromethane	12.	U	11.	U				
74-83-9	Bromomethane	12.	U	11.	U				
75-01-4	Vinyl chloride	12.	U	11.	U				
75-00-3	Chloroethane	12.	UJ	11.	U				
75-09-2	Methylene chloride	6.	U	18.	U				
67-64-1	Acetone	12.	U	11.	U				
75-15-0	Carbon disulfide	6.	U	6.	U				
75-35-4	1,1-Dichloroethene	6.	U	6.	U				
75-34-3	1,1-Dichloroethane	6.	U	6.	U				
540-59-0	1,2-Dichloroethene (total)	6.	U	6.	U				
67-66-3	Chloroform	6.	U	6.	U				
107-06-2	1,2-Dichloroethane	6.	U	6.	U				
78-93-3	2-Butanone (MEK)	12.	U	11.	U				
71-55-6	1,1,1-Trichloroethane	6.	U	6.	U				
56-23-5	Carbon tetrachloride	6.	U	6.	U				
75-27-4	Bromodichloromethane	6.	U	6.	U				
78-87-5	1,2-Dichloropropane	6.	U	6.	U				
10061-01-5	cis-1,3-Dichloropropene	6.	U	6.	U				
79-01-6	Trichloroethene	6.	U	6.	U				
124-48-1	Dibromochloromethane	6.	U	6.	U				
79-00-5	1,1,2-Trichloroethane	6.	U	6.	U				
71-43-2	Benzene	6.	U	6.	U				
10061-02-6	trans-1,3-Dichloropropene	6.	U	6.	U				
75-25-2	Bromoform	6.	U	6.	U				
108-10-1	4-Methyl-2-Pentanone (MIBK)	12.	U	11.	U				
591-78-6	2-Hexanone	12.	UJ	11.	UJ				
127-18-4	Tetrachloroethene	6.	U	6.	U				
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	6.	U				
108-88-3	Toluene	6.	U	6.	U				
108-90-7	Chlorobenzene	6.	U	6.	U				
100-41-4	Ethylbenzene	6.	U	6.	U				
100-42-5	Styrene	6.	U	6.	U				
1330-20-7	Xylene (Total)	6.	U	6.	U				
108-05-4	Vinyl acetate	12.	U	11.	U				
110-75-8	2-Chloroethyl vinyl ether	12.	U	11.	UJ				

*** Validation Complete ***

Subzone E
Soil

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E SWMU 037 SOIL SAMPLES

CYANIDE													
		SAMPLE ID ------->	037-S-B001-E1		037-S-B002-E1		037-S-B003-E1		037-S-B004-E1		037-S-B005-E1		037-S-B006-E1
		ORIGINAL ID ----->	037SB001E1		037SB002E1		037SB003E1		037SB004E1		037SB005E1		037SB006E1
		LAB SAMPLE ID --->	29438.05		29634.09		29634.10		29634.11		29634.12		29634.13
		ID FROM REPORT -->	037SB001E1		037SB002E1		037SB003E1		037SB004E1		037SB005E1		037SB006E1
		SAMPLE DATE ----->	05/20/97		06/07/97		06/07/97		06/07/97		06/07/97		06/07/97
		DATE EXTRACTED -->	05/22/97		06/17/97		06/17/97		06/17/97		06/17/97		06/17/97
		DATE ANALYZED --->	05/23/97		06/19/97		06/19/97		06/19/97		06/19/97		06/19/97
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG
CAS #	Parameter		29438	VAL	29634	VAL	29634	VAL	29634	VAL	29634	VAL	29634	VAL
57-12-5	Cyanide (CN)		0.24	U	0.06	U	0.17	U	0.06	U	0.14	U	0.06	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E SWMU 037 SOIL SAMPLES

CYANIDE													
	SAMPLE ID ------->	037-S-B007-E1		037-S-B008-E1		037-S-B008-E2		037-S-B009-E1		037-S-B009-E2		037-S-B010-E1	
	ORIGINAL ID ----->	037SB007E1		037SB008E1		037SB008E2		037SB009E1		037SB009E2		037SB010E1	
	LAB SAMPLE ID --->	29634.14		29634.01		29634.02		29438.03		29438.04		29634.03	
	ID FROM REPORT -->	037SB007E1		037SB008E1		037SB008E2		037SB009E1		037SB009E2		037SB010E1	
	SAMPLE DATE ----->	06/07/97		06/09/97		06/09/97		05/20/97		05/20/97		06/09/97	
	DATE EXTRACTED -->	06/17/97		06/17/97		06/17/97		05/22/97		05/22/97		06/17/97	
	DATE ANALYZED --->	06/19/97		06/19/97		06/19/97		05/23/97		05/23/97		06/19/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29634	VAL	29634	VAL	29634	VAL	29438	VAL	29438	VAL	29634	VAL
57-12-5	Cyanide (CN)	0.34	U	0.25	U	0.06	U	0.24	U	0.22	U	0.13	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E SWMU 037 SOIL SAMPLES

CYANIDE	SAMPLE ID ------->	037-S-B010-E2		037-S-B011-E1		037-C-B011-E1		037-S-B011-E2		037-S-B012-E1		
	ORIGINAL ID ----->	037SB010E2		037SB011E1		037CB011E1		037SB011E2		037SB012E1		
	LAB SAMPLE ID --->	29634.04		29634.05		29634.06		29634.07		29634.08		
	ID FROM REPORT -->	037SB010E2		037SB011E1		037CB011E1		037SB011E2		037SB012E1		
	SAMPLE DATE ----->	06/09/97		06/09/97		06/09/97		06/09/97		06/09/97		
	DATE EXTRACTED -->	06/17/97		06/17/97		06/17/97		06/17/97		06/17/97		
	DATE ANALYZED --->	06/19/97		06/19/97		06/19/97		06/19/97		06/19/97		
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		
CAS #	Parameter	29634	VAL	29634	VAL	29634	VAL	29634	VAL	29634	VAL	
57-12-5	Cyanide (CN)	0.29	U	0.1	U	0.25	U	0.07	U	0.06	U	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E SWMU 037 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	037-S-B001-E1		037-S-B002-E1		037-S-B003-E1		037-S-B004-E1		037-S-B005-E1		037-S-B006-E1	
	ORIGINAL ID ----->	037SB001E1		037SB002E1		037SB003E1		037SB004E1		037SB005E1		037SB006E1	
	LAB SAMPLE ID --->	29438.05		29634.09		29634.10		29634.11		29634.12		29634.13	
	ID FROM REPORT -->	037SB001E1		037SB002E1		037SB003E1		037SB004E1		037SB005E1		037SB006E1	
	SAMPLE DATE ----->	05/20/97		06/07/97		06/07/97		06/07/97		06/07/97		06/07/97	
	DATE EXTRACTED -->	05/22/97		06/12/97		06/12/97		06/12/97		06/12/97		06/12/97	
	DATE ANALYZED --->	06/04/97		06/24/97		06/24/97		06/24/97		06/24/97		06/24/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29438	VAL	29634	VAL	29634	VAL	29634	VAL	29634	VAL	29634	VAL
7429-90-5	Aluminum (Al)	7940.		5600.		5050.		4640.		6210.		6520.	
7440-36-0	Antimony (Sb)	0.5	UJ	1.1	U	0.63	U	0.38	U	10.6		8.3	
7440-38-2	Arsenic (As)	5.4		1.1	U	0.92	U	0.69	U	4.		5.	
7440-39-3	Barium (Ba)	24.		13.2		12.3		13.1		45.7		61.2	
7440-41-7	Beryllium (Be)	0.54	J	0.22	U	0.13	U	0.15	U	0.32	J	0.33	J
7440-43-9	Cadmium (Cd)	0.06	U	0.28	J	0.11	J	0.18	J	0.69		1.4	
7440-70-2	Calcium (Ca)	48200.	J	3940.		3410.		15600.		15100.		14000.	
7440-47-3	Chromium (Cr)	27.		12.7		6.5		6.2		39.6		23.9	
7440-48-4	Cobalt (Co)	2.5	J	5.		5.8		3.3		1.7	J	1.8	J
7440-50-8	Copper (Cu)	20.4		19.3		7.6		5.4		105.		4590.	
7439-89-6	Iron (Fe)	9100.	J	3360.		2170.		2460.		8300.		10300.	
7439-92-1	Lead (Pb)	79.8		108.		14.2		11.9		181.		181.	
7439-95-4	Magnesium (Mg)	1570.	J	600.		268.		430.		670.		620.	
7439-96-5	Manganese (Mn)	78.4		18.9		13.7		19.7		64.5		67.9	
7439-97-6	Mercury (Hg)	0.1		0.09		0.04		0.04	U	1.5		44.8	
7440-02-0	Nickel (Ni)	6.	J	4.4	J	3.3	J	3.4	J	65.3		6.4	
7440-09-7	Potassium (K)	570.	J	208.	J	122.	J	176.	J	292.	J	248.	J
7782-49-2	Selenium (Se)	0.39	J	0.35	J	0.42	J	0.29	U	0.28	U	0.47	J
7440-22-4	Silver (Ag)	0.19	U	0.21	U	0.21	U	0.21	U	0.2	U	0.34	U
7440-23-5	Sodium (Na)	645.	U	199.	J	164.	J	167.	J	192.	J	192.	J
7440-28-0	Thallium (Tl)	0.74	J	0.58	U	0.56	U	0.55	U	0.54	U	0.54	U
7440-31-5	Tin (Sn)	1.3	U	1.6	U	1.2	U	1.3	U	10.	J	516.	
7440-62-2	Vanadium (V)	19.9		7.5		4.5		4.5		12.5		15.5	
7440-66-6	Zinc (Zn)	48.6	J	408.		24.7		14.5		288.		462.	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E SWMU 037 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	037-S-B007-E1		037-S-B008-E1		037-S-B008-E2		037-S-B009-E1		037-S-B009-E2		037-S-B010-E1	
	ORIGINAL ID ----->	037SB007E1		037SB008E1		037SB008E2		037SB009E1		037SB009E2		037SB010E1	
	LAB SAMPLE ID --->	29634.14		29634.01		29634.02		29438.03		29438.04		29634.03	
	ID FROM REPORT -->	037SB007E1		037SB008E1		037SB008E2		037SB009E1		037SB009E2		037SB010E1	
	SAMPLE DATE ----->	06/07/97		06/09/97		06/09/97		05/20/97		05/20/97		06/09/97	
	DATE EXTRACTED -->	06/12/97		06/12/97		06/12/97		05/22/97		05/22/97		06/12/97	
	DATE ANALYZED --->	06/23/97		06/23/97		06/23/97		06/04/97		06/04/97		06/24/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29634	VAL	29634	VAL	29634	VAL	29438	VAL	29438	VAL	29634	VAL
7429-90-5	Aluminum (Al)	6100.		5410.		8090.		5040.		5690.		4590.	
7440-36-0	Antimony (Sb)	40.6		5.5	J	6.4	J	19.4		1.4	UJ	24.9	
7440-38-2	Arsenic (As)	17.5		2.3	U	6.		5.4		0.69	J	5.2	
7440-39-3	Barium (Ba)	54.6		26.8		53.5		51.3		25.1		49.7	
7440-41-7	Beryllium (Be)	0.4	J	0.36	J	1.2		0.39	J	0.45	J	0.31	J
7440-43-9	Cadmium (Cd)	1.1		0.35	J	1.4		0.27	U	0.05	U	0.85	
7440-70-2	Calcium (Ca)	29400.		26700.		41000.		30700.	J	2570.	J	14700.	
7440-47-3	Chromium (Cr)	25.		11.5		22.8		42.6		5.9		45.	
7440-48-4	Cobalt (Co)	3.5		1.3	J	1.5	J	1.2	J	0.72	J	33.7	
7440-50-8	Copper (Cu)	218.		67.2		136.		119.		7.8		131.	
7439-89-6	Iron (Fe)	23000.		5350.		8950.		8890.	J	3110.	J	7200.	
7439-92-1	Lead (Pb)	188.		62.8		133.		134.		8.3		162.	
7439-95-4	Magnesium (Mg)	748.		472.		785.		723.	J	276.	U	562.	
7439-96-5	Manganese (Mn)	140.		69.9		79.3		53.5		16.7		53.3	
7439-97-6	Mercury (Hg)	2.7		2.2		2.3		3.1		0.17		9.	
7440-02-0	Nickel (Ni)	8.5		4.4	J	6.1		5.2	J	2.7	J	8.9	
7440-09-7	Potassium (K)	204.	J	132.	J	277.	J	282.	J	149.	J	303.	J
7782-49-2	Selenium (Se)	0.43	J	0.37	J	0.69		0.72	J	0.26	UJ	0.49	J
7440-22-4	Silver (Ag)	0.2	U	0.2	U	0.21	U	0.19	U	0.19	U	0.2	U
7440-23-5	Sodium (Na)	208.	J	182.	J	374.		250.	U	177.	U	226.	J
7440-28-0	Thallium (Tl)	0.55	U	0.53	U	0.56	U	0.65	J	0.5	U	0.53	U
7440-31-5	Tin (Sn)	61.2		15.2	J	5.6	U	5.3	U	1.4	U	14.2	J
7440-62-2	Vanadium (V)	17.8		7.		16.3		11.3		5.2		9.3	
7440-66-6	Zinc (Zn)	349.		111.		253.		271.	J	26.2	J	365.	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E SWMU 037 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	037-S-B010-E2		037-S-B011-E1		037-C-B011-E1		037-S-B011-E2		037-S-B012-E1			
	ORIGINAL ID ----->	037SB010E2		037SB011E1		037CB011E1		037SB011E2		037SB012E1			
	LAB SAMPLE ID --->	29634.04		29634.05		29634.06		29634.07		29634.08			
	ID FROM REPORT -->	037SB010E2		037SB011E1		037CB011E1		037SB011E2		037SB012E1			
	SAMPLE DATE ----->	06/09/97		06/09/97		06/09/97		06/09/97		06/09/97			
	DATE EXTRACTED -->	06/12/97		06/12/97		06/12/97		06/12/97		06/12/97			
	DATE ANALYZED --->	06/24/97		06/24/97		06/24/97		06/24/97		06/24/97			
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil			
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG			
CAS #	Parameter	29634	VAL	29634	VAL	29634	VAL	29634	VAL	29634	VAL		
7429-90-5	Aluminum (Al)	8230.		4760.		5530.		3350.		6290.			
7440-36-0	Antimony (Sb)	16.3		24.5		18.9		2.	U	13.9			
7440-38-2	Arsenic (As)	20.		6.1		5.5		2.	U	4.			
7440-39-3	Barium (Ba)	56.4		41.1		37.3		22.5		35.2			
7440-41-7	Beryllium (Be)	1.1		0.36	J	0.33	J	0.24	U	0.36	J		
7440-43-9	Cadmium (Cd)	0.7		0.55	J	0.47	J	0.23	J	0.26	J		
7440-70-2	Calcium (Ca)	8540.		19900.	J	7840.	J	46100.		10600.			
7440-47-3	Chromium (Cr)	35.7		25.2		21.9		6.4		13.5			
7440-48-4	Cobalt (Co)	1.4	J	1.1	J	2.3	J	0.83	J	1.1	J		
7440-50-8	Copper (Cu)	38.2		85.8		72.4		25.		38.			
7439-89-6	Iron (Fe)	60500.		8710.		6480.		3090.		7560.			
7439-92-1	Lead (Pb)	49.8		96.5		92.4		30.1		43.6			
7439-95-4	Magnesium (Mg)	487.		580.		415.		651.		419.			
7439-96-5	Manganese (Mn)	44.9		49.4		47.1		44.7		40.9			
7439-97-6	Mercury (Hg)	3.4		3.		3.6		0.38		1.8			
7440-02-0	Nickel (Ni)	1.9	J	3.8	J	4.2	J	5.7		3.4	J		
7440-09-7	Potassium (K)	298.	J	167.	J	180.	J	158.	J	170.	J		
7782-49-2	Selenium (Se)	1.9		0.61		0.29	U	0.29	U	0.73			
7440-22-4	Silver (Ag)	0.21	U	0.2	U	0.2	U	0.2	U	0.2	U		
7440-23-5	Sodium (Na)	228.	J	207.	J	169.	J	191.	J	191.	J		
7440-28-0	Thallium (Tl)	0.56	U	0.54	U	0.55	U	0.55	U	0.55	U		
7440-31-5	Tin (Sn)	3.2	U	19.7		11.5	J	1.9	U	15.	J		
7440-62-2	Vanadium (V)	58.9		10.		9.1		4.6		10.3			
7440-66-6	Zinc (Zn)	145.		217.		220.		52.6		93.8			

*** Validatic. Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E SWMU 037 SOIL SAMPLES

SW846-PEST																							
	SAMPLE ID ------->	037-S-B001-E1 RE		037-S-B002-E1		037-S-B003-E1		037-S-B004-E1		037-S-B005-E1		037-S-B006-E1	
	ORIGINAL ID ----->	037SB001E1		037SB002E1		037SB003E1		037SB004E1		037SB005E1		037SB006E1	
	LAB SAMPLE ID --->	29438.05		29634.09		29634.10		29634.11		29634.12		29634.13	
	ID FROM REPORT -->	037SB001E1		037SB002E1		037SB003E1		037SB004E1		037SB005E1		037SB006E1	
	SAMPLE DATE ----->	05/20/97		06/07/97		06/07/97		06/07/97		06/07/97		06/07/97	
	DATE EXTRACTED -->	06/03/97		06/10/97		06/10/97		06/10/97		06/10/97		06/10/97	
	DATE ANALYZED --->	06/12/97		06/20/97		06/20/97		06/20/97		06/25/97		06/25/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29438	VAL	29634	VAL	29634	VAL	29634	VAL	29634	VAL	29634	VAL
319-84-6	alpha-BHC	1.5	U	1.6	U	1.6	U	1.6	U	1.5	U	1.5	U
319-85-7	beta-BHC	1.5	U	1.6	U	1.6	U	1.6	U	1.5	U	1.5	U
319-86-8	delta-BHC	1.5	U	1.6	U	1.6	U	1.6	U	1.5	U	1.5	U
58-89-9	gamma-BHC (Lindane)	1.5	U	1.6	U	1.6	U	1.6	U	1.5	U	1.5	U
76-44-8	Heptachlor	1.5	U	1.6	U	1.6	U	1.6	U	9.7	J	1.5	U
309-00-2	Aldrin	1.5	U	1.6	U	1.6	U	1.6	U	1.5	U	1.5	U
1024-57-3	Heptachlor epoxide	1.5	U	1.6	U	1.6	U	1.6	U	22.	D	5.	J
959-98-8	Endosulfan I	1.5	U	1.6	UJ	1.6	UJ	1.6	UJ	1.5	U	1.5	U
60-57-1	Dieldrin	2.8	U	3.2	U	3.	U	3.	U	14.	DJ	2.9	U
72-55-9	4,4'-DDE	2.8	U	3.2	U	3.	U	3.	U	17.	J	13.	J
72-20-8	Endrin	2.8	UJ	3.2	U	4.3	J	3.	U	26.	J	16.	J
33213-65-9	Endosulfan II	2.8	U	3.2	U	3.	U	3.	U	5.1	J	2.9	U
72-54-8	4,4'-DDD	2.8	U	3.2	U	3.	U	3.	U	29.	UD	2.9	U
1031-07-8	Endosulfan sulfate	2.8	U	3.2	UJ	3.	UJ	3.	UJ	2.9	U	2.9	U
50-29-3	4,4'-DDT	2.8	U	3.2	UJ	5.9	J	3.	UJ	24.	J	18.	J
72-43-5	Methoxychlor	15.	U	16.	U	16.	U	16.	UJ	15.	U	15.	U
53494-70-5	Endrin ketone	2.8	U	3.2	UJ	3.	UJ	3.	UJ	2.9	U	2.9	U
7421-93-4	Endrin aldehyde	2.8	U	3.2	UJ	4.1	J	3.	UJ	2.9	U	7.1	J
5103-71-9	alpha-Chlordane	1.5	U	1.6	U	1.6	U	1.6	U	70.	D	20.	J
5103-74-2	gamma-Chlordane	1.8		1.6	U	1.6	U	1.6	U	100.	D	20.	D
8001-35-2	Toxaphene	94.	U	100.	U	100.	U	100.	U	98.	U	98.	U
12674-11-2	Aroclor-1016	38.	U	42.	U	40.	U	40.	U	39.	U	39.	U
11104-28-2	Aroclor-1221	38.	U	42.	U	40.	U	40.	U	39.	U	39.	U
11141-16-5	Aroclor-1232	38.	U	42.	U	40.	U	40.	U	39.	U	39.	U
53469-21-9	Aroclor-1242	38.	U	42.	U	40.	U	40.	U	39.	U	39.	U
12672-29-6	Aroclor-1248	38.	U	42.	U	40.	U	40.	U	39.	U	39.	U
11097-69-1	Aroclor-1254	76.	U	85.	U	82.	U	81.	U	820.	J	370.	J
11096-82-5	Aroclor-1260	76.	U	80.	J	91.		81.	U	79.	U	79.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E SWMU 037 SOIL SAMPLES

SW846-PEST													
	SAMPLE ID ------->	037-S-B007-E1		037-S-B008-E1		037-S-B008-E1 RE		037-S-B008-E2		037-S-B008-E2 RE		037-S-B010-E1	
	ORIGINAL ID ----->	037SB007E1		037SB008E1		037SB008E1		037SB008E2		037SB008E2		037SB010E1	
	LAB SAMPLE ID --->	29634.14		29634.01		29438.03		29634.02		29438.04		29634.03	
	ID FROM REPORT -->	037SB007E1		037SB008E1		037SB008E1		037SB008E2		037SB008E2		037SB010E1	
	SAMPLE DATE ----->	06/07/97		06/09/97		05/20/97		06/09/97		05/20/97		06/09/97	
	DATE EXTRACTED -->	06/10/97		06/10/97		06/03/97		06/10/97		06/03/97		06/10/97	
	DATE ANALYZED --->	06/25/97		06/25/97		06/12/97		06/25/97		06/12/97		06/20/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29634	VAL	29634	VAL	29438	VAL	29634	VAL	29438	VAL	29634	VAL
319-84-6	alpha-BHC	1.5	U	1.5	U	1.4	U	1.6	U	1.4	U	1.5	U
319-85-7	beta-BHC	1.5	U	1.5	U	1.4	U	1.6	U	1.4	U	1.5	U
319-86-8	delta-BHC	1.5	U	1.5	U	2.2	R	1.6	U	1.4	U	1.5	U
58-89-9	gamma-BHC (Lindane)	1.5	U	1.5	U	1.4	U	1.6	U	1.4	U	1.5	U
76-44-8	Heptachlor	1.5	U	1.5	U	1.4	U	1.6	U	1.4	U	1.5	U
309-00-2	Aldrin	1.5	U	1.5	U	1.4	U	1.6	U	1.4	U	1.5	U
1024-57-3	Heptachlor epoxide	1.5	U	1.5	U	6.	J	1.6	U	1.4	U	15.	UD
959-98-8	Endosulfan I	1.5	U	1.5	U	1.4	U	1.6	U	1.4	U	1.5	UJ
60-57-1	Dieldrin	8.1	J	2.9	U	14.	J	3.	U	2.7	U	5.8	J
72-55-9	4,4'-DDE	5.3	J	2.9	U	5.4	R	6.		2.7	U	14.	
72-20-8	Endrin	14.	J	3.1	J	71.	DJ	6.8		2.7	UJ	37.	
33213-65-9	Endosulfan II	3.	U	2.9	U	2.8	U	3.	U	2.7	U	2.9	U
72-54-8	4,4'-DDD	3.	U	5.2	J	12.	J	4.2	R	2.7	U	3.1	J
1031-07-8	Endosulfan sulfate	3.	U	2.9	U	2.8	U	3.	U	2.7	U	2.9	UJ
50-29-3	4,4'-DDT	15.	R	7.7		2.8	U	4.7	J	2.7	U	3.	J
72-43-5	Methoxychlor	15.	U	15.	U	14.	U	16.	U	14.	U	15.	U
53494-70-5	Endrin ketone	3.	U	2.9	U	2.8	U	3.	U	2.7	U	2.9	UJ
7421-93-4	Endrin aldehyde	3.	U	2.9	U	3.	J	3.	U	2.7	U	4.2	J
5103-71-9	alpha-Chlordane	13.	J	4.3		310.	D	8.4		2.5		180.	D
5103-74-2	gamma-Chlordane	17.	J	7.9		420.	D	13.		3.4		230.	D
8001-35-2	Toxaphene	99.	U	96.	U	92.	U	100.	U	91.	U	96.	U
12674-11-2	Aroclor-1016	39.	U	38.	U	37.	U	40.	U	36.	U	38.	U
11104-28-2	Aroclor-1221	39.	U	38.	U	37.	U	40.	U	36.	U	38.	U
11141-16-5	Aroclor-1232	39.	U	38.	U	37.	U	40.	U	36.	U	38.	U
53469-21-9	Aroclor-1242	39.	U	38.	U	37.	U	40.	U	36.	U	38.	U
12672-29-6	Aroclor-1248	39.	U	38.	U	37.	U	40.	U	36.	U	38.	U
11097-69-1	Aroclor-1254	190.	J	66.	J	74.	U	150.		74.	U	78.	U
11096-82-5	Aroclor-1260	80.	U	78.	U	74.	U	81.	U	74.	U	78.	U

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E SWMU 037 SOIL SAMPLES

SW846-PEST													
		SAMPLE ID ------->	037-S-B010-E2		037-S-B011-E1		037-C-B011-E1		037-S-B011-E2		037-S-B012-E1		
		ORIGINAL ID ----->	037SB010E2		037SB011E1		037CB011E1		037SB011E2		037SB012E1		
		LAB SAMPLE ID --->	29634.04		29634.05		29634.06		29634.07		29634.08		
		ID FROM REPORT -->	037SB010E2		037SB011E1		037CB011E1		037SB011E2		037SB012E1		
		SAMPLE DATE ----->	06/09/97		06/09/97		06/09/97		06/09/97		06/09/97		
		DATE EXTRACTED -->	06/10/97		06/10/97		06/10/97		06/10/97		06/10/97		
		DATE ANALYZED --->	06/20/97		06/20/97		06/20/97		06/20/97		06/20/97		
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		
		UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		
CAS #	Parameter		29634	VAL	29634	VAL	29634	VAL	29634	VAL	29634	VAL	
319-84-6	alpha-BHC		1.5	U	1.5	U	1.5	U	1.5	U	1.5	U	
319-85-7	beta-BHC		1.5	U	1.5	U	1.5	U	1.5	U	1.5	U	
319-86-8	delta-BHC		160.	UD	1.5	U	1.5	U	1.5	U	1.5	U	
58-89-9	gamma-BHC (Lindane)		1.5	U	1.5	U	1.5	U	1.5	U	1.5	U	
76-44-8	Heptachlor		8.1	J	83.	D	57.	DJ	1.5	U	1.5	U	
309-00-2	Aldrin		1.5	U	1.5	U	1.5	U	1.5	U	1.5	U	
1024-57-3	Heptachlor epoxide		43.		37.	DJ	57.	DJ	1.5	U	2.6		
959-98-8	Endosulfan I		160.	U	76.	U	150.	U	1.5	UJ	1.5	UJ	
60-57-1	Dieldrin		2.9	U	9.8	J	300.	U	3.	U	4.9		
72-55-9	4,4'-DDE		2.9	U	16.	J	300.	U	3.	U	3.	U	
72-20-8	Endrin		290.	DJ	190.	D	150.	DJ	11.		22.		
33213-65-9	Endosulfan II		2.9	U	10.	J	11.		3.	U	3.	U	
72-54-8	4,4'-DDD		2.9	U	2.9	U	3.	U	3.	U	3.	U	
1031-07-8	Endosulfan sulfate		2.9	UJ	2.9	UJ	3.	UJ	3.	UJ	3.	UJ	
50-29-3	4,4'-DDT		2.9	UJ	3.4	J	3.	UJ	3.	UJ	3.	UJ	
72-43-5	Methoxychlor		15.	U	15.	U	15.	U	15.	U	15.	U	
53494-70-5	Endrin ketone		2.9	UJ	2.9	UJ	3.	UJ	3.	UJ	3.	UJ	
7421-93-4	Endrin aldehyde		2.9	UJ	5.8	J	4.5	J	3.	UJ	3.	UJ	
5103-71-9	alpha-Chlordane		1400.	D	850.	D	930.	D	68.	D	74.	D	
5103-74-2	gamma-Chlordane		1800.	D	1100.	D	1200.	D	90.	D	180.	D	
8001-35-2	Toxaphene		98.	U	98.	U	99.	U	99.	U	99.	U	
12674-11-2	Aroclor-1016		39.	U	39.	U	39.	U	39.	U	39.	U	
11104-28-2	Aroclor-1221		39.	U	39.	U	39.	U	39.	U	39.	U	
11141-16-5	Aroclor-1232		39.	U	39.	U	39.	U	39.	U	39.	U	
53469-21-9	Aroclor-1242		39.	U	39.	U	39.	U	39.	U	39.	U	
12672-29-6	Aroclor-1248		39.	U	39.	U	39.	U	39.	U	39.	U	
11097-69-1	Aroclor-1254		79.	U	79.	U	80.	U	80.	U	80.	U	
11096-82-5	Aroclor-1260		79.	U	79.	U	80.	U	80.	U	80.	U	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E SWMU 037 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	037-S-B001-E1		037-S-B002-E1		037-S-B003-E1		037-S-B004-E1		037-S-B005-E1		037-S-B006-E1	
	ORIGINAL ID ----->	037SB001E1		037SB002E1		037SB003E1		037SB004E1		037SB005E1		037SB006E1	
	LAB SAMPLE ID --->	29438.05		29634.09		29634.10		29634.11		29634.12		29634.13	
	ID FROM REPORT -->	037SB001E1		037SB002E1		037SB003E1		037SB004E1		037SB005E1		037SB006E1	
	SAMPLE DATE ----->	05/20/97		06/07/97		06/07/97		06/07/97		06/07/97		06/07/97	
	DATE EXTRACTED -->	05/21/97		06/10/97		06/10/97		06/10/97		06/10/97		06/10/97	
	DATE ANALYZED --->	05/28/97		06/16/97		06/16/97		06/17/97		06/17/97		06/17/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29438	VAL	29634	VAL	29634	VAL	29634	VAL	29634	VAL	29634	VAL
108-95-2	Phenol	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
111-44-4	bis(2-Chloroethyl)ether	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
95-57-8	2-Chlorophenol	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
541-73-1	1,3-Dichlorobenzene	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
106-46-7	1,4-Dichlorobenzene	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
100-51-6	Benzyl alcohol	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
95-50-1	1,2-Dichlorobenzene	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
95-48-7	2-Methylphenol (o-Cresol)	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
106-44-5	4-Methylphenol (p-Cresol)	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
621-64-7	N-Nitroso-di-n-propylamine	380.	U	840.	U	800.	UJ	800.	U	780.	U	780.	U
67-72-1	Hexachloroethane	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
98-95-3	Nitrobenzene	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
78-59-1	Isophorone	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
88-75-5	2-Nitrophenol	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
105-67-9	2,4-Dimethylphenol	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
65-85-0	Benzoic acid	1800.	U	4000.	U	3900.	U	3800.	U	3800.	U	3800.	U
111-91-1	bis(2-Chloroethoxy)methane	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
120-83-2	2,4-Dichlorophenol	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
120-82-1	1,2,4-Trichlorobenzene	380.	U	840.	U	800.	UJ	800.	U	780.	U	780.	U
91-20-3	Naphthalene	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
106-47-8	4-Chloroaniline	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
87-68-3	Hexachlorobutadiene	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
59-50-7	4-Chloro-3-methylphenol	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
91-57-6	2-Methylnaphthalene	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
77-47-4	Hexachlorocyclopentadiene	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
88-06-2	2,4,6-Trichlorophenol	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
95-95-4	2,4,5-Trichlorophenol	1800.	U	4000.	U	3900.	U	3800.	U	3800.	U	3800.	U
91-58-7	2-Chloronaphthalene	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
88-74-4	2-Nitroaniline	1800.	U	4000.	U	3900.	U	3800.	U	3800.	U	3800.	U
131-11-3	Dimethyl phthalate	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
208-96-8	Acenaphthylene	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
606-20-2	2,6-Dinitrotoluene	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
99-09-2	3-Nitroaniline	1800.	U	4000.	U	3900.	U	3800.	U	3800.	U	3800.	U
83-32-9	Acenaphthene	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
51-28-5	2,4-Dinitrophenol	1800.	U	4000.	U	3900.	U	3800.	U	3800.	U	3800.	U

*** Validatic. Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E SWMU 037 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	037-S-B001-E1		037-S-B002-E1		037-S-B003-E1		037-S-B004-E1		037-S-B005-E1		037-S-B006-E1	
	ORIGINAL ID ----->	037SB001E1		037SB002E1		037SB003E1		037SB004E1		037SB005E1		037SB006E1	
	LAB SAMPLE ID --->	29438.05		29634.09		29634.10		29634.11		29634.12		29634.13	
	ID FROM REPORT -->	037SB001E1		037SB002E1		037SB003E1		037SB004E1		037SB005E1		037SB006E1	
	SAMPLE DATE ----->	05/20/97		06/07/97		06/07/97		06/07/97		06/07/97		06/07/97	
	DATE EXTRACTED -->	05/21/97		06/10/97		06/10/97		06/10/97		06/10/97		06/10/97	
	DATE ANALYZED --->	05/28/97		06/16/97		06/16/97		06/17/97		06/17/97		06/17/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29438	VAL	29634	VAL	29634	VAL	29634	VAL	29634	VAL	29634	VAL
100-02-7	4-Nitrophenol	1800.	U	4000.	U	3900.	U	3800.	U	3800.	U	3800.	U
132-64-9	Dibenzofuran	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
121-14-2	2,4-Dinitrotoluene	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
84-66-2	Diethylphthalate	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
7005-72-3	4-Chlorophenylphenylether	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
86-73-7	Fluorene	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
100-01-6	4-Nitroaniline	1800.	U	4000.	U	3900.	U	3800.	U	3800.	UJ	3800.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	1800.	U	4000.	U	3900.	U	3800.	U	3800.	U	3800.	U
86-30-6	N-Nitrosodiphenylamine	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
101-55-3	4-Bromophenyl-phenylether	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
118-74-1	Hexachlorobenzene	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
87-86-5	Pentachlorophenol	1800.	U	4000.	U	3900.	U	3800.	U	3800.	U	3800.	U
85-01-8	Phenanthrene	380.	U	840.	U	800.	U	800.	U	380.	J	560.	J
120-12-7	Anthracene	380.	U	840.	U	800.	U	800.	U	780.	U	110.	J
84-74-2	Di-n-butylphthalate	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
206-44-0	Fluoranthene	48.	J	840.	U	800.	U	800.	U	860.		1000.	
129-00-0	Pyrene	46.	J	840.	U	800.	U	800.	U	940.		1000.	
85-68-7	Butylbenzylphthalate	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
91-94-1	3,3'-Dichlorobenzidine	750.	U	1600.	U	1600.	U	1600.	U	1500.	UJ	1500.	UJ
56-55-3	Benzo(a)anthracene	380.	U	840.	U	800.	U	800.	U	440.	J	480.	J
218-01-9	Chrysene	380.	U	840.	U	800.	UJ	800.	U	550.	J	600.	J
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	380.	U	840.	U	800.	U	800.	U	780.	U	780.	U
117-84-0	Di-n-octyl phthalate	380.	U	840.	U	800.	UJ	800.	U	780.	U	780.	U
205-99-2	Benzo(b)fluoranthene	380.	U	840.	U	800.	UJ	800.	U	540.	J	590.	J
207-08-9	Benzo(k)fluoranthene	380.	U	840.	U	800.	UJ	800.	U	520.	J	560.	J
50-32-8	Benzo(a)pyrene	380.	U	840.	U	800.	UJ	800.	U	550.	J	620.	J
193-39-5	Indeno(1,2,3-cd)pyrene	380.	U	840.	U	800.	UJ	800.	U	360.	J	450.	J
53-70-3	Dibenz(a,h)anthracene	380.	U	840.	U	800.	UJ	800.	U	780.	U	200.	J
191-24-2	Benzo(g,h,i)perylene	380.	U	840.	U	800.	UJ	800.	U	440.	J	560.	J

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E SWMU 037 SOIL SAMPLES

SW846-SVOA															
	SAMPLE ID ------->	037-S-B007-E1		037-S-B008-E1		037-S-B008-E2		037-S-B009-E1		037-S-B009-E2		037-S-B010-E1	
	ORIGINAL ID ----->	037SB007E1		037SB008E1		037SB008E2		037SB009E1		037SB009E2		037SB010E1	
	LAB SAMPLE ID --->	29634.14		29634.01		29634.02		29438.03		29438.04		29634.03	
	ID FROM REPORT -->	037SB007E1		037SB008E1		037SB008E2		037SB009E1		037SB009E2		037SB010E1	
	SAMPLE DATE ----->	06/07/97		06/09/97		06/09/97		05/20/97		05/20/97		06/09/97	
	DATE EXTRACTED -->	06/10/97		06/10/97		06/10/97		05/21/97		05/21/97		06/10/97	
	DATE ANALYZED --->	06/20/97		06/17/97		06/17/97		05/27/97		05/28/97		06/16/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29634	VAL	29634	VAL	29634	VAL	29438	VAL	29438	VAL	29634	VAL
108-95-2	Phenol	780.	U	770.	U	800.	U	38.	J	1400.	U	770.	U
111-44-4	bis(2-Chloroethyl)ether	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
95-57-8	2-Chlorophenol	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
541-73-1	1,3-Dichlorobenzene	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
106-46-7	1,4-Dichlorobenzene	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
100-51-6	Benzyl alcohol	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
95-50-1	1,2-Dichlorobenzene	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
95-48-7	2-Methylphenol (o-Cresol)	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
106-44-5	4-Methylphenol (p-Cresol)	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
621-64-7	N-Nitroso-di-n-propylamine	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
67-72-1	Hexachloroethane	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
98-95-3	Nitrobenzene	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
78-59-1	Isophorone	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
88-75-5	2-Nitrophenol	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
105-67-9	2,4-Dimethylphenol	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
65-85-0	Benzoic acid	3800.	U	3700.	U	3800.	U	1800.	U	7000.	U	3700.	U
111-91-1	bis(2-Chloroethoxy)methane	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
120-83-2	2,4-Dichlorophenol	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
120-82-1	1,2,4-Trichlorobenzene	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
91-20-3	Naphthalene	780.	U	770.	U	800.	U	41.	J	1400.	U	140.	J
106-47-8	4-Chloroaniline	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
87-68-3	Hexachlorobutadiene	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
59-50-7	4-Chloro-3-methylphenol	780.	U	770.	U	800.	U	42.	J	1400.	U	770.	U
91-57-6	2-Methylnaphthalene	780.	U	770.	U	800.	U	62.	J	15000.		130.	J
77-47-4	Hexachlorocyclopentadiene	780.	UJ	770.	U	800.	U	370.	U	1400.	U	770.	U
88-06-2	2,4,6-Trichlorophenol	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	J
95-95-4	2,4,5-Trichlorophenol	3800.	U	3700.	U	3800.	U	1800.	U	7000.	U	3700.	U
91-58-7	2-Chloronaphthalene	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
88-74-4	2-Nitroaniline	3800.	U	3700.	U	3800.	U	1800.	U	7000.	U	3700.	U
131-11-3	Dimethyl phthalate	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
208-96-8	Acenaphthylene	780.	U	770.	U	800.	U	47.	J	1400.	U	91.	J
606-20-2	2,6-Dinitrotoluene	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
99-09-2	3-Nitroaniline	3800.	U	3700.	U	3800.	U	1800.	U	7000.	U	3700.	U
83-32-9	Acenaphthene	780.	U	770.	U	100.	J	97.	J	1400.	J	92.	J
51-28-5	2,4-Dinitrophenol	3800.	U	3700.	U	3800.	U	1800.	U	7000.	U	3700.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E SWMU 037 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	037-S-B007-E1		037-S-B008-E1		037-S-B008-E2		037-S-B009-E1		037-S-B009-E2		037-S-B010-E1	
	ORIGINAL ID ----->	037SB007E1		037SB008E1		037SB008E2		037SB009E1		037SB009E2		037SB010E1	
	LAB SAMPLE ID --->	29634.14		29634.01		29634.02		29438.03		29438.04		29634.03	
	ID FROM REPORT -->	037SB007E1		037SB008E1		037SB008E2		037SB009E1		037SB009E2		037SB010E1	
	SAMPLE DATE ----->	06/07/97		06/09/97		06/09/97		05/20/97		05/20/97		06/09/97	
	DATE EXTRACTED -->	06/10/97		06/10/97		06/10/97		05/21/97		05/21/97		06/10/97	
	DATE ANALYZED --->	06/20/97		06/17/97		06/17/97		05/27/97		05/28/97		06/16/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29634	VAL	29634	VAL	29634	VAL	29438	VAL	29438	VAL	29634	VAL
100-02-7	4-Nitrophenol	3800.	U	3700.	U	3800.	U	1800.	U	7000.	U	3700.	U
132-64-9	Dibenzofuran	780.	U	770.	U	800.	U	370.	U	1100.	J	770.	U
121-14-2	2,4-Dinitrotoluene	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
84-66-2	Diethylphthalate	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
7005-72-3	4-Chlorophenylphenylether	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
86-73-7	Fluorene	780.	U	770.	U	140.	J	78.	J	1700.		91.	J
100-01-6	4-Nitroaniline	3800.	UJ	3700.	UJ	3800.	UJ	1800.	U	7000.	U	3700.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	3800.	U	3700.	U	3800.	U	1800.	U	7000.	U	3700.	U
86-30-6	N-Nitrosodiphenylamine	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
101-55-3	4-Bromophenyl-phenylether	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
118-74-1	Hexachlorobenzene	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
87-86-5	Pentachlorophenol	3800.	U	3700.	U	3800.	U	1800.	U	7000.	U	3700.	U
85-01-8	Phenanthrene	970.		240.	J	1200.		950.		2600.		1100.	
120-12-7	Anthracene	150.	J	770.	U	250.	J	270.	J	1400.	U	280.	J
84-74-2	Di-n-butylphthalate	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
206-44-0	Fluoranthene	1700.		430.	J	1200.		1900.		490.	J	1800.	
129-00-0	Pyrene	1600.		440.	J	1400.		1700.		430.	J	1600.	
85-68-7	Butylbenzylphthalate	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
91-94-1	3,3'-Dichlorobenzidine	1500.	UJ	1600.	UJ	1600.	UJ	730.	U	2800.	U	1600.	U
56-55-3	Benzo(a)anthracene	650.	J	220.	J	530.	J	900.		1400.	U	720.	J
218-01-9	Chrysene	790.		250.	J	610.	J	920.		160.	J	830.	
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	82.	J	920.		540.	J	83.	J	1400.	U	770.	U
117-84-0	Di-n-octyl phthalate	780.	U	770.	U	800.	U	370.	U	1400.	U	770.	U
205-99-2	Benzo(b)fluoranthene	800.		250.	J	520.	J	860.		1400.	U	950.	
207-08-9	Benzo(k)fluoranthene	710.	J	200.	J	520.	J	680.		1400.	U	830.	
50-32-8	Benzo(a)pyrene	790.		300.	J	610.	J	950.		1400.	U	900.	
193-39-5	Indeno(1,2,3-cd)pyrene	510.	J	180.	J	390.	J	630.		1400.	U	490.	J
53-70-3	Dibenz(a,h)anthracene	240.	J	91.	J	210.	J	290.	J	1400.	U	250.	J
191-24-2	Benzo(g,h,i)perylene	660.	J	220.	J	520.	J	720.		1400.	U	580.	J

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E SWMU 037 SOIL SAMPLES

SW846-SVOA											
	SAMPLE ID ------->	037-S-B010-E2		037-S-B011-E1		037-C-B011-E1		037-S-B011-E2		037-S-B012-E1	
	ORIGINAL ID ----->	037SB010E2		037SB011E1		037CB011E1		037SB011E2		037SB012E1	
	LAB SAMPLE ID --->	29634.04		29634.05		29634.06		29634.07		29634.08	
	ID FROM REPORT -->	037SB010E2		037SB011E1		037CB011E1		037SB011E2		037SB012E1	
	SAMPLE DATE ----->	06/09/97		06/09/97		06/09/97		06/09/97		06/09/97	
	DATE EXTRACTED -->	06/10/97		06/10/97		06/10/97		06/10/97		06/10/97	
	DATE ANALYZED --->	06/16/97		06/16/97		06/16/97		06/16/97		06/19/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29634	VAL	29634	VAL	29634	VAL	29634	VAL	29634	VAL
108-95-2	Phenol	800.	U	780.	U	780.	U	780.	U	7800.	U
111-44-4	bis(2-Chloroethyl)ether	800.	U	780.	U	780.	U	780.	U	7800.	U
95-57-8	2-Chlorophenol	800.	U	780.	U	780.	U	780.	U	7800.	U
541-73-1	1,3-Dichlorobenzene	800.	U	780.	U	780.	U	780.	U	7800.	U
106-46-7	1,4-Dichlorobenzene	800.	U	780.	U	780.	U	780.	U	7800.	U
100-51-6	Benzyl alcohol	800.	U	780.	U	780.	U	780.	U	7800.	U
95-50-1	1,2-Dichlorobenzene	800.	U	780.	U	780.	U	780.	U	7800.	U
95-48-7	2-Methylphenol (o-Cresol)	800.	U	780.	U	780.	U	780.	U	7800.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	800.	U	780.	U	780.	U	780.	U	7800.	U
106-44-5	4-Methylphenol (p-Cresol)	800.	U	780.	U	780.	U	780.	U	7800.	U
621-64-7	N-Nitroso-di-n-propylamine	800.	U	780.	U	780.	U	780.	U	7800.	U
67-72-1	Hexachloroethane	800.	U	780.	U	780.	U	780.	U	7800.	U
98-95-3	Nitrobenzene	800.	U	780.	U	780.	U	780.	U	7800.	U
78-59-1	Isophorone	800.	U	780.	U	780.	U	780.	U	7800.	U
88-75-5	2-Nitrophenol	800.	U	780.	U	780.	U	780.	U	7800.	U
105-67-9	2,4-Dimethylphenol	800.	U	780.	U	780.	U	780.	U	7800.	U
65-85-0	Benzoic acid	3900.	U	3800.	U	3800.	U	3800.	U	38000.	U
111-91-1	bis(2-Chloroethoxy)methane	800.	U	780.	U	780.	U	780.	U	7800.	U
120-83-2	2,4-Dichlorophenol	800.	U	780.	U	780.	U	780.	U	7800.	U
120-82-1	1,2,4-Trichlorobenzene	800.	U	780.	U	780.	U	780.	U	7800.	U
91-20-3	Naphthalene	83.	J	120.	J	120.	J	780.	U	7800.	U
106-47-8	4-Chloroaniline	800.	U	780.	U	780.	U	780.	U	7800.	U
87-68-3	Hexachlorobutadiene	800.	U	780.	U	780.	U	780.	U	7800.	U
59-50-7	4-Chloro-3-methylphenol	800.	U	780.	U	780.	U	780.	U	7800.	U
91-57-6	2-Methylnaphthalene	86.	J	140.	J	130.	J	780.	U	7800.	U
77-47-4	Hexachlorocyclopentadiene	800.	U	780.	U	780.	U	780.	U	7800.	UJ
88-06-2	2,4,6-Trichlorophenol	800.	U	780.	U	780.	U	780.	U	7800.	U
95-95-4	2,4,5-Trichlorophenol	3900.	U	3800.	U	3800.	U	3800.	U	38000.	U
91-58-7	2-Chloronaphthalene	800.	U	780.	U	780.	U	780.	U	7800.	U
88-74-4	2-Nitroaniline	3900.	U	3800.	U	3800.	U	3800.	U	38000.	U
131-11-3	Dimethyl phthalate	800.	U	780.	U	780.	U	780.	U	7800.	U
208-96-8	Acenaphthylene	800.	U	780.	U	780.	U	780.	U	2100.	J
606-20-2	2,6-Dinitrotoluene	800.	U	780.	U	780.	U	780.	U	7800.	U
99-09-2	3-Nitroaniline	3900.	U	3800.	U	3800.	U	3800.	U	38000.	U
83-32-9	Acenaphthene	89.	J	780.	U	780.	U	780.	U	1900.	J
51-28-5	2,4-Dinitrophenol	3900.	U	3800.	U	3800.	U	3800.	U	38000.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E SWMU 037 SOIL SAMPLES

SW846-SVOA	SAMPLE ID ------->	037-S-B010-E2		037-S-B011-E1		037-C-B011-E1		037-S-B011-E2		037-S-B012-E1	
	ORIGINAL ID ----->	037SB010E2		037SB011E1		037CB011E1		037SB011E2		037SB012E1	
	LAB SAMPLE ID --->	29634.04		29634.05		29634.06		29634.07		29634.08	
	ID FROM REPORT -->	037SB010E2		037SB011E1		037CB011E1		037SB011E2		037SB012E1	
	SAMPLE DATE ----->	06/09/97		06/09/97		06/09/97		06/09/97		06/09/97	
	DATE EXTRACTED -->	06/10/97		06/10/97		06/10/97		06/10/97		06/10/97	
	DATE ANALYZED --->	06/16/97		06/16/97		06/16/97		06/16/97		06/19/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29634	VAL	29634	VAL	29634	VAL	29634	VAL	29634	VAL
100-02-7	4-Nitrophenol	3900.	U	3800.	U	3800.	U	3800.	U	38000.	U
132-64-9	Dibenzofuran	800.	U	780.	U	780.	U	780.	U	7800.	U
121-14-2	2,4-Dinitrotoluene	800.	U	780.	U	780.	U	780.	U	7800.	U
84-66-2	Diethylphthalate	800.	U	780.	U	780.	U	780.	U	7800.	U
7005-72-3	4-Chlorophenylphenylether	800.	U	780.	U	780.	U	780.	U	7800.	U
86-73-7	Fluorene	140.	J	780.	U	780.	U	780.	U	2000.	J
100-01-6	4-Nitroaniline	3900.	U	3800.	U	3800.	U	3800.	U	38000.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	3900.	U	3800.	U	3800.	U	3800.	U	38000.	U
86-30-6	N-Nitrosodiphenylamine	800.	U	780.	U	780.	U	780.	U	7800.	U
101-55-3	4-Bromophenyl-phenylether	800.	U	780.	U	780.	U	780.	U	7800.	U
118-74-1	Hexachlorobenzene	800.	U	780.	U	780.	U	780.	U	7800.	U
87-86-5	Pentachlorophenol	3900.	U	3800.	U	3800.	U	3800.	U	38000.	U
85-01-8	Phenanthrene	86.	J	320.	J	140.	J	780.	U	46000.	
120-12-7	Anthracene	120.	J	780.	U	780.	U	780.	U	12000.	
84-74-2	Di-n-butylphthalate	800.	U	780.	U	780.	U	780.	U	7800.	U
206-44-0	Fluoranthene	560.	J	680.	J	320.	J	91.	J	100000.	
129-00-0	Pyrene	560.	J	620.	J	300.	J	92.	J	100000.	
85-68-7	Butylbenzylphthalate	800.	U	780.	U	780.	U	780.	U	7800.	U
91-94-1	3,3'-Dichlorobenzidine	1600.	U	1600.	U	1600.	U	1600.	U	16000.	UJ
56-55-3	Benzo(a)anthracene	180.	J	340.	J	170.	J	780.	U	44000.	
218-01-9	Chrysene	200.	J	370.	J	220.	J	780.	U	46000.	
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	800.	U	780.	U	780.	U	780.	U	7800.	U
117-84-0	Di-n-octyl phthalate	800.	U	780.	U	780.	U	780.	U	7800.	U
205-99-2	Benzo(b)fluoranthene	160.	J	330.	J	230.	J	780.	U	36000.	
207-08-9	Benzo(k)fluoranthene	230.	J	460.	J	310.	J	780.	U	47000.	
50-32-8	Benzo(a)pyrene	190.	J	390.	J	260.	J	780.	U	49000.	
193-39-5	Indeno(1,2,3-cd)pyrene	110.	J	200.	J	140.	J	780.	U	30000.	
53-70-3	Dibenz(a,h)anthracene	800.	U	110.	J	780.	U	780.	U	13000.	
191-24-2	Benzo(g,h,i)perylene	130.	J	230.	J	170.	J	780.	U	38000.	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E SWMU 037 SOIL SAMPLES

SW846-VOA													
	SAMPLE ID ------->	037-S-B001-E1		037-S-B002-E1		037-S-B003-E1		037-S-B004-E1		037-S-B005-E1		037-S-B006-E1	
	ORIGINAL ID ----->	037SB001E1		037SB002E1		037SB003E1		037SB004E1		037SB005E1		037SB006E1	
	LAB SAMPLE ID --->	29438.05		29634.09		29634.10		29634.11		29634.12		29634.13	
	ID FROM REPORT -->	037SB001E1		037SB002E1		037SB003E1		037SB004E1		037SB005E1		037SB006E1	
	SAMPLE DATE ----->	05/20/97		06/07/97		06/07/97		06/07/97		06/07/97		06/07/97	
	DATE ANALYZED --->	05/28/97		06/12/97		06/12/97		06/12/97		06/20/97		06/12/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29438	VAL	29634	VAL	29634	VAL	29634	VAL	29634	VAL	29634	VAL
74-87-3	Chloromethane	11.	U	13.	U	12.	U	12.	U	12.	U	12.	U
74-83-9	Bromomethane	11.	U	13.	UJ	12.	UJ	12.	UJ	12.	U	12.	UJ
75-01-4	Vinyl chloride	11.	U	13.	U	12.	U	12.	U	12.	U	12.	U
75-00-3	Chloroethane	11.	U	13.	U	12.	U	12.	U	12.	U	12.	U
75-09-2	Methylene chloride	6.	U	6.	U	9.	U	6.	U	11.	U	6.	U
67-64-1	Acetone	11.	U	13.	UJ	12.	UJ	12.	UJ	16.	U	12.	UJ
75-15-0	Carbon disulfide	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-35-4	1,1-Dichloroethene	6.	U	6.	UJ	6.	U	6.	U	6.	U	6.	U
75-34-3	1,1-Dichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
67-66-3	Chloroform	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
107-06-2	1,2-Dichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-93-3	2-Butanone (MEK)	11.	U	13.	UJ	12.	UJ	12.	UJ	12.	U	12.	UJ
71-55-6	1,1,1-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
56-23-5	Carbon tetrachloride	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-27-4	Bromodichloromethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-87-5	1,2-Dichloropropane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-01-6	Trichloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
124-48-1	Dibromochloromethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-00-5	1,1,2-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
71-43-2	Benzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-25-2	Bromoform	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	13.	U	12.	U	12.	U	12.	U	12.	U
591-78-6	2-Hexanone	11.	U	13.	U	12.	U	12.	U	12.	U	12.	U
127-18-4	Tetrachloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-88-3	Toluene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-90-7	Chlorobenzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
100-41-4	Ethylbenzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
100-42-5	Styrene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
1330-20-7	Xylene (Total)	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-05-4	Vinyl acetate	11.	U	13.	U	12.	U	12.	U	12.	U	12.	U
110-75-8	2-Chloroethyl vinyl ether	11.	U	13.	UJ	12.	UJ	12.	UJ	12.	U	12.	UJ

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E SWMU 037 SOIL SAMPLES

SW846-VOA													
	SAMPLE ID ------->	037-S-B007-E1		037-S-B008-E1		037-S-B008-E2		037-S-B009-E1		037-S-B009-E2		037-S-B010-E1	
	ORIGINAL ID ----->	037SB007E1		037SB008E1		037SB008E2		037SB009E1		037SB009E2		037SB010E1	
	LAB SAMPLE ID --->	29634.14		29634.01		29634.02		29438.03		29438.04		29634.03	
	ID FROM REPORT -->	037SB007E1		037SB008E1		037SB008E2		037SB009E1		037SB009E2		037SB010E1	
	SAMPLE DATE ----->	06/07/97		06/09/97		06/09/97		05/20/97		05/20/97		06/09/97	
	DATE ANALYZED --->	06/12/97		06/11/97		06/11/97		05/28/97		05/29/97		06/17/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29634	VAL	29634	VAL	29634	VAL	29438	VAL	29438	VAL	29634	VAL
74-87-3	Chloromethane	12.	U	12.	U	12.	U	11.	U	55.	UJ	12.	U
74-83-9	Bromomethane	12.	UJ	12.	U	12.	U	11.	U	55.	U	12.	U
75-01-4	Vinyl chloride	12.	U	12.	U	12.	U	11.	U	55.	U	12.	U
75-00-3	Chloroethane	12.	U	12.	U	12.	U	11.	U	55.	U	12.	U
75-09-2	Methylene chloride	11.	U	6.	U	6.	U	6.	U	27.	U	6.	UJ
67-64-1	Acetone	12.	UJ	36.	U	21.	U	11.	U	55.	UJ	29.	U
75-15-0	Carbon disulfide	6.	U	6.	U	6.	U	6.	U	27.	U	6.	U
75-35-4	1,1-Dichloroethene	6.	U	6.	U	6.	U	6.	U	27.	U	6.	U
75-34-3	1,1-Dichloroethane	6.	U	6.	U	6.	U	6.	U	27.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	6.	U	6.	U	6.	U	6.	U	27.	U	6.	U
67-66-3	Chloroform	6.	U	6.	U	6.	U	6.	U	27.	U	6.	U
107-06-2	1,2-Dichloroethane	6.	U	6.	U	6.	U	6.	U	27.	U	6.	U
78-93-3	2-Butanone (MEK)	12.	UJ	12.	UJ	12.	UJ	11.	U	55.	UJ	12.	UJ
71-55-6	1,1,1-Trichloroethane	6.	U	6.	U	6.	U	6.	U	27.	U	6.	U
56-23-5	Carbon tetrachloride	6.	U	6.	U	6.	U	6.	U	27.	U	6.	U
75-27-4	Bromodichloromethane	6.	U	6.	U	6.	U	6.	U	27.	U	6.	U
78-87-5	1,2-Dichloropropane	6.	U	6.	U	6.	U	6.	U	27.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	27.	U	6.	U
79-01-6	Trichloroethene	6.	U	6.	U	6.	U	6.	U	27.	U	6.	U
124-48-1	Dibromochloromethane	6.	U	6.	U	6.	U	6.	U	27.	U	6.	U
79-00-5	1,1,2-Trichloroethane	6.	U	6.	U	6.	U	6.	U	27.	U	6.	U
71-43-2	Benzene	6.	U	6.	U	6.	U	6.	U	27.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	27.	U	6.	U
75-25-2	Bromoform	6.	U	6.	U	6.	U	6.	U	27.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	12.	U	12.	U	12.	U	11.	U	55.	U	12.	UJ
591-78-6	2-Hexanone	12.	U	12.	U	12.	U	11.	U	55.	U	12.	UJ
127-18-4	Tetrachloroethene	6.	U	6.	U	6.	U	6.	U	27.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	6.	U	6.	U	6.	U	27.	U	6.	U
108-88-3	Toluene	6.	U	6.	U	6.	U	6.	U	27.	U	6.	U
108-90-7	Chlorobenzene	6.	U	6.	U	6.	U	6.	U	27.	U	6.	U
100-41-4	Ethylbenzene	6.	U	6.	U	6.	U	6.	U	27.	U	6.	U
100-42-5	Styrene	6.	U	6.	U	6.	U	6.	U	27.	U	6.	U
1330-20-7	Xylene (Total)	6.	U	6.	U	6.	U	6.	U	27.	U	6.	U
108-05-4	Vinyl acetate	12.	U	12.	U	12.	U	11.	U	55.	U	12.	UJ
110-75-8	2-Chloroethyl vinyl ether	12.	UJ	12.	U	12.	U	11.	U	55.	U	12.	UR

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E SWMU 037 SOIL SAMPLES

SW846-VOA											
	SAMPLE ID ------->	037-S-B010-E2		037-S-B011-E1		037-C-B011-E1		037-S-B011-E2		037-S-B012-E1	
	ORIGINAL ID ----->	037SB010E2		037SB011E1		037CB011E1		037SB011E2		037SB012E1	
	LAB SAMPLE ID --->	29634.04		29634.05		29634.06		29634.07		29634.08	
	ID FROM REPORT -->	037SB010E2		037SB011E1		037CB011E1		037SB011E2		037SB012E1	
	SAMPLE DATE ----->	06/09/97		06/09/97		06/09/97		06/09/97		06/09/97	
	DATE ANALYZED --->	06/11/97		06/11/97		06/11/97		06/11/97		06/11/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29634	VAL	29634	VAL	29634	VAL	29634	VAL	29634	VAL
74-87-3	Chloromethane	12.	U	12.	U	12.	U	12.	U	12.	U
74-83-9	Bromomethane	12.	U	12.	U	12.	U	12.	U	12.	U
75-01-4	Vinyl chloride	12.	U	12.	U	12.	U	12.	U	12.	U
75-00-3	Chloroethane	12.	U	12.	U	12.	U	12.	U	12.	U
75-09-2	Methylene chloride	8.	U	6.	U	7.	U	6.	U	6.	U
67-64-1	Acetone	120.	U	66.	U	7.	U	19.	U	160.	U
75-15-0	Carbon disulfide	6.	U	6.	U	6.	U	6.	U	6.	U
75-35-4	1,1-Dichloroethene	6.	U	6.	U	6.	U	6.	U	6.	U
75-34-3	1,1-Dichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	6.	U	6.	U	6.	U	6.	U	6.	U
67-66-3	Chloroform	6.	U	6.	U	6.	U	6.	U	6.	U
107-06-2	1,2-Dichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U
78-93-3	2-Butanone (MEK)	12.	UJ	12.	UJ	12.	UJ	12.	UJ	12.	UJ
71-55-6	1,1,1-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U
56-23-5	Carbon tetrachloride	6.	U	6.	U	6.	U	6.	U	6.	U
75-27-4	Bromodichloromethane	6.	U	6.	U	6.	U	6.	U	6.	U
78-87-5	1,2-Dichloropropane	6.	U	6.	U	6.	U	6.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U
79-01-6	Trichloroethene	6.	U	6.	U	6.	U	6.	U	6.	U
124-48-1	Dibromochloromethane	6.	U	6.	U	6.	U	6.	U	6.	U
79-00-5	1,1,2-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U
71-43-2	Benzene	6.	U	6.	U	6.	U	6.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U
75-25-2	Bromoform	6.	U	6.	U	6.	U	6.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	12.	U	12.	U	12.	U	12.	U	12.	U
591-78-6	2-Hexanone	12.	U	12.	U	12.	U	12.	U	12.	U
127-18-4	Tetrachloroethene	6.	U	6.	U	6.	U	6.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	6.	U	6.	U	6.	U	6.	U
108-88-3	Toluene	6.	U	6.	U	6.	U	6.	U	6.	U
108-90-7	Chlorobenzene	6.	U	6.	U	6.	U	6.	U	6.	U
100-41-4	Ethylbenzene	6.	U	6.	U	6.	U	6.	U	6.	U
100-42-5	Styrene	6.	U	6.	U	6.	U	6.	U	6.	U
1330-20-7	Xylene (Total)	6.	U	6.	U	6.	U	6.	U	6.	U
108-05-4	Vinyl acetate	12.	U	12.	U	12.	U	12.	U	12.	U
110-75-8	2-Chloroethyl vinyl ether	12.	U	12.	U	12.	U	12.	U	12.	U

*** Validation Complete ***

DATALCP3
12/16/97

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

CYANIDE																	
	SAMPLE ID ------->	504-S-B001-E1		504-C-B001-E1		504-S-B002-E1		504-S-B002-E2		504-S-B003-E1		504-S-B003-E2	
	ORIGINAL ID ----->	504SB001E1		504CB001E1		504SB002E1		504SB002E2		504SB003E1		504SB003E2	
	LAB SAMPLE ID --->	29996.04		29996.05		29996.06		29996.07		29996.08		29996.09	
	ID FROM REPORT -->	504SB001E1		504CB001E1		504SB002E1		504SB002E2		504SB003E1		504SB003E2	
	SAMPLE DATE ----->	07/08/97		07/08/97		07/08/97		07/08/97		07/08/97		07/08/97	
	DATE EXTRACTED -->	07/15/97		07/15/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE ANALYZED --->	07/19/97		07/19/97		07/19/97		07/19/97		07/19/97		07/19/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL
57-12-5	Cyanide (CN)	0.15	J	0.19	J	0.12	J	0.14	J	0.24	J	0.18	J

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

CYANIDE													
	SAMPLE ID ------->	504-S-B004-E1		504-S-B004-E2		504-S-B005-E1		504-S-B005-E2		504-C-B005-E2		504-S-B006-E1	
	ORIGINAL ID ----->	504SB004E1		504SB004E2		504SB005E1		504SB005E2		504CB005E2		504SB006E1	
	LAB SAMPLE ID --->	30048.01		30048.02		30048.03		30048.04		30048.05		30048.06	
	ID FROM REPORT -->	504SB004E1		504SB004E2		504SB005E1		504SB005E2		504CB005E2		504SB006E1	
	SAMPLE DATE ----->	07/09/97		07/09/97		07/09/97		07/09/97		07/09/97		07/09/97	
	DATE EXTRACTED -->	07/18/97		07/18/97		07/18/97		07/18/97		07/18/97		07/18/97	
	DATE ANALYZED --->	07/22/97		07/22/97		07/22/97		07/22/97		07/22/97		07/22/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL
57-12-5	Cyanide (CN)	0.2	J	0.14	J	0.16	J	0.2	J	0.14	J	0.11	J

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

CYANIDE	SAMPLE ID ------->	504-C-B006-E1		504-S-B006-E2		504-S-B007-E1		504-S-B007-E2		504-S-B008-E1		504-C-B008-E1	
	ORIGINAL ID ----->	504CB006E1		504SB006E2		504SB007E1		504SB007E2		504SB008E1		504CB008E1	
	LAB SAMPLE ID --->	30048.07		30048.08		30048.09		30048.10		30039.03		30039.04	
	ID FROM REPORT -->	504CB006E1		504SB006E2		504SB007E1		504SB007E2		504SB008E1		504CB008E1	
	SAMPLE DATE ----->	07/09/97		07/09/97		07/09/97		07/09/97		07/10/97		07/10/97	
	DATE EXTRACTED -->	07/18/97		07/18/97		07/18/97		07/18/97		07/18/97		07/18/97	
	DATE ANALYZED --->	07/22/97		07/22/97		07/22/97		07/22/97		07/22/97		07/22/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29996	VAL	29996	VAL	29996	VAL	29996	VAL	30039	VAL	30039	VAL
57-12-5	Cyanide (CN)	0.11	J	0.07	UJ	0.41	J	0.25	J	0.18	U	0.09	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

CYANIDE								
	SAMPLE ID ------->	504-S-B008-E2		504-S-B009-E1		504-S-B009-E2		
	ORIGINAL ID ----->	504SB008E2		504SB009E1		504SB009E2		
	LAB SAMPLE ID --->	30039.05		30039.01		30039.02		
	ID FROM REPORT -->	504SB008E2		504SB009E1		504SB009E2		
	SAMPLE DATE ----->	07/10/97		07/10/97		07/10/97		
	DATE EXTRACTED -->	07/18/97		07/18/97		07/18/97		
	DATE ANALYZED --->	07/22/97		07/22/97		07/22/97		
	MATRIX ---------->	Soil		Soil		Soil		
	UNITS ---------->	MG/KG		MG/KG		MG/KG		
CAS #	Parameter	30039	VAL	30039	VAL	30039	VAL	
57-12-5	Cyanide (CN)	1.3		0.15	U	0.09	U	

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

HERB													
	SAMPLE ID ------->	504-S-B001-E1		504-C-B001-E1		504-S-B002-E1		504-S-B002-E2		504-S-B003-E1		504-S-B003-E2	
	ORIGINAL ID ----->	504SB001E1		504CB001E1		504SB002E1		504SB002E2		504SB003E1		504SB003E2	
	LAB SAMPLE ID --->	29996.04		29996.05		29996.06		29996.07		29996.08		29996.09	
	ID FROM REPORT -->	504SB001E1		504CB001E1		504SB002E1		504SB002E2		504SB003E1		504SB003E2	
	SAMPLE DATE ----->	07/08/97		07/08/97		07/08/97		07/08/97		07/08/97		07/08/97	
	DATE EXTRACTED -->	07/11/97		07/11/97		07/11/97		07/11/97		07/11/97		07/11/97	
	DATE ANALYZED --->	07/17/97		07/17/97		07/17/97		07/17/97		07/17/97		07/17/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL
75-99-0	Dalapon	286.	U	289.	U	282.	U	343.	U	267.	U	304.	UJ
1918-00-9	Dicamba	30.	U	30.	U	29.	UJ	36.	UJ	28.	UJ	32.	UJ
93-65-2	MCPP	6430.	UJ	6510.	UJ	6350.	UJ	7710.	UJ	6000.	UJ	6840.	UJ
94-74-6	MCPA	7500.	U	7590.	U	7410.	UJ	9000.	UJ	7000.	UJ	7970.	UJ
120-36-5	Dichlorprop	63.	U	64.	U	62.	UJ	76.	UJ	59.	UJ	67.	UJ
94-75-7	2,4-D	113.	U	114.	U	112.	UJ	136.	UJ	106.	UJ	120.	UJ
93-72-1	2,4,5-TP (Silvex)	36.	U	36.	U	35.	UJ	43.	UJ	33.	UJ	38.	UJ
93-76-5	2,4,5-T	27.	U	28.	U	27.	UJ	33.	UJ	26.	UJ	29.	UJ
88-85-7	Dinoseb	33.	U	34.	U	33.	U	40.	U	31.	U	35.	U
94-82-6	2,4-DB	119.	U	120.	U	118.	UJ	143.	UJ	111.	UJ	127.	UJ

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

HERB													
	SAMPLE ID ------->	504-S-B004-E1		504-S-B004-E2		504-S-B005-E1		504-S-B005-E2		504-C-B005-E2		504-S-B006-E1	
	ORIGINAL ID ----->	504SB004E1		504SB004E2		504SB005E1		504SB005E2		504CB005E2		504SB006E1	
	LAB SAMPLE ID --->	30048.01		30048.02		30048.03		30048.04		30048.05		30048.06	
	ID FROM REPORT -->	504SB004E1		504SB004E2		504SB005E1		504SB005E2		504CB005E2		504SB006E1	
	SAMPLE DATE ----->	07/09/97		07/09/97		07/09/97		07/09/97		07/09/97		07/09/97	
	DATE EXTRACTED -->	07/18/97		07/18/97		07/18/97		07/18/97		07/18/97		07/18/97	
	DATE ANALYZED --->	07/24/97		07/24/97		07/24/97		07/24/97		07/24/97		07/24/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL
75-99-0	Dalapon	286.	UJ	312.	UJ	304.	UJ	400.	UJ	300.	UJ	282.	UJ
1918-00-9	Dicamba	30.	U	32.	U	32.	U	42.	U	31.	U	29.	U
93-65-2	MCPP	6430.	U	7010.	U	6840.	U	9000.	U	6750.	U	6350.	U
94-74-6	MCPA	7500.	U	8180.	U	7970.	U	10500.	U	7880.	U	7410.	U
120-36-5	Dichlorprop	63.	U	69.	U	67.	U	88.	U	66.	U	62.	U
94-75-7	2,4-D	113.	U	123.	U	120.	U	158.	U	119.	U	112.	U
93-72-1	2,4,5-TP (Silvex)	36.	U	39.	U	38.	U	50.	U	38.	U	35.	U
93-76-5	2,4,5-T	27.	U	30.	U	29.	U	38.	U	29.	U	27.	U
88-85-7	Dinoseb	33.	U	36.	U	35.	U	47.	U	35.	U	33.	U
94-82-6	2,4-DB	119.	U	130.	U	127.	U	167.	U	125.	U	118.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

HERB													
	SAMPLE ID ------->	504-C-B006-E1		504-S-B006-E2		504-S-B007-E1		504-S-B007-E2		504-S-B008-E1		504-C-B008-E1	
	ORIGINAL ID ----->	504CB006E1		504SB006E2		504SB007E1		504SB007E2		504SB008E1		504CB008E1	
	LAB SAMPLE ID --->	30048.07		30048.08		30048.09		30048.10		30039.03		30039.04	
	ID FROM REPORT -->	504CB006E1		504SB006E2		504SB007E1		504SB007E2		504SB008E1		504CB008E1	
	SAMPLE DATE ----->	07/09/97		07/09/97		07/09/97		07/09/97		07/10/97		07/10/97	
	DATE EXTRACTED -->	07/18/97		07/18/97		07/18/97		07/18/97		07/18/97		07/18/97	
	DATE ANALYZED --->	07/24/97		07/24/97		07/24/97		07/24/97		07/27/97		07/27/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29996	VAL	29996	VAL	29996	VAL	29996	VAL	30039	VAL	30039	VAL
75-99-0	Dalapon	282.	UJ	312.	UJ	293.	UJ	364.	UJ	255.	U	282.	U
1918-00-9	Dicamba	29.	U	32.	U	30.	U	38.	UJ	27.	U	29.	U
93-65-2	MCPP	6350.	UJ	7010.	UJ	6580.	UJ	8180.	UJ	5740.	U	6350.	U
94-74-6	MCPA	7410.	UJ	8180.	UJ	7680.	UJ	9540.	UJ	6700.	U	7410.	U
120-36-5	Dichlorprop	62.	U	69.	U	65.	U	80.	UJ	56.	U	62.	U
94-75-7	2,4-D	112.	U	123.	U	116.	U	144.	UJ	101.	U	112.	U
93-72-1	2,4,5-TP (Silvex)	35.	U	39.	U	37.	U	45.	UJ	32.	U	35.	U
93-76-5	2,4,5-T	27.	U	30.	U	28.	U	35.	UJ	24.	U	27.	U
88-85-7	Dinoseb	33.	U	36.	U	34.	U	42.	U	30.	U	33.	U
94-82-6	2,4-DB	118.	U	130.	U	122.	U	152.	U	106.	U	118.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

HERB										
	SAMPLE ID ------->	504-S-B008-E2		504-S-B009-E1		504-S-B009-E2				
	ORIGINAL ID ----->	504SB008E2		504SB009E1		504SB009E2				
	LAB SAMPLE ID --->	30039.05		30039.01		30039.02				
	ID FROM REPORT -->	504SB008E2		504SB009E1		504SB009E2				
	SAMPLE DATE ----->	07/10/97		07/10/97		07/10/97				
	DATE EXTRACTED -->	07/18/97		07/18/97		07/18/97				
	DATE ANALYZED --->	07/27/97		07/27/97		07/27/97				
	MATRIX ---------->	Soil		Soil		Soil				
	UNITS ---------->	UG/KG		UG/KG		UG/KG				
CAS #	Parameter	30039	VAL	30039	VAL	30039	VAL			
75-99-0	Dalapon	343.	U	304.	U	320.	U			
1918-00-9	Dicamba	36.	U	32.	U	33.	U			
93-65-2	MCPP	7710.	U	6840.	U	7200.	U			
94-74-6	MCPA	9000.	U	7970.	U	8400.	U			
120-36-5	Dichlorprop	76.	U	67.	U	71.	U			
94-75-7	2,4-D	136.	U	120.	U	127.	U			
93-72-1	2,4,5-TP (Silvex)	43.	U	38.	U	40.	U			
93-76-5	2,4,5-T	33.	U	29.	U	31.	U			
88-85-7	Dinoseb	40.	U	35.	U	37.	U			
94-82-6	2,4-DB	143.	U	127.	U	133.	U			

*** Validatic. Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

SW846-META	SAMPLE ID ------->	504-S-B001-E1		504-C-B001-E1		504-S-B002-E1		504-S-B002-E2		504-S-B003-E1		504-S-B003-E2	
	ORIGINAL ID ----->	504SB001E1		504CB001E1		504SB002E1		504SB002E2		504SB003E1		504SB003E2	
	LAB SAMPLE ID --->	29996.04		29996.05		29996.06		29996.07		29996.08		29996.09	
	ID FROM REPORT -->	504SB001E1		504CB001E1		504SB002E1		504SB002E2		504SB003E1		504SB003E2	
	SAMPLE DATE ----->	07/08/97		07/08/97		07/08/97		07/08/97		07/08/97		07/08/97	
	DATE EXTRACTED -->	07/24/97		07/24/97		07/24/97		07/24/97		07/24/97		07/24/97	
	DATE ANALYZED --->	07/24/97		07/24/97		07/24/97		07/24/97		07/24/97		07/24/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL
7429-90-5	Aluminum (Al)	6520.		6090.		5230.		13800.		4380.		10800.	
7440-36-0	Antimony (Sb)	2.4	U	0.95	U	4.9	J	0.71	U	2.8	U	2.	U
7440-38-2	Arsenic (As)	4.6		3.5	U	43.5		14.		17.3		17.6	
7440-39-3	Barium (Ba)	16.3		14.7		46.3		26.3		21.		27.5	
7440-41-7	Beryllium (Be)	0.25	U	0.24	U	0.53	U	0.92		0.42	U	0.7	U
7440-43-9	Cadmium (Cd)	0.48	J	0.13	J	0.33	J	0.27	J	0.55	J	0.53	J
7440-70-2	Calcium (Ca)	2930.		3310.		7370.		10600.		83800.		21200.	
7440-47-3	Chromium (Cr)	32.3	J	16.5	J	22.		28.2		18.2		37.	
7440-48-4	Cobalt (Co)	3.5		3.5		8.8		5.7		3.9		4.6	
7440-50-8	Copper (Cu)	13.6		10.		88.9		27.7		35.4		45.9	
7439-89-6	Iron (Fe)	13800.		9150.		10700.		21000.		8540.		17400.	
7439-92-1	Lead (Pb)	30.3		31.		83.		64.3		96.8		61.8	
7439-95-4	Magnesium (Mg)	357.		408.		895.		2820.		1550.		2210.	
7439-96-5	Manganese (Mn)	107.	J	50.9	J	158.		346.		108.		214.	
7439-97-6	Mercury (Hg)	0.14		0.07		0.26		0.26		0.16		0.84	
7440-02-0	Nickel (Ni)	5.9		4.2	J	16.2		9.5		9.7		13.2	
7440-09-7	Potassium (K)	323.	J	334.	J	492.	J	1520.		552.	J	1250.	
7782-49-2	Selenium (Se)	0.37	J	0.29	U	0.57	J	0.78		0.27	J	0.46	J
7440-22-4	Silver (Ag)	0.2	U	0.2	U	0.2	U	0.24	U	0.19	U	0.22	U
7440-23-5	Sodium (Na)	201.	J	202.	J	296.		536.		514.		1020.	
7440-28-0	Thallium (Tl)	0.98	U	0.55	U	0.54	U	1.7	U	0.61	U	1.2	U
7440-31-5	Tin (Sn)	2.1	J	1.7	J	10.1	J	2.5	J	4.4	J	4.7	J
7440-62-2	Vanadium (V)	18.2		18.1		17.7		45.4		12.2		33.1	
7440-66-6	Zinc (Zn)	102.	J	52.1	J	231.		107.		196.		179.	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

SW846-META																	
	SAMPLE ID ------->	504-S-B004-E1		504-S-B004-E2		504-S-B005-E1		504-S-B005-E2		504-C-B005-E2		504-S-B006-E1	
	ORIGINAL ID ----->	504SB004E1		504SB004E2		504SB005E1		504SB005E2		504CB005E2		504SB006E1	
	LAB SAMPLE ID --->	30048.01		30048.02		30048.03		30048.04		30048.05		30048.06	
	ID FROM REPORT -->	504SB004E1		504SB004E2		504SB005E1		504SB005E2		504CB005E2		504SB006E1	
	SAMPLE DATE ----->	07/09/97		07/09/97		07/09/97		07/09/97		07/09/97		07/09/97	
	DATE EXTRACTED -->	07/24/97		07/24/97		07/24/97		07/24/97		07/24/97		07/24/97	
	DATE ANALYZED --->	07/24/97		07/24/97		07/24/97		07/24/97		07/24/97		07/24/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ----------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL
7429-90-5	Aluminum (Al)	9980.		10800.		11600.		20700.		16500.		7500.	
7440-36-0	Antimony (Sb)	0.48	U	0.35	U	1.1	U	0.45	U	0.48	U	0.41	U
7440-38-2	Arsenic (As)	15.2		6.3		14.9		24.		17.9		5.4	
7440-39-3	Barium (Ba)	23.2		13.8		34.3		35.3		27.5		19.	
7440-41-7	Beryllium (Be)	0.54	U	0.35	U	0.84	U	1.2		0.97		0.36	U
7440-43-9	Cadmium (Cd)	0.33	J	0.08	J	0.55	J	0.37	J	0.3	J	0.19	J
7440-70-2	Calcium (Ca)	29100.		2780.		7200.		10200.		6550.		7480.	
7440-47-3	Chromium (Cr)	37.5		22.5		44.9		38.9		31.		28.7	
7440-48-4	Cobalt (Co)	5.3		1.3	J	7.1		5.8		6.		0.6	J
7440-50-8	Copper (Cu)	14.3		2.7	U	38.		25.		21.6		5.2	J
7439-89-6	Iron (Fe)	15000.		18500.		21200.		26200.		21600.		3430.	
7439-92-1	Lead (Pb)	36.1		9.3		84.5		49.1		41.4		15.	
7439-95-4	Magnesium (Mg)	1970.		1240.		2250.		3960.		3090.		627.	
7439-96-5	Manganese (Mn)	120.		31.6		174.		297.		237.		26.2	
7439-97-6	Mercury (Hg)	0.05		0.04	U	5.1		0.39		0.33		0.04	U
7440-02-0	Nickel (Ni)	7.		3.1	J	16.3		12.		10.2		3.3	J
7440-09-7	Potassium (K)	936.		762.		1290.		2300.		1730.		234.	J
7782-49-2	Selenium (Se)	0.39	J	1.		0.54	J	0.87		0.9		0.28	U
7440-22-4	Silver (Ag)	0.2	U	0.22	U	0.22	U	0.29	U	0.21	U	0.2	U
7440-23-5	Sodium (Na)	402.		512.		998.		2010.		1580.		223.	J
7440-28-0	Thallium (Tl)	1.2	U	1.7	U	1.6	U	2.	U	1.7	U	0.54	U
7440-31-5	Tin (Sn)	2.1	J	1.3	J	2.6	J	2.7	J	2.	J	1.7	J
7440-62-2	Vanadium (V)	29.8		37.1		46.8		58.4		47.2		7.1	
7440-66-6	Zinc (Zn)	78.1		19.		198.		109.		91.4		18.8	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	504-C-B006-E1		504-S-B006-E2		504-S-B007-E1		504-S-B007-E2		504-S-B008-E1		504-C-B008-E1	
	ORIGINAL ID ----->	504CB006E1		504SB006E2		504SB007E1		504SB007E2		504SB008E1		504CB008E1	
	LAB SAMPLE ID --->	30048.07		30048.08		30048.09		30048.10		30039.03		30039.04	
	ID FROM REPORT -->	504CB006E1		504SB006E2		504SB007E1		504SB007E2		504SB008E1		504CB008E1	
	SAMPLE DATE ----->	07/09/97		07/09/97		07/09/97		07/09/97		07/10/97		07/10/97	
	DATE EXTRACTED -->	07/24/97		07/24/97		07/24/97		07/24/97		07/17/97		07/17/97	
	DATE ANALYZED --->	07/24/97		07/24/97		07/24/97		07/24/97		07/28/97		07/28/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29996	VAL	29996	VAL	29996	VAL	29996	VAL	30039	VAL	30039	VAL
7429-90-5	Aluminum (Al)	6200.		3960.		11000.		9760.		5450.		5580.	
7440-36-0	Antimony (Sb)	0.68	U	0.57	U	0.33	U	0.49	U	0.46	J	0.93	J
7440-38-2	Arsenic (As)	6.		5.8		12.6		10.1		3.1		4.3	
7440-39-3	Barium (Ba)	18.3		17.7		16.9		17.5		22.6		21.2	
7440-41-7	Beryllium (Be)	0.36	U	0.6	U	0.42	U	0.75	U	0.26	J	0.27	J
7440-43-9	Cadmium (Cd)	0.15	J	0.36	J	0.36	J	0.39	J	0.09	J	0.15	J
7440-70-2	Calcium (Ca)	12200.		53100.		25800.		93300.		21200.	J	45100.	J
7440-47-3	Chromium (Cr)	28.4		28.3		28.3		28.5		23.3		21.9	
7440-48-4	Cobalt (Co)	0.71	J	1.	J	1.7	J	3.	J	0.72	J	0.82	J
7440-50-8	Copper (Cu)	11.8	J	6.2		10.3		8.2		6.9		8.5	
7439-89-6	Iron (Fe)	3790.		4090.		22300.		11700.		3670.		4700.	
7439-92-1	Lead (Pb)	14.3		13.7		65.6		18.6		16.8		20.	
7439-95-4	Magnesium (Mg)	730.		3950.		1350.		3250.		610.		935.	
7439-96-5	Manganese (Mn)	34.		109.		113.		139.		28.3		29.8	
7439-97-6	Mercury (Hg)	0.04	U	0.08		0.04	U	0.05	U	0.12		0.07	
7440-02-0	Nickel (Ni)	4.2	J	6.8		6.6		11.6		4.	J	4.3	J
7440-09-7	Potassium (K)	233.	J	544.	J	531.	J	1300.		241.	J	288.	J
7782-49-2	Selenium (Se)	0.28	U	0.83		0.69		0.85		0.39	J	0.47	J
7440-22-4	Silver (Ag)	0.2	U	0.22	U	0.21	U	0.26	U	0.2	U	0.2	U
7440-23-5	Sodium (Na)	330.		1130.		451.		778.		290.	J	353.	
7440-28-0	Thallium (Tl)	0.54	U	0.6	U	1.4	U	0.7	U	0.55	UJ	0.54	UJ
7440-31-5	Tin (Sn)	1.	J	1.2	J	1.5	J	1.2	J	1.6	J	1.5	J
7440-62-2	Vanadium (V)	7.2		12.5		28.8		25.6		7.6		10.7	
7440-66-6	Zinc (Zn)	23.5		24.6		58.7		36.		22.3		25.7	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

SW846-META												
	SAMPLE ID ------->	504-S-B008-E2		504-S-B009-E1		504-S-B009-E2						
	ORIGINAL ID ----->	504SB008E2		504SB009E1		504SB009E2						
	LAB SAMPLE ID --->	30039.05		30039.01		30039.02						
	ID FROM REPORT -->	504SB008E2		504SB009E1		504SB009E2						
	SAMPLE DATE ----->	07/10/97		07/10/97		07/10/97						
	DATE EXTRACTED -->	07/17/97		07/17/97		07/17/97						
	DATE ANALYZED --->	07/28/97		07/28/97		07/28/97						
	MATRIX ---------->	Soil		Soil		Soil						
	UNITS ---------->	MG/KG		MG/KG		MG/KG						
CAS #	Parameter	30039	VAL	30039	VAL	30039	VAL					
7429-90-5	Aluminum (Al)	3900.		6660.		7080.						
7440-36-0	Antimony (Sb)	0.39	J	0.44	J	0.36	U					
7440-38-2	Arsenic (As)	4.9		4.1		8.6						
7440-39-3	Barium (Ba)	9.8		19.1		15.2						
7440-41-7	Beryllium (Be)	0.5	J	0.26	J	0.56	J					
7440-43-9	Cadmium (Cd)	0.58	J	0.11	J	0.07	U					
7440-70-2	Calcium (Ca)	202000.		7450.		34900.						
7440-47-3	Chromium (Cr)	32.7		41.2		16.2						
7440-48-4	Cobalt (Co)	1.1	J	0.65	J	2.6	J					
7440-50-8	Copper (Cu)	8.6		6.4		7.7						
7439-89-6	Iron (Fe)	5720.		3760.		11900.						
7439-92-1	Lead (Pb)	9.3		16.8		7.4						
7439-95-4	Magnesium (Mg)	15100.		520.		2660.						
7439-96-5	Manganese (Mn)	241.		41.7		231.						
7439-97-6	Mercury (Hg)	0.05	U	0.04	U	0.04	U					
7440-02-0	Nickel (Ni)	12.3		3.	J	6.3						
7440-09-7	Potassium (K)	813.		222.	J	865.						
7782-49-2	Selenium (Se)	1.4		0.33	J	0.58	J					
7440-22-4	Silver (Ag)	0.24	U	0.21	U	0.23	U					
7440-23-5	Sodium (Na)	1220.		293.	J	808.						
7440-28-0	Thallium (Tl)	0.66	UJ	0.58	UJ	0.61	UJ					
7440-31-5	Tin (Sn)	1.2	J	1.5	J	1.1	J					
7440-62-2	Vanadium (V)	19.8		6.9		18.5						
7440-66-6	Zinc (Zn)	37.2		27.6		31.8						

*** Validatio. Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

SW846-PEST																	
	SAMPLE ID ------->	504-S-B001-E1		504-C-B001-E1		504-S-B002-E1		504-S-B002-E2		504-S-B003-E1		504-S-B003-E2	
	ORIGINAL ID ----->	504SB001E1		504CB001E1		504SB002E1		504SB002E2		504SB003E1		504SB003E2	
	LAB SAMPLE ID --->	29996.04		29996.05		29996.06		29996.07		29996.08		29996.09	
	ID FROM REPORT -->	504SB001E1		504CB001E1		504SB002E1		504SB002E2		504SB003E1		504SB003E2	
	SAMPLE DATE ----->	07/08/97		07/08/97		07/08/97		07/08/97		07/08/97		07/08/97	
	DATE EXTRACTED -->	07/10/97		07/10/97		07/10/97		07/10/97		07/10/97		07/10/97	
	DATE ANALYZED --->	07/22/97		07/22/97		07/22/97		07/22/97		07/22/97		07/22/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL
319-84-6	alpha-BHC	1.5	U	1.6	U	1.5	U	1.8	U	1.4	U	1.6	U
319-85-7	beta-BHC	1.5	U	1.6	U	1.5	U	1.8	U	1.4	U	1.6	U
319-86-8	delta-BHC	1.5	U	1.6	U	1.5	U	1.8	U	1.4	U	1.6	U
58-89-9	gamma-BHC (Lindane)	1.5	U	1.6	U	1.5	U	1.8	U	1.4	U	7.2	J
76-44-8	Heptachlor	1.5	U	1.6	U	1.5	U	1.8	U	2.1	J	9.4	J
309-00-2	Aldrin	1.5	U	1.6	U	1.5	U	1.8	U	1.4	U	7.1	R
1024-57-3	Heptachlor epoxide	1.5	U	1.8	J	1.5	U	18.	U	1.4	U	1.6	U
959-98-8	Endosulfan I	1.5	U	1.6	U	1.5	U	1.8	U	1.4	U	1.6	U
60-57-1	Dieldrin	5.1	J	3.	U	2.9	U	3.6	U	2.8	U	5.4	
72-55-9	4,4'-DDE	15.		24.		3.1		110.	D	2.8	U	5.1	J
72-20-8	Endrin	3.	U	3.	U	2.9	U	3.6	U	2.8	U	3.9	
33213-65-9	Endosulfan II	3.	U	3.	U	2.9	U	3.6	U	2.8	U	3.2	U
72-54-8	4,4'-DDD	23.		30.		6.2		97.	D	11.		25.	
1031-07-8	Endosulfan sulfate	3.	U	3.	U	2.9	U	3.6	U	2.8	U	3.2	U
50-29-3	4,4'-DDT	22.	J	24.	J	2.9	UJ	38.	J	2.8	UJ	3.6	J
72-43-5	Methoxychlor	15.	U	16.	U	15.	U	18.	U	14.	U	16.	U
53494-70-5	Endrin ketone	3.	U	3.	U	2.9	U	3.6	U	2.8	U	3.2	U
7421-93-4	Endrin aldehyde	14.		3.	U	2.9	U	3.6	U	2.8	U	3.2	U
5103-71-9	alpha-Chlordane	1.5	U	2.2		2.3		18.	D	1.4	U	1.6	U
5103-74-2	gamma-Chlordane	6.7		8.8		12.		150.	D	1.4	U	1.6	U
8001-35-2	Toxaphene	99.	U	100.	U	98.	U	120.	U	92.	U	100.	U
12674-11-2	Aroclor-1016	39.	U	40.	U	39.	U	47.	U	37.	U	42.	U
11104-28-2	Aroclor-1221	39.	U	40.	U	39.	U	47.	U	37.	U	42.	U
11141-16-5	Aroclor-1232	39.	U	40.	U	39.	U	47.	U	37.	U	42.	U
53469-21-9	Aroclor-1242	39.	U	40.	U	39.	U	47.	U	37.	U	42.	U
12672-29-6	Aroclor-1248	39.	U	40.	U	39.	U	47.	U	37.	U	42.	U
11097-69-1	Aroclor-1254	80.	U	81.	U	79.	U	96.	U	74.	U	85.	U
11096-82-5	Aroclor-1260	340.		97.		79.	U	96.	U	74.	U	85.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

SW846-PEST													
	SAMPLE ID ------->	504-S-B004-E1		504-S-B004-E2		504-S-B005-E1		504-S-B005-E2		504-C-B005-E2		504-S-B006-E1	
	ORIGINAL ID ----->	504SB004E1		504SB004E2		504SB005E1		504SB005E2		504CB005E2		504SB006E1	
	LAB SAMPLE ID --->	30048.01		30048.02		30048.03		30048.04		30048.05		30048.06	
	ID FROM REPORT -->	504SB004E1		504SB004E2		504SB005E1		504SB005E2		504CB005E2		504SB006E1	
	SAMPLE DATE ----->	07/09/97		07/09/97		07/09/97		07/09/97		07/09/97		07/09/97	
	DATE EXTRACTED -->	07/15/97		07/15/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE ANALYZED --->	07/25/97		07/25/97		07/25/97		07/25/97		07/25/97		07/25/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL
319-84-6	alpha-BHC	1.5	UJ	1.7	U	1.6	U	2.2	U	1.6	U	1.5	U
319-85-7	beta-BHC	1.5	UJ	1.7	U	1.6	U	2.2	U	1.6	U	1.5	U
319-86-8	delta-BHC	1.5	UJ	1.7	U	1.6	U	2.2	U	1.6	U	1.5	U
58-89-9	gamma-BHC (Lindane)	1.5	UJ	1.7	U	1.6	U	2.2	U	1.6	U	1.5	U
76-44-8	Heptachlor	1.5	U	1.7	U	1.6	U	2.2	U	1.6	U	1.5	U
309-00-2	Aldrin	1.5	UJ	1.7	U	1.6	U	2.2	U	1.6	U	1.5	U
1024-57-3	Heptachlor epoxide	1.5	UJ	1.7	U	1.6	U	2.2	U	1.6	U	1.5	U
959-98-8	Endosulfan I	1.5	UR	1.7	U	1.6	U	2.2	U	1.6	U	1.5	U
60-57-1	Dieldrin	3.	UJ	3.2	U	3.2	U	4.2	U	3.1	U	2.9	U
72-55-9	4,4'-DDE	3.	UR	3.2	U	10.		4.2	U	3.1	U	2.9	U
72-20-8	Endrin	3.	UJ	3.2	U	3.2	U	4.2	U	3.1	U	2.9	U
33213-65-9	Endosulfan II	3.	UJ	3.2	U	3.2	U	4.2	U	3.1	U	2.9	U
72-54-8	4,4'-DDD	3.	UR	3.2	U	22.		4.2	U	3.1	U	2.9	U
1031-07-8	Endosulfan sulfate	3.	UJ	3.2	U	3.2	U	4.2	U	3.1	U	2.9	U
50-29-3	4,4'-DDT	3.	UJ	3.2	U	3.2	U	4.2	U	3.1	U	2.9	U
72-43-5	Methoxychlor	15.	UJ	17.	U	16.	UJ	22.	UJ	16.	U	15.	UJ
53494-70-5	Endrin ketone	3.	UJ	3.2	U	3.2	U	4.2	U	3.1	U	2.9	U
7421-93-4	Endrin aldehyde	3.	UJ	3.2	U	3.2	U	4.2	U	3.1	U	2.9	U
5103-71-9	alpha-Chlordane	1.5	UJ	1.7	U	8.6		2.2	U	1.6	U	1.5	U
5103-74-2	gamma-Chlordane	2.		1.7	U	7.9	J	2.2	U	1.6	U	1.5	U
8001-35-2	Toxaphene	99.	U	110.	U	100.	U	140.	U	100.	U	98.	U
12674-11-2	Aroclor-1016	39.	U	43.	U	42.	U	55.	U	41.	U	39.	U
11104-28-2	Aroclor-1221	39.	U	43.	U	42.	U	55.	U	41.	U	39.	U
11141-16-5	Aroclor-1232	39.	U	43.	U	42.	U	55.	U	41.	U	39.	U
53469-21-9	Aroclor-1242	39.	U	43.	U	42.	U	55.	U	41.	U	39.	U
12672-29-6	Aroclor-1248	39.	U	43.	U	42.	U	55.	U	41.	U	39.	U
11097-69-1	Aroclor-1254	80.	U	87.	U	85.	U	110.	U	84.	U	79.	U
11096-82-5	Aroclor-1260	80.	U	87.	U	85.	U	110.	U	84.	U	79.	U

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

SW846-PEST															
	SAMPLE ID ------->	504-C-B006-E1		504-S-B006-E2		504-S-B007-E1		504-S-B007-E2		504-S-B008-E1		504-C-B008-E1	
	ORIGINAL ID ----->	504CB006E1		504SB006E2		504SB007E1		504SB007E2		504SB008E1		504CB008E1	
	LAB SAMPLE ID --->	30048.07		30048.08		30048.09		30048.10		30039.03		30039.04	
	ID FROM REPORT -->	504CB006E1		504SB006E2		504SB007E1		504SB007E2		504SB008E1		504CB008E1	
	SAMPLE DATE ----->	07/09/97		07/09/97		07/09/97		07/09/97		07/10/97		07/10/97	
	DATE EXTRACTED -->	07/15/97		07/15/97		07/15/97		07/15/97		07/14/97		07/14/97	
	DATE ANALYZED --->	07/25/97		07/25/97		07/25/97		07/25/97		07/22/97		07/22/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29996	VAL	29996	VAL	29996	VAL	29996	VAL	30039	VAL	30039	VAL
319-84-6	alpha-BHC	1.5	U	1.7	U	1.6	U	2.	U	1.5	UJ	1.5	UJ
319-85-7	beta-BHC	1.5	U	1.7	U	1.6	U	2.	U	1.5	U	1.5	U
319-86-8	delta-BHC	1.5	U	1.7	U	1.6	U	2.	U	1.5	U	1.5	U
58-89-9	gamma-BHC (Lindane)	1.5	U	1.7	U	1.6	U	2.	U	1.5	U	1.5	U
76-44-8	Heptachlor	1.5	U	1.7	U	1.6	U	2.	U	1.5	U	1.5	U
309-00-2	Aldrin	1.5	U	1.7	U	1.6	U	2.	U	1.5	U	1.5	U
1024-57-3	Heptachlor epoxide	1.5	U	1.7	U	1.6	U	2.	U	1.5	U	1.5	U
959-98-8	Endosulfan I	1.5	U	1.7	U	1.6	U	2.	U	1.5	U	1.5	U
60-57-1	Dieldrin	2.9	U	3.2	U	3.	U	3.8	U	3.	U	2.9	U
72-55-9	4,4'-DDE	2.9	U	3.2	U	3.	U	3.8	U	3.	UJ	2.9	UJ
72-20-8	Endrin	2.9	U	3.2	U	3.	U	3.8	U	3.	UJ	2.9	UJ
33213-65-9	Endosulfan II	2.9	U	3.2	U	3.	U	3.8	U	3.	U	2.9	U
72-54-8	4,4'-DDD	2.9	U	3.2	U	3.	U	3.8	U	3.	U	2.9	U
1031-07-8	Endosulfan sulfate	2.9	U	3.2	U	3.	U	3.8	U	3.	U	2.9	U
50-29-3	4,4'-DDT	2.9	U	3.2	U	3.	U	3.8	U	3.	U	2.9	U
72-43-5	Methoxychlor	15.	UJ	17.	UJ	16.	UJ	20.	U	15.	U	15.	U
53494-70-5	Endrin ketone	2.9	U	3.2	U	3.	U	3.8	U	3.	U	2.9	U
7421-93-4	Endrin aldehyde	2.9	U	3.2	U	3.	U	3.8	U	3.	U	3.4	
5103-71-9	alpha-Chlordane	1.5	U	1.7	U	1.6	U	2.	U	1.5	U	1.5	U
5103-74-2	gamma-Chlordane	1.5	U	1.7	U	1.6	U	2.	U	2.2	J	1.5	U
8001-35-2	Toxaphene	98.	U	110.	U	100.	U	120.	U	99.	U	98.	U
12674-11-2	Aroclor-1016	39.	U	43.	U	40.	U	50.	U	39.	U	39.	U
11104-28-2	Aroclor-1221	39.	U	43.	U	40.	U	50.	U	39.	U	39.	U
11141-16-5	Aroclor-1232	39.	U	43.	U	40.	U	50.	U	39.	U	39.	U
53469-21-9	Aroclor-1242	39.	U	43.	U	40.	U	50.	U	39.	U	39.	U
12672-29-6	Aroclor-1248	39.	U	43.	U	40.	U	50.	U	39.	U	39.	U
11097-69-1	Aroclor-1254	79.	U	87.	U	82.	U	100.	U	80.	U	79.	U
11096-82-5	Aroclor-1260	79.	U	87.	U	82.	U	100.	U	80.	U	79.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

SW846-PEST											
	SAMPLE ID ------->	504-S-B008-E2		504-S-B009-E1		504-S-B009-E2					
	ORIGINAL ID ----->	504SB008E2		504SB009E1		504SB009E2					
	LAB SAMPLE ID --->	30039.05		30039.01		30039.02					
	ID FROM REPORT -->	504SB008E2		504SB009E1		504SB009E2					
	SAMPLE DATE ----->	07/10/97		07/10/97		07/10/97					
	DATE EXTRACTED -->	07/14/97		07/14/97		07/14/97					
	DATE ANALYZED --->	07/22/97		07/22/97		07/22/97					
	MATRIX ---------->	Soil		Soil		Soil					
	UNITS ---------->	UG/KG		UG/KG		UG/KG					
CAS #	Parameter	30039	VAL	30039	VAL	30039	VAL				
319-84-6	alpha-BHC	1.8	U	1.6	UJ	1.7	UJ				
319-85-7	beta-BHC	1.8	U	1.6	U	1.7	U				
319-86-8	delta-BHC	1.8	U	1.6	U	1.7	U				
58-89-9	gamma-BHC (Lindane)	1.8	U	1.6	U	1.7	U				
76-44-8	Heptachlor	1.8	U	1.6	U	1.7	U				
309-00-2	Aldrin	1.8	U	1.6	U	1.7	U				
1024-57-3	Heptachlor epoxide	1.8	U	1.6	UJ	1.7	U				
959-98-8	Endosulfan I	1.8	U	1.6	U	1.7	U				
60-57-1	Dieldrin	3.6	U	3.2	U	3.3	U				
72-55-9	4,4'-DDE	3.6	U	3.2	UJ	3.3	UJ				
72-20-8	Endrin	3.6	U	3.2	UJ	3.3	UJ				
33213-65-9	Endosulfan II	3.6	U	3.2	U	3.3	U				
72-54-8	4,4'-DDD	3.6	U	3.2	UJ	3.3	U				
1031-07-8	Endosulfan sulfate	3.6	U	3.2	U	3.3	U				
50-29-3	4,4'-DDT	3.6	U	3.2	UJ	3.3	U				
72-43-5	Methoxychlor	18.	U	16.	U	17.	U				
53494-70-5	Endrin ketone	3.6	U	3.2	UJ	3.3	U				
7421-93-4	Endrin aldehyde	3.7		5.9	J	3.3	U				
5103-71-9	alpha-Chlordane	1.8	U	1.6	U	1.7	U				
5103-74-2	gamma-Chlordane	1.8	U	1.6	UJ	1.7	U				
8001-35-2	Toxaphene	120.	U	100.	U	110.	U				
12674-11-2	Aroclor-1016	47.	U	42.	U	44.	U				
11104-28-2	Aroclor-1221	47.	U	42.	U	44.	U				
11141-16-5	Aroclor-1232	47.	U	42.	U	44.	U				
53469-21-9	Aroclor-1242	47.	U	42.	U	44.	U				
12672-29-6	Aroclor-1248	47.	U	42.	U	44.	U				
11097-69-1	Aroclor-1254	96.	U	84.	U	89.	U				
11096-82-5	Aroclor-1260	96.	U	84.	U	89.	U				

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

SW846-SVOA															
	SAMPLE ID ------->	504-S-B001-E1		504-C-B001-E1		504-S-B002-E1		504-S-B002-E2		504-S-B003-E1		504-S-B003-E2	
	ORIGINAL ID ----->	504SB001E1		504CB001E1		504SB002E1		504SB002E2		504SB003E1		504SB003E2	
	LAB SAMPLE ID --->	29996.04		29996.05		29996.06		29996.07		29996.08		29996.09	
	ID FROM REPORT -->	504SB001E1		504CB001E1		504SB002E1		504SB002E2		504SB003E1		504SB003E2	
	SAMPLE DATE ----->	07/08/97		07/08/97		07/08/97		07/08/97		07/08/97		07/08/97	
	DATE EXTRACTED -->	07/10/97		07/10/97		07/10/97		07/10/97		07/10/97		07/10/97	
	DATE ANALYZED --->	07/14/97		07/14/97		07/14/97		07/14/97		07/14/97		07/14/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL
108-95-2	Phenol	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
111-44-4	bis(2-Chloroethyl)ether	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
95-57-8	2-Chlorophenol	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
541-73-1	1,3-Dichlorobenzene	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
106-46-7	1,4-Dichlorobenzene	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
100-51-6	Benzyl alcohol	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
95-50-1	1,2-Dichlorobenzene	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
95-48-7	2-Methylphenol (o-Cresol)	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
106-44-5	4-Methylphenol (p-Cresol)	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
621-64-7	N-Nitroso-di-n-propylamine	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
67-72-1	Hexachloroethane	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
98-95-3	Nitrobenzene	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
78-59-1	Isophorone	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
88-75-5	2-Nitrophenol	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
105-67-9	2,4-Dimethylphenol	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
65-85-0	Benzoic acid	1900.	U	1900.	U	1900.	U	2300.	U	1800.	U	2000.	U
111-91-1	bis(2-Chloroethoxy)methane	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
120-83-2	2,4-Dichlorophenol	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
120-82-1	1,2,4-Trichlorobenzene	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
91-20-3	Naphthalene	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
106-47-8	4-Chloroaniline	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
87-68-3	Hexachlorobutadiene	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
59-50-7	4-Chloro-3-methylphenol	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
91-57-6	2-Methylnaphthalene	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
77-47-4	Hexachlorocyclopentadiene	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
88-06-2	2,4,6-Trichlorophenol	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
95-95-4	2,4,5-Trichlorophenol	1900.	U	1900.	U	1900.	U	2300.	U	1800.	U	2000.	U
91-58-7	2-Chloronaphthalene	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
88-74-4	2-Nitroaniline	1900.	U	1900.	U	1900.	U	2300.	U	1800.	U	2000.	U
131-11-3	Dimethyl phthalate	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
208-96-8	Acenaphthylene	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
606-20-2	2,6-Dinitrotoluene	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
99-09-2	3-Nitroaniline	1900.	U	1900.	U	1900.	U	2300.	U	1800.	U	2000.	U
83-32-9	Acenaphthene	160.	J	150.	J	390.	U	470.	U	43.	J	420.	U
51-28-5	2,4-Dinitrophenol	1900.	UJ	1900.	UJ	1900.	UJ	2300.	UJ	1800.	UJ	2000.	UJ

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	504-S-B001-E1		504-C-B001-E1		504-S-B002-E1		504-S-B002-E2		504-S-B003-E1		504-S-B003-E2	
	ORIGINAL ID ----->	504SB001E1		504CB001E1		504SB002E1		504SB002E2		504SB003E1		504SB003E2	
	LAB SAMPLE ID --->	29996.04		29996.05		29996.06		29996.07		29996.08		29996.09	
	ID FROM REPORT -->	504SB001E1		504CB001E1		504SB002E1		504SB002E2		504SB003E1		504SB003E2	
	SAMPLE DATE ----->	07/08/97		07/08/97		07/08/97		07/08/97		07/08/97		07/08/97	
	DATE EXTRACTED -->	07/10/97		07/10/97		07/10/97		07/10/97		07/10/97		07/10/97	
	DATE ANALYZED --->	07/14/97		07/14/97		07/14/97		07/14/97		07/14/97		07/14/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL
100-02-7	4-Nitrophenol	1900.	UJ	1900.	UJ	1900.	UJ	2300.	UJ	1800.	UJ	2000.	UJ
132-64-9	Dibenzofuran	52.	J	46.	J	390.	U	470.	U	370.	U	420.	U
121-14-2	2,4-Dinitrotoluene	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
84-66-2	Diethylphthalate	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
7005-72-3	4-Chlorophenylphenylether	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
86-73-7	Fluorene	87.	J	77.	J	390.	U	470.	U	370.	U	420.	U
100-01-6	4-Nitroaniline	1900.	U	1900.	U	1900.	U	2300.	U	1800.	U	2000.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	1900.	U	1900.	U	1900.	U	2300.	U	1800.	U	2000.	U
86-30-6	N-Nitrosodiphenylamine	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
101-55-3	4-Bromophenyl-phenylether	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
118-74-1	Hexachlorobenzene	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
87-86-5	Pentachlorophenol	1900.	U	1900.	U	1900.	U	2300.	U	1800.	U	2000.	U
85-01-8	Phenanthrene	880.		790.		140.	J	160.	J	260.	J	100.	J
120-12-7	Anthracene	230.	J	230.	J	51.	J	57.	J	68.	J	420.	U
84-74-2	Di-n-butylphthalate	390.	U	400.	U	390.	U	470.	U	370.	U	420.	U
206-44-0	Fluoranthene	1600.		1400.		230.	J	260.	J	240.	J	120.	J
129-00-0	Pyrene	1400.		1300.		320.	J	1200.	J	390.	J	310.	J
85-68-7	Butylbenzylphthalate	88.	J	120.	J	100.	J	140.	J	80.	J	130.	J
91-94-1	3,3'-Dichlorobenzidine	780.	U	800.	U	780.	U	940.	UJ	730.	UJ	840.	UJ
56-55-3	Benzo(a)anthracene	690.		630.		120.	J	210.	J	170.	J	70.	J
218-01-9	Chrysene	680.		610.		140.	J	330.	J	240.	J	130.	J
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	390.	U	400.	U	390.	UJ	470.	UJ	370.	UJ	420.	UJ
117-84-0	Di-n-octyl phthalate	390.	U	400.	U	390.	UJ	470.	UJ	370.	UJ	420.	UJ
205-99-2	Benzo(b)fluoranthene	490.		430.		100.	J	150.	J	130.	J	66.	J
207-08-9	Benzo(k)fluoranthene	680.		560.		120.	J	110.	J	190.	J	51.	J
50-32-8	Benzo(a)pyrene	660.		570.		120.	J	220.	J	180.	J	420.	UJ
193-39-5	Indeno(1,2,3-cd)pyrene	340.	J	290.	J	72.	J	140.	J	160.	J	420.	UJ
53-70-3	Dibenz(a,h)anthracene	140.	J	120.	J	390.	UJ	470.	UJ	370.	UJ	420.	UJ
191-24-2	Benzo(g,h,i)perylene	360.	J	280.	J	86.	J	310.	J	190.	J	420.	UJ

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	504-S-B004-E1		504-S-B004-E2		504-S-B005-E1		504-S-B005-E2		504-C-B005-E2		504-S-B006-E1	
	ORIGINAL ID ----->	504SB004E1		504SB004E2		504SB005E1		504SB005E2		504CB005E2		504SB006E1	
	LAB SAMPLE ID --->	30048.01		30048.02		30048.03		30048.04		30048.05		30048.06	
	ID FROM REPORT -->	504SB004E1		504SB004E2		504SB005E1		504SB005E2		504CB005E2		504SB006E1	
	SAMPLE DATE ----->	07/09/97		07/09/97		07/09/97		07/09/97		07/09/97		07/09/97	
	DATE EXTRACTED -->	07/15/97		07/15/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE ANALYZED --->	07/21/97		07/21/97		07/21/97		07/21/97		07/21/97		07/21/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL
108-95-2	Phenol	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
111-44-4	bis(2-Chloroethyl)ether	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
95-57-8	2-Chlorophenol	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
541-73-1	1,3-Dichlorobenzene	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
106-46-7	1,4-Dichlorobenzene	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
100-51-6	Benzyl alcohol	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
95-50-1	1,2-Dichlorobenzene	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
95-48-7	2-Methylphenol (o-Cresol)	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
106-44-5	4-Methylphenol (p-Cresol)	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
621-64-7	N-Nitroso-di-n-propylamine	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
67-72-1	Hexachloroethane	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
98-95-3	Nitrobenzene	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
78-59-1	Isophorone	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
88-75-5	2-Nitrophenol	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
105-67-9	2,4-Dimethylphenol	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
65-85-0	Benzoic acid	1900.	U	2100.	U	2000.	U	2700.	U	2000.	U	1900.	U
111-91-1	bis(2-Chloroethoxy)methane	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
120-83-2	2,4-Dichlorophenol	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
120-82-1	1,2,4-Trichlorobenzene	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
91-20-3	Naphthalene	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
106-47-8	4-Chloroaniline	390.	UJ	430.	UJ	420.	UJ	550.	UJ	410.	UJ	390.	UJ
87-68-3	Hexachlorobutadiene	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
59-50-7	4-Chloro-3-methylphenol	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
91-57-6	2-Methylnaphthalene	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
77-47-4	Hexachlorocyclopentadiene	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
88-06-2	2,4,6-Trichlorophenol	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
95-95-4	2,4,5-Trichlorophenol	1900.	U	2100.	U	2000.	U	2700.	U	2000.	U	1900.	U
91-58-7	2-Chloronaphthalene	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
88-74-4	2-Nitroaniline	1900.	U	2100.	U	2000.	U	2700.	U	2000.	U	1900.	U
131-11-3	Dimethyl phthalate	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
208-96-8	Acenaphthylene	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
606-20-2	2,6-Dinitrotoluene	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
99-09-2	3-Nitroaniline	1900.	U	2100.	U	2000.	U	2700.	U	2000.	U	1900.	U
83-32-9	Acenaphthene	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
51-28-5	2,4-Dinitrophenol	1900.	U	2100.	U	2000.	U	2700.	U	2000.	U	1900.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	504-S-B004-E1		504-S-B004-E2		504-S-B005-E1		504-S-B005-E2		504-C-B005-E2		504-S-B006-E1	
	ORIGINAL ID ----->	504SB004E1		504SB004E2		504SB005E1		504SB005E2		504CB005E2		504SB006E1	
	LAB SAMPLE ID --->	30048.01		30048.02		30048.03		30048.04		30048.05		30048.06	
	ID FROM REPORT -->	504SB004E1		504SB004E2		504SB005E1		504SB005E2		504CB005E2		504SB006E1	
	SAMPLE DATE ----->	07/09/97		07/09/97		07/09/97		07/09/97		07/09/97		07/09/97	
	DATE EXTRACTED -->	07/15/97		07/15/97		07/15/97		07/15/97		07/15/97		07/15/97	
	DATE ANALYZED --->	07/21/97		07/21/97		07/21/97		07/21/97		07/21/97		07/21/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL
100-02-7	4-Nitrophenol	1900.	U	2100.	U	2000.	U	2700.	U	2000.	U	1900.	U
132-64-9	Dibenzofuran	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
121-14-2	2,4-Dinitrotoluene	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
84-66-2	Diethylphthalate	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
7005-72-3	4-Chlorophenylphenylether	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
86-73-7	Fluorene	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
100-01-6	4-Nitroaniline	1900.	U	2100.	U	2000.	U	2700.	U	2000.	U	1900.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	1900.	U	2100.	U	2000.	U	2700.	U	2000.	U	1900.	U
86-30-6	N-Nitrosodiphenylamine	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
101-55-3	4-Bromophenyl-phenylether	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
118-74-1	Hexachlorobenzene	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
87-86-5	Pentachlorophenol	1900.	U	2100.	U	2000.	U	2700.	U	2000.	U	1900.	U
85-01-8	Phenanthrene	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
120-12-7	Anthracene	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
84-74-2	Di-n-butylphthalate	390.	U	430.	U	420.	U	550.	U	410.	U	58.	J
206-44-0	Fluoranthene	43.	J	430.	U	59.	J	550.	U	410.	U	66.	J
129-00-0	Pyrene	390.	U	430.	U	44.	J	550.	U	410.	U	43.	J
85-68-7	Butylbenzylphthalate	64.	J	430.	U	420.	U	550.	U	410.	U	140.	J
91-94-1	3,3'-Dichlorobenzidine	780.	U	860.	U	840.	U	1100.	U	820.	U	780.	U
56-55-3	Benzo(a)anthracene	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
218-01-9	Chrysene	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
117-84-0	Di-n-octyl phthalate	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
205-99-2	Benzo(b)fluoranthene	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
207-08-9	Benzo(k)fluoranthene	41.	J	430.	U	420.	U	550.	U	410.	U	390.	U
50-32-8	Benzo(a)pyrene	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
193-39-5	Indeno(1,2,3-cd)pyrene	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
53-70-3	Dibenz(a,h)anthracene	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U
191-24-2	Benzo(g,h,i)perylene	390.	U	430.	U	420.	U	550.	U	410.	U	390.	U

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

SW846-SVOA															
	SAMPLE ID ------->	504-C-B006-E1		504-S-B006-E2		504-S-B007-E1		504-S-B007-E2		504-S-B008-E1		504-C-B008-E1	
	ORIGINAL ID ----->	504CB006E1		504SB006E2		504SB007E1		504SB007E2		504SB008E1		504CB008E1	
	LAB SAMPLE ID --->	30048.07		30048.08		30048.09		30048.10		30039.03		30039.04	
	ID FROM REPORT -->	504CB006E1		504SB006E2		504SB007E1		504SB007E2		504SB008E1		504CB008E1	
	SAMPLE DATE ----->	07/09/97		07/09/97		07/09/97		07/09/97		07/10/97		07/10/97	
	DATE EXTRACTED -->	07/15/97		07/15/97		07/15/97		07/15/97		07/14/97		07/14/97	
	DATE ANALYZED --->	07/21/97		07/21/97		07/21/97		07/21/97		07/23/97		07/23/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29996	VAL	29996	VAL	29996	VAL	29996	VAL	30039	VAL	30039	VAL
108-95-2	Phenol	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
111-44-4	bis(2-Chloroethyl)ether	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
95-57-8	2-Chlorophenol	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
541-73-1	1,3-Dichlorobenzene	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
106-46-7	1,4-Dichlorobenzene	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
100-51-6	Benzyl alcohol	390.	U	420.	J	400.	U	500.	U	390.	U	390.	U
95-50-1	1,2-Dichlorobenzene	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
95-48-7	2-Methylphenol (o-Cresol)	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
106-44-5	4-Methylphenol (p-Cresol)	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
621-64-7	N-Nitroso-di-n-propylamine	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
67-72-1	Hexachloroethane	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
98-95-3	Nitrobenzene	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
78-59-1	Isophorone	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
88-75-5	2-Nitrophenol	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
105-67-9	2,4-Dimethylphenol	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
65-85-0	Benzoic acid	1900.	U	2100.	U	2000.	U	2400.	U	1900.	U	1900.	U
111-91-1	bis(2-Chloroethoxy)methane	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
120-83-2	2,4-Dichlorophenol	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
120-82-1	1,2,4-Trichlorobenzene	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
91-20-3	Naphthalene	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
106-47-8	4-Chloroaniline	390.	UJ	430.	U	400.	UJ	500.	UJ	390.	U	390.	U
87-68-3	Hexachlorobutadiene	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
59-50-7	4-Chloro-3-methylphenol	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
91-57-6	2-Methylnaphthalene	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
77-47-4	Hexachlorocyclopentadiene	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
88-06-2	2,4,6-Trichlorophenol	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
95-95-4	2,4,5-Trichlorophenol	1900.	U	2100.	U	2000.	U	2400.	U	1900.	U	1900.	U
91-58-7	2-Chloronaphthalene	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
88-74-4	2-Nitroaniline	1900.	U	2100.	U	2000.	U	2400.	U	1900.	U	1900.	U
131-11-3	Dimethyl phthalate	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
208-96-8	Acenaphthylene	390.	U	430.	U	400.	U	500.	U	130.	J	150.	J
606-20-2	2,6-Dinitrotoluene	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
99-09-2	3-Nitroaniline	1900.	U	2100.	U	2000.	U	2400.	U	1900.	U	1900.	U
83-32-9	Acenaphthene	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
51-28-5	2,4-Dinitrophenol	1900.	U	2100.	U	2000.	U	2400.	U	1900.	U	1900.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	504-C-B006-E1		504-S-B006-E2		504-S-B007-E1		504-S-B007-E2		504-S-B008-E1		504-C-B008-E1	
	ORIGINAL ID ----->	504CB006E1		504SB006E2		504SB007E1		504SB007E2		504SB008E1		504CB008E1	
	LAB SAMPLE ID --->	30048.07		30048.08		30048.09		30048.10		30039.03		30039.04	
	ID FROM REPORT -->	504CB006E1		504SB006E2		504SB007E1		504SB007E2		504SB008E1		504CB008E1	
	SAMPLE DATE ----->	07/09/97		07/09/97		07/09/97		07/09/97		07/10/97		07/10/97	
	DATE EXTRACTED -->	07/15/97		07/15/97		07/15/97		07/15/97		07/14/97		07/14/97	
	DATE ANALYZED --->	07/21/97		07/21/97		07/21/97		07/21/97		07/23/97		07/23/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29996	VAL	29996	VAL	29996	VAL	29996	VAL	30039	VAL	30039	VAL
100-02-7	4-Nitrophenol	1900.	U	2100.	U	2000.	U	2400.	U	1900.	U	1900.	U
132-64-9	Dibenzofuran	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
121-14-2	2,4-Dinitrotoluene	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
84-66-2	Diethylphthalate	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
7005-72-3	4-Chlorophenylphenylether	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
86-73-7	Fluorene	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
100-01-6	4-Nitroaniline	1900.	U	2100.	U	2000.	U	2400.	U	1900.	U	1900.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	1900.	U	2100.	U	2000.	U	2400.	U	1900.	U	1900.	U
86-30-6	N-Nitrosodiphenylamine	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
101-55-3	4-Bromophenyl-phenylether	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
118-74-1	Hexachlorobenzene	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
87-86-5	Pentachlorophenol	1900.	U	2100.	U	2000.	U	2400.	U	1900.	U	1900.	U
85-01-8	Phenanthrene	96.	J	430.	U	400.	U	500.	U	66.	J	62.	J
120-12-7	Anthracene	390.	U	430.	U	400.	U	500.	U	170.	J	180.	J
84-74-2	Di-n-butylphthalate	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
206-44-0	Fluoranthene	220.	J	430.	U	400.	U	500.	U	69.	J	110.	J
129-00-0	Pyrene	150.	J	430.	U	400.	U	500.	U	67.	J	100.	J
85-68-7	Butylbenzylphthalate	110.	J	46.	J	410.		500.	U	390.	U	2200.	
91-94-1	3,3'-Dichlorobenzidine	780.	U	860.	U	800.	U	1000.	U	780.	U	780.	U
56-55-3	Benzo(a)anthracene	82.	J	430.	U	400.	U	500.	U	66.	J	110.	J
218-01-9	Chrysene	110.	J	430.	U	51.	J	500.	U	89.	J	150.	J
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	390.	U	460.		120.	J	500.	U	390.	U	390.	U
117-84-0	Di-n-octyl phthalate	390.	U	430.	U	400.	U	500.	U	390.	U	390.	U
205-99-2	Benzo(b)fluoranthene	96.	J	430.	U	62.	J	500.	U	360.	J	590.	
207-08-9	Benzo(k)fluoranthene	95.	J	430.	U	58.	J	500.	U	210.	J	460.	J
50-32-8	Benzo(a)pyrene	91.	J	430.	U	61.	J	500.	U	230.	J	430.	
193-39-5	Indeno(1,2,3-cd)pyrene	51.	J	430.	U	400.	U	500.	U	220.	J	260.	J
53-70-3	Dibenz(a,h)anthracene	390.	U	430.	U	400.	U	500.	U	100.	J	130.	J
191-24-2	Benzo(g,h,i)perylene	62.	J	430.	U	400.	U	500.	U	340.	J	350.	J

*** Validatio. Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

SW846-SVOA											
	SAMPLE ID ------->	504-S-B008-E2		504-S-B009-E1		504-S-B009-E2					
	ORIGINAL ID ----->	504SB008E2		504SB009E1		504SB009E2					
	LAB SAMPLE ID --->	30039.05		30039.01		30039.02					
	ID FROM REPORT -->	504SB008E2		504SB009E1		504SB009E2					
	SAMPLE DATE ----->	07/10/97		07/10/97		07/10/97					
	DATE EXTRACTED -->	07/14/97		07/14/97		07/14/97					
	DATE ANALYZED --->	07/23/97		07/23/97		07/23/97					
	MATRIX ---------->	Soil		Soil		Soil					
	UNITS ---------->	UG/KG		UG/KG		UG/KG					
CAS #	Parameter	30039	VAL	30039	VAL	30039	VAL				
108-95-2	Phenol	470.	U	420.	U	440.	U				
111-44-4	bis(2-Chloroethyl)ether	470.	U	420.	U	440.	U				
95-57-8	2-Chlorophenol	470.	U	420.	U	440.	U				
541-73-1	1,3-Dichlorobenzene	470.	U	420.	U	440.	U				
106-46-7	1,4-Dichlorobenzene	470.	U	420.	U	440.	U				
100-51-6	Benzyl alcohol	470.	U	420.	U	440.	U				
95-50-1	1,2-Dichlorobenzene	470.	U	420.	U	440.	U				
95-48-7	2-Methylphenol (o-Cresol)	470.	U	420.	U	440.	U				
108-60-1	2,2'-oxybis(1-Chloropropane)	470.	U	420.	U	440.	U				
106-44-5	4-Methylphenol (p-Cresol)	470.	U	420.	U	440.	U				
621-64-7	N-Nitroso-di-n-propylamine	470.	U	420.	U	440.	U				
67-72-1	Hexachloroethane	470.	U	420.	U	440.	U				
98-95-3	Nitrobenzene	470.	U	420.	U	440.	U				
78-59-1	Isophorone	470.	U	420.	U	440.	U				
88-75-5	2-Nitrophenol	470.	U	420.	U	440.	U				
105-67-9	2,4-Dimethylphenol	470.	U	420.	U	440.	U				
65-85-0	Benzoic acid	2300.	U	2000.	U	2100.	U				
111-91-1	bis(2-Chloroethoxy)methane	470.	U	420.	U	440.	U				
120-83-2	2,4-Dichlorophenol	470.	U	420.	U	440.	U				
120-82-1	1,2,4-Trichlorobenzene	470.	U	420.	U	440.	U				
91-20-3	Naphthalene	470.	U	420.	U	440.	U				
106-47-8	4-Chloroaniline	470.	U	420.	U	440.	U				
87-68-3	Hexachlorobutadiene	470.	U	420.	U	440.	U				
59-50-7	4-Chloro-3-methylphenol	470.	U	420.	U	440.	U				
91-57-6	2-Methylnaphthalene	470.	U	420.	U	440.	U				
77-47-4	Hexachlorocyclopentadiene	470.	U	420.	U	440.	U				
88-06-2	2,4,6-Trichlorophenol	470.	U	420.	U	440.	U				
95-95-4	2,4,5-Trichlorophenol	2300.	U	2000.	U	2100.	U				
91-58-7	2-Chloronaphthalene	470.	U	420.	U	440.	U				
88-74-4	2-Nitroaniline	2300.	U	2000.	U	2100.	U				
131-11-3	Dimethyl phthalate	470.	U	420.	U	440.	U				
208-96-8	Acenaphthylene	470.	U	72.	J	440.	U				
606-20-2	2,6-Dinitrotoluene	470.	U	420.	U	440.	U				
99-09-2	3-Nitroaniline	2300.	U	2000.	U	2100.	U				
83-32-9	Acenaphthene	470.	U	420.	U	440.	U				
51-28-5	2,4-Dinitrophenol	2300.	U	2000.	U	2100.	U				

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

SW846-SVOA										
	SAMPLE ID ------->	504-S-B008-E2		504-S-B009-E1		504-S-B009-E2				
	ORIGINAL ID ----->	504SB008E2		504SB009E1		504SB009E2				
	LAB SAMPLE ID --->	30039.05		30039.01		30039.02				
	ID FROM REPORT -->	504SB008E2		504SB009E1		504SB009E2				
	SAMPLE DATE ----->	07/10/97		07/10/97		07/10/97				
	DATE EXTRACTED -->	07/14/97		07/14/97		07/14/97				
	DATE ANALYZED --->	07/23/97		07/23/97		07/23/97				
	MATRIX ---------->	Soil		Soil		Soil				
	UNITS ---------->	UG/KG		UG/KG		UG/KG				
CAS #	Parameter	30039	VAL	30039	VAL	30039	VAL			
100-02-7	4-Nitrophenol	2300.	U	2000.	U	2100.	U			
132-64-9	Dibenzofuran	470.	U	420.	U	440.	U			
121-14-2	2,4-Dinitrotoluene	470.	U	420.	U	440.	U			
84-66-2	Diethylphthalate	470.	U	420.	U	440.	U			
7005-72-3	4-Chlorophenylphenylether	470.	U	420.	U	440.	U			
86-73-7	Fluorene	470.	U	420.	U	440.	U			
100-01-6	4-Nitroaniline	2300.	U	2000.	U	2100.	U			
534-52-1	2-Methyl-4,6-Dinitrophenol	2300.	U	2000.	U	2100.	U			
86-30-6	N-Nitrosodiphenylamine	470.	U	420.	U	440.	U			
101-55-3	4-Bromophenyl-phenylether	470.	U	420.	U	440.	U			
118-74-1	Hexachlorobenzene	470.	U	420.	U	440.	U			
87-86-5	Pentachlorophenol	2300.	U	2000.	U	2100.	U			
85-01-8	Phenanthrene	53.	J	220.	J	440.	U			
120-12-7	Anthracene	470.	U	190.	J	440.	U			
84-74-2	Di-n-butylphthalate	470.	U	420.	U	440.	U			
206-44-0	Fluoranthene	130.	J	1700.		73.	J			
129-00-0	Pyrene	100.	J	1300.		68.	J			
85-68-7	Butylbenzylphthalate	470.	U	49.	J	440.	U			
91-94-1	3,3'-Dichlorobenzidine	940.	U	840.	U	880.	U			
56-55-3	Benzo(a)anthracene	54.	J	480.		440.	U			
218-01-9	Chrysene	62.	J	680.		440.	U			
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	470.	U	420.	U	440.	U			
117-84-0	Di-n-octyl phthalate	470.	U	420.	U	440.	U			
205-99-2	Benzo(b)fluoranthene	89.	J	660.		440.	U			
207-08-9	Benzo(k)fluoranthene	61.	J	490.	J	440.	UJ			
50-32-8	Benzo(a)pyrene	66.	J	530.		440.	U			
193-39-5	Indeno(1,2,3-cd)pyrene	470.	U	220.	J	440.	U			
53-70-3	Dibenz(a,h)anthracene	470.	U	100.	J	440.	U			
191-24-2	Benzo(g,h,i)perylene	470.	U	230.	J	440.	U			

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

SW846-VOA													
	SAMPLE ID ------->	504-S-B001-E1		504-C-B001-E1		504-S-B002-E1		504-S-B002-E2		504-S-B003-E1		504-S-B003-E2	
	ORIGINAL ID ----->	504SB001E1		504CB001E1		504SB002E1		504SB002E2		504SB003E1		504SB003E2	
	LAB SAMPLE ID --->	29996.04		29996.05		29996.06		29996.07		29996.08		29996.09	
	ID FROM REPORT -->	504SB001E1		504CB001E1		504SB002E1		504SB002E2		504SB003E1		504SB003E2	
	SAMPLE DATE ----->	07/08/97		07/08/97		07/08/97		07/08/97		07/08/97		07/08/97	
	DATE ANALYZED --->	07/11/97		07/12/97		07/12/97		07/12/97		07/12/97		07/16/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL
74-87-3	Chloromethane	12.	UJ	12.	UJ	12.	UJ	14.	UJ	11.	UJ	13.	U
74-83-9	Bromomethane	12.	U	12.	UJ	12.	UJ	14.	UJ	11.	UJ	13.	U
75-01-4	Vinyl chloride	12.	U	12.	U	12.	U	14.	U	11.	U	13.	U
75-00-3	Chloroethane	12.	U	12.	UJ	12.	UJ	14.	UJ	11.	UJ	13.	UJ
75-09-2	Methylene chloride	24.	U	19.	UJ	20.	UJ	28.	UJ	18.	UJ	5.	U
67-64-1	Acetone	59.	U	35.	U	70.	U	56.	U	110.	U	40.	U
75-15-0	Carbon disulfide	2.	J	6.	U	6.	U	7.	U	2.	J	6.	U
75-35-4	1,1-Dichloroethene	6.	U	6.	U	6.	U	7.	UJ	6.	U	6.	U
75-34-3	1,1-Dichloroethane	6.	U	6.	U	6.	U	7.	U	6.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	6.	U	6.	U	6.	U	7.	U	6.	U	6.	U
67-66-3	Chloroform	6.	U	6.	U	6.	U	7.	U	6.	U	6.	U
107-06-2	1,2-Dichloroethane	6.	U	6.	U	6.	U	7.	U	6.	U	6.	U
78-93-3	2-Butanone (MEK)	7.	J	12.	UJ	20.	J	14.	J	17.	J	13.	UJ
71-55-6	1,1,1-Trichloroethane	6.	U	6.	UJ	6.	UJ	7.	UJ	6.	UJ	6.	U
56-23-5	Carbon tetrachloride	6.	UJ	6.	UJ	6.	UJ	7.	UJ	6.	UJ	6.	U
75-27-4	Bromodichloromethane	6.	U	6.	U	6.	U	7.	U	6.	U	6.	U
78-87-5	1,2-Dichloropropane	6.	U	6.	U	6.	U	7.	U	6.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	6.	U	6.	U	7.	U	6.	U	6.	U
79-01-6	Trichloroethene	6.	U	6.	UJ	6.	UJ	7.	UJ	6.	UJ	6.	U
124-48-1	Dibromochloromethane	6.	U	6.	UJ	6.	UJ	7.	UJ	6.	UJ	6.	U
79-00-5	1,1,2-Trichloroethane	6.	U	6.	U	6.	U	7.	U	6.	U	6.	U
71-43-2	Benzene	6.	U	6.	U	6.	U	7.	U	6.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	6.	U	6.	U	7.	U	6.	U	6.	U
75-25-2	Bromoform	6.	U	6.	UJ	6.	UJ	7.	UJ	6.	UJ	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	12.	UJ	12.	U	12.	U	14.	U	11.	U	13.	U
591-78-6	2-Hexanone	12.	UJ	12.	U	12.	U	14.	U	11.	U	13.	UJ
127-18-4	Tetrachloroethene	6.	UJ	6.	UJ	6.	UJ	7.	UJ	6.	UJ	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	6.	U	6.	U	7.	U	6.	U	6.	U
108-88-3	Toluene	6.	U	6.	U	6.	U	7.	U	6.	U	6.	U
108-90-7	Chlorobenzene	6.	U	6.	U	6.	U	7.	U	6.	U	6.	U
100-41-4	Ethylbenzene	6.	U	6.	U	6.	U	7.	U	6.	U	6.	U
100-42-5	Styrene	6.	U	6.	U	6.	U	7.	U	6.	U	6.	U
1330-20-7	Xylene (Total)	6.	U	2.	J	6.	U	7.	U	6.	U	6.	U
108-05-4	Vinyl acetate	12.	UJ	12.	UJ	12.	UJ	14.	UJ	11.	UJ	13.	U
110-75-8	2-Chloroethyl vinyl ether	12.	U	12.	UR	12.	UR	14.	UR	11.	UR	13.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

SW846-VOA													
	SAMPLE ID ------->	504-S-B004-E1		504-S-B004-E2		504-S-B005-E1		504-S-B005-E2		504-C-B005-E2		504-S-B006-E1	
	ORIGINAL ID ----->	504SB004E1		504SB004E2		504SB005E1		504SB005E2		504CB005E2		504SB006E1	
	LAB SAMPLE ID --->	30048.01		30048.02		30048.03		30048.04		30048.05		30048.06	
	ID FROM REPORT -->	504SB004E1		504SB004E2		504SB005E1		504SB005E2		504CB005E2		504SB006E1	
	SAMPLE DATE ----->	07/09/97		07/09/97		07/09/97		07/09/97		07/09/97		07/09/97	
	DATE ANALYZED --->	07/16/97		07/16/97		07/16/97		07/16/97		07/16/97		07/16/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL	29996	VAL
74-87-3	Chloromethane	12.	U	13.	U	13.	U	17.	U	12.	U	12.	U
74-83-9	Bromomethane	12.	U	13.	U	13.	U	17.	U	12.	U	12.	U
75-01-4	Vinyl chloride	12.	U	13.	U	13.	U	17.	U	12.	U	12.	U
75-00-3	Chloroethane	12.	UJ	13.	UJ	13.	UJ	17.	UJ	12.	UJ	12.	UJ
75-09-2	Methylene chloride	7.	U	7.	U	9.	U	10.	U	7.	U	9.	U
67-64-1	Acetone	52.	UJ	31.	UJ	130.	U	81.	UJ	47.	UJ	11.	UJ
75-15-0	Carbon disulfide	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
75-35-4	1,1-Dichloroethene	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
75-34-3	1,1-Dichloroethane	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
67-66-3	Chloroform	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
107-06-2	1,2-Dichloroethane	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
78-93-3	2-Butanone (MEK)	12.	UJ	13.	UJ	13.	UJ	17.	UJ	12.	UJ	12.	UJ
71-55-6	1,1,1-Trichloroethane	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
56-23-5	Carbon tetrachloride	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
75-27-4	Bromodichloromethane	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
78-87-5	1,2-Dichloropropane	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
79-01-6	Trichloroethene	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
124-48-1	Dibromochloromethane	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
79-00-5	1,1,2-Trichloroethane	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
71-43-2	Benzene	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
75-25-2	Bromoform	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	12.	U	13.	U	13.	U	17.	U	12.	U	12.	U
591-78-6	2-Hexanone	12.	UJ	13.	UJ	13.	UJ	17.	UJ	12.	UJ	12.	UJ
127-18-4	Tetrachloroethene	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
108-88-3	Toluene	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
108-90-7	Chlorobenzene	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
100-41-4	Ethylbenzene	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
100-42-5	Styrene	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
1330-20-7	Xylene (Total)	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
108-05-4	Vinyl acetate	12.	U	13.	U	13.	U	17.	U	12.	U	12.	U
110-75-8	2-Chloroethyl vinyl ether	12.	U	13.	U	13.	U	17.	U	12.	U	12.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

SW846-VOA													
	SAMPLE ID ------->	504-C-B006-E1		504-S-B006-E2		504-S-B007-E1		504-S-B007-E2		504-S-B008-E1		504-C-B008-E1	
	ORIGINAL ID ----->	504CB006E1		504SB006E2		504SB007E1		504SB007E2		504SB008E1		504CB008E1	
	LAB SAMPLE ID --->	30048.07		30048.08		30048.09		30048.10		30039.03		30039.04	
	ID FROM REPORT -->	504CB006E1		504SB006E2		504SB007E1		504SB007E2		504SB008E1		504CB008E1	
	SAMPLE DATE ----->	07/09/97		07/09/97		07/09/97		07/09/97		07/10/97		07/10/97	
	DATE ANALYZED --->	07/17/97		07/17/97		07/17/97		07/17/97		07/16/97		07/14/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29996	VAL	29996	VAL	29996	VAL	29996	VAL	30039	VAL	30039	VAL
74-87-3	Chloromethane	12.	U	13.	U	12.	U	15.	U	12.	UJ	12.	UJ
74-83-9	Bromomethane	12.	U	13.	U	12.	U	15.	U	12.	U	12.	U
75-01-4	Vinyl chloride	12.	U	13.	U	12.	U	15.	U	12.	U	12.	U
75-00-3	Chloroethane	12.	U	13.	U	12.	U	15.	U	12.	U	12.	UJ
75-09-2	Methylene chloride	6.	U	6.	U	6.	U	8.	U	6.	U	9.	U
67-64-1	Acetone	12.	U	37.	U	12.	U	9.	U	12.	UJ	33.	U
75-15-0	Carbon disulfide	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
75-35-4	1,1-Dichloroethene	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
75-34-3	1,1-Dichloroethane	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
67-66-3	Chloroform	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
107-06-2	1,2-Dichloroethane	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
78-93-3	2-Butanone (MEK)	12.	U	13.	U	12.	U	15.	U	12.	UJ	12.	UJ
71-55-6	1,1,1-Trichloroethane	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
56-23-5	Carbon tetrachloride	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
75-27-4	Bromodichloromethane	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
78-87-5	1,2-Dichloropropane	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
79-01-6	Trichloroethene	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
124-48-1	Dibromochloromethane	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
79-00-5	1,1,2-Trichloroethane	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
71-43-2	Benzene	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
75-25-2	Bromoform	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	12.	U	13.	U	12.	U	15.	U	12.	U	12.	UJ
591-78-6	2-Hexanone	12.	U	13.	U	12.	U	15.	U	12.	UJ	12.	U
127-18-4	Tetrachloroethene	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
108-88-3	Toluene	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
108-90-7	Chlorobenzene	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
100-41-4	Ethylbenzene	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
100-42-5	Styrene	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
1330-20-7	Xylene (Total)	6.	U	6.	U	6.	U	8.	U	6.	U	6.	U
108-05-4	Vinyl acetate	12.	U	13.	U	12.	U	15.	U	12.	U	12.	UJ
110-75-8	2-Chloroethyl vinyl ether	12.	U	13.	U	12.	U	15.	U	12.	U	12.	UJ

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-E SOIL
SUBZONE E AOC 504 SOIL SAMPLES

SW846-VOA											
	SAMPLE ID ------->	504-S-B008-E2		504-S-B009-E1		504-S-B009-E2					
	ORIGINAL ID ----->	504SB008E2		504SB009E1		504SB009E2					
	LAB SAMPLE ID --->	30039.05		30039.01		30039.02					
	ID FROM REPORT -->	504SB008E2		504SB009E1		504SB009E2					
	SAMPLE DATE ----->	07/10/97		07/10/97		07/10/97					
	DATE ANALYZED --->	07/14/97		07/16/97		07/14/97					
	MATRIX ---------->	Soil		Soil		Soil					
	UNITS ---------->	UG/KG		UG/KG		UG/KG					
CAS #	Parameter	30039	VAL	30039	VAL	30039	VAL				
74-87-3	Chloromethane	14.	UJ	13.	UJ	13.	UJ				
74-83-9	Bromomethane	14.	U	13.	U	13.	U				
75-01-4	Vinyl chloride	14.	U	13.	U	13.	U				
75-00-3	Chloroethane	14.	UJ	13.	U	13.	UJ				
75-09-2	Methylene chloride	11.	U	6.	U	8.	U				
67-64-1	Acetone	86.	U	13.	UJ	28.	U				
75-15-0	Carbon disulfide	7.	U	6.	U	7.	U				
75-35-4	1,1-Dichloroethene	7.	U	6.	U	7.	U				
75-34-3	1,1-Dichloroethane	7.	U	6.	U	7.	U				
540-59-0	1,2-Dichloroethene (total)	7.	U	6.	U	7.	U				
67-66-3	Chloroform	7.	U	6.	U	7.	U				
107-06-2	1,2-Dichloroethane	7.	UJ	6.	U	7.	UJ				
78-93-3	2-Butanone (MEK)	14.	U	13.	UJ	13.	U				
71-55-6	1,1,1-Trichloroethane	7.	U	6.	U	7.	U				
56-23-5	Carbon tetrachloride	7.	U	6.	U	7.	U				
75-27-4	Bromodichloromethane	7.	U	6.	U	7.	U				
78-87-5	1,2-Dichloropropane	7.	U	6.	U	7.	U				
10061-01-5	cis-1,3-Dichloropropene	7.	U	6.	U	7.	U				
79-01-6	Trichloroethene	7.	U	6.	U	7.	U				
124-48-1	Dibromochloromethane	7.	U	6.	U	7.	U				
79-00-5	1,1,2-Trichloroethane	7.	U	6.	U	7.	U				
71-43-2	Benzene	7.	U	6.	U	7.	U				
10061-02-6	trans-1,3-Dichloropropene	7.	U	6.	U	7.	U				
75-25-2	Bromoform	7.	U	6.	U	7.	U				
108-10-1	4-Methyl-2-Pentanone (MIBK)	14.	UJ	13.	U	13.	UJ				
591-78-6	2-Hexanone	14.	U	13.	UJ	13.	U				
127-18-4	Tetrachloroethene	7.	U	6.	U	7.	U				
79-34-5	1,1,2,2-Tetrachloroethane	7.	U	6.	U	7.	U				
108-88-3	Toluene	7.	U	6.	U	7.	U				
108-90-7	Chlorobenzene	7.	U	6.	U	7.	U				
100-41-4	Ethylbenzene	7.	U	6.	U	7.	U				
100-42-5	Styrene	7.	U	6.	U	7.	U				
1330-20-7	Xylene (Total)	7.	U	6.	U	7.	U				
108-05-4	Vinyl acetate	14.	UJ	13.	U	13.	UJ				
110-75-8	2-Chloroethyl vinyl ether	14.	UJ	13.	U	13.	UJ				

*** Validati Complete ***

Subzone F
Soil

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

CYANIDE	SAMPLE ID ------->	504-S-B001-F1		504-S-B002-F1		504-S-B003-F1		504-S-B004-F1		504-S-B005-F1		504-S-B005-F2	
	ORIGINAL ID ----->	504SB001F1		504SB002F1		504SB003F1		504SB004F1		504SB005F1		504SB005F2	
	LAB SAMPLE ID --->	29925.01		29888.01		29925.02		29925.03		29925.04		29925.05	
	ID FROM REPORT -->	504SB001F1		504SB002F1		504SB003F1		504SB004F1		504SB005F1		504SB005F2	
	SAMPLE DATE ----->	07/01/97		06/30/97		07/01/97		07/01/97		07/01/97		07/01/97	
	DATE EXTRACTED -->	07/10/97		07/08/97		07/10/97		07/10/97		07/10/97		07/10/97	
	DATE ANALYZED --->	07/11/97		07/09/97		07/11/97		07/11/97		07/11/97		07/11/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL
57-12-5	Cyanide (CN)	0.14	UJ	0.2	UJ	0.26	UJ	0.32	UJ	0.1	UJ	0.13	UJ

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

CYANIDE	SAMPLE ID ------->	504-S-B006-F1		504-S-B006-F2		504-C-B006-F2		504-S-B007-F1		504-S-B007-F2		504-S-B008-F1	
	ORIGINAL ID ----->	504SB006F1		504SB006F2		504CB006F2		504SB007F1		504SB007F2		504SB008F1	
	LAB SAMPLE ID --->	29933.01		29933.02		29933.03		29933.04		29933.05		29933.13	
	ID FROM REPORT -->	504SB006F1		504SB006F2		504CB006F2		504SB007F1		504SB007F2		504SB008F1	
	SAMPLE DATE ----->	07/02/97		07/02/97		07/02/97		07/02/97		07/02/97		07/02/97	
	DATE EXTRACTED -->	07/11/97		07/11/97		07/11/97		07/11/97		07/11/97		07/11/97	
	DATE ANALYZED --->	07/15/97		07/15/97		07/15/97		07/15/97		07/15/97		07/15/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL
57-12-5	Cyanide (CN)	0.06	UJ	0.18	UJ	0.25	UJ	0.17	UJ	0.16	UJ	0.21	UJ

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

CYANIDE	SAMPLE ID ------->	504-S-B008-F2		504-S-B009-F1		504-S-B009-F2		504-S-B010-F1		504-S-B010-F2		504-S-B011-F1	
	ORIGINAL ID ----->	504SB008F2		504SB009F1		504SB009F2		504SB010F1		504SB010F2		504SB011F1	
	LAB SAMPLE ID --->	29933.14		29933.06		29933.07		29933.08		29933.09		29933.10	
	ID FROM REPORT -->	504SB008F2		504SB009F1		504SB009F2		504SB010F1		504SB010F2		504SB011F1	
	SAMPLE DATE ----->	07/02/97		07/02/97		07/02/97		07/02/97		07/02/97		07/02/97	
	DATE EXTRACTED -->	07/11/97		07/11/97		07/11/97		07/11/97		07/11/97		07/11/97	
	DATE ANALYZED --->	07/15/97		07/15/97		07/15/97		07/15/97		07/15/97		07/15/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL
57-12-5	Cyanide (CN)	0.2	UJ	0.16	UJ	0.19	UJ	0.15	UJ	0.3	UJ	0.22	UJ

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

CYANIDE							
	SAMPLE ID ------->	504-S-B011-F2					
	ORIGINAL ID ----->	504SB011F2					
	LAB SAMPLE ID --->	29933.11					
	ID FROM REPORT -->	504SB011F2					
	SAMPLE DATE ----->	07/02/97					
	DATE EXTRACTED -->	07/11/97					
	DATE ANALYZED --->	07/15/97					
	MATRIX ---------->	Soil					
	UNITS ---------->	MG/KG					
CAS #	Parameter	29888	VAL				
57-12-5	Cyanide (CN)	0.27	UJ				

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

HERB													
	SAMPLE ID ------->	504-S-B001-F1		504-S-B002-F1		504-S-B003-F1		504-S-B004-F1		504-S-B005-F1		504-S-B005-F2	
	ORIGINAL ID ----->	504SB001F1		504SB002F1		504SB003F1		504SB004F1		504SB005F1		504SB005F2	
	LAB SAMPLE ID --->	29925.01		29888.01		29925.02		29925.03		29925.04		29925.05	
	ID FROM REPORT -->	504SB001F1		504SB002F1		504SB003F1		504SB004F1		504SB005F1		504SB005F2	
	SAMPLE DATE ----->	07/01/97		06/30/97		07/01/97		07/01/97		07/01/97		07/01/97	
	DATE EXTRACTED -->	07/08/97		07/08/97		07/08/97		07/08/97		07/08/97		07/08/97	
	DATE ANALYZED --->	07/10/97		07/11/97		07/10/97		07/10/97		07/10/97		07/10/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL
75-99-0	Dalapon	270.	U	315.	U	296.	U	320.	U	320.	U	308.	UJ
1918-00-9	Dicamba	28.	U	33.	U	31.	U	33.	U	33.	U	32.	U
93-65-2	MCPP	6070.	UJ	7080.	UJ	6670.	UJ	7200.	UJ	7200.	UJ	6920.	UJ
94-74-6	MCPA	7080.	UJ	8260.	UJ	7780.	UJ	8400.	UJ	8400.	UJ	8080.	UJ
120-36-5	Dichlorprop	60.	U	69.	U	65.	U	71.	U	71.	U	68.	U
94-75-7	2,4-D	107.	U	125.	U	117.	U	127.	U	127.	U	122.	U
93-72-1	2,4,5-TP (Silvex)	34.	U	39.	U	37.	U	40.	U	40.	U	38.	U
93-76-5	2,4,5-T	26.	U	30.	U	28.	U	31.	U	31.	U	29.	U
88-85-7	Dinoseb	31.	U	37.	U	35.	U	37.	U	37.	U	36.	U
94-82-6	2,4-DB	112.	U	131.	U	123.	U	133.	U	133.	U	128.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

HERB													
	SAMPLE ID ------->	504-S-B006-F1		504-S-B006-F2		504-C-B006-F2		504-S-B007-F1		504-S-B007-F2		504-S-B008-F1	
	ORIGINAL ID ----->	504SB006F1		504SB006F2		504CB006F2		504SB007F1		504SB007F2		504SB008F1	
	LAB SAMPLE ID --->	29933.01		29933.02		29933.03		29933.04		29933.05		29933.13	
	ID FROM REPORT -->	504SB006F1		504SB006F2		504CB006F2		504SB007F1		504SB007F2		504SB008F1	
	SAMPLE DATE ----->	07/02/97		07/02/97		07/02/97		07/02/97		07/02/97		07/02/97	
	DATE EXTRACTED -->	07/12/97		07/12/97		07/12/97		07/12/97		07/12/97		07/12/97	
	DATE ANALYZED --->	07/23/97		07/23/97		07/23/97		07/24/97		07/24/97		07/24/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL
75-99-0	Dalapon	273.	U	329.	U	353.	U	304.	U	414.	U	300.	U
1918-00-9	Dicamba	28.	UJ	34.	UJ	37.	UJ	32.	U	43.	U	31.	U
93-65-2	MCPP	6140.	UJ	7400.	UJ	7940.	UJ	6840.	U	9310.	U	6750.	U
94-74-6	MCPA	7160.	U	8630.	U	9260.	U	7970.	U	10900.	U	7880.	U
120-36-5	Dichlorprop	60.	UJ	73.	UJ	78.	UJ	67.	U	91.	U	66.	U
94-75-7	2,4-D	108.	UJ	130.	UJ	140.	UJ	120.	U	164.	U	119.	U
93-72-1	2,4,5-TP (Silvex)	34.	UJ	41.	UJ	44.	UJ	38.	U	52.	U	38.	U
93-76-5	2,4,5-T	26.	U	32.	U	34.	U	29.	U	40.	U	29.	U
88-85-7	Dinoseb	32.	U	38.	U	41.	U	35.	U	48.	U	35.	U
94-82-6	2,4-DB	114.	U	137.	U	147.	U	127.	U	172.	U	125.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

HERB													
	SAMPLE ID ------->	504-S-B008-F2		504-S-B009-F1		504-S-B009-F2		504-S-B010-F1		504-S-B010-F2		504-S-B011-F1	
	ORIGINAL ID ----->	504SB008F2		504SB009F1		504SB009F2		504SB010F1		504SB010F2		504SB011F1	
	LAB SAMPLE ID --->	29933.14		29933.06		29933.07		29933.08		29933.09		29933.10	
	ID FROM REPORT -->	504SB008F2		504SB009F1		504SB009F2		504SB010F1		504SB010F2		504SB011F1	
	SAMPLE DATE ----->	07/02/97		07/02/97		07/02/97		07/02/97		07/02/97		07/02/97	
	DATE EXTRACTED -->	07/12/97		07/12/97		07/12/97		07/12/97		07/12/97		07/12/97	
	DATE ANALYZED --->	07/24/97		07/24/97		07/24/97		07/24/97		07/24/97		07/23/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL
75-99-0	Dalapon	450.	U	293.	U	312.	U	293.	U	358.	U	320.	UJ
1918-00-9	Dicamba	47.	U	30.	U	32.	U	30.	U	37.	U	33.	UJ
93-65-2	MCPP	11800.	U	6580.	U	7010.	U	6580.	U	8060.	U	7200.	UJ
94-74-6	MCPA	10100.	U	7680.	U	8180.	U	7680.	U	9400.	U	8400.	U
120-36-5	Dichlorprop	99.	U	65.	U	69.	U	65.	U	79.	U	71.	UJ
94-75-7	2,4-D	178.	U	116.	U	123.	U	116.	U	142.	U	127.	UJ
93-72-1	2,4,5-TP (Silvex)	56.	U	37.	U	39.	U	37.	U	45.	U	40.	UJ
93-76-5	2,4,5-T	43.	U	28.	U	30.	U	28.	U	34.	U	31.	UJ
88-85-7	Dinoseb	53.	U	34.	U	36.	U	34.	U	42.	U	37.	U
94-82-6	2,4-DB	188.	U	122.	U	130.	U	122.	U	149.	U	133.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

HERB

SAMPLE ID ------->	504-S-B011-F2
ORIGINAL ID ----->	504SB011F2
LAB SAMPLE ID --->	29933.11
ID FROM REPORT -->	504SB011F2
SAMPLE DATE ----->	07/02/97
DATE EXTRACTED -->	07/12/97
DATE ANALYZED --->	07/24/97
MATRIX ---------->	Soil
UNITS ---------->	UG/KG

CAS #	Parameter	29888	VAL
75-99-0	Dalapon	407.	U
1918-00-9	Dicamba	42.	U
93-65-2	MCPP	9150.	U
94-74-6	MCPA	10700.	U
120-36-5	Dichlorprop	90.	U
94-75-7	2,4-D	161.	U
93-72-1	2,4,5-TP (Silvex)	51.	U
93-76-5	2,4,5-T	39.	U
88-85-7	Dinoseb	47.	U
94-82-6	2,4-DB	169.	U

*** Validatic. Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	504-S-B001-F1		504-S-B002-F1		504-S-B003-F1		504-S-B004-F1		504-S-B005-F1		504-S-B005-F2	
	ORIGINAL ID ----->	504SB001F1		504SB002F1		504SB003F1		504SB004F1		504SB005F1		504SB005F2	
	LAB SAMPLE ID --->	29925.01		29888.01		29925.02		29925.03		29925.04		29925.05	
	ID FROM REPORT -->	504SB001F1		504SB002F1		504SB003F1		504SB004F1		504SB005F1		504SB005F2	
	SAMPLE DATE ----->	07/01/97		06/30/97		07/01/97		07/01/97		07/01/97		07/01/97	
	DATE EXTRACTED -->	07/14/97		07/14/97		07/14/97		07/14/97		07/14/97		07/14/97	
	DATE ANALYZED --->	07/19/97		07/19/97		07/19/97		07/19/97		07/19/97		07/19/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL
7429-90-5	Aluminum (Al)	1900.		5740.		9080.		18400.		21400.		15900.	
7440-36-0	Antimony (Sb)	1.9	J	1.5	J	1.4	J	2.6	J	1.2	J	1.1	J
7440-38-2	Arsenic (As)	3.4		86.7		7.4		40.4		21.3		12.8	
7440-39-3	Barium (Ba)	46.4		34.1		29.7		69.8		44.8		38.7	
7440-41-7	Beryllium (Be)	0.19	U	0.45	J	0.52	U	0.99		1.1		0.95	
7440-43-9	Cadmium (Cd)	0.68		0.25	U	0.18	J	0.57	J	0.18	J	0.08	J
7440-70-2	Calcium (Ca)	3460.		3950.		3730.		5820.		10200.		16800.	
7440-47-3	Chromium (Cr)	11.6		19.9		22.6		31.3		30.7		25.7	
7440-48-4	Cobalt (Co)	1.8	J	2.6	J	3.	J	5.9		5.9		5.5	
7440-50-8	Copper (Cu)	29.5		47.9		23.6		51.8		49.2		22.1	
7439-89-6	Iron (Fe)	6130.		10200.		12500.		26400.		25100.		23000.	
7439-92-1	Lead (Pb)	159.		65.9		66.8		1670.		56.5		47.2	
7439-95-4	Magnesium (Mg)	253.		847.		1260.		2440.		2710.		2320.	
7439-96-5	Manganese (Mn)	80.3		128.		106.		612.		345.		669.	
7439-97-6	Mercury (Hg)	0.12	U	0.17	U	0.25		0.51		0.31		0.27	
7440-02-0	Nickel (Ni)	9.9		8.8		9.1		13.8		11.2		8.7	
7440-09-7	Potassium (K)	132.	J	388.	J	718.		1190.		1310.		1090.	
7782-49-2	Selenium (Se)	0.35	U	0.91	U	0.97	U	1.3	U	1.7	U	1.5	U
7440-22-4	Silver (Ag)	0.19	U	0.22	U	0.21	U	0.22	U	0.23	U	0.22	U
7440-23-5	Sodium (Na)	175.	J	235.	J	258.	J	323.	J	1020.		1290.	
7440-28-0	Thallium (Tl)	0.52	U	0.96	J	1.	J	2.3		1.4		1.8	
7440-31-5	Tin (Sn)	2.6	J	2.4	U	2.3	U	5.1	U	2.6	U	2.	U
7440-62-2	Vanadium (V)	17.3		20.8		27.9		49.2		53.9		44.3	
7440-66-6	Zinc (Zn)	232.		191.		99.3		223.		97.3		83.4	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	504-S-B006-F1		504-S-B006-F2		504-C-B006-F2		504-S-B007-F1		504-S-B007-F2		504-S-B008-F1	
	ORIGINAL ID ----->	504SB006F1		504SB006F2		504CB006F2		504SB007F1		504SB007F2		504SB008F1	
	LAB SAMPLE ID --->	29933.01		29933.02		29933.03		29933.04		29933.05		29933.13	
	ID FROM REPORT -->	504SB006F1		504SB006F2		504CB006F2		504SB007F1		504SB007F2		504SB008F1	
	SAMPLE DATE ----->	07/02/97		07/02/97		07/02/97		07/02/97		07/02/97		07/02/97	
	DATE EXTRACTED -->	07/14/97		07/14/97		07/14/97		07/14/97		07/14/97		07/14/97	
	DATE ANALYZED --->	07/19/97		07/19/97		07/19/97		07/19/97		07/19/97		07/19/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL
7429-90-5	Aluminum (Al)	5770.		22800.		23600.		15700.		34400.		12000.	
7440-36-0	Antimony (Sb)	1.8	J	1.2	J	1.3	J	2.6	J	2.4	J	1.4	J
7440-38-2	Arsenic (As)	137.		25.8		28.		23.2		20.5		27.	
7440-39-3	Barium (Ba)	17.5		40.6		41.1		47.7		58.8		33.3	
7440-41-7	Beryllium (Be)	0.24	U	1.2		1.2		0.84		1.6		0.71	
7440-43-9	Cadmium (Cd)	0.12	J	0.14	J	0.14	J	0.49	J	0.23	J	0.14	J
7440-70-2	Calcium (Ca)	1560.		5310.		5570.		6340.		7130.		3620.	
7440-47-3	Chromium (Cr)	11.8		34.8		34.4		42.9		51.6		28.5	
7440-48-4	Cobalt (Co)	1.2	U	7.1		6.8		5.		9.4		4.	
7440-50-8	Copper (Cu)	25.4		28.8		25.3		441.		67.4		21.3	
7439-89-6	Iron (Fe)	5700.		30200.		34600.		23500.		40700.		16100.	
7439-92-1	Lead (Pb)	33.9		52.4		47.9		117.		82.7		62.2	
7439-95-4	Magnesium (Mg)	477.		3110.		3140.		2050.		4340.		1640.	
7439-96-5	Manganese (Mn)	46.3		513.		517.		336.		543.		436.	
7439-97-6	Mercury (Hg)	0.24		0.42		0.34		0.74		0.67		0.21	
7440-02-0	Nickel (Ni)	3.7	J	12.1		12.3		13.5		18.4		9.2	
7440-09-7	Potassium (K)	267.	J	1380.		1440.		1080.		2150.		863.	
7782-49-2	Selenium (Se)	0.89	U	1.4	U	1.5	U	1.	U	2.9	U	1.1	U
7440-22-4	Silver (Ag)	0.19	U	0.23	U	0.25	U	0.22	U	0.29	U	0.21	U
7440-23-5	Sodium (Na)	189.	J	315.	J	319.	J	338.		538.		229.	J
7440-28-0	Thallium (Tl)	0.52	U	1.9		2.4		1.3	J	3.1		1.1	J
7440-31-5	Tin (Sn)	2.	U	3.1	U	3.1	U	3.	U	4.2	U	2.	U
7440-62-2	Vanadium (V)	14.6		58.1		62.		42.4		80.3		32.8	
7440-66-6	Zinc (Zn)	53.8		114.		115.		191.		160.		81.9	

*** Validatic. Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	504-S-B008-F2		504-S-B009-F1		504-S-B009-F2		504-S-B010-F1		504-S-B010-F2		504-S-B011-F1	
	ORIGINAL ID ----->	504SB008F2		504SB009F1		504SB009F2		504SB010F1		504SB010F2		504SB011F1	
	LAB SAMPLE ID --->	29933.14		29933.06		29933.07		29933.08		29933.09		29933.10	
	ID FROM REPORT -->	504SB008F2		504SB009F1		504SB009F2		504SB010F1		504SB010F2		504SB011F1	
	SAMPLE DATE ----->	07/02/97		07/02/97		07/02/97		07/02/97		07/02/97		07/02/97	
	DATE EXTRACTED -->	07/14/97		07/14/97		07/14/97		07/14/97		07/14/97		07/14/97	
	DATE ANALYZED --->	07/19/97		07/19/97		07/19/97		07/19/97		07/19/97		07/19/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL
7429-90-5	Aluminum (Al)	31900.		14400.		18100.		2470.		33200.		26700.	
7440-36-0	Antimony (Sb)	1.5	J	0.86	J	1.3	J	0.33	U	1.6	J	4.3	J
7440-38-2	Arsenic (As)	28.6		24.6		23.1		65.		34.1		27.8	
7440-39-3	Barium (Ba)	44.8		79.9		34.5		7.2		44.3		49.3	
7440-41-7	Beryllium (Be)	1.7		0.82		0.9		0.11	U	1.5		1.3	
7440-43-9	Cadmium (Cd)	0.19	J	0.14	J	0.12	J	0.06	U	0.15	J	0.31	J
7440-70-2	Calcium (Ca)	6960.		3800.		4930.		670.		6530.		18300.	
7440-47-3	Chromium (Cr)	49.2		22.6		30.		4.8		48.3		44.5	
7440-48-4	Cobalt (Co)	9.8		5.		4.8		0.32	U	8.9		7.6	
7440-50-8	Copper (Cu)	37.4		23.3		22.9		6.6		35.9		34.6	
7439-89-6	Iron (Fe)	43500.		15400.		21700.		1420.		37500.		33700.	
7439-92-1	Lead (Pb)	61.2		45.3		110.		12.7		61.4		104.	
7439-95-4	Magnesium (Mg)	4650.		1590.		2230.		69.2		4040.		4530.	
7439-96-5	Manganese (Mn)	798.		213.		273.		6.9		529.		395.	
7439-97-6	Mercury (Hg)	0.41		0.16	U	0.26		0.05	U	0.36		0.4	
7440-02-0	Nickel (Ni)	16.9		9.3		9.9		1.8	J	18.2		16.1	
7440-09-7	Potassium (K)	2190.		1100.		1030.		54.1	U	1970.		1980.	
7782-49-2	Selenium (Se)	2.6	U	0.49	U	0.91	U	0.85	U	1.7	U	1.4	U
7440-22-4	Silver (Ag)	0.3	U	0.21	U	0.22	U	0.21	U	0.25	U	0.23	U
7440-23-5	Sodium (Na)	405.	U	240.	U	266.	U	152.	U	394.		411.	
7440-28-0	Thallium (Tl)	3.6		1.1	J	1.1	J	0.56	U	3.1		1.9	
7440-31-5	Tin (Sn)	3.6	U	2.2	U	2.7	U	1.1	U	3.8	U	3.6	U
7440-62-2	Vanadium (V)	91.6		35.6		44.8		3.8		83.7		64.8	
7440-66-6	Zinc (Zn)	148.		145.		89.6		20.6		127.		147.	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

SW846-META

SAMPLE ID ------->	504-S-B011-F2
ORIGINAL ID ----->	504SB011F2
LAB SAMPLE ID --->	29933.11
ID FROM REPORT -->	504SB011F2
SAMPLE DATE ----->	07/02/97
DATE EXTRACTED -->	07/14/97
DATE ANALYZED --->	07/19/97
MATRIX ---------->	Soil
UNITS ----------->	MG/KG

CAS #	Parameter	29888	VAL
7429-90-5	Aluminum (Al)	32100.	
7440-36-0	Antimony (Sb)	1.9	J
7440-38-2	Arsenic (As)	26.3	
7440-39-3	Barium (Ba)	43.4	
7440-41-7	Beryllium (Be)	1.5	
7440-43-9	Cadmium (Cd)	0.09	J
7440-70-2	Calcium (Ca)	6380.	
7440-47-3	Chromium (Cr)	47.5	
7440-48-4	Cobalt (Co)	9.	
7440-50-8	Copper (Cu)	36.1	
7439-89-6	Iron (Fe)	39800.	
7439-92-1	Lead (Pb)	61.6	
7439-95-4	Magnesium (Mg)	4190.	
7439-96-5	Manganese (Mn)	647.	
7439-97-6	Mercury (Hg)	0.53	
7440-02-0	Nickel (Ni)	16.6	
7440-09-7	Potassium (K)	2170.	
7782-49-2	Selenium (Se)	1.7	U
7440-22-4	Silver (Ag)	0.29	U
7440-23-5	Sodium (Na)	363.	U
7440-28-0	Thallium (Tl)	2.6	
7440-31-5	Tin (Sn)	3.4	U
7440-62-2	Vanadium (V)	78.4	
7440-66-6	Zinc (Zn)	138.	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

SW846-PEST													
	SAMPLE ID ------->	504-S-B001-F1		504-S-B002-F1		504-S-B003-F1		504-S-B004-F1		504-S-B005-F1		504-S-B005-F2	
	ORIGINAL ID ----->	504SB001F1		504SB002F1		504SB003F1		504SB004F1		504SB005F1		504SB005F2	
	LAB SAMPLE ID --->	29925.01		29888.01		29925.02		29925.03		29925.04		29925.05	
	ID FROM REPORT -->	504SB001F1		504SB002F1		504SB003F1		504SB004F1		504SB005F1		504SB005F2	
	SAMPLE DATE ----->	07/01/97		06/30/97		07/01/97		07/01/97		07/01/97		07/01/97	
	DATE EXTRACTED -->	07/03/97		07/03/97		07/03/97		07/03/97		07/03/97		07/03/97	
	DATE ANALYZED --->	07/15/97		07/15/97		07/15/97		07/17/97		07/17/97		07/17/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL
319-84-6	alpha-BHC	1.5	UR	1.6	U	1.6	UR	1.7	U	1.7	U	1.7	U
319-85-7	beta-BHC	1.5	UR	1.6	U	1.6	UR	1.7	U	1.7	U	1.7	U
319-86-8	delta-BHC	1.5	UR	1.6	U	1.6	UR	1.7	U	1.7	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.5	UR	1.6	U	1.6	UR	1.7	U	1.7	U	1.7	U
76-44-8	Heptachlor	1.5	UR	1.6	U	1.6	UR	1.7	U	1.7	U	1.7	U
309-00-2	Aldrin	1.5	UR	1.6	U	1.6	UR	1.7	U	1.7	U	1.7	U
1024-57-3	Heptachlor epoxide	1.5	UR	1.6	U	1.6	UR	1.7	U	1.7	U	1.7	U
959-98-8	Endosulfan I	1.5	UR	1.6	U	1.6	UR	1.7	U	1.7	U	1.7	U
60-57-1	Dieldrin	2.8	UR	3.2	U	3.1	UR	3.3	U	3.3	U	3.2	U
72-55-9	4,4'-DDE	4.1	J	6.1	J	3.1	UR	5.4	J	8.1		4.7	
72-20-8	Endrin	3.	J	6.1	J	3.1	UR	3.3	U	3.3	U	3.2	U
33213-65-9	Endosulfan II	2.8	UR	3.2	U	3.1	UR	3.3	U	3.3	U	3.2	U
72-54-8	4,4'-DDD	58.	D	3.2	U	6.1	J	3.3	U	5.8		4.5	
1031-07-8	Endosulfan sulfate	2.8	UR	3.2	U	3.1	UR	3.3	U	3.3	U	3.2	U
50-29-3	4,4'-DDT	2.8	UR	11.	J	3.1	UR	4.	J	3.3	U	3.2	U
72-43-5	Methoxychlor	15.	UR	16.	U	16.	UR	33.	J	17.	U	17.	U
53494-70-5	Endrin ketone	3.4	R	3.2	U	3.1	UR	3.3	U	3.3	U	3.2	U
7421-93-4	Endrin aldehyde	5.2	J	3.2	U	3.1	UR	3.3	U	3.3	U	3.2	U
5103-71-9	alpha-Chlordane	1.5	UR	1.6	U	1.6	UR	1.7	U	1.7	U	1.7	U
5103-74-2	gamma-Chlordane	2.1	J	3.5	J	1.6	UR	2.	J	6.7		1.7	U
8001-35-2	Toxaphene	93.	UR	100.	U	100.	UR	110.	U	110.	U	110.	U
12674-11-2	Aroclor-1016	37.	UR	42.	U	41.	UR	43.	U	44.	U	42.	U
11104-28-2	Aroclor-1221	37.	UR	42.	U	41.	UR	43.	U	44.	U	42.	U
11141-16-5	Aroclor-1232	37.	UR	42.	U	41.	UR	43.	U	44.	U	42.	U
53469-21-9	Aroclor-1242	37.	UR	42.	U	41.	UR	43.	U	44.	U	42.	U
12672-29-6	Aroclor-1248	37.	UR	42.	U	41.	UR	43.	U	44.	U	42.	U
11097-69-1	Aroclor-1254	75.	UR	85.	U	83.	UR	88.	U	89.	U	86.	U
11096-82-5	Aroclor-1260	75.	UR	85.	U	83.	UR	88.	U	89.	U	86.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

SW846-PEST															
	SAMPLE ID ------->	504-S-B006-F1		504-S-B006-F2		504-C-B006-F2		504-S-B007-F1		504-S-B007-F2		504-S-B008-F1	
	ORIGINAL ID ----->	504SB006F1		504SB006F2		504CB006F2		504SB007F1		504SB007F2		504SB008F1	
	LAB SAMPLE ID --->	29933.01		29933.02		29933.03		29933.04		29933.05		29933.13	
	ID FROM REPORT -->	504SB006F1		504SB006F2		504CB006F2		504SB007F1		504SB007F2		504SB008F1	
	SAMPLE DATE ----->	07/02/97		07/02/97		07/02/97		07/02/97		07/02/97		07/02/97	
	DATE EXTRACTED -->	07/08/97		07/08/97		07/08/97		07/08/97		07/08/97		07/08/97	
	DATE ANALYZED --->	07/17/97		07/17/97		07/21/97		07/21/97		07/21/97		07/21/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL
319-84-6	alpha-BHC	1.5	U	1.8	U	1.9	U	1.6	U	2.2	U	1.6	U
319-85-7	beta-BHC	1.5	U	1.8	U	1.9	U	1.6	U	2.2	U	1.6	U
319-86-8	delta-BHC	1.5	U	1.8	U	1.9	U	1.6	U	2.2	U	1.6	U
58-89-9	gamma-BHC (Lindane)	1.5	U	1.8	U	1.9	U	1.6	U	2.2	U	1.6	U
76-44-8	Heptachlor	1.5	U	1.8	U	1.9	U	1.6	U	2.2	U	1.6	U
309-00-2	Aldrin	1.5	U	1.8	U	1.9	U	1.6	U	2.2	U	1.6	U
1024-57-3	Heptachlor epoxide	1.7		4.2		1.9	U	1.9	J	2.2	U	1.6	U
959-98-8	Endosulfan I	1.5	U	1.8	U	1.9	U	1.6	U	2.2	U	1.6	U
60-57-1	Dieldrin	2.8	U	3.4	U	3.7	U	3.2	U	4.3	U	3.1	U
72-55-9	4,4'-DDE	34.		43.	J	6.5		16.	J	4.3	U	4.8	J
72-20-8	Endrin	2.8	U	3.4	U	3.7	U	3.4	J	4.3	U	3.1	U
33213-65-9	Endosulfan II	2.8	U	3.4	U	3.7	U	3.2	U	4.3	U	3.1	U
72-54-8	4,4'-DDD	4.5		5.6	P	3.7	U	9.9	J	4.3	UJ	3.1	UJ
1031-07-8	Endosulfan sulfate	2.8	U	3.4	U	3.7	U	3.2	U	4.3	U	3.1	U
50-29-3	4,4'-DDT	25.		32.	J	5.5		12.	J	4.3	U	3.1	U
72-43-5	Methoxychlor	15.	U	18.	U	19.	U	39.	J	22.	U	16.	U
53494-70-5	Endrin ketone	2.8	U	3.4	U	3.7	U	3.2	U	4.3	U	3.1	U
7421-93-4	Endrin aldehyde	2.8	U	3.4	U	3.7	U	3.2	U	4.3	U	3.1	U
5103-71-9	alpha-Chlordane	1.5	U	1.8	U	1.9	U	1.6	U	2.2	U	1.6	U
5103-74-2	gamma-Chlordane	1.5	U	3.2		1.9	U	1.6	U	2.2	U	1.6	U
8001-35-2	Toxaphene	94.	U	110.	U	120.	U	100.	U	140.	U	100.	U
12674-11-2	Aroclor-1016	38.	U	45.	U	48.	U	42.	U	57.	U	41.	U
11104-28-2	Aroclor-1221	38.	U	45.	U	48.	U	42.	U	57.	U	41.	U
11141-16-5	Aroclor-1232	38.	U	45.	U	48.	U	42.	U	57.	U	41.	U
53469-21-9	Aroclor-1242	38.	U	45.	U	48.	U	42.	U	57.	U	41.	U
12672-29-6	Aroclor-1248	38.	U	45.	U	48.	U	42.	U	57.	U	41.	U
11097-69-1	Aroclor-1254	76.	U	92.	U	98.	U	85.	U	120.	U	84.	U
11096-82-5	Aroclor-1260	76.	U	92.	U	98.	U	85.	U	120.	U	84.	U

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

SW846-PEST													
	SAMPLE ID ------->	504-S-B008-F2		504-S-B009-F1		504-S-B009-F2		504-S-B010-F1		504-S-B010-F2		504-S-B011-F1	
	ORIGINAL ID ----->	504SB008F2		504SB009F1		504SB009F2		504SB010F1		504SB010F2		504SB011F1	
	LAB SAMPLE ID --->	29933.14		29933.06		29933.07		29933.08		29933.09		29933.10	
	ID FROM REPORT -->	504SB008F2		504SB009F1		504SB009F2		504SB010F1		504SB010F2		504SB011F1	
	SAMPLE DATE ----->	07/02/97		07/02/97		07/02/97		07/02/97		07/02/97		07/02/97	
	DATE EXTRACTED -->	07/08/97		07/08/97		07/08/97		07/08/97		07/08/97		07/08/97	
	DATE ANALYZED --->	07/22/97		07/21/97		07/22/97		07/21/97		07/21/97		07/21/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL
319-84-6	alpha-BHC	2.2	U	1.6	U	1.7	U	1.7	U	1.9	U	1.7	U
319-85-7	beta-BHC	2.2	U	1.6	U	1.7	U	1.7	U	1.9	U	1.7	U
319-86-8	delta-BHC	2.2	U	1.6	U	1.7	U	1.7	U	1.9	U	1.7	U
58-89-9	gamma-BHC (Lindane)	2.2	U	1.6	U	1.7	U	1.7	U	1.9	U	1.7	U
76-44-8	Heptachlor	2.2	U	1.6	U	1.7	U	1.7	U	1.9	U	1.7	U
309-00-2	Aldrin	2.2	U	1.6	U	1.7	U	1.7	U	1.9	U	1.7	U
1024-57-3	Heptachlor epoxide	2.2	U	6.1		3.4		1.7	U	1.9	U	1.7	U
959-98-8	Endosulfan I	2.2	U	1.6	U	1.7	U	1.7	U	1.9	U	1.7	U
60-57-1	Dieldrin	4.3	U	3.	U	3.2	U	3.2	U	3.7	U	3.3	U
72-55-9	4,4'-DDE	4.3	U	27.	D	27.		17.		5.5		11.	J
72-20-8	Endrin	4.3	U	3.	U	3.2	UJ	3.2	U	3.7	U	3.3	U
33213-65-9	Endosulfan II	4.3	U	3.	U	3.2	U	3.2	U	3.7	U	3.3	U
72-54-8	4,4'-DDD	4.3	U	3.	UJ	3.2	U	3.2	UJ	3.7	UJ	3.3	UJ
1031-07-8	Endosulfan sulfate	4.3	U	3.	U	3.2	U	3.2	U	3.7	U	3.3	U
50-29-3	4,4'-DDT	4.3	U	40.		18.		11.		5.2		6.8	J
72-43-5	Methoxychlor	22.	U	16.	U	17.	U	17.	U	19.	U	17.	U
53494-70-5	Endrin ketone	4.3	U	3.	U	3.2	U	3.2	U	3.7	U	3.3	U
7421-93-4	Endrin aldehyde	4.3	U	3.	U	3.2	U	3.2	U	3.7	U	3.3	U
5103-71-9	alpha-Chlordane	2.2	U	1.6	U	1.7	U	1.7	U	1.9	U	1.7	U
5103-74-2	gamma-Chlordane	2.2	U	3.2	J	2.3	J	1.7	U	1.9	U	1.7	U
8001-35-2	Toxaphene	140.	U	100.	U	110.	U	110.	U	120.	U	110.	U
12674-11-2	Aroclor-1016	57.	U	40.	U	43.	U	43.	U	49.	U	44.	U
11104-28-2	Aroclor-1221	57.	U	40.	U	43.	U	43.	U	49.	U	44.	U
11141-16-5	Aroclor-1232	57.	U	40.	U	43.	U	43.	U	49.	U	44.	U
53469-21-9	Aroclor-1242	57.	U	40.	U	43.	U	43.	U	49.	U	44.	U
12672-29-6	Aroclor-1248	57.	U	40.	U	43.	U	43.	U	49.	U	44.	U
11097-69-1	Aroclor-1254	120.	U	82.	U	87.	U	87.	U	100.	U	89.	U
11096-82-5	Aroclor-1260	120.	U	82.	U	87.	U	87.	U	100.	U	89.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

SW846-PEST

SAMPLE ID ------->	504-S-B011-F2
ORIGINAL ID ----->	504SB011F2
LAB SAMPLE ID --->	29933.11
ID FROM REPORT -->	504SB011F2
SAMPLE DATE ----->	07/02/97
DATE EXTRACTED -->	07/08/97
DATE ANALYZED --->	07/21/97
MATRIX ---------->	Soil
UNITS ---------->	UG/KG

CAS #	Parameter	29888	VAL
319-84-6	alpha-BHC	2.2	U
319-85-7	beta-BHC	2.2	U
319-86-8	delta-BHC	2.2	U
58-89-9	gamma-BHC (Lindane)	2.2	U
76-44-8	Heptachlor	2.2	U
309-00-2	Aldrin	2.2	U
1024-57-3	Heptachlor epoxide	2.2	U
959-98-8	Endosulfan I	2.2	U
60-57-1	Dieldrin	4.2	U
72-55-9	4,4'-DDE	4.2	U
72-20-8	Endrin	4.2	U
33213-65-9	Endosulfan II	4.2	U
72-54-8	4,4'-DDD	4.2	U
1031-07-8	Endosulfan sulfate	4.2	U
50-29-3	4,4'-DDT	4.2	U
72-43-5	Methoxychlor	22.	U
53494-70-5	Endrin ketone	4.2	U
7421-93-4	Endrin aldehyde	4.2	U
5103-71-9	alpha-Chlordane	2.2	U
5103-74-2	gamma-Chlordane	2.2	U
8001-35-2	Toxaphene	140.	U
12674-11-2	Aroclor-1016	56.	U
11104-28-2	Aroclor-1221	56.	U
11141-16-5	Aroclor-1232	56.	U
53469-21-9	Aroclor-1242	56.	U
12672-29-6	Aroclor-1248	56.	U
11097-69-1	Aroclor-1254	110.	U
11096-82-5	Aroclor-1260	110.	U

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	504-S-B001-F1		504-S-B002-F1		504-S-B003-F1		504-S-B004-F1		504-S-B005-F1		504-S-B005-F2	
	ORIGINAL ID ----->	504SB001F1		504SB002F1		504SB003F1		504SB004F1		504SB005F1		504SB005F2	
	LAB SAMPLE ID --->	29925.01		29888.01		29925.02		29925.03		29925.04		29925.05	
	ID FROM REPORT -->	504SB001F1		504SB002F1		504SB003F1		504SB004F1		504SB005F1		504SB005F2	
	SAMPLE DATE ----->	07/01/97		06/30/97		07/01/97		07/01/97		07/01/97		07/01/97	
	DATE EXTRACTED -->	07/03/97		07/03/97		07/03/97		07/03/97		07/03/97		07/03/97	
	DATE ANALYZED --->	07/17/97		07/15/97		07/17/97		07/16/97		07/16/97		07/16/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL
108-95-2	Phenol	740.	U	210.	J	810.	U	870.	U	880.	U	850.	U
111-44-4	bis(2-Chloroethyl)ether	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
95-57-8	2-Chlorophenol	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
541-73-1	1,3-Dichlorobenzene	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
106-46-7	1,4-Dichlorobenzene	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
100-51-6	Benzyl alcohol	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
95-50-1	1,2-Dichlorobenzene	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
95-48-7	2-Methylphenol (o-Cresol)	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
106-44-5	4-Methylphenol (p-Cresol)	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
621-64-7	N-Nitroso-di-n-propylamine	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
67-72-1	Hexachloroethane	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
98-95-3	Nitrobenzene	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
78-59-1	Isophorone	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
88-75-5	2-Nitrophenol	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
105-67-9	2,4-Dimethylphenol	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
65-85-0	Benzoic acid	3600.	U	4000.	U	4000.	U	4200.	U	4300.	U	4100.	U
111-91-1	bis(2-Chloroethoxy)methane	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
120-83-2	2,4-Dichlorophenol	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
120-82-1	1,2,4-Trichlorobenzene	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
91-20-3	Naphthalene	150.	J	840.	U	180.	J	870.	U	880.	U	850.	U
106-47-8	4-Chloroaniline	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
87-68-3	Hexachlorobutadiene	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
59-50-7	4-Chloro-3-methylphenol	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
91-57-6	2-Methylnaphthalene	3000.		840.	U	2200.		870.	U	880.	U	850.	U
77-47-4	Hexachlorocyclopentadiene	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
88-06-2	2,4,6-Trichlorophenol	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
95-95-4	2,4,5-Trichlorophenol	3600.	U	4000.	U	4000.	U	4200.	U	4300.	U	4100.	U
91-58-7	2-Chloronaphthalene	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
88-74-4	2-Nitroaniline	3600.	U	4000.	U	4000.	U	4200.	U	4300.	U	4100.	U
131-11-3	Dimethyl phthalate	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
208-96-8	Acenaphthylene	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
606-20-2	2,6-Dinitrotoluene	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
99-09-2	3-Nitroaniline	3600.	U	4000.	U	4000.	U	4200.	U	4300.	U	4100.	U
83-32-9	Acenaphthene	550.	J	840.	U	360.	J	870.	U	880.	U	850.	U
51-28-5	2,4-Dinitrophenol	3600.	U	4000.	U	4000.	U	4200.	U	4300.	U	4100.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

SW846-SVOA	SAMPLE ID ------->	504-S-B001-F1		504-S-B002-F1		504-S-B003-F1		504-S-B004-F1		504-S-B005-F1		504-S-B005-F2	
	ORIGINAL ID ----->	504SB001F1		504SB002F1		504SB003F1		504SB004F1		504SB005F1		504SB005F2	
	LAB SAMPLE ID --->	29925.01		29888.01		29925.02		29925.03		29925.04		29925.05	
	ID FROM REPORT -->	504SB001F1		504SB002F1		504SB003F1		504SB004F1		504SB005F1		504SB005F2	
	SAMPLE DATE ----->	07/01/97		06/30/97		07/01/97		07/01/97		07/01/97		07/01/97	
	DATE EXTRACTED -->	07/03/97		07/03/97		07/03/97		07/03/97		07/03/97		07/03/97	
	DATE ANALYZED --->	07/17/97		07/15/97		07/17/97		07/16/97		07/16/97		07/16/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL
100-02-7	4-Nitrophenol	3600.	U	4000.	U	4000.	U	4200.	U	4300.	U	4100.	U
132-64-9	Dibenzofuran	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
121-14-2	2,4-Dinitrotoluene	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
84-66-2	Diethylphthalate	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
7005-72-3	4-Chlorophenylphenylether	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
86-73-7	Fluorene	1000.		840.	U	550.	J	870.	U	880.	U	850.	U
100-01-6	4-Nitroaniline	3600.	U	4000.	U	4000.	U	4200.	U	4300.	U	4100.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	3600.	U	4000.	U	4000.	U	4200.	U	4300.	U	4100.	U
86-30-6	N-Nitrosodiphenylamine	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
101-55-3	4-Bromophenyl-phenylether	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
118-74-1	Hexachlorobenzene	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
87-86-5	Pentachlorophenol	3600.	U	4000.	U	4000.	U	4200.	U	4300.	U	4100.	U
85-01-8	Phenanthrene	2400.		840.	U	1400.		130.	J	95.	J	850.	U
120-12-7	Anthracene	400.	J	840.	U	220.	J	870.	U	880.	U	850.	U
84-74-2	Di-n-butylphthalate	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
206-44-0	Fluoranthene	560.	J	110.	J	540.	J	250.	J	200.	J	100.	J
129-00-0	Pyrene	2400.		120.	J	1100.		220.	J	200.	J	100.	J
85-68-7	Butylbenzylphthalate	740.	U	840.	U	810.	U	690.	J	880.	U	850.	U
91-94-1	3,3'-Dichlorobenzidine	1500.	U	1700.	U	1600.	U	1700.	U	1800.	U	1700.	U
56-55-3	Benzo(a)anthracene	460.	J	94.	J	550.	J	200.	J	210.	J	89.	J
218-01-9	Chrysene	910.		130.	J	760.	J	300.	J	260.	J	140.	J
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
117-84-0	Di-n-octyl phthalate	740.	U	840.	U	810.	U	870.	U	880.	U	850.	U
205-99-2	Benzo(b)fluoranthene	740.	U	250.	J	520.	J	540.	J	480.	J	190.	J
207-08-9	Benzo(k)fluoranthene	740.	U	840.	U	470.	J	410.	J	420.	J	200.	J
50-32-8	Benzo(a)pyrene	300.	J	98.	J	500.	J	310.	J	340.	J	110.	J
193-39-5	Indeno(1,2,3-cd)pyrene	110.	J	100.	J	240.	J	310.	J	370.	J	120.	J
53-70-3	Dibenz(a,h)anthracene	740.	U	840.	U	810.	U	120.	J	150.	J	850.	U
191-24-2	Benzo(g,h,i)perylene	360.	J	96.	J	450.	J	330.	J	410.	J	130.	J

*** Validatio. Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

SW846-SVOA	SAMPLE ID ------->	504-S-B006-F1		504-S-B006-F2		504-C-B006-F2		504-S-B007-F1		504-S-B007-F2		504-S-B008-F1	
	ORIGINAL ID ----->	504SB006F1		504SB006F2		504CB006F2		504SB007F1		504SB007F2		504SB008F1	
	LAB SAMPLE ID --->	29933.01		29933.02		29933.03		29933.04		29933.05		29933.13	
	ID FROM REPORT -->	504SB006F1		504SB006F2		504CB006F2		504SB007F1		504SB007F2		504SB008F1	
	SAMPLE DATE ----->	07/02/97		07/02/97		07/02/97		07/02/97		07/02/97		07/02/97	
	DATE EXTRACTED -->	07/08/97		07/08/97		07/08/97		07/08/97		07/08/97		07/08/97	
	DATE ANALYZED --->	07/18/97		07/14/97		07/14/97		07/18/97		07/14/97		07/18/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL
108-95-2	Phenol	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
111-44-4	bis(2-Chloroethyl)ether	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
95-57-8	2-Chlorophenol	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
541-73-1	1,3-Dichlorobenzene	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
106-46-7	1,4-Dichlorobenzene	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
100-51-6	Benzyl alcohol	380.	U	450.	UJ	480.	UJ	420.	U	570.	UJ	410.	U
95-50-1	1,2-Dichlorobenzene	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
95-48-7	2-Methylphenol (o-Cresol)	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	380.	U	450.	U	480.	U	420.	UJ	570.	U	410.	U
106-44-5	4-Methylphenol (p-Cresol)	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
621-64-7	N-Nitroso-di-n-propylamine	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
67-72-1	Hexachloroethane	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
98-95-3	Nitrobenzene	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
78-59-1	Isophorone	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
88-75-5	2-Nitrophenol	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
105-67-9	2,4-Dimethylphenol	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
65-85-0	Benzoic acid	1800.	U	2200.	U	2400.	U	2000.	U	2800.	U	2000.	U
111-91-1	bis(2-Chloroethoxy)methane	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
120-83-2	2,4-Dichlorophenol	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
120-82-1	1,2,4-Trichlorobenzene	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
91-20-3	Naphthalene	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
106-47-8	4-Chloroaniline	380.	U	450.	U	480.	U	420.	UJ	570.	U	410.	U
87-68-3	Hexachlorobutadiene	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
59-50-7	4-Chloro-3-methylphenol	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
91-57-6	2-Methylnaphthalene	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
77-47-4	Hexachlorocyclopentadiene	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
88-06-2	2,4,6-Trichlorophenol	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
95-95-4	2,4,5-Trichlorophenol	1800.	U	2200.	U	2400.	U	2000.	U	2800.	U	2000.	U
91-58-7	2-Chloronaphthalene	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
88-74-4	2-Nitroaniline	1800.	U	2200.	U	2400.	U	2000.	U	2800.	U	2000.	U
131-11-3	Dimethyl phthalate	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
208-96-8	Acenaphthylene	380.	U	450.	U	480.	U	55.	J	570.	U	410.	U
606-20-2	2,6-Dinitrotoluene	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
99-09-2	3-Nitroaniline	1800.	U	2200.	U	2400.	U	2000.	U	2800.	U	2000.	U
83-32-9	Acenaphthene	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
51-28-5	2,4-Dinitrophenol	1800.	U	2200.	U	2400.	U	2000.	UJ	2800.	U	2000.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	504-S-B006-F1		504-S-B006-F2		504-C-B006-F2		504-S-B007-F1		504-S-B007-F2		504-S-B008-F1	
	ORIGINAL ID ----->	504SB006F1		504SB006F2		504CB006F2		504SB007F1		504SB007F2		504SB008F1	
	LAB SAMPLE ID --->	29933.01		29933.02		29933.03		29933.04		29933.05		29933.13	
	ID FROM REPORT -->	504SB006F1		504SB006F2		504CB006F2		504SB007F1		504SB007F2		504SB008F1	
	SAMPLE DATE ----->	07/02/97		07/02/97		07/02/97		07/02/97		07/02/97		07/02/97	
	DATE EXTRACTED -->	07/08/97		07/08/97		07/08/97		07/08/97		07/08/97		07/08/97	
	DATE ANALYZED --->	07/18/97		07/14/97		07/14/97		07/18/97		07/14/97		07/18/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL
100-02-7	4-Nitrophenol	1800.	U	2200.	U	2400.	U	2000.	U	2800.	U	2000.	U
132-64-9	Dibenzofuran	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
121-14-2	2,4-Dinitrotoluene	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
84-66-2	Diethylphthalate	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
7005-72-3	4-Chlorophenylphenylether	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
86-73-7	Fluorene	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
100-01-6	4-Nitroaniline	1800.	U	2200.	U	2400.	U	2000.	U	2800.	U	2000.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	1800.	U	2200.	U	2400.	U	2000.	U	2800.	U	2000.	U
86-30-6	N-Nitrosodiphenylamine	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
101-55-3	4-Bromophenyl-phenylether	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
118-74-1	Hexachlorobenzene	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
87-86-5	Pentachlorophenol	1800.	U	2200.	U	2400.	U	2000.	U	2800.	U	2000.	U
85-01-8	Phenanthrene	380.	U	450.	U	480.	U	92.	J	570.	U	410.	U
120-12-7	Anthracene	380.	U	450.	U	480.	U	70.	J	570.	U	410.	U
84-74-2	Di-n-butylphthalate	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
206-44-0	Fluoranthene	73.	J	450.	U	480.	U	320.	J	570.	U	120.	J
129-00-0	Pyrene	75.	J	46.	J	480.	U	260.	J	570.	U	180.	J
85-68-7	Butylbenzylphthalate	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
91-94-1	3,3'-Dichlorobenzidine	750.	U	900.	U	970.	U	840.	U	1100.	U	820.	U
56-55-3	Benzo(a)anthracene	48.	J	450.	U	480.	U	210.	J	570.	U	370.	J
218-01-9	Chrysene	70.	J	52.	J	480.	U	300.	J	570.	U	390.	J
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	49.	J	450.	U	480.	U	420.	U	570.	U	410.	U
117-84-0	Di-n-octyl phthalate	380.	U	450.	U	480.	U	420.	U	570.	U	410.	U
205-99-2	Benzo(b)fluoranthene	78.	J	74.	J	480.	U	540.		570.	U	590.	
207-08-9	Benzo(k)fluoranthene	65.	J	64.	J	480.	U	420.	J	570.	U	470.	
50-32-8	Benzo(a)pyrene	64.	J	58.	J	480.	U	360.	J	570.	U	450.	
193-39-5	Indeno(1,2,3-cd)pyrene	43.	J	450.	U	480.	U	240.	J	570.	U	200.	J
53-70-3	Dibenz(a,h)anthracene	380.	U	450.	U	480.	U	88.	J	570.	U	77.	J
191-24-2	Benzo(g,h,i)perylene	48.	J	450.	U	480.	U	250.	J	570.	U	200.	J

*** Validatic. Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

SW846-SVOA															
	SAMPLE ID ------->	504-S-B008-F2		504-S-B009-F1		504-S-B009-F2		504-S-B010-F1		504-S-B010-F2		504-S-B011-F1	
	ORIGINAL ID ----->	504SB008F2		504SB009F1		504SB009F2		504SB010F1		504SB010F2		504SB011F1	
	LAB SAMPLE ID --->	29933.14		29933.06		29933.07		29933.08		29933.09		29933.10	
	ID FROM REPORT -->	504SB008F2		504SB009F1		504SB009F2		504SB010F1		504SB010F2		504SB011F1	
	SAMPLE DATE ----->	07/02/97		07/02/97		07/02/97		07/02/97		07/02/97		07/02/97	
	DATE EXTRACTED -->	07/08/97		07/08/97		07/08/97		07/08/97		07/08/97		07/08/97	
	DATE ANALYZED --->	07/18/97		07/18/97		07/14/97		07/14/97		07/18/97		07/18/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL
108-95-2	Phenol	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
111-44-4	bis(2-Chloroethyl)ether	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
95-57-8	2-Chlorophenol	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
541-73-1	1,3-Dichlorobenzene	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
106-46-7	1,4-Dichlorobenzene	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
100-51-6	Benzyl alcohol	570.	U	400.	U	430.	UJ	400.	UJ	490.	U	440.	U
95-50-1	1,2-Dichlorobenzene	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
95-48-7	2-Methylphenol (o-Cresol)	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	570.	U	400.	UJ	430.	U	400.	U	490.	U	440.	U
106-44-5	4-Methylphenol (p-Cresol)	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
621-64-7	N-Nitroso-di-n-propylamine	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
67-72-1	Hexachloroethane	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
98-95-3	Nitrobenzene	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
78-59-1	Isophorone	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
88-75-5	2-Nitrophenol	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
105-67-9	2,4-Dimethylphenol	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
65-85-0	Benzoic acid	2800.	U	2000.	U	2100.	U	2000.	U	2400.	U	2100.	U
111-91-1	bis(2-Chloroethoxy)methane	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
120-83-2	2,4-Dichlorophenol	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
120-82-1	1,2,4-Trichlorobenzene	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
91-20-3	Naphthalene	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
106-47-8	4-Chloroaniline	570.	U	400.	UJ	430.	U	400.	U	490.	U	440.	U
87-68-3	Hexachlorobutadiene	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
59-50-7	4-Chloro-3-methylphenol	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
91-57-6	2-Methylnaphthalene	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
77-47-4	Hexachlorocyclopentadiene	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
88-06-2	2,4,6-Trichlorophenol	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
95-95-4	2,4,5-Trichlorophenol	2800.	U	2000.	U	2100.	U	2000.	U	2400.	U	2100.	U
91-58-7	2-Chloronaphthalene	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
88-74-4	2-Nitroaniline	2800.	U	2000.	U	2100.	U	2000.	U	2400.	U	2100.	U
131-11-3	Dimethyl phthalate	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
208-96-8	Acenaphthylene	570.	U	400.	U	430.	U	72.	J	51.	J	440.	U
606-20-2	2,6-Dinitrotoluene	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
99-09-2	3-Nitroaniline	2800.	U	2000.	U	2100.	U	2000.	U	2400.	U	2100.	U
83-32-9	Acenaphthene	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
51-28-5	2,4-Dinitrophenol	2800.	U	2000.	UJ	2100.	U	2000.	U	2400.	U	2100.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	504-S-B008-F2		504-S-B009-F1		504-S-B009-F2		504-S-B010-F1		504-S-B010-F2		504-S-B011-F1	
	ORIGINAL ID ----->	504SB008F2		504SB009F1		504SB009F2		504SB010F1		504SB010F2		504SB011F1	
	LAB SAMPLE ID --->	29933.14		29933.06		29933.07		29933.08		29933.09		29933.10	
	ID FROM REPORT -->	504SB008F2		504SB009F1		504SB009F2		504SB010F1		504SB010F2		504SB011F1	
	SAMPLE DATE ----->	07/02/97		07/02/97		07/02/97		07/02/97		07/02/97		07/02/97	
	DATE EXTRACTED -->	07/08/97		07/08/97		07/08/97		07/08/97		07/08/97		07/08/97	
	DATE ANALYZED --->	07/18/97		07/18/97		07/14/97		07/14/97		07/18/97		07/18/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL
100-02-7	4-Nitrophenol	2800.	U	2000.	U	2100.	U	2000.	U	2400.	U	2100.	U
132-64-9	Dibenzofuran	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
121-14-2	2,4-Dinitrotoluene	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
84-66-2	Diethylphthalate	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
7005-72-3	4-Chlorophenylphenylether	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
86-73-7	Fluorene	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
100-01-6	4-Nitroaniline	2800.	U	2000.	U	2100.	U	2000.	U	2400.	U	2100.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	2800.	U	2000.	U	2100.	U	2000.	U	2400.	U	2100.	U
86-30-6	N-Nitrosodiphenylamine	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
101-55-3	4-Bromophenyl-phenylether	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
118-74-1	Hexachlorobenzene	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
87-86-5	Pentachlorophenol	2800.	U	2000.	U	2100.	U	2000.	U	2400.	U	2100.	U
85-01-8	Phenanthrene	570.	U	260.	J	430.	U	74.	J	60.	J	74.	J
120-12-7	Anthracene	570.	U	86.	J	430.	U	77.	J	490.	U	440.	U
84-74-2	Di-n-butylphthalate	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
206-44-0	Fluoranthene	75.	J	440.		70.	J	220.	J	230.	J	250.	J
129-00-0	Pyrene	77.	J	340.	J	84.	J	320.	J	280.	J	240.	J
85-68-7	Butylbenzylphthalate	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
91-94-1	3,3'-Dichlorobenzidine	1100.	U	800.	U	860.	U	800.	U	980.	U	880.	U
56-55-3	Benzo(a)anthracene	100.	J	210.	J	52.	J	180.	J	160.	J	300.	J
218-01-9	Chrysene	110.	J	230.	J	68.	J	310.	J	220.	J	290.	J
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	570.	U	49.	J	430.	U	87.	J	71.	J	420.	J
117-84-0	Di-n-octyl phthalate	570.	U	400.	U	430.	U	400.	U	490.	U	440.	U
205-99-2	Benzo(b)fluoranthene	150.	J	240.	J	63.	J	590.		570.		450.	
207-08-9	Benzo(k)fluoranthene	170.	J	250.	J	80.	J	610.		490.	U	350.	J
50-32-8	Benzo(a)pyrene	120.	J	240.	J	60.	J	400.		250.	J	380.	J
193-39-5	Indeno(1,2,3-cd)pyrene	61.	J	130.	J	430.	U	280.	J	160.	J	210.	J
53-70-3	Dibenz(a,h)anthracene	570.	U	61.	J	430.	U	160.	J	81.	J	130.	J
191-24-2	Benzo(g,h,i)perylene	68.	J	140.	J	430.	U	280.	J	180.	J	220.	J

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

SW846-SVOA

SAMPLE ID ------->	504-S-B011-F2
ORIGINAL ID ----->	504SB011F2
LAB SAMPLE ID --->	29933.11
ID FROM REPORT -->	504SB011F2
SAMPLE DATE ----->	07/02/97
DATE EXTRACTED -->	07/08/97
DATE ANALYZED --->	07/18/97
MATRIX ---------->	Soil
UNITS ---------->	UG/KG

CAS #	Parameter	29888	VAL
108-95-2	Phenol	560.	U
111-44-4	bis(2-Chloroethyl)ether	560.	U
95-57-8	2-Chlorophenol	560.	U
541-73-1	1,3-Dichlorobenzene	560.	U
106-46-7	1,4-Dichlorobenzene	560.	U
100-51-6	Benzyl alcohol	560.	U
95-50-1	1,2-Dichlorobenzene	560.	U
95-48-7	2-Methylphenol (o-Cresol)	560.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	560.	U
106-44-5	4-Methylphenol (p-Cresol)	560.	U
621-64-7	N-Nitroso-di-n-propylamine	560.	U
67-72-1	Hexachloroethane	560.	U
98-95-3	Nitrobenzene	560.	U
78-59-1	Isophorone	560.	U
88-75-5	2-Nitrophenol	560.	U
105-67-9	2,4-Dimethylphenol	560.	U
65-85-0	Benzoic acid	2700.	U
111-91-1	bis(2-Chloroethoxy)methane	560.	U
120-83-2	2,4-Dichlorophenol	560.	U
120-82-1	1,2,4-Trichlorobenzene	560.	U
91-20-3	Naphthalene	560.	U
106-47-8	4-Chloroaniline	560.	U
87-68-3	Hexachlorobutadiene	560.	U
59-50-7	4-Chloro-3-methylphenol	560.	U
91-57-6	2-Methylnaphthalene	560.	U
77-47-4	Hexachlorocyclopentadiene	560.	U
88-06-2	2,4,6-Trichlorophenol	560.	U
95-95-4	2,4,5-Trichlorophenol	2700.	U
91-58-7	2-Chloronaphthalene	560.	U
88-74-4	2-Nitroaniline	2700.	U
131-11-3	Dimethyl phthalate	560.	U
208-96-8	Acenaphthylene	560.	U
606-20-2	2,6-Dinitrotoluene	560.	U
99-09-2	3-Nitroaniline	2700.	U
83-32-9	Acenaphthene	560.	U
51-28-5	2,4-Dinitrophenol	2700.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

SW846-SVOA

SAMPLE ID ------->	504-S-B011-F2
ORIGINAL ID ----->	504SB011F2
LAB SAMPLE ID --->	29933.11
ID FROM REPORT -->	504SB011F2
SAMPLE DATE ----->	07/02/97
DATE EXTRACTED -->	07/08/97
DATE ANALYZED --->	07/18/97
MATRIX ---------->	Soil
UNITS ----------->	UG/KG

CAS #	Parameter	29888	VAL
100-02-7	4-Nitrophenol	2700.	U
132-64-9	Dibenzofuran	560.	U
121-14-2	2,4-Dinitrotoluene	560.	U
84-66-2	Diethylphthalate	560.	U
7005-72-3	4-Chlorophenylphenylether	560.	U
86-73-7	Fluorene	560.	U
100-01-6	4-Nitroaniline	2700.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	2700.	U
86-30-6	N-Nitrosodiphenylamine	560.	U
101-55-3	4-Bromophenyl-phenylether	560.	U
118-74-1	Hexachlorobenzene	560.	U
87-86-5	Pentachlorophenol	2700.	U
85-01-8	Phenanthrene	560.	U
120-12-7	Anthracene	560.	U
84-74-2	Di-n-butylphthalate	560.	U
206-44-0	Fluoranthene	560.	U
129-00-0	Pyrene	560.	U
85-68-7	Butylbenzylphthalate	560.	U
91-94-1	3,3'-Dichlorobenzidine	1100.	U
56-55-3	Benzo(a)anthracene	560.	U
218-01-9	Chrysene	560.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	72.	J
117-84-0	Di-n-octyl phthalate	560.	U
205-99-2	Benzo(b)fluoranthene	65.	J
207-08-9	Benzo(k)fluoranthene	560.	U
50-32-8	Benzo(a)pyrene	560.	U
193-39-5	Indeno(1,2,3-cd)pyrene	560.	U
53-70-3	Dibenz(a,h)anthracene	560.	U
191-24-2	Benzo(g,h,i)perylene	560.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

SW846-VOA	SAMPLE ID ------->	504-S-B001-F1 RE		504-S-B002-F1		504-S-B003-F1		504-S-B004-F1		504-S-B005-F1		504-S-B005-F2	
	ORIGINAL ID ----->	504SB001F1		504SB002F1		504SB003F1		504SB004F1		504SB005F1		504SB005F2	
	LAB SAMPLE ID --->	29925.01		29888.01		29925.02		29925.03		29925.04		29925.05	
	ID FROM REPORT -->	504SB001F1		504SB002F1		504SB003F1		504SB004F1		504SB005F1		504SB005F2	
	SAMPLE DATE ----->	07/01/97		06/30/97		07/01/97		07/01/97		07/01/97		07/01/97	
	DATE ANALYZED --->	07/11/97		07/09/97		07/09/97		07/09/97		07/10/97		07/10/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL
74-87-3	Chloromethane	11.	UJ	13.	U	12.	U	13.	U	13.	UJ	13.	UJ
74-83-9	Bromomethane	11.	UJ	13.	U	12.	U	13.	U	13.	U	13.	U
75-01-4	Vinyl chloride	11.	UJ	13.	U	12.	U	13.	U	13.	U	13.	U
75-00-3	Chloroethane	11.	UJ	13.	U	12.	U	13.	U	13.	UJ	13.	UJ
75-09-2	Methylene chloride	38.	U	39.	U	43.	U	23.	R	20.	U	17.	U
67-64-1	Acetone	75.	U	39.	U	460.	DJ	21.	R	120.	U	170.	U
75-15-0	Carbon disulfide	6.	UJ	6.	U	6.	U	6.	U	7.	U	6.	U
75-35-4	1,1-Dichloroethene	6.	UJ	6.	U	6.	U	6.	U	7.	U	6.	U
75-34-3	1,1-Dichloroethane	6.	UJ	6.	U	6.	U	6.	U	7.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	6.	UJ	6.	U	6.	U	6.	U	7.	U	6.	U
67-66-3	Chloroform	1.	UJ	6.	U	6.	U	6.	U	7.	U	6.	U
107-06-2	1,2-Dichloroethane	6.	UJ	6.	UJ	6.	U	6.	UJ	7.	U	6.	U
78-93-3	2-Butanone (MEK)	11.	UJ	13.	U	130.		13.	U	13.	UJ	13.	UJ
71-55-6	1,1,1-Trichloroethane	6.	UJ	6.	U	6.	U	6.	U	7.	U	6.	U
56-23-5	Carbon tetrachloride	6.	UJ	6.	U	6.	U	6.	U	7.	U	6.	U
75-27-4	Bromodichloromethane	6.	UJ	6.	U	6.	U	6.	U	7.	U	6.	U
78-87-5	1,2-Dichloropropane	6.	UJ	6.	U	6.	U	6.	U	7.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	6.	UJ	6.	U	6.	U	6.	U	7.	U	6.	U
79-01-6	Trichloroethene	6.	UJ	6.	U	6.	U	6.	U	7.	U	6.	U
124-48-1	Dibromochloromethane	6.	UJ	6.	U	6.	U	6.	U	7.	U	6.	U
79-00-5	1,1,2-Trichloroethane	6.	UJ	6.	U	6.	U	6.	U	7.	U	6.	U
71-43-2	Benzene	6.	UJ	6.	U	6.	U	6.	U	7.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	6.	UJ	6.	UJ	6.	UJ	6.	UJ	7.	U	6.	U
75-25-2	Bromoform	6.	UJ	6.	U	6.	U	6.	U	7.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	UJ	13.	U	12.	U	13.	U	10.	J	13.	U
591-78-6	2-Hexanone	11.	UJ	13.	U	12.	U	13.	U	13.	U	13.	U
127-18-4	Tetrachloroethene	6.	UJ	6.	U	6.	U	6.	U	7.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	UJ	6.	U	6.	U	6.	U	7.	U	6.	U
108-88-3	Toluene	6.	UJ	6.	U	2.	J	6.	U	7.	U	6.	U
108-90-7	Chlorobenzene	6.	UJ	6.	U	6.	U	6.	U	7.	U	6.	U
100-41-4	Ethylbenzene	2.	J	6.	U	6.	U	6.	U	7.	U	6.	U
100-42-5	Styrene	6.	UJ	6.	U	6.	U	6.	U	7.	U	6.	U
1330-20-7	Xylene (Total)	7.	J	6.	U	6.	U	6.	U	7.	U	6.	U
108-05-4	Vinyl acetate	11.	UJ	13.	UJ	12.	UJ	13.	UJ	13.	U	13.	U
110-75-8	2-Chloroethyl vinyl ether	11.	UJ	13.	U	12.	UR	13.	UR	13.	UJ	13.	UJ

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

SW846-VOA	SAMPLE ID ------->	504-S-B006-F1		504-S-B006-F2		504-C-B006-F2		504-S-B007-F1		504-S-B007-F2		504-S-B008-F1	
	ORIGINAL ID ----->	504SB006F1		504SB006F2		504CB006F2		504SB007F1		504SB007F2		504SB008F1	
	LAB SAMPLE ID --->	29933.01		29933.02		29933.03		29933.04		29933.05		29933.13	
	ID FROM REPORT -->	504SB006F1		504SB006F2		504CB006F2		504SB007F1		504SB007F2		504SB008F1	
	SAMPLE DATE ----->	07/02/97		07/02/97		07/02/97		07/02/97		07/02/97		07/02/97	
	DATE ANALYZED --->	07/09/97		07/09/97		07/09/97		07/14/97		07/10/97		07/10/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL
74-87-3	Chloromethane	11.	U	14.	U	15.	U	13.	UJ	17.	UJ	12.	UJ
74-83-9	Bromomethane	11.	U	14.	U	15.	U	13.	U	17.	U	12.	UJ
75-01-4	Vinyl chloride	11.	U	14.	U	15.	U	13.	U	17.	U	12.	UJ
75-00-3	Chloroethane	11.	U	14.	U	15.	U	13.	UJ	17.	UJ	12.	UJ
75-09-2	Methylene chloride	31.	U	48.	U	38.	U	7.	U	23.	U	50.	U
67-64-1	Acetone	11.	U	16.	U	18.	U	46.	UJ	150.	U	220.	UJ
75-15-0	Carbon disulfide	6.	U	7.	U	7.	U	6.	U	9.	U	6.	UJ
75-35-4	1,1-Dichloroethene	6.	U	7.	U	7.	U	6.	U	9.	U	6.	UJ
75-34-3	1,1-Dichloroethane	6.	U	7.	U	7.	U	6.	U	9.	U	6.	UJ
540-59-0	1,2-Dichloroethene (total)	6.	U	7.	U	7.	U	6.	U	9.	U	6.	UJ
67-66-3	Chloroform	6.	U	7.	U	7.	U	6.	U	9.	U	2.	UJ
107-06-2	1,2-Dichloroethane	6.	UJ	7.	UJ	7.	UJ	6.	U	9.	U	6.	UJ
78-93-3	2-Butanone (MEK)	11.	U	14.	U	15.	U	13.	UJ	17.	UJ	12.	UJ
71-55-6	1,1,1-Trichloroethane	6.	U	7.	U	7.	U	6.	U	9.	U	6.	UJ
56-23-5	Carbon tetrachloride	6.	U	7.	U	7.	U	6.	U	9.	U	6.	UJ
75-27-4	Bromodichloromethane	6.	U	7.	U	7.	U	6.	U	9.	U	6.	UJ
78-87-5	1,2-Dichloropropane	6.	U	7.	U	7.	U	6.	U	9.	U	6.	UJ
10061-01-5	cis-1,3-Dichloropropene	6.	U	7.	U	7.	U	6.	U	9.	U	6.	UJ
79-01-6	Trichloroethene	6.	U	7.	U	7.	U	6.	U	9.	U	6.	UJ
124-48-1	Dibromochloromethane	6.	U	7.	U	7.	U	6.	U	9.	U	6.	UJ
79-00-5	1,1,2-Trichloroethane	6.	U	7.	U	7.	U	6.	U	9.	U	6.	UJ
71-43-2	Benzene	6.	U	7.	U	7.	U	6.	U	9.	U	6.	UJ
10061-02-6	trans-1,3-Dichloropropene	6.	UJ	7.	UJ	7.	UJ	6.	U	9.	U	6.	UJ
75-25-2	Bromoform	6.	U	7.	U	7.	U	6.	U	9.	U	6.	UJ
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	14.	U	15.	U	13.	UJ	17.	U	12.	UJ
591-78-6	2-Hexanone	11.	U	14.	U	15.	U	13.	U	17.	U	12.	UJ
127-18-4	Tetrachloroethene	6.	U	7.	U	7.	U	6.	U	9.	U	6.	UJ
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	7.	U	7.	U	6.	U	9.	U	6.	UJ
108-88-3	Toluene	6.	U	2.	J	7.	U	6.	U	9.	U	6.	UJ
108-90-7	Chlorobenzene	6.	U	7.	U	7.	U	6.	U	9.	U	6.	UJ
100-41-4	Ethylbenzene	6.	U	7.	U	7.	U	6.	U	9.	U	6.	UJ
100-42-5	Styrene	6.	U	7.	U	7.	U	6.	U	9.	U	6.	UJ
1330-20-7	Xylene (Total)	6.	U	7.	U	7.	U	6.	U	9.	U	6.	UJ
108-05-4	Vinyl acetate	11.	UJ	14.	UJ	15.	UJ	13.	UJ	17.	U	12.	UJ
110-75-8	2-Chloroethyl vinyl ether	11.	UR	14.	UR	15.	UR	13.	UJ	17.	UJ	12.	UJ

*** Validati Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

SW846-VOA	SAMPLE ID ------->	504-S-B008-F2		504-S-B009-F1		504-S-B009-F2		504-S-B010-F1		504-S-B010-F2		504-S-B011-F1	
	ORIGINAL ID ----->	504SB008F2		504SB009F1		504SB009F2		504SB010F1		504SB010F2		504SB011F1	
	LAB SAMPLE ID --->	29933.14		29933.06		29933.07		29933.08		29933.09		29933.10	
	ID FROM REPORT -->	504SB008F2		504SB009F1		504SB009F2		504SB010F1		504SB010F2		504SB011F1	
	SAMPLE DATE ----->	07/02/97		07/02/97		07/02/97		07/02/97		07/02/97		07/02/97	
	DATE ANALYZED --->	07/11/97		07/10/97		07/10/97		07/14/97		07/10/97		07/11/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL	29888	VAL
74-87-3	Chloromethane	17.	UJ	12.	UJ	13.	UJ	12.	UJ	15.	UJ	13.	UJ
74-83-9	Bromomethane	17.	U	12.	U	13.	U	12.	U	15.	U	13.	U
75-01-4	Vinyl chloride	17.	U	12.	U	13.	U	12.	U	15.	U	13.	U
75-00-3	Chloroethane	17.	U	12.	UJ	13.	UJ	12.	UJ	15.	UJ	13.	U
75-09-2	Methylene chloride	29.	U	26.	U	22.	U	3.	U	22.	U	24.	U
67-64-1	Acetone	100.	U	23.	U	20.	U	12.	UJ	260.	U	27.	U
75-15-0	Carbon disulfide	9.	U	6.	U	6.	U	6.	U	7.	U	7.	U
75-35-4	1,1-Dichloroethene	9.	U	6.	U	6.	U	6.	U	7.	U	7.	U
75-34-3	1,1-Dichloroethane	9.	U	6.	U	6.	U	6.	U	7.	U	7.	U
540-59-0	1,2-Dichloroethene (total)	9.	U	6.	U	6.	U	6.	U	7.	U	7.	U
67-66-3	Chloroform	9.	U	6.	U	6.	U	6.	U	7.	U	7.	U
107-06-2	1,2-Dichloroethane	9.	U	6.	U	6.	U	6.	U	7.	U	7.	U
78-93-3	2-Butanone (MEK)	17.	U	12.	UJ	13.	UJ	12.	UJ	15.	U	13.	U
71-55-6	1,1,1-Trichloroethane	9.	U	6.	U	6.	U	6.	U	7.	U	7.	U
56-23-5	Carbon tetrachloride	9.	U	6.	U	6.	U	6.	U	7.	U	7.	U
75-27-4	Bromodichloromethane	9.	U	6.	U	6.	U	6.	U	7.	U	7.	U
78-87-5	1,2-Dichloropropane	9.	U	6.	U	6.	U	6.	U	7.	U	7.	U
10061-01-5	cis-1,3-Dichloropropene	9.	U	6.	U	6.	U	6.	U	7.	U	7.	U
79-01-6	Trichloroethene	9.	U	6.	U	6.	U	6.	U	7.	U	7.	U
124-48-1	Dibromochloromethane	9.	U	6.	U	6.	U	6.	U	7.	U	7.	U
79-00-5	1,1,2-Trichloroethane	9.	U	6.	U	6.	U	6.	U	7.	U	7.	U
71-43-2	Benzene	9.	U	6.	U	6.	U	6.	U	7.	U	7.	U
10061-02-6	trans-1,3-Dichloropropene	9.	U	6.	U	6.	U	6.	U	7.	U	7.	U
75-25-2	Bromoform	9.	U	6.	U	6.	U	6.	U	7.	U	7.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	17.	U	12.	U	13.	U	12.	UJ	15.	U	13.	U
591-78-6	2-Hexanone	17.	U	12.	U	13.	U	12.	U	15.	U	13.	U
127-18-4	Tetrachloroethene	9.	U	6.	U	6.	U	6.	U	7.	U	7.	U
79-34-5	1,1,2,2-Tetrachloroethane	9.	U	6.	U	6.	U	6.	U	7.	U	7.	U
108-88-3	Toluene	9.	U	6.	U	6.	U	6.	U	7.	U	7.	U
108-90-7	Chlorobenzene	9.	U	6.	U	6.	U	6.	U	7.	U	7.	U
100-41-4	Ethylbenzene	9.	U	6.	U	6.	U	6.	U	7.	U	7.	U
100-42-5	Styrene	9.	U	6.	U	6.	U	6.	U	7.	U	7.	U
1330-20-7	Xylene (Total)	9.	U	6.	U	6.	U	6.	U	7.	U	7.	U
108-05-4	Vinyl acetate	17.	U	12.	U	13.	U	12.	UJ	15.	U	13.	U
110-75-8	2-Chloroethyl vinyl ether	17.	UJ	12.	UJ	13.	UJ	12.	UJ	15.	UJ	13.	UJ

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-F SOIL
SUBZONE F AOC 504 SOIL SAMPLES

SW846-VOA

SAMPLE ID ------->	504-S-B011-F2
ORIGINAL ID ----->	504SB011F2
LAB SAMPLE ID --->	29933.11
ID FROM REPORT -->	504SB011F2
SAMPLE DATE ----->	07/02/97
DATE ANALYZED --->	07/14/97
MATRIX ---------->	Soil
UNITS ---------->	UG/KG

CAS #	Parameter	29888	VAL
74-87-3	Chloromethane	17.	UJ
74-83-9	Bromomethane	17.	U
75-01-4	Vinyl chloride	17.	U
75-00-3	Chloroethane	17.	UJ
75-09-2	Methylene chloride	8.	U
67-64-1	Acetone	120.	UJ
75-15-0	Carbon disulfide	8.	U
75-35-4	1,1-Dichloroethene	8.	U
75-34-3	1,1-Dichloroethane	8.	U
540-59-0	1,2-Dichloroethene (total)	8.	U
67-66-3	Chloroform	8.	U
107-06-2	1,2-Dichloroethane	8.	U
78-93-3	2-Butanone (MEK)	17.	UJ
71-55-6	1,1,1-Trichloroethane	8.	U
56-23-5	Carbon tetrachloride	8.	U
75-27-4	Bromodichloromethane	8.	U
78-87-5	1,2-Dichloropropane	8.	U
10061-01-5	cis-1,3-Dichloropropene	8.	U
79-01-6	Trichloroethene	8.	U
124-48-1	Dibromochloromethane	8.	U
79-00-5	1,1,2-Trichloroethane	8.	U
71-43-2	Benzene	8.	U
10061-02-6	trans-1,3-Dichloropropene	8.	U
75-25-2	Bromoform	8.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	17.	UJ
591-78-6	2-Hexanone	17.	U
127-18-4	Tetrachloroethene	8.	U
79-34-5	1,1,2,2-Tetrachloroethane	8.	U
108-88-3	Toluene	8.	U
108-90-7	Chlorobenzene	8.	U
100-41-4	Ethylbenzene	8.	U
100-42-5	Styrene	8.	U
1330-20-7	Xylene (Total)	8.	U
108-05-4	Vinyl acetate	17.	UJ
110-75-8	2-Chloroethyl vinyl ether	17.	UJ

*** Validatic. Complete ***

Subzone G
Soil

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

CYANIDE	SAMPLE ID ------->	037-S-B001-G1		037-S-B001-G2		037-S-B002-G1		037-S-B002-G2		037-C-B002-G2		037-S-B003-G1	
	ORIGINAL ID ----->	037SB001G1		037SB001G2		037SB002G1		037SB002G2		037CB002G2		037SB003G1	
	LAB SAMPLE ID --->	29399.05		29399.06		29659.01		29659.02		29659.03		29659.04	
	ID FROM REPORT -->	037SB001G1		037SB001G2		037SB002G1		037SB002G2		037CB002G2		037SB003G1	
	SAMPLE DATE ----->	05/16/97		05/16/97		06/10/97		06/10/97		06/10/97		06/10/97	
	DATE EXTRACTED -->	05/21/97		05/21/97		06/18/97		06/18/97		06/18/97		06/18/97	
	DATE ANALYZED --->	05/23/97		05/23/97		06/20/97		06/20/97		06/20/97		06/20/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29399	VAL	29399	VAL	29659	VAL	29659	VAL	29659	VAL	29659	VAL
57-12-5	Cyanide (CN)	0.06	UJ	0.16	UJ	0.1	J	0.12	J	0.14	J	0.13	J

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

CYANIDE													
	SAMPLE ID ------->	037-S-B004-G1		037-S-B004-G2		037-S-B005-G1		037-S-B005-G2		037-S-B006-G1		037-S-B006-G2	
	ORIGINAL ID ----->	037SB004G1		037SB004G2		037SB005G1		037SB005G2		037SB006G1		037SB006G2	
	LAB SAMPLE ID --->	29659.05		29659.06		29399.03		29399.04		29676.01		29676.02	
	ID FROM REPORT -->	037SB004G1		037SB004G2		037SB005G1		037SB005G2		037SB006G1		037SB006G2	
	SAMPLE DATE ----->	06/10/97		06/10/97		05/16/97		05/16/97		06/11/97		06/11/97	
	DATE EXTRACTED -->	06/18/97		06/18/97		05/21/97		05/21/97		06/19/97		06/19/97	
	DATE ANALYZED --->	06/20/97		06/20/97		05/23/97		05/23/97		06/20/97		06/20/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29659	VAL	29659	VAL	29399	VAL	29399	VAL	29676	VAL	29676	VAL
57-12-5	Cyanide (CN)	0.13	J	0.13	J	0.19	UJ	0.44	UJ	0.1	U	0.07	U

*** Validatic. Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

CYANIDE													
	SAMPLE ID ------->	037-S-B007-G1		037-S-B007-G2		037-S-B008-G1		037-S-B008-G2		037-S-B009-G1		037-S-B010-G1	
	ORIGINAL ID ----->	037SB007G1		037SB007G2		037SB008G1		037SB008G2		037SB009G1		037SB010G1	
	LAB SAMPLE ID --->	29676.03		29676.04		29676.05		29676.06		29676.07		29676.08	
	ID FROM REPORT -->	037SB007G1		037SB007G2		037SB008G1		037SB008G2		037SB009G1		037SB010G1	
	SAMPLE DATE ----->	06/11/97		06/11/97		06/11/97		06/11/97		06/11/97		06/11/97	
	DATE EXTRACTED -->	06/19/97		06/19/97		06/19/97		06/19/97		06/19/97		06/19/97	
	DATE ANALYZED --->	06/20/97		06/20/97		06/20/97		06/20/97		06/20/97		06/20/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29676	VAL	29676	VAL	29676	VAL	29676	VAL	29676	VAL	29676	VAL
57-12-5	Cyanide (CN)	0.11	U	0.08	U	0.13	U	0.06	U	0.1	U	2.	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

CYANIDE	SAMPLE ID ------->	037-S-B010-G2		037-S-B011-G1		037-S-B011-G2		037-S-B012-G1		037-C-B012-G1		037-S-B013-G1	
	ORIGINAL ID ----->	037SB010G2		037SB011G1		037SB011G2		037SB012G1		037CB012G1		037SB013G1	
	LAB SAMPLE ID --->	29676.09		29676.10		29676.11		29676.12		29676.13		29676.14	
	ID FROM REPORT -->	037SB010G2		037SB011G1		037SB011G2		037SB012G1		037CB012G1		037SB013G1	
	SAMPLE DATE ----->	06/11/97		06/11/97		06/11/97		06/11/97		06/11/97		06/11/97	
	DATE EXTRACTED -->	06/19/97		06/19/97		06/19/97		06/19/97		06/19/97		06/19/97	
	DATE ANALYZED --->	06/20/97		06/20/97		06/20/97		06/20/97		06/20/97		06/20/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29676	VAL	29676	VAL	29676	VAL	29676	VAL	29676	VAL	29676	VAL
57-12-5	Cyanide (CN)	0.14	U	0.1	U	0.12	U	0.1	U	0.09	U	0.15	U

*** Validatio. Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

CYANIDE

SAMPLE ID ------->	037-S-B014-G1
ORIGINAL ID ----->	037SB014G1
LAB SAMPLE ID --->	29676.15
ID FROM REPORT -->	037SB014G1
SAMPLE DATE ----->	06/11/97
DATE EXTRACTED -->	06/19/97
DATE ANALYZED --->	06/20/97
MATRIX ---------->	Soil
UNITS ----------->	MG/KG

CAS #	Parameter	29676	VAL
57-12-5	Cyanide (CN)	0.12	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

SW846-META	SAMPLE ID ------->	037-S-B001-G1		037-S-B001-G2		037-S-B002-G1		037-S-B002-G2		037-C-B002-G2		037-S-B003-G1	
	ORIGINAL ID ----->	037SB001G1		037SB001G2		037SB002G1		037SB002G2		037CB002G2		037SB003G1	
	LAB SAMPLE ID --->	29399.05		29399.06		29659.01		29659.02		29659.03		29659.04	
	ID FROM REPORT -->	037SB001G1		037SB001G2		037SB002G1		037SB002G2		037CB002G2		037SB003G1	
	SAMPLE DATE ----->	05/16/97		05/16/97		06/10/97		06/10/97		06/10/97		06/10/97	
	DATE EXTRACTED -->	05/21/97		05/21/97		06/12/97		06/12/97		06/12/97		06/12/97	
	DATE ANALYZED --->	05/29/97		05/29/97		06/25/97		06/25/97		06/25/97		06/25/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29399	VAL	29399	VAL	29659	VAL	29659	VAL	29659	VAL	29659	VAL
7429-90-5	Aluminum (Al)	9060.		12200.		8120.		9510.		8300.		7230.	
7440-36-0	Antimony (Sb)	0.4	U	0.49	U	0.41	J	0.46	J	0.54	J	0.38	J
7440-38-2	Arsenic (As)	6.7		8.		12.3		8.3		8.9		6.4	
7440-39-3	Barium (Ba)	31.		35.9		35.6		36.4		41.4		30.9	
7440-41-7	Beryllium (Be)	0.45	J	0.75		0.6	J	0.75		0.71		0.54	J
7440-43-9	Cadmium (Cd)	0.24	J	0.3	J	0.42	J	0.2	J	0.25	J	0.23	J
7440-70-2	Calcium (Ca)	9090.		8130.		8720.		3320.		4120.		6070.	
7440-47-3	Chromium (Cr)	12.8	J	19.7	J	14.7		16.4		12.3		12.3	
7440-48-4	Cobalt (Co)	2.5	J	3.	J	2.7	J	3.	J	2.6	J	2.	J
7440-50-8	Copper (Cu)	9.1		14.4		13.7		10.6		9.3		12.9	
7439-89-6	Iron (Fe)	6990.		12100.		11700.		11600.		9570.		8240.	
7439-92-1	Lead (Pb)	28.8		28.7		30.8		18.5		22.7		33.8	
7439-95-4	Magnesium (Mg)	724.		1420.		1090.		1100.		967.		770.	
7439-96-5	Manganese (Mn)	71.3		194.		163.		181.		189.		91.5	
7439-97-6	Mercury (Hg)	0.1		0.11		0.12		0.06		0.08		0.09	
7440-02-0	Nickel (Ni)	4.8	J	6.7	J	5.5		5.1		4.6	J	4.9	J
7440-09-7	Potassium (K)	411.	J	588.	J	528.	J	567.	J	468.	J	376.	J
7782-49-2	Selenium (Se)	0.43	J	0.74		0.74	U	0.9	U	0.89	U	0.56	U
7440-22-4	Silver (Ag)	0.19	U	0.22	U	0.21	U	0.21	U	0.21	U	0.21	U
7440-23-5	Sodium (Na)	167.	J	227.	J	218.	J	200.	J	227.	J	202.	J
7440-28-0	Thallium (Tl)	0.52	U	0.6	U	0.57	U	0.58	U	0.58	U	0.57	U
7440-31-5	Tin (Sn)	1.7	J	2.6	J	1.9	U	1.6	U	1.7	U	1.8	U
7440-62-2	Vanadium (V)	16.3		25.6		24.4		23.2		19.3		15.8	
7440-66-6	Zinc (Zn)	37.5		53.4		65.8		36.9		38.5		97.8	

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	037-S-B004-G1		037-S-B004-G2		037-S-B005-G1		037-S-B005-G2		037-S-B006-G1		037-S-B006-G2	
	ORIGINAL ID ----->	037SB004G1		037SB004G2		037SB005G1		037SB005G2		037SB006G1		037SB006G2	
	LAB SAMPLE ID --->	29659.05		29659.06		29399.03		29399.04		29676.01		29676.02	
	ID FROM REPORT -->	037SB004G1		037SB004G2		037SB005G1		037SB005G2		037SB006G1		037SB006G2	
	SAMPLE DATE ----->	06/10/97		06/10/97		05/16/97		05/16/97		06/11/97		06/11/97	
	DATE EXTRACTED -->	06/12/97		06/12/97		05/21/97		05/21/97		06/16/97		06/16/97	
	DATE ANALYZED --->	06/25/97		06/25/97		05/29/97		05/29/97		06/26/97		06/26/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29659	VAL	29659	VAL	29399	VAL	29399	VAL	29676	VAL	29676	VAL
7429-90-5	Aluminum (Al)	6480.		12200.		5220.		12400.		6500.		4520.	
7440-36-0	Antimony (Sb)	4.6	J	0.34	U	0.32	U	1.1	U	0.33	U	0.31	U
7440-38-2	Arsenic (As)	11.		9.9		3.		1.8		3.5		2.7	
7440-39-3	Barium (Ba)	33.7		43.8		18.3	J	30.4		23.8		23.2	
7440-41-7	Beryllium (Be)	0.36	J	0.78		0.32	J	0.26	J	0.47	J	0.36	J
7440-43-9	Cadmium (Cd)	0.89		0.2	J	0.23	J	0.24	J	0.21	J	0.12	J
7440-70-2	Calcium (Ca)	7590.		3770.		29900.		2880.		6510.		4560.	
7440-47-3	Chromium (Cr)	37.		18.		15.3	J	28.1	J	14.9		7.9	
7440-48-4	Cobalt (Co)	1.6	J	3.1		1.3	J	1.4	J	1.6	J	1.6	J
7440-50-8	Copper (Cu)	26.		11.8		6.4		0.41	J	6.7		2.6	U
7439-89-6	Iron (Fe)	6830.		14100.		6000.		21200.		6860.		6670.	
7439-92-1	Lead (Pb)	154.		26.4		18.1		8.1		33.9		6.4	
7439-95-4	Magnesium (Mg)	664.		1330.		1080.		1260.		734.		471.	
7439-96-5	Manganese (Mn)	60.4		182.		49.3		17.2		33.3		59.4	
7439-97-6	Mercury (Hg)	0.13		0.15		0.04		0.09		0.04	U	0.04	U
7440-02-0	Nickel (Ni)	6.9		6.		6.4	J	2.3	J	4.1	J	2.2	J
7440-09-7	Potassium (K)	309.	J	539.	J	325.	J	533.	J	523.	J	251.	J
7782-49-2	Selenium (Se)	0.67	U	0.76	U	0.61		0.83		0.3	U	0.27	U
7440-22-4	Silver (Ag)	0.19	U	0.21	U	0.18	U	0.32	U	0.21	UJ	0.19	UJ
7440-23-5	Sodium (Na)	207.	J	203.	J	302.		157.	J	230.	J	168.	J
7440-28-0	Thallium (Tl)	0.53	U	0.57	U	0.49	U	1.3		0.57	U	0.53	U
7440-31-5	Tin (Sn)	2.8	U	2.1	U	1.6	J	1.9	J	1.3	U	0.68	U
7440-62-2	Vanadium (V)	19.6		27.2		22.5		26.2		17.3		10.9	
7440-66-6	Zinc (Zn)	136.		45.		34.2		12.5		53.2		14.4	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

SW846-META	SAMPLE ID ------->	037-S-B007-G1		037-S-B007-G2		037-S-B008-G1		037-S-B008-G2		037-S-B009-G1		037-S-B010-G1	
	ORIGINAL ID ----->	037SB007G1		037SB007G2		037SB008G1		037SB008G2		037SB009G1		037SB010G1	
	LAB SAMPLE ID --->	29676.03		29676.04		29676.05		29676.06		29676.07		29676.08	
	ID FROM REPORT -->	037SB007G1		037SB007G2		037SB008G1		037SB008G2		037SB009G1		037SB010G1	
	SAMPLE DATE ----->	06/11/97		06/11/97		06/11/97		06/11/97		06/11/97		06/11/97	
	DATE EXTRACTED -->	06/16/97		06/16/97		06/16/97		06/16/97		06/16/97		06/16/97	
	DATE ANALYZED --->	06/26/97		06/26/97		06/26/97		06/26/97		06/26/97		06/26/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29676	VAL	29676	VAL	29676	VAL	29676	VAL	29676	VAL	29676	VAL
7429-90-5	Aluminum (Al)	6830.		9020.		8810.		7020.		5060.		1270.	
7440-36-0	Antimony (Sb)	0.32	U	0.32	U	0.32	U	0.32	U	2.3	J	0.31	U
7440-38-2	Arsenic (As)	13.4		2.3		3.		3.6		5.9		2.9	
7440-39-3	Barium (Ba)	25.		24.8		27.4		26.		69.2		7.9	
7440-41-7	Beryllium (Be)	0.42	J	0.38	J	0.41	J	0.35	J	0.63		0.36	J
7440-43-9	Cadmium (Cd)	0.22	J	0.13	J	0.2	J	0.11	J	0.82		0.75	
7440-70-2	Calcium (Ca)	5460.		3560.		18600.		5190.		10500.		309000.	
7440-47-3	Chromium (Cr)	14.7		13.8		18.3		11.5		23.3		4.9	
7440-48-4	Cobalt (Co)	1.7	J	1.3	J	1.6	J	1.4	J	5.5		4.4	
7440-50-8	Copper (Cu)	4.9		1.	U	4.7		1.3	U	548.		5.8	
7439-89-6	Iron (Fe)	8900.		9570.		9810.		9960.		9650.		3640.	
7439-92-1	Lead (Pb)	20.3		6.5		15.		6.4		162.		2.2	
7439-95-4	Magnesium (Mg)	802.		693.		1240.		752.		1540.		3240.	
7439-96-5	Manganese (Mn)	60.4		33.2		59.		78.		80.3		336.	
7439-97-6	Mercury (Hg)	0.07		0.04	U	0.04	U	0.08		0.04	U	0.05	
7440-02-0	Nickel (Ni)	4.4	J	2.7	J	5.1		2.4	J	64.8		14.6	
7440-09-7	Potassium (K)	327.	J	294.	J	373.	J	231.	J	632.		488.	J
7782-49-2	Selenium (Se)	0.76		0.47	J	0.32	J	0.28	U	0.63	J	0.27	UJ
7440-22-4	Silver (Ag)	0.2	UJ	0.2	UJ	0.2	UJ	0.2	UJ	0.48	J	0.19	UJ
7440-23-5	Sodium (Na)	196.	J	178.	J	249.	J	176.	J	261.	J	293.	
7440-28-0	Thallium (Tl)	0.54	U	0.55	U	0.54	U	0.54	U	0.55	U	0.52	U
7440-31-5	Tin (Sn)	1.3	U	1.2	U	1.1	U	0.96	U	30.6		1.	U
7440-62-2	Vanadium (V)	17.8		17.8		19.8		15.5		110.		55.8	
7440-66-6	Zinc (Zn)	41.5		13.3	U	30.3		14.9	U	573.		20.9	

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	037-S-B010-G2		037-S-B011-G1		037-S-B011-G2		037-S-B012-G1		037-C-B012-G1		037-S-B013-G1	
	ORIGINAL ID ----->	037SB010G2		037SB011G1		037SB011G2		037SB012G1		037CB012G1		037SB013G1	
	LAB SAMPLE ID --->	29676.09		29676.10		29676.11		29676.12		29676.13		29676.14	
	ID FROM REPORT -->	037SB010G2		037SB011G1		037SB011G2		037SB012G1		037CB012G1		037SB013G1	
	SAMPLE DATE ----->	06/11/97		06/11/97		06/11/97		06/11/97		06/11/97		06/11/97	
	DATE EXTRACTED -->	06/16/97		06/16/97		06/16/97		06/16/97		06/16/97		06/16/97	
	DATE ANALYZED --->	06/26/97		06/26/97		06/26/97		06/26/97		06/26/97		06/26/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29676	VAL	29676	VAL	29676	VAL	29676	VAL	29676	VAL	29676	VAL
7429-90-5	Aluminum (Al)	7600.		3930.		4820.		2850.		2670.		4350.	
7440-36-0	Antimony (Sb)	0.6	J	0.37	J	2.2	J	0.31	U	0.31	U	0.35	U
7440-38-2	Arsenic (As)	8.3		4.3		2.9		3.1		3.1		4.5	
7440-39-3	Barium (Ba)	42.4		28.7		42.5		9.7		7.8		20.6	
7440-41-7	Beryllium (Be)	0.57	J	0.5	J	0.8		0.09	J	0.09	J	0.42	J
7440-43-9	Cadmium (Cd)	0.61	J	1.3		2.		0.06	U	0.06	U	0.42	J
7440-70-2	Calcium (Ca)	23000.		52600.		70800.		98.3	J	110.	J	18900.	
7440-47-3	Chromium (Cr)	17.8		20.6		30.9		4.		4.2		13.	
7440-48-4	Cobalt (Co)	2.4	J	3.7		3.7		0.24	J	0.18	J	2.	J
7440-50-8	Copper (Cu)	59.8		270.		565.		0.97	U	0.93	U	29.8	
7439-89-6	Iron (Fe)	11700.		11300.		12400.		1840.		1980.		6890.	
7439-92-1	Lead (Pb)	14.2		91.9		187.		2.9		2.7		25.6	
7439-95-4	Magnesium (Mg)	1720.		1040.		1300.		192.		183.		1040.	
7439-96-5	Manganese (Mn)	98.6		148.		129.		5.5		5.6		70.9	
7439-97-6	Mercury (Hg)	0.09		0.32		0.18		0.04	U	0.04	U	0.08	
7440-02-0	Nickel (Ni)	12.		123.		234.		0.66	J	0.67	U	43.4	
7440-09-7	Potassium (K)	728.		379.	J	822.		192.	J	187.	J	457.	J
7782-49-2	Selenium (Se)	0.93	J	0.38	J	0.33	J	0.32	J	0.27	U	0.46	J
7440-22-4	Silver (Ag)	0.24	UJ	0.19	UJ	0.19	UJ	0.19	UJ	0.19	UJ	0.22	UJ
7440-23-5	Sodium (Na)	593.		243.	J	267.	J	130.	J	153.	J	262.	J
7440-28-0	Thallium (Tl)	0.65	U	0.52	U	0.52	U	0.52	U	0.52	U	0.6	U
7440-31-5	Tin (Sn)	1.7	U	1.6	U	2.2	U	0.86	U	1.2	U	1.1	U
7440-62-2	Vanadium (V)	47.		295.		96.4		5.4		5.4		170.	
7440-66-6	Zinc (Zn)	59.8		375.		787.		2.9	U	3.2	U	127.	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

SW846-META

SAMPLE ID ------->	037-S-B014-G1
ORIGINAL ID ----->	037SB014G1
LAB SAMPLE ID --->	29676.15
ID FROM REPORT -->	037SB014G1
SAMPLE DATE ----->	06/11/97
DATE EXTRACTED -->	06/16/97
DATE ANALYZED --->	06/26/97
MATRIX ---------->	Soil
UNITS ---------->	MG/KG

CAS #	Parameter	29676	VAL
7429-90-5	Aluminum (Al)	5670.	
7440-36-0	Antimony (Sb)	0.39	J
7440-38-2	Arsenic (As)	7.5	
7440-39-3	Barium (Ba)	18.7	
7440-41-7	Beryllium (Be)	0.43	J
7440-43-9	Cadmium (Cd)	0.32	J
7440-70-2	Calcium (Ca)	9890.	
7440-47-3	Chromium (Cr)	14.9	
7440-48-4	Cobalt (Co)	1.9	J
7440-50-8	Copper (Cu)	55.	
7439-89-6	Iron (Fe)	7140.	
7439-92-1	Lead (Pb)	36.	
7439-95-4	Magnesium (Mg)	1020.	
7439-96-5	Manganese (Mn)	58.2	
7439-97-6	Mercury (Hg)	0.09	
7440-02-0	Nickel (Ni)	27.1	
7440-09-7	Potassium (K)	476.	J
7782-49-2	Selenium (Se)	0.45	J
7440-22-4	Silver (Ag)	0.19	UJ
7440-23-5	Sodium (Na)	242.	J
7440-28-0	Thallium (Tl)	0.52	U
7440-31-5	Tin (Sn)	1.6	U
7440-62-2	Vanadium (V)	138.	
7440-66-6	Zinc (Zn)	97.6	

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

SW846-PEST													
	SAMPLE ID ------->	037-S-B001-G1		037-S-B001-G2		037-S-B002-G1		037-S-B002-G2		037-C-B002-G2		037-S-B003-G1	
	ORIGINAL ID ----->	037SB001G1		037SB001G2		037SB002G1		037SB002G2		037CB002G2		037SB003G1	
	LAB SAMPLE ID --->	29399.05		29399.06		29659.01		29659.02		29659.03		29659.04	
	ID FROM REPORT -->	037SB001G1		037SB001G2		037SB002G1		037SB002G2		037CB002G2		037SB003G1	
	SAMPLE DATE ----->	05/16/97		05/16/97		06/10/97		06/10/97		06/10/97		06/10/97	
	DATE EXTRACTED -->	05/19/97		05/19/97		06/11/97		06/11/97		06/11/97		06/11/97	
	DATE ANALYZED --->	05/28/97		05/28/97		07/02/97		07/02/97		07/02/97		07/02/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29399	VAL	29399	VAL	29659	VAL	29659	VAL	29659	VAL	29659	VAL
319-84-6	alpha-BHC	1.5	U	1.7	U	1.6	U	1.6	U	1.6	U	1.6	U
319-85-7	beta-BHC	1.5	U	1.7	U	1.6	U	1.6	U	1.6	U	1.6	U
319-86-8	delta-BHC	1.5	U	1.7	U	1.6	U	1.6	U	1.6	U	1.6	U
58-89-9	gamma-BHC (Lindane)	1.5	U	1.7	U	1.6	U	1.6	U	1.6	U	1.6	U
76-44-8	Heptachlor	1.5	U	1.7	U	1.6	U	1.6	U	1.6	U	1.6	U
309-00-2	Aldrin	1.5	U	1.7	U	1.6	U	1.6	U	1.6	U	1.6	U
1024-57-3	Heptachlor epoxide	2.4		5.2		7.8		2.9		1.9		3.4	
959-98-8	Endosulfan I	1.5	U	1.7	U	1.6	U	1.6	U	1.6	U	1.6	U
60-57-1	Dieldrin	2.8	U	3.2	U	3.1	U	3.1	U	3.1	U	3.1	U
72-55-9	4,4'-DDE	3.5		3.9		20.		7.4	J	3.4	J	7.2	
72-20-8	Endrin	2.8	U	3.2	U	3.1	UJ	3.1	UJ	3.1	UJ	3.1	UJ
33213-65-9	Endosulfan II	2.8	U	3.2	U	3.1	U	3.1	U	3.1	U	3.1	U
72-54-8	4,4'-DDD	2.8	U	3.7		3.1	U	3.1	U	3.1	U	3.1	U
1031-07-8	Endosulfan sulfate	2.8	U	3.2	U	3.1	U	3.1	U	3.1	U	3.1	U
50-29-3	4,4'-DDT	2.8	U	3.2	U	8.4		3.1	U	3.1	U	3.3	
72-43-5	Methoxychlor	15.	U	17.	U	16.	U	16.	U	16.	U	16.	U
53494-70-5	Endrin ketone	2.8	U	3.2	U	3.1	U	3.1	U	3.1	U	3.1	U
7421-93-4	Endrin aldehyde	2.8	U	3.2	U	3.1	U	3.1	U	3.1	U	3.1	U
5103-71-9	alpha-Chlordane	1.5	U	2.		2.2		1.6	U	1.6	U	1.6	U
5103-74-2	gamma-Chlordane	2.4		3.5		3.7		1.6	U	1.6	U	1.6	U
8001-35-2	Toxaphene	94.	U	110.	U	100.	U	100.	U	100.	U	100.	U
12674-11-2	Aroclor-1016	38.	U	43.	U	41.	U	41.	U	41.	U	41.	U
11104-28-2	Aroclor-1221	38.	U	43.	U	41.	U	41.	U	41.	U	41.	U
11141-16-5	Aroclor-1232	38.	U	43.	U	41.	U	41.	U	41.	U	41.	U
53469-21-9	Aroclor-1242	38.	U	43.	U	41.	U	41.	U	41.	U	41.	U
12672-29-6	Aroclor-1248	38.	U	43.	U	41.	U	41.	U	41.	U	41.	U
11097-69-1	Aroclor-1254	76.	U	87.	U	83.	U	84.	U	84.	U	83.	U
11096-82-5	Aroclor-1260	76.	U	87.	U	83.	U	84.	U	84.	U	83.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

SW846-PEST													
	SAMPLE ID ------->	037-S-B004-G1		037-S-B004-G2		037-S-B005-G1		037-S-B005-G2		037-S-B006-G1		037-S-B006-G2	
	ORIGINAL ID ----->	037SB004G1		037SB004G2		037SB005G1		037SB005G2		037SB006G1		037SB006G2	
	LAB SAMPLE ID --->	29659.05		29659.06		29399.03		29399.04		29676.01		29676.02	
	ID FROM REPORT -->	037SB004G1		037SB004G2		037SB005G1		037SB005G2		037SB006G1		037SB006G2	
	SAMPLE DATE ----->	06/10/97		06/10/97		05/16/97		05/16/97		06/11/97		06/11/97	
	DATE EXTRACTED -->	06/11/97		06/11/97		05/19/97		05/19/97		06/12/97		06/12/97	
	DATE ANALYZED --->	07/02/97		07/02/97		05/28/97		05/28/97		06/23/97		06/24/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29659	VAL	29659	VAL	29399	VAL	29399	VAL	29676	VAL	29676	VAL
319-84-6	alpha-BHC	1.5	U	1.6	U	1.4	U	1.6	U	3.2	U	1.5	U
319-85-7	beta-BHC	1.5	U	1.6	U	1.4	U	1.6	U	3.2	U	1.5	U
319-86-8	delta-BHC	1.5	U	1.6	U	1.4	U	1.6	U	3.2	U	1.5	U
58-89-9	gamma-BHC (Lindane)	1.5	U	1.6	U	1.4	U	1.6	U	3.2	U	1.5	U
76-44-8	Heptachlor	1.5	U	1.6	U	1.4	U	1.6	U	3.2	U	1.5	U
309-00-2	Aldrin	1.5	U	1.6	U	1.4	U	1.6	U	3.2	U	1.5	U
1024-57-3	Heptachlor epoxide	16.		1.6	U	1.4	U	1.6	U	5.5		1.5	U
959-98-8	Endosulfan I	1.5	U	1.6	U	1.4	U	1.6	U	3.2	U	1.5	U
60-57-1	Dieldrin	3.5	R	3.1	U	2.6	U	3.1	U	6.1	U	2.8	U
72-55-9	4,4'-DDE	42.		3.1	U	140.	D	3.1	U	390.	D	3.6	J
72-20-8	Endrin	2.8	UJ	3.1	UJ	2.6	U	3.1	U	6.1	UJ	2.8	UJ
33213-65-9	Endosulfan II	2.8	U	3.1	U	2.6	U	3.1	U	6.1	U	2.8	U
72-54-8	4,4'-DDD	2.8	U	3.1	U	41.	D	3.1	U	61.	U	2.8	U
1031-07-8	Endosulfan sulfate	2.8	U	3.1	U	2.6	U	3.1	U	6.1	U	2.8	U
50-29-3	4,4'-DDT	8.9		3.1	U	190.	D	3.1	U	210.	D	3.8	J
72-43-5	Methoxychlor	15.	U	16.	U	14.	U	16.	U	32.	U	15.	U
53494-70-5	Endrin ketone	2.8	U	3.1	U	2.6	U	3.1	U	6.1	U	2.8	U
7421-93-4	Endrin aldehyde	2.8	U	3.1	U	2.6	U	3.1	U	6.1	U	2.8	U
5103-71-9	alpha-Chlordane	4.	J	1.6	U	2.8		1.6	U	3.2	U	1.5	U
5103-74-2	gamma-Chlordane	4.9		1.6	U	5.6		1.6	U	10.		1.5	U
8001-35-2	Toxaphene	94.	U	100.	U	88.	U	100.	U	200.	U	94.	U
12674-11-2	Aroclor-1016	38.	U	41.	U	35.	U	41.	U	80.	U	38.	U
11104-28-2	Aroclor-1221	38.	U	41.	U	35.	U	41.	U	80.	U	38.	U
11141-16-5	Aroclor-1232	38.	U	41.	U	35.	U	41.	U	80.	U	38.	U
53469-21-9	Aroclor-1242	38.	U	41.	U	35.	U	41.	U	80.	U	38.	U
12672-29-6	Aroclor-1248	38.	U	41.	U	35.	U	41.	U	80.	U	38.	U
11097-69-1	Aroclor-1254	76.	U	83.	U	71.	U	83.	U	160.	U	76.	U
11096-82-5	Aroclor-1260	76.	U	83.	U	71.	U	83.	U	160.	U	76.	U

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

SW846-PEST															
	SAMPLE ID ------->	037-S-B007-G1		037-S-B007-G2		037-S-B008-G1		037-S-B008-G2		037-S-B009-G1		037-S-B010-G1	
	ORIGINAL ID ----->	037SB007G1		037SB007G2		037SB008G1		037SB008G2		037SB009G1		037SB010G1	
	LAB SAMPLE ID --->	29676.03		29676.04		29676.05		29676.06		29676.07		29676.08	
	ID FROM REPORT -->	037SB007G1		037SB007G2		037SB008G1		037SB008G2		037SB009G1		037SB010G1	
	SAMPLE DATE ----->	06/11/97		06/11/97		06/11/97		06/11/97		06/11/97		06/11/97	
	DATE EXTRACTED -->	06/12/97		06/12/97		06/12/97		06/12/97		06/12/97		06/12/97	
	DATE ANALYZED --->	06/24/97		06/25/97		06/25/97		06/25/97		06/25/97		06/25/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29676	VAL	29676	VAL	29676	VAL	29676	VAL	29676	VAL	29676	VAL
319-84-6	alpha-BHC	1.5	U	1.5	U	1.5	U	1.5	U	1.5	U	1.5	U
319-85-7	beta-BHC	1.5	U	1.5	U	1.5	U	1.5	U	1.5	U	1.5	U
319-86-8	delta-BHC	1.5	U	1.5	U	1.5	U	1.5	U	1.5	U	1.5	U
58-89-9	gamma-BHC (Lindane)	1.5	U	1.5	U	1.5	U	1.5	U	1.5	U	1.5	U
76-44-8	Heptachlor	1.5	U	1.5	U	1.5	U	1.5	U	1.5	U	1.5	U
309-00-2	Aldrin	1.5	U	1.5	U	1.5	U	1.5	U	1.5	U	1.5	U
1024-57-3	Heptachlor epoxide	1.5	U	1.5	U	1.5	U	1.5	U	1.5	U	1.5	U
959-98-8	Endosulfan I	1.5	U	1.5	U	1.5	U	1.5	U	1.5	U	1.5	U
60-57-1	Dieldrin	2.9	U	3.	U	2.9	U	2.9	U	3.	U	2.8	U
72-55-9	4,4'-DDE	18.		3.	U	26.	J	2.9	U	18.		2.8	U
72-20-8	Endrin	2.9	UJ	3.	U	2.9	U	2.9	U	3.	UJ	2.8	U
33213-65-9	Endosulfan II	2.9	U	3.	U	2.9	U	2.9	U	3.	U	2.8	U
72-54-8	4,4'-DDD	18.	J	3.	U	2.9	U	2.9	U	3.	U	2.8	U
1031-07-8	Endosulfan sulfate	2.9	U	3.	U	2.9	U	2.9	U	3.	U	2.8	U
50-29-3	4,4'-DDT	10.		3.	U	43.	J	2.9	U	3.	U	2.8	U
72-43-5	Methoxychlor	15.	U	15.	U	15.	U	15.	U	15.	U	15.	U
53494-70-5	Endrin ketone	2.9	U	3.	U	2.9	U	2.9	U	3.	U	2.8	U
7421-93-4	Endrin aldehyde	2.9	U	3.	U	2.9	U	2.9	U	3.	U	2.8	U
5103-71-9	alpha-Chlordane	9.5	J	1.5	U	1.5	U	1.5	U	1.5	U	1.5	U
5103-74-2	gamma-Chlordane	6.2		1.5	U	1.5	U	1.5	U	8.6		1.5	U
8001-35-2	Toxaphene	96.	U	99.	U	96.	U	98.	U	99.	U	94.	U
12674-11-2	Aroclor-1016	38.	U	39.	U	38.	U	39.	U	39.	U	38.	U
11104-28-2	Aroclor-1221	38.	U	39.	U	38.	U	39.	U	39.	U	38.	U
11141-16-5	Aroclor-1232	38.	U	39.	U	38.	U	39.	U	39.	U	38.	U
53469-21-9	Aroclor-1242	38.	U	39.	U	38.	U	39.	U	39.	U	38.	U
12672-29-6	Aroclor-1248	38.	U	39.	U	38.	U	39.	U	39.	U	38.	U
11097-69-1	Aroclor-1254	78.	U	80.	U	78.	U	79.	U	80.	U	76.	U
11096-82-5	Aroclor-1260	78.	U	80.	U	78.	U	79.	U	140.	J	76.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

SW846-PEST	SAMPLE ID ------->	037-S-B010-G2		037-S-B011-G1		037-S-B011-G2		037-S-B012-G1		037-C-B012-G1		037-S-B013-G1	
	ORIGINAL ID ----->	037SB010G2		037SB011G1		037SB011G2		037SB012G1		037CB012G1		037SB013G1	
	LAB SAMPLE ID --->	29676.09		29676.10		29676.11		29676.12		29676.13		29676.14	
	ID FROM REPORT -->	037SB010G2		037SB011G1		037SB011G2		037SB012G1		037CB012G1		037SB013G1	
	SAMPLE DATE ----->	06/11/97		06/11/97		06/11/97		06/11/97		06/11/97		06/11/97	
	DATE EXTRACTED -->	06/12/97		06/12/97		06/12/97		06/12/97		06/12/97		06/12/97	
	DATE ANALYZED --->	06/25/97		06/25/97		06/25/97		06/25/97		06/26/97		06/26/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29676	VAL	29676	VAL	29676	VAL	29676	VAL	29676	VAL	29676	VAL
319-84-6	alpha-BHC	1.8	UR	1.5	U	1.5	U	1.5	U	1.5	U	1.7	U
319-85-7	beta-BHC	1.8	UR	1.5	U	1.5	U	1.5	U	1.5	U	1.7	U
319-86-8	delta-BHC	1.8	UR	1.5	U	1.5	U	1.5	U	1.5	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.8	UR	1.5	U	1.5	U	1.5	U	1.5	U	1.7	U
76-44-8	Heptachlor	1.8	UR	1.5	U	1.5	U	1.5	U	1.5	U	1.7	U
309-00-2	Aldrin	1.8	UR	1.5	U	1.5	U	1.5	U	1.5	U	1.7	U
1024-57-3	Heptachlor epoxide	1.8	UR	1.5	U	1.5	U	1.5	U	1.5	U	1.7	U
959-98-8	Endosulfan I	1.8	UR	1.5	U	1.5	U	1.5	U	1.5	U	1.7	U
60-57-1	Dieldrin	3.6	UR	2.8	U	2.8	U	2.8	U	2.8	U	3.3	U
72-55-9	4,4'-DDE	9.3	J	2.8	U	2.8	U	2.8	U	2.8	U	71.	DJ
72-20-8	Endrin	3.6	UR	2.8	U	2.8	U	2.8	U	2.8	U	3.3	U
33213-65-9	Endosulfan II	3.6	UR	2.8	U	2.8	U	2.8	U	2.8	U	3.3	U
72-54-8	4,4'-DDD	3.6	UR	2.8	U	2.8	U	2.8	U	2.8	UJ	10.	J
1031-07-8	Endosulfan sulfate	3.6	UR	2.8	U	2.8	U	2.8	U	2.8	U	3.3	U
50-29-3	4,4'-DDT	3.6	UR	2.8	U	2.8	U	2.8	U	2.8	UJ	21.	J
72-43-5	Methoxychlor	18.	UR	15.	U	15.	U	15.	U	15.	U	17.	U
53494-70-5	Endrin ketone	3.6	UR	2.8	U	2.8	U	2.8	U	2.8	U	3.3	U
7421-93-4	Endrin aldehyde	3.6	UR	2.8	U	2.8	U	2.8	U	2.8	U	3.3	U
5103-71-9	alpha-Chlordane	1.8	UR	1.5	U	1.5	U	1.5	U	1.5	U	1.7	U
5103-74-2	gamma-Chlordane	1.8	UR	1.5	U	1.5	U	1.5	U	1.5	U	1.7	U
8001-35-2	Toxaphene	120.	UR	94.	U	94.	U	94.	U	94.	U	110.	U
12674-11-2	Aroclor-1016	47.	UR	38.	U	38.	U	38.	U	38.	U	43.	U
11104-28-2	Aroclor-1221	47.	UR	38.	U	38.	U	38.	U	38.	U	43.	U
11141-16-5	Aroclor-1232	47.	UR	38.	U	38.	U	38.	U	38.	U	43.	U
53469-21-9	Aroclor-1242	47.	UR	38.	U	38.	U	38.	U	38.	U	43.	U
12672-29-6	Aroclor-1248	47.	UR	38.	U	38.	U	38.	U	38.	U	43.	U
11097-69-1	Aroclor-1254	96.	UR	76.	U	76.	U	76.	U	76.	U	88.	U
11096-82-5	Aroclor-1260	96.	UR	76.	U	76.	U	76.	U	76.	U	88.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

SW846-PEST

SAMPLE ID ------->	037-S-B014-G1
ORIGINAL ID ----->	037SB014G1
LAB SAMPLE ID --->	29676.15
ID FROM REPORT -->	037SB014G1
SAMPLE DATE ----->	06/11/97
DATE EXTRACTED -->	06/12/97
DATE ANALYZED --->	06/26/97
MATRIX ---------->	Soil
UNITS ----------->	UG/KG

CAS #	Parameter	29676	VAL
319-84-6	alpha-BHC	1.5	U
319-85-7	beta-BHC	1.5	U
319-86-8	delta-BHC	1.5	U
58-89-9	gamma-BHC (Lindane)	1.5	U
76-44-8	Heptachlor	1.5	U
309-00-2	Aldrin	1.5	U
1024-57-3	Heptachlor epoxide	1.5	U
959-98-8	Endosulfan I	1.5	U
60-57-1	Dieldrin	2.8	U
72-55-9	4,4'-DDE	95.	DJ
72-20-8	Endrin	2.8	U
33213-65-9	Endosulfan II	2.8	U
72-54-8	4,4'-DDD	2.8	U
1031-07-8	Endosulfan sulfate	2.8	U
50-29-3	4,4'-DDT	2.8	U
72-43-5	Methoxychlor	15.	U
53494-70-5	Endrin ketone	2.8	U
7421-93-4	Endrin aldehyde	2.8	U
5103-71-9	alpha-Chlordane	1.5	U
5103-74-2	gamma-Chlordane	4.6	J
8001-35-2	Toxaphene	94.	U
12674-11-2	Aroclor-1016	38.	U
11104-28-2	Aroclor-1221	38.	U
11141-16-5	Aroclor-1232	38.	U
53469-21-9	Aroclor-1242	38.	U
12672-29-6	Aroclor-1248	38.	U
11097-69-1	Aroclor-1254	76.	U
11096-82-5	Aroclor-1260	76.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	037-S-B001-G1		037-S-B001-G2		037-S-B002-G1		037-S-B002-G2		037-C-B002-G2		037-S-B003-G1	
	ORIGINAL ID ----->	037SB001G1		037SB001G2		037SB002G1		037SB002G2		037CB002G2		037SB003G1	
	LAB SAMPLE ID --->	29399.05		29399.06		29659.01		29659.02		29659.03		29659.04	
	ID FROM REPORT -->	037SB001G1		037SB001G2		037SB002G1		037SB002G2		037CB002G2		037SB003G1	
	SAMPLE DATE ----->	05/16/97		05/16/97		06/10/97		06/10/97		06/10/97		06/10/97	
	DATE EXTRACTED -->	05/19/97		05/19/97		06/11/97		06/11/97		06/11/97		06/11/97	
	DATE ANALYZED --->	05/22/97		05/22/97		06/16/97		06/16/97		06/16/97		06/16/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29399	VAL	29399	VAL	29659	VAL	29659	VAL	29659	VAL	29659	VAL
108-95-2	Phenol	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
111-44-4	bis(2-Chloroethyl)ether	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
95-57-8	2-Chlorophenol	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
541-73-1	1,3-Dichlorobenzene	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
106-46-7	1,4-Dichlorobenzene	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
100-51-6	Benzyl alcohol	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
95-50-1	1,2-Dichlorobenzene	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
95-48-7	2-Methylphenol (o-Cresol)	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
106-44-5	4-Methylphenol (p-Cresol)	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
621-64-7	N-Nitroso-di-n-propylamine	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
67-72-1	Hexachloroethane	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
98-95-3	Nitrobenzene	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
78-59-1	Isophorone	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
88-75-5	2-Nitrophenol	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
105-67-9	2,4-Dimethylphenol	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
65-85-0	Benzoic acid	1800.	U	2100.	U	2000.	U	2000.	U	2000.	U	2000.	U
111-91-1	bis(2-Chloroethoxy)methane	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
120-83-2	2,4-Dichlorophenol	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
120-82-1	1,2,4-Trichlorobenzene	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
91-20-3	Naphthalene	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
106-47-8	4-Chloroaniline	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
87-68-3	Hexachlorobutadiene	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
59-50-7	4-Chloro-3-methylphenol	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
91-57-6	2-Methylnaphthalene	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
77-47-4	Hexachlorocyclopentadiene	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
88-06-2	2,4,6-Trichlorophenol	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
95-95-4	2,4,5-Trichlorophenol	1800.	U	2100.	U	2000.	U	2000.	U	2000.	U	2000.	U
91-58-7	2-Chloronaphthalene	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
88-74-4	2-Nitroaniline	1800.	U	2100.	U	2000.	U	2000.	U	2000.	U	2000.	U
131-11-3	Dimethyl phthalate	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
208-96-8	Acenaphthylene	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
606-20-2	2,6-Dinitrotoluene	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
99-09-2	3-Nitroaniline	1800.	U	2100.	U	2000.	U	2000.	U	2000.	U	2000.	U
83-32-9	Acenaphthene	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
51-28-5	2,4-Dinitrophenol	1800.	U	2100.	U	2000.	UJ	2000.	UJ	2000.	UJ	2000.	UJ

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

SW846-SVOA															
	SAMPLE ID ------->	037-S-B001-G1		037-S-B001-G2		037-S-B002-G1		037-S-B002-G2		037-C-B002-G2		037-S-B003-G1	
	ORIGINAL ID ----->	037SB001G1		037SB001G2		037SB002G1		037SB002G2		037CB002G2		037SB003G1	
	LAB SAMPLE ID --->	29399.05		29399.06		29659.01		29659.02		29659.03		29659.04	
	ID FROM REPORT -->	037SB001G1		037SB001G2		037SB002G1		037SB002G2		037CB002G2		037SB003G1	
	SAMPLE DATE ----->	05/16/97		05/16/97		06/10/97		06/10/97		06/10/97		06/10/97	
	DATE EXTRACTED -->	05/19/97		05/19/97		06/11/97		06/11/97		06/11/97		06/11/97	
	DATE ANALYZED --->	05/22/97		05/22/97		06/16/97		06/16/97		06/16/97		06/16/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29399	VAL	29399	VAL	29659	VAL	29659	VAL	29659	VAL	29659	VAL
100-02-7	4-Nitrophenol	1800.	U	2100.	U	2000.	U	2000.	U	2000.	U	2000.	U
132-64-9	Dibenzofuran	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
121-14-2	2,4-Dinitrotoluene	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
84-66-2	Diethylphthalate	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
7005-72-3	4-Chlorophenylphenylether	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
86-73-7	Fluorene	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
100-01-6	4-Nitroaniline	1800.	U	2100.	U	2000.	U	2000.	U	2000.	U	2000.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	1800.	U	2100.	U	2000.	UJ	2000.	UJ	2000.	UJ	2000.	UJ
86-30-6	N-Nitrosodiphenylamine	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
101-55-3	4-Bromophenyl-phenylether	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
118-74-1	Hexachlorobenzene	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
87-86-5	Pentachlorophenol	1800.	U	2100.	U	2000.	U	2000.	U	2000.	U	2000.	U
85-01-8	Phenanthrene	310.	J	84.	J	58.	J	410.	J	120.	J	190.	J
120-12-7	Anthracene	73.	J	430.	U	410.	U	76.	J	410.	U	130.	J
84-74-2	Di-n-butylphthalate	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
206-44-0	Fluoranthene	830.		220.	J	140.	J	580.	J	230.	J	1700.	
129-00-0	Pyrene	710.		250.	J	150.	J	630.	J	220.	J	2300.	
85-68-7	Butylbenzylphthalate	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
91-94-1	3,3'-Dichlorobenzidine	750.	U	860.	U	810.	U	820.	U	820.	U	810.	U
56-55-3	Benzo(a)anthracene	410.		130.	J	86.	J	300.	J	130.	J	1400.	
218-01-9	Chrysene	450.		150.	J	110.	J	370.	J	150.	J	1900.	
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	380.	U	430.	U	410.	U	49.	J	410.	U	410.	U
117-84-0	Di-n-octyl phthalate	380.	U	430.	U	410.	U	410.	U	410.	U	410.	U
205-99-2	Benzo(b)fluoranthene	370.	J	130.	J	110.	J	290.	J	120.	J	1500.	
207-08-9	Benzo(k)fluoranthene	400.		130.	J	95.	J	290.	J	120.	J	1300.	
50-32-8	Benzo(a)pyrene	380.		140.	J	100.	J	350.	J	130.	J	1500.	
193-39-5	Indeno(1,2,3-cd)pyrene	150.	J	64.	J	60.	J	190.	J	65.	J	480.	
53-70-3	Dibenz(a,h)anthracene	66.	J	430.	U	410.	U	64.	J	410.	U	240.	J
191-24-2	Benzo(g,h,i)perylene	170.	J	71.	J	67.	J	210.	J	69.	J	450.	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	037-S-B004-G1		037-S-B004-G2		037-S-B005-G1		037-S-B005-G2		037-S-B006-G1		037-S-B006-G2	
	ORIGINAL ID ----->	037SB004G1		037SB004G2		037SB005G1		037SB005G2		037SB006G1		037SB006G2	
	LAB SAMPLE ID --->	29659.05		29659.06		29399.03		29399.04		29676.01		29676.02	
	ID FROM REPORT -->	037SB004G1		037SB004G2		037SB005G1		037SB005G2		037SB006G1		037SB006G2	
	SAMPLE DATE ----->	06/10/97		06/10/97		05/16/97		05/16/97		06/11/97		06/11/97	
	DATE EXTRACTED -->	06/11/97		06/11/97		05/19/97		05/19/97		06/12/97		06/12/97	
	DATE ANALYZED --->	06/16/97		06/16/97		05/24/97		05/22/97		06/17/97		06/17/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29659	VAL	29659	VAL	29399	VAL	29399	VAL	29676	VAL	29676	VAL
108-95-2	Phenol	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
111-44-4	bis(2-Chloroethyl)ether	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
95-57-8	2-Chlorophenol	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
541-73-1	1,3-Dichlorobenzene	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
106-46-7	1,4-Dichlorobenzene	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
100-51-6	Benzyl alcohol	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
95-50-1	1,2-Dichlorobenzene	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
95-48-7	2-Methylphenol (o-Cresol)	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
106-44-5	4-Methylphenol (p-Cresol)	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
621-64-7	N-Nitroso-di-n-propylamine	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
67-72-1	Hexachloroethane	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
98-95-3	Nitrobenzene	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
78-59-1	Isophorone	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
88-75-5	2-Nitrophenol	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
105-67-9	2,4-Dimethylphenol	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
65-85-0	Benzoic acid	1800.	U	2000.	U	1700.	U	2000.	U	2000.	U	1800.	U
111-91-1	bis(2-Chloroethoxy)methane	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
120-83-2	2,4-Dichlorophenol	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
120-82-1	1,2,4-Trichlorobenzene	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
91-20-3	Naphthalene	72.	J	410.	U	350.	U	410.	U	400.	U	380.	U
106-47-8	4-Chloroaniline	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
87-68-3	Hexachlorobutadiene	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
59-50-7	4-Chloro-3-methylphenol	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
91-57-6	2-Methylnaphthalene	100.	J	410.	U	350.	U	410.	U	400.	U	380.	U
77-47-4	Hexachlorocyclopentadiene	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
88-06-2	2,4,6-Trichlorophenol	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
95-95-4	2,4,5-Trichlorophenol	1800.	U	2000.	U	1700.	U	2000.	U	2000.	U	1800.	U
91-58-7	2-Chloronaphthalene	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
88-74-4	2-Nitroaniline	1800.	U	2000.	U	1700.	U	2000.	U	2000.	U	1800.	U
131-11-3	Dimethyl phthalate	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
208-96-8	Acenaphthylene	1600.		410.	U	350.	U	410.	U	400.	U	380.	U
606-20-2	2,6-Dinitrotoluene	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
99-09-2	3-Nitroaniline	1800.	U	2000.	U	1700.	U	2000.	U	2000.	U	1800.	U
83-32-9	Acenaphthene	3700.		410.	U	350.	U	410.	U	400.	U	380.	U
51-28-5	2,4-Dinitrophenol	1800.	UJ	2000.	UJ	1700.	U	2000.	U	2000.	U	1800.	U

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	037-S-B004-G1		037-S-B004-G2		037-S-B005-G1		037-S-B005-G2		037-S-B006-G1		037-S-B006-G2	
	ORIGINAL ID ----->	037SB004G1		037SB004G2		037SB005G1		037SB005G2		037SB006G1		037SB006G2	
	LAB SAMPLE ID --->	29659.05		29659.06		29399.03		29399.04		29676.01		29676.02	
	ID FROM REPORT -->	037SB004G1		037SB004G2		037SB005G1		037SB005G2		037SB006G1		037SB006G2	
	SAMPLE DATE ----->	06/10/97		06/10/97		05/16/97		05/16/97		06/11/97		06/11/97	
	DATE EXTRACTED -->	06/11/97		06/11/97		05/19/97		05/19/97		06/12/97		06/12/97	
	DATE ANALYZED --->	06/16/97		06/16/97		05/24/97		05/22/97		06/17/97		06/17/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29659	VAL	29659	VAL	29399	VAL	29399	VAL	29676	VAL	29676	VAL
100-02-7	4-Nitrophenol	1800.	U	2000.	U	1700.	U	2000.	U	2000.	U	1800.	U
132-64-9	Dibenzofuran	1200.		410.	U	350.	U	410.	U	400.	U	380.	U
121-14-2	2,4-Dinitrotoluene	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
84-66-2	Diethylphthalate	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
7005-72-3	4-Chlorophenylphenylether	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
86-73-7	Fluorene	3800.		410.	U	350.	U	410.	U	400.	U	380.	U
100-01-6	4-Nitroaniline	1800.	U	2000.	U	1700.	U	2000.	U	2000.	U	1800.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	1800.	UJ	2000.	UJ	1700.	U	2000.	U	2000.	U	1800.	U
86-30-6	N-Nitrosodiphenylamine	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
101-55-3	4-Bromophenyl-phenylether	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
118-74-1	Hexachlorobenzene	380.	U	410.	U	350.	U	410.	U	400.	U	380.	U
87-86-5	Pentachlorophenol	1800.	U	2000.	U	1700.	U	2000.	U	2000.	U	1800.	U
85-01-8	Phenanthrene	50000.	DJ	320.	J	350.	U	410.	U	400.	U	380.	U
120-12-7	Anthracene	16000.	DJ	95.	J	350.	U	410.	U	400.	U	380.	U
84-74-2	Di-n-butylphthalate	380.	UJ	410.	U	350.	U	410.	U	400.	U	380.	U
206-44-0	Fluoranthene	74000.	DJ	640.		350.	U	410.	U	400.	U	380.	U
129-00-0	Pyrene	170000.	DJ	550.		46.	J	410.	U	49.	J	380.	U
85-68-7	Butylbenzylphthalate	380.	UJ	410.	U	350.	U	410.	U	54.	J	50.	J
91-94-1	3,3'-Dichlorobenzidine	760.	UJ	810.	U	700.	U	810.	U	800.	U	750.	U
56-55-3	Benzo(a)anthracene	43000.	DJ	290.	J	350.	U	410.	U	400.	U	380.	U
218-01-9	Chrysene	48000.	DJ	330.	J	350.	U	410.	U	400.	U	380.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	380.	UJ	410.	U	40.	J	140.	J	400.	U	380.	U
117-84-0	Di-n-octyl phthalate	380.	UJ	410.	U	350.	U	410.	U	400.	U	380.	U
205-99-2	Benzo(b)fluoranthene	380.	UJ	230.	J	350.	U	410.	U	400.	U	380.	U
207-08-9	Benzo(k)fluoranthene	35000.	DJ	250.	J	350.	U	410.	U	400.	U	380.	U
50-32-8	Benzo(a)pyrene	32000.	DJ	250.	J	350.	U	410.	U	400.	U	380.	U
193-39-5	Indeno(1,2,3-cd)pyrene	5000.	J	89.	J	350.	U	410.	U	400.	U	380.	U
53-70-3	Dibenz(a,h)anthracene	2500.	J	410.	U	350.	U	410.	U	400.	U	380.	U
191-24-2	Benzo(g,h,i)perylene	4300.	J	87.	J	350.	U	410.	U	400.	U	380.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	037-S-B007-G1		037-S-B007-G2		037-S-B008-G1		037-S-B008-G2		037-S-B009-G1		037-S-B010-G1	
	ORIGINAL ID ----->	037SB007G1		037SB007G2		037SB008G1		037SB008G2		037SB009G1		037SB010G1	
	LAB SAMPLE ID --->	29676.03		29676.04		29676.05		29676.06		29676.07		29676.08	
	ID FROM REPORT -->	037SB007G1		037SB007G2		037SB008G1		037SB008G2		037SB009G1		037SB010G1	
	SAMPLE DATE ----->	06/11/97		06/11/97		06/11/97		06/11/97		06/11/97		06/11/97	
	DATE EXTRACTED -->	06/12/97		06/12/97		06/12/97		06/12/97		06/12/97		06/12/97	
	DATE ANALYZED --->	06/17/97		06/17/97		06/17/97		06/17/97		06/17/97		06/17/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29676	VAL	29676	VAL	29676	VAL	29676	VAL	29676	VAL	29676	VAL
108-95-2	Phenol	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
111-44-4	bis(2-Chloroethyl)ether	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
95-57-8	2-Chlorophenol	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
541-73-1	1,3-Dichlorobenzene	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
106-46-7	1,4-Dichlorobenzene	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
100-51-6	Benzyl alcohol	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
95-50-1	1,2-Dichlorobenzene	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
95-48-7	2-Methylphenol (o-Cresol)	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
106-44-5	4-Methylphenol (p-Cresol)	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
621-64-7	N-Nitroso-di-n-propylamine	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
67-72-1	Hexachloroethane	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
98-95-3	Nitrobenzene	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
78-59-1	Isophorone	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
88-75-5	2-Nitrophenol	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
105-67-9	2,4-Dimethylphenol	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
65-85-0	Benzoic acid	1900.	U	1900.	U	1900.	U	1900.	U	1900.	U	1800.	U
111-91-1	bis(2-Chloroethoxy)methane	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
120-83-2	2,4-Dichlorophenol	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
120-82-1	1,2,4-Trichlorobenzene	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
91-20-3	Naphthalene	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
106-47-8	4-Chloroaniline	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
87-68-3	Hexachlorobutadiene	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
59-50-7	4-Chloro-3-methylphenol	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
91-57-6	2-Methylnaphthalene	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
77-47-4	Hexachlorocyclopentadiene	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
88-06-2	2,4,6-Trichlorophenol	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
95-95-4	2,4,5-Trichlorophenol	1900.	U	1900.	U	1900.	U	1900.	U	1900.	U	1800.	U
91-58-7	2-Chloronaphthalene	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
88-74-4	2-Nitroaniline	1900.	U	1900.	U	1900.	U	1900.	U	1900.	U	1800.	U
131-11-3	Dimethyl phthalate	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
208-96-8	Acenaphthylene	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
606-20-2	2,6-Dinitrotoluene	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
99-09-2	3-Nitroaniline	1900.	U	1900.	U	1900.	U	1900.	U	1900.	U	1800.	U
83-32-9	Acenaphthene	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
51-28-5	2,4-Dinitrophenol	1900.	U	1900.	U	1900.	U	1900.	U	1900.	U	1800.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	037-S-B007-G1		037-S-B007-G2		037-S-B008-G1		037-S-B008-G2		037-S-B009-G1		037-S-B010-G1	
	ORIGINAL ID ----->	037SB007G1		037SB007G2		037SB008G1		037SB008G2		037SB009G1		037SB010G1	
	LAB SAMPLE ID --->	29676.03		29676.04		29676.05		29676.06		29676.07		29676.08	
	ID FROM REPORT -->	037SB007G1		037SB007G2		037SB008G1		037SB008G2		037SB009G1		037SB010G1	
	SAMPLE DATE ----->	06/11/97		06/11/97		06/11/97		06/11/97		06/11/97		06/11/97	
	DATE EXTRACTED -->	06/12/97		06/12/97		06/12/97		06/12/97		06/12/97		06/12/97	
	DATE ANALYZED --->	06/17/97		06/17/97		06/17/97		06/17/97		06/17/97		06/17/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29676	VAL	29676	VAL	29676	VAL	29676	VAL	29676	VAL	29676	VAL
100-02-7	4-Nitrophenol	1900.	U	1900.	U	1900.	U	1900.	U	1900.	U	1800.	U
132-64-9	Dibenzofuran	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
121-14-2	2,4-Dinitrotoluene	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
84-66-2	Diethylphthalate	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
7005-72-3	4-Chlorophenylphenylether	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
86-73-7	Fluorene	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
100-01-6	4-Nitroaniline	1900.	U	1900.	U	1900.	U	1900.	U	1900.	U	1800.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	1900.	U	1900.	U	1900.	U	1900.	U	1900.	U	1800.	U
86-30-6	N-Nitrosodiphenylamine	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
101-55-3	4-Bromophenyl-phenylether	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
118-74-1	Hexachlorobenzene	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
87-86-5	Pentachlorophenol	1900.	U	1900.	U	1900.	U	1900.	U	1900.	U	1800.	U
85-01-8	Phenanthrene	50.	J	390.	U	46.	J	390.	U	390.	U	380.	U
120-12-7	Anthracene	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
84-74-2	Di-n-butylphthalate	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
206-44-0	Fluoranthene	87.	J	390.	U	70.	J	390.	U	390.	U	380.	U
129-00-0	Pyrene	75.	J	390.	U	66.	J	390.	U	390.	U	380.	U
85-68-7	Butylbenzylphthalate	57.	J	65.	J	60.	J	63.	J	92.	J	40.	J
91-94-1	3,3'-Dichlorobenzidine	770.	U	780.	U	770.	U	780.	U	780.	U	750.	UJ
56-55-3	Benzo(a)anthracene	40.	J	390.	U	380.	U	390.	U	390.	U	380.	U
218-01-9	Chrysene	52.	J	390.	U	42.	J	390.	U	390.	U	380.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
117-84-0	Di-n-octyl phthalate	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
205-99-2	Benzo(b)fluoranthene	71.	J	390.	U	380.	U	390.	U	390.	U	380.	U
207-08-9	Benzo(k)fluoranthene	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
50-32-8	Benzo(a)pyrene	44.	J	390.	U	380.	U	390.	U	390.	U	380.	U
193-39-5	Indeno(1,2,3-cd)pyrene	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
53-70-3	Dibenz(a,h)anthracene	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U
191-24-2	Benzo(g,h,i)perylene	380.	U	390.	U	380.	U	390.	U	390.	U	380.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	037-S-B010-G2		037-S-B011-G1		037-S-B011-G2		037-S-B012-G1		037-C-B012-G1		037-S-B013-G1	
	ORIGINAL ID ----->	037SB010G2		037SB011G1		037SB011G2		037SB012G1		037CB012G1		037SB013G1	
	LAB SAMPLE ID --->	29676.09		29676.10		29676.11		29676.12		29676.13		29676.14	
	ID FROM REPORT -->	037SB010G2		037SB011G1		037SB011G2		037SB012G1		037CB012G1		037SB013G1	
	SAMPLE DATE ----->	06/11/97		06/11/97		06/11/97		06/11/97		06/11/97		06/11/97	
	DATE EXTRACTED -->	06/12/97		06/12/97		06/12/97		06/12/97		06/12/97		06/12/97	
	DATE ANALYZED --->	06/18/97		06/17/97		06/17/97		06/17/97		06/18/97		06/18/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29676	VAL	29676	VAL	29676	VAL	29676	VAL	29676	VAL	29676	VAL
108-95-2	Phenol	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
111-44-4	bis(2-Chloroethyl)ether	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
95-57-8	2-Chlorophenol	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
541-73-1	1,3-Dichlorobenzene	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
106-46-7	1,4-Dichlorobenzene	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
100-51-6	Benzyl alcohol	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
95-50-1	1,2-Dichlorobenzene	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
95-48-7	2-Methylphenol (o-Cresol)	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
106-44-5	4-Methylphenol (p-Cresol)	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
621-64-7	N-Nitroso-di-n-propylamine	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
67-72-1	Hexachloroethane	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
98-95-3	Nitrobenzene	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
78-59-1	Isophorone	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
88-75-5	2-Nitrophenol	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
105-67-9	2,4-Dimethylphenol	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
65-85-0	Benzoic acid	2300.	U	1800.	U	1800.	U	1800.	U	1800.	U	2100.	U
111-91-1	bis(2-Chloroethoxy)methane	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
120-83-2	2,4-Dichlorophenol	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
120-82-1	1,2,4-Trichlorobenzene	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
91-20-3	Naphthalene	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
106-47-8	4-Chloroaniline	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
87-68-3	Hexachlorobutadiene	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
59-50-7	4-Chloro-3-methylphenol	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
91-57-6	2-Methylnaphthalene	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
77-47-4	Hexachlorocyclopentadiene	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
88-06-2	2,4,6-Trichlorophenol	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
95-95-4	2,4,5-Trichlorophenol	2300.	U	1800.	U	1800.	U	1800.	U	1800.	U	2100.	U
91-58-7	2-Chloronaphthalene	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
88-74-4	2-Nitroaniline	2300.	U	1800.	U	1800.	U	1800.	U	1800.	U	2100.	U
131-11-3	Dimethyl phthalate	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
208-96-8	Acenaphthylene	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
606-20-2	2,6-Dinitrotoluene	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
99-09-2	3-Nitroaniline	2300.	U	1800.	U	1800.	U	1800.	U	1800.	U	2100.	U
83-32-9	Acenaphthene	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
51-28-5	2,4-Dinitrophenol	2300.	U	1800.	U	1800.	U	1800.	U	1800.	U	2100.	U

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	037-S-B010-G2		037-S-B011-G1		037-S-B011-G2		037-S-B012-G1		037-C-B012-G1		037-S-B013-G1	
	ORIGINAL ID ----->	037SB010G2		037SB011G1		037SB011G2		037SB012G1		037CB012G1		037SB013G1	
	LAB SAMPLE ID --->	29676.09		29676.10		29676.11		29676.12		29676.13		29676.14	
	ID FROM REPORT -->	037SB010G2		037SB011G1		037SB011G2		037SB012G1		037CB012G1		037SB013G1	
	SAMPLE DATE ----->	06/11/97		06/11/97		06/11/97		06/11/97		06/11/97		06/11/97	
	DATE EXTRACTED -->	06/12/97		06/12/97		06/12/97		06/12/97		06/12/97		06/12/97	
	DATE ANALYZED --->	06/18/97		06/17/97		06/17/97		06/17/97		06/18/97		06/18/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29676	VAL	29676	VAL	29676	VAL	29676	VAL	29676	VAL	29676	VAL
100-02-7	4-Nitrophenol	2300.	U	1800.	U	1800.	U	1800.	U	1800.	U	2100.	U
132-64-9	Dibenzofuran	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
121-14-2	2,4-Dinitrotoluene	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
84-66-2	Diethylphthalate	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
7005-72-3	4-Chlorophenylphenylether	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
86-73-7	Fluorene	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
100-01-6	4-Nitroaniline	2300.	U	1800.	U	1800.	U	1800.	U	1800.	UJ	2100.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	2300.	U	1800.	U	1800.	U	1800.	U	1800.	U	2100.	U
86-30-6	N-Nitrosodiphenylamine	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
101-55-3	4-Bromophenyl-phenylether	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
118-74-1	Hexachlorobenzene	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
87-86-5	Pentachlorophenol	2300.	U	1800.	U	1800.	U	1800.	U	1800.	U	2100.	U
85-01-8	Phenanthrene	330.	J	380.	U	120.	J	380.	U	380.	U	100.	J
120-12-7	Anthracene	70.	J	380.	U	380.	U	380.	U	380.	U	430.	U
84-74-2	Di-n-butylphthalate	470.	U	380.	U	67.	J	380.	U	380.	U	430.	U
206-44-0	Fluoranthene	470.	J	44.	J	390.		380.	U	380.	U	180.	J
129-00-0	Pyrene	430.	J	46.	J	340.	J	380.	U	380.	U	170.	J
85-68-7	Butylbenzylphthalate	540.		380.	U	590.		380.	U	45.	J	110.	J
91-94-1	3,3'-Dichlorobenzidine	940.	U	750.	U	750.	U	750.	U	750.	UJ	870.	UJ
56-55-3	Benzo(a)anthracene	230.	J	380.	U	190.	J	380.	U	380.	U	95.	J
218-01-9	Chrysene	270.	J	380.	U	180.	J	380.	U	380.	U	110.	J
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	470.	U	380.	U	100.	J	380.	U	380.	U	430.	U
117-84-0	Di-n-octyl phthalate	470.	U	380.	U	380.	U	380.	U	380.	U	430.	U
205-99-2	Benzo(b)fluoranthene	240.	J	380.	U	270.	J	380.	U	380.	U	88.	J
207-08-9	Benzo(k)fluoranthene	220.	J	380.	U	380.	U	380.	U	380.	U	120.	J
50-32-8	Benzo(a)pyrene	220.	J	380.	U	160.	J	380.	U	380.	U	94.	J
193-39-5	Indeno(1,2,3-cd)pyrene	150.	J	380.	U	82.	J	380.	U	380.	U	53.	J
53-70-3	Dibenz(a,h)anthracene	83.	J	380.	U	48.	J	380.	U	380.	U	430.	U
191-24-2	Benzo(g,h,i)perylene	170.	J	380.	U	90.	J	380.	U	380.	U	64.	J

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

SW846-SVOA

SAMPLE ID ------->	037-S-B014-G1
ORIGINAL ID ----->	037SB014G1
LAB SAMPLE ID --->	29676.15
ID FROM REPORT -->	037SB014G1
SAMPLE DATE ----->	06/11/97
DATE EXTRACTED -->	06/12/97
DATE ANALYZED --->	06/18/97
MATRIX ---------->	Soil
UNITS ---------->	UG/KG

CAS #	Parameter	29676	VAL
108-95-2	Phenol	380.	U
111-44-4	bis(2-Chloroethyl)ether	380.	U
95-57-8	2-Chlorophenol	380.	U
541-73-1	1,3-Dichlorobenzene	380.	U
106-46-7	1,4-Dichlorobenzene	380.	U
100-51-6	Benzyl alcohol	380.	U
95-50-1	1,2-Dichlorobenzene	380.	U
95-48-7	2-Methylphenol (o-Cresol)	380.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	380.	U
106-44-5	4-Methylphenol (p-Cresol)	380.	U
621-64-7	N-Nitroso-di-n-propylamine	380.	U
67-72-1	Hexachloroethane	380.	U
98-95-3	Nitrobenzene	380.	U
78-59-1	Isophorone	380.	U
88-75-5	2-Nitrophenol	380.	U
105-67-9	2,4-Dimethylphenol	380.	U
65-85-0	Benzoic acid	1800.	U
111-91-1	bis(2-Chloroethoxy)methane	380.	U
120-83-2	2,4-Dichlorophenol	380.	U
120-82-1	1,2,4-Trichlorobenzene	380.	U
91-20-3	Naphthalene	380.	U
106-47-8	4-Chloroaniline	380.	U
87-68-3	Hexachlorobutadiene	380.	U
59-50-7	4-Chloro-3-methylphenol	380.	U
91-57-6	2-Methylnaphthalene	380.	U
77-47-4	Hexachlorocyclopentadiene	380.	U
88-06-2	2,4,6-Trichlorophenol	380.	U
95-95-4	2,4,5-Trichlorophenol	1800.	U
91-58-7	2-Chloronaphthalene	380.	U
88-74-4	2-Nitroaniline	1800.	U
131-11-3	Dimethyl phthalate	380.	U
208-96-8	Acenaphthylene	380.	U
606-20-2	2,6-Dinitrotoluene	380.	U
99-09-2	3-Nitroaniline	1800.	U
83-32-9	Acenaphthene	380.	U
51-28-5	2,4-Dinitrophenol	1800.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

SW846-SVOA

SAMPLE ID ------->	037-S-B014-G1
ORIGINAL ID ----->	037SB014G1
LAB SAMPLE ID --->	29676.15
ID FROM REPORT -->	037SB014G1
SAMPLE DATE ----->	06/11/97
DATE EXTRACTED -->	06/12/97
DATE ANALYZED --->	06/18/97
MATRIX ---------->	Soil
UNITS ----------->	UG/KG

CAS #	Parameter	29676	VAL
100-02-7	4-Nitrophenol	1800.	U
132-64-9	Dibenzofuran	380.	U
121-14-2	2,4-Dinitrotoluene	380.	U
84-66-2	Diethylphthalate	380.	U
7005-72-3	4-Chlorophenylphenylether	380.	U
86-73-7	Fluorene	380.	U
100-01-6	4-Nitroaniline	1800.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	1800.	U
86-30-6	N-Nitrosodiphenylamine	380.	U
101-55-3	4-Bromophenyl-phenylether	380.	U
118-74-1	Hexachlorobenzene	380.	U
87-86-5	Pentachlorophenol	1800.	U
85-01-8	Phenanthrene	46.	J
120-12-7	Anthracene	380.	U
84-74-2	Di-n-butylphthalate	380.	U
206-44-0	Fluoranthene	110.	J
129-00-0	Pyrene	120.	J
85-68-7	Butylbenzylphthalate	89.	J
91-94-1	3,3'-Dichlorobenzidine	750.	UJ
56-55-3	Benzo(a)anthracene	61.	J
218-01-9	Chrysene	80.	J
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	380.	U
117-84-0	Di-n-octyl phthalate	380.	U
205-99-2	Benzo(b)fluoranthene	90.	J
207-08-9	Benzo(k)fluoranthene	74.	J
50-32-8	Benzo(a)pyrene	72.	J
193-39-5	Indeno(1,2,3-cd)pyrene	52.	J
53-70-3	Dibenz(a,h)anthracene	380.	U
191-24-2	Benzo(g,h,i)perylene	60.	J

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

SW846-VOA	SAMPLE ID ------->	037-S-B001-G1		037-S-B001-G2		037-S-B002-G1		037-S-B002-G2		037-C-B002-G2		037-S-B003-G1	
	ORIGINAL ID ----->	037SB001G1		037SB001G2		037SB002G1		037SB002G2		037CB002G2		037SB003G1	
	LAB SAMPLE ID --->	29399.05		29399.06		29659.01		29659.02		29659.03		29659.04	
	ID FROM REPORT -->	037SB001G1		037SB001G2		037SB002G1		037SB002G2		037CB002G2		037SB003G1	
	SAMPLE DATE ----->	05/16/97		05/16/97		06/10/97		06/10/97		06/10/97		06/10/97	
	DATE ANALYZED --->	05/23/97		05/22/97		06/20/97		06/18/97		06/18/97		06/18/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29399	VAL	29399	VAL	29659	VAL	29659	VAL	29659	VAL	29659	VAL
74-87-3	Chloromethane	11.	U	13.	U	12.	U	12.	U	12.	U	12.	U
74-83-9	Bromomethane	11.	U	13.	U	12.	U	12.	U	12.	U	12.	U
75-01-4	Vinyl chloride	11.	U	13.	U	12.	U	12.	U	12.	U	12.	U
75-00-3	Chloroethane	11.	U	13.	U	12.	U	12.	U	12.	U	12.	U
75-09-2	Methylene chloride	6.	U	6.	U	17.	U	6.	U	6.	U	6.	U
67-64-1	Acetone	11.	U	13.	U	31.	U	12.	UJ	12.	UJ	18.	UJ
75-15-0	Carbon disulfide	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-35-4	1,1-Dichloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-34-3	1,1-Dichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
67-66-3	Chloroform	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
107-06-2	1,2-Dichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-93-3	2-Butanone (MEK)	11.	U	13.	U	12.	U	12.	UJ	12.	UJ	12.	UJ
71-55-6	1,1,1-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
56-23-5	Carbon tetrachloride	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-27-4	Bromodichloromethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-87-5	1,2-Dichloropropane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-01-6	Trichloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
124-48-1	Dibromochloromethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-00-5	1,1,2-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
71-43-2	Benzene	6.	U	2.	J	6.	U	6.	U	6.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-25-2	Bromoform	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	13.	U	12.	U	12.	UJ	12.	UJ	12.	UJ
591-78-6	2-Hexanone	11.	U	13.	U	12.	U	12.	UJ	12.	UJ	12.	UJ
127-18-4	Tetrachloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-88-3	Toluene	6.	U	7.		6.	U	6.	U	6.	U	6.	U
108-90-7	Chlorobenzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
100-41-4	Ethylbenzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
100-42-5	Styrene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
1330-20-7	Xylene (Total)	6.	U	7.		6.	U	6.	U	6.	U	6.	U
108-05-4	Vinyl acetate	11.	U	13.	U	12.	U	12.	U	12.	U	12.	U
110-75-8	2-Chloroethyl vinyl ether	11.	UJ	13.	U	12.	U	12.	U	12.	U	12.	U

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

SW846-VOA															
	SAMPLE ID ------->	037-S-B004-G1		037-S-B004-G2		037-S-B005-G1 RE		037-S-B005-G2		037-S-B006-G1		037-S-B006-G2	
	ORIGINAL ID ----->	037SB004G1		037SB004G2		037SB005G1		037SB005G2		037SB006G1		037SB006G2	
	LAB SAMPLE ID --->	29659.05		29659.06		29399.03		29399.04		29676.01		29676.02	
	ID FROM REPORT -->	037SB004G1		037SB004G2		037SB005G1		037SB005G2		037SB006G1		037SB006G2	
	SAMPLE DATE ----->	06/10/97		06/10/97		05/16/97		05/16/97		06/11/97		06/11/97	
	DATE ANALYZED --->	06/20/97		06/18/97		05/22/97		05/21/97		06/23/97		06/23/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29659	VAL	29659	VAL	29399	VAL	29399	VAL	29676	VAL	29676	VAL
74-87-3	Chloromethane	11.	U	12.	U	11.	U	12.	U	12.	U	11.	U
74-83-9	Bromomethane	11.	U	12.	U	11.	U	12.	U	12.	U	11.	U
75-01-4	Vinyl chloride	11.	U	12.	U	11.	U	12.	U	12.	U	11.	U
75-00-3	Chloroethane	11.	U	12.	U	11.	U	12.	U	12.	UJ	11.	UJ
75-09-2	Methylene chloride	13.	U	7.	U	5.	U	6.	U	6.	U	6.	U
67-64-1	Acetone	20.	U	12.	UJ	11.	U	12.	U	24.	U	18.	U
75-15-0	Carbon disulfide	6.	U	6.	U	5.	U	6.	U	6.	U	6.	U
75-35-4	1,1-Dichloroethene	6.	U	6.	U	5.	U	6.	U	6.	U	6.	U
75-34-3	1,1-Dichloroethane	6.	U	6.	U	5.	U	6.	U	6.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	6.	U	6.	U	5.	U	6.	U	6.	U	6.	U
67-66-3	Chloroform	6.	U	6.	U	5.	U	6.	U	6.	U	6.	U
107-06-2	1,2-Dichloroethane	6.	U	6.	U	5.	U	6.	U	6.	U	6.	U
78-93-3	2-Butanone (MEK)	11.	U	12.	UJ	11.	U	12.	U	12.	U	11.	U
71-55-6	1,1,1-Trichloroethane	6.	U	6.	U	5.	U	6.	U	6.	U	6.	U
56-23-5	Carbon tetrachloride	6.	U	6.	U	5.	U	6.	U	6.	U	6.	U
75-27-4	Bromodichloromethane	6.	U	6.	U	5.	U	6.	U	6.	U	6.	U
78-87-5	1,2-Dichloropropane	6.	U	6.	U	5.	U	6.	U	6.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	6.	U	5.	U	6.	U	6.	U	6.	U
79-01-6	Trichloroethene	6.	U	6.	U	5.	U	6.	U	6.	U	6.	U
124-48-1	Dibromochloromethane	6.	U	6.	U	5.	U	6.	U	6.	U	6.	U
79-00-5	1,1,2-Trichloroethane	6.	U	6.	U	5.	U	6.	U	6.	U	6.	U
71-43-2	Benzene	6.	U	6.	U	5.	U	6.	U	6.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	6.	U	5.	U	6.	U	6.	U	6.	U
75-25-2	Bromoform	6.	U	6.	U	5.	U	6.	U	6.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	12.	UJ	11.	UJ	12.	U	12.	U	11.	U
591-78-6	2-Hexanone	11.	U	12.	UJ	11.	UJ	12.	U	12.	U	11.	U
127-18-4	Tetrachloroethene	6.	U	6.	U	5.	UJ	6.	U	6.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	6.	U	5.	UJ	6.	U	6.	U	6.	U
108-88-3	Toluene	6.	U	6.	U	4.	J	6.	U	6.	U	6.	U
108-90-7	Chlorobenzene	6.	U	6.	U	5.	UJ	6.	U	6.	U	6.	U
100-41-4	Ethylbenzene	6.	U	6.	U	5.	UJ	6.	U	6.	U	6.	U
100-42-5	Styrene	6.	U	6.	U	5.	UJ	6.	U	6.	U	6.	U
1330-20-7	Xylene (Total)	6.	U	6.	U	2.	J	6.	U	6.	U	6.	U
108-05-4	Vinyl acetate	11.	U	12.	U	11.	UJ	12.	U	12.	U	11.	U
110-75-8	2-Chloroethyl vinyl ether	11.	U	12.	U	11.	UJ	12.	U	12.	U	11.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

SW846-VOA													
	SAMPLE ID ------->	037-S-B007-G1		037-S-B007-G2		037-S-B008-G1		037-S-B008-G2		037-S-B009-G1		037-S-B010-G1	
	ORIGINAL ID ----->	037SB007G1		037SB007G2		037SB008G1		037SB008G2		037SB009G1		037SB010G1	
	LAB SAMPLE ID --->	29676.03		29676.04		29676.05		29676.06		29676.07		29676.08	
	ID FROM REPORT -->	037SB007G1		037SB007G2		037SB008G1		037SB008G2		037SB009G1		037SB010G1	
	SAMPLE DATE ----->	06/11/97		06/11/97		06/11/97		06/11/97		06/11/97		06/11/97	
	DATE ANALYZED --->	06/23/97		06/20/97		06/20/97		06/20/97		06/25/97		06/23/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29676	VAL	29676	VAL	29676	VAL	29676	VAL	29676	VAL	29676	VAL
74-87-3	Chloromethane	12.	U	12.	U	12.	UJ	12.	U	12.	U	11.	U
74-83-9	Bromomethane	12.	U	12.	U	12.	UJ	12.	U	12.	U	11.	U
75-01-4	Vinyl chloride	12.	U	12.	U	12.	UJ	12.	U	12.	U	11.	U
75-00-3	Chloroethane	12.	UJ	12.	U	12.	UJ	12.	U	12.	U	11.	UJ
75-09-2	Methylene chloride	6.	U	11.	U	12.	UJ	10.	U	6.	U	15.	U
67-64-1	Acetone	12.	U	22.	U	20.	UJ	18.	U	12.	U	36.	U
75-15-0	Carbon disulfide	6.	U	6.	U	6.	UJ	6.	U	6.	U	6.	U
75-35-4	1,1-Dichloroethene	6.	U	6.	U	6.	UJ	6.	U	6.	U	6.	U
75-34-3	1,1-Dichloroethane	6.	U	6.	U	6.	UJ	6.	U	6.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	6.	U	6.	U	6.	UJ	6.	U	6.	U	6.	U
67-66-3	Chloroform	6.	U	6.	U	6.	UJ	1.	J	6.	U	6.	U
107-06-2	1,2-Dichloroethane	6.	U	6.	U	6.	UJ	6.	U	6.	U	6.	U
78-93-3	2-Butanone (MEK)	12.	U	12.	U	12.	UJ	12.	U	12.	U	11.	U
71-55-6	1,1,1-Trichloroethane	6.	U	6.	U	6.	UJ	6.	U	6.	U	6.	U
56-23-5	Carbon tetrachloride	6.	U	6.	U	6.	UJ	6.	U	6.	U	6.	U
75-27-4	Bromodichloromethane	6.	U	6.	U	6.	UJ	6.	U	6.	U	6.	U
78-87-5	1,2-Dichloropropane	6.	U	6.	U	6.	UJ	6.	U	6.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	6.	U	6.	UJ	6.	U	6.	U	6.	U
79-01-6	Trichloroethene	6.	U	6.	U	6.	UJ	6.	U	6.	U	6.	U
124-48-1	Dibromochloromethane	6.	U	6.	U	6.	UJ	6.	U	6.	U	6.	U
79-00-5	1,1,2-Trichloroethane	6.	U	6.	U	6.	UJ	6.	U	6.	U	6.	U
71-43-2	Benzene	6.	U	6.	U	6.	UJ	6.	U	6.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	6.	U	6.	UJ	6.	U	6.	U	6.	U
75-25-2	Bromoform	6.	U	6.	U	6.	UJ	6.	U	6.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	12.	U	12.	U	12.	UJ	12.	U	12.	U	11.	U
591-78-6	2-Hexanone	12.	U	12.	U	12.	UJ	12.	U	12.	U	11.	U
127-18-4	Tetrachloroethene	6.	U	6.	U	6.	UJ	6.	U	6.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	6.	U	6.	UJ	6.	U	6.	U	6.	U
108-88-3	Toluene	6.	U	6.	U	6.	UJ	6.	U	6.	U	6.	U
108-90-7	Chlorobenzene	6.	U	6.	U	6.	UJ	6.	UJ	6.	U	6.	U
100-41-4	Ethylbenzene	6.	U	6.	U	6.	UJ	6.	U	6.	U	6.	U
100-42-5	Styrene	6.	U	6.	U	6.	UJ	6.	U	6.	U	6.	U
1330-20-7	Xylene (Total)	6.	U	6.	U	6.	UJ	6.	U	6.	U	6.	U
108-05-4	Vinyl acetate	12.	U	12.	U	12.	UJ	12.	U	12.	U	11.	U
110-75-8	2-Chloroethyl vinyl ether	12.	U	12.	U	12.	UJ	12.	U	12.	U	11.	U

*** Validati Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

SW846-VOA	SAMPLE ID ------->	037-S-B010-G2		037-S-B011-G1		037-S-B011-G2		037-S-B012-G1		037-C-B012-G1		037-S-B013-G1	
	ORIGINAL ID ----->	037SB010G2		037SB011G1		037SB011G2		037SB012G1		037CB012G1		037SB013G1	
	LAB SAMPLE ID --->	29676.09		29676.10		29676.11		29676.12		29676.13		29676.14	
	ID FROM REPORT -->	037SB010G2		037SB011G1		037SB011G2		037SB012G1		037CB012G1		037SB013G1	
	SAMPLE DATE ----->	06/11/97		06/11/97		06/11/97		06/11/97		06/11/97		06/11/97	
	DATE ANALYZED --->	06/23/97		06/24/97		06/24/97		06/23/97		06/24/97		06/23/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29676	VAL	29676	VAL	29676	VAL	29676	VAL	29676	VAL	29676	VAL
74-87-3	Chloromethane	14.	U	11.	U	11.	U	11.	U	11.	U	13.	U
74-83-9	Bromomethane	14.	U	11.	U	11.	U	11.	U	11.	U	13.	U
75-01-4	Vinyl chloride	14.	U	11.	U	11.	U	11.	U	11.	U	13.	U
75-00-3	Chloroethane	14.	UJ	11.	UJ	11.	UJ	11.	UJ	11.	UJ	13.	UJ
75-09-2	Methylene chloride	21.	U	8.	U	15.	U	18.	U	8.	U	24.	U
67-64-1	Acetone	39.	U	11.	U	17.	U	27.	U	11.	U	13.	U
75-15-0	Carbon disulfide	7.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-35-4	1,1-Dichloroethene	7.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-34-3	1,1-Dichloroethane	7.	U	6.	U	6.	U	6.	U	6.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	7.	U	6.	U	6.	U	6.	U	6.	U	6.	U
67-66-3	Chloroform	7.	U	6.	U	6.	U	6.	U	6.	U	6.	U
107-06-2	1,2-Dichloroethane	7.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-93-3	2-Butanone (MEK)	14.	U	11.	U	11.	U	11.	U	11.	U	13.	U
71-55-6	1,1,1-Trichloroethane	7.	U	6.	U	6.	U	6.	U	6.	U	6.	UJ
56-23-5	Carbon tetrachloride	7.	U	6.	U	6.	U	6.	U	6.	U	6.	UJ
75-27-4	Bromodichloromethane	7.	U	6.	U	6.	U	6.	U	6.	U	6.	UJ
78-87-5	1,2-Dichloropropane	7.	U	6.	U	6.	U	6.	U	6.	U	6.	UJ
10061-01-5	cis-1,3-Dichloropropene	7.	U	6.	U	6.	U	6.	U	6.	U	6.	UJ
79-01-6	Trichloroethene	7.	U	6.	U	6.	U	6.	U	6.	U	6.	UJ
124-48-1	Dibromochloromethane	7.	U	6.	U	6.	U	6.	U	6.	U	6.	UJ
79-00-5	1,1,2-Trichloroethane	7.	U	6.	U	6.	U	6.	U	6.	U	6.	UJ
71-43-2	Benzene	7.	U	6.	U	6.	U	6.	U	6.	U	6.	UJ
10061-02-6	trans-1,3-Dichloropropene	7.	U	6.	U	6.	U	6.	U	6.	U	6.	UJ
75-25-2	Bromoform	7.	U	6.	U	6.	U	6.	U	6.	U	6.	UJ
108-10-1	4-Methyl-2-Pentanone (MIBK)	14.	U	11.	U	11.	U	11.	U	11.	U	13.	UJ
591-78-6	2-Hexanone	14.	U	11.	U	11.	U	11.	U	11.	U	13.	UJ
127-18-4	Tetrachloroethene	7.	U	6.	U	6.	U	6.	U	6.	U	6.	UJ
79-34-5	1,1,2,2-Tetrachloroethane	7.	U	6.	U	6.	U	6.	U	6.	U	6.	UJ
108-88-3	Toluene	7.	U	6.	U	6.	U	6.	U	6.	U	6.	UJ
108-90-7	Chlorobenzene	7.	U	6.	U	6.	U	6.	U	6.	U	6.	UJ
100-41-4	Ethylbenzene	7.	U	6.	U	6.	U	6.	U	6.	U	6.	UJ
100-42-5	Styrene	7.	U	6.	U	6.	U	6.	U	6.	U	6.	UJ
1330-20-7	Xylene (Total)	7.	U	6.	U	6.	U	6.	U	6.	U	6.	UJ
108-05-4	Vinyl acetate	14.	U	11.	UJ	11.	UJ	11.	U	11.	UJ	13.	UJ
110-75-8	2-Chloroethyl vinyl ether	14.	U	11.	U	11.	U	11.	U	11.	U	13.	UJ

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-G SOIL
SUBZONE G SWMU 037 SOIL SAMPLES

SW846-VOA

SAMPLE ID ------->	037-S-B014-G1
ORIGINAL ID ----->	037SB014G1
LAB SAMPLE ID --->	29676.15
ID FROM REPORT -->	037SB014G1
SAMPLE DATE ----->	06/11/97
DATE ANALYZED --->	06/24/97
MATRIX ---------->	Soil
UNITS ----------->	UG/KG

CAS #	Parameter	29676	VAL
74-87-3	Chloromethane	11.	U
74-83-9	Bromomethane	11.	U
75-01-4	Vinyl chloride	11.	U
75-00-3	Chloroethane	11.	UJ
75-09-2	Methylene chloride	9.	U
67-64-1	Acetone	64.	U
75-15-0	Carbon disulfide	6.	U
75-35-4	1,1-Dichloroethene	6.	U
75-34-3	1,1-Dichloroethane	6.	U
540-59-0	1,2-Dichloroethene (total)	6.	U
67-66-3	Chloroform	6.	U
107-06-2	1,2-Dichloroethane	6.	U
78-93-3	2-Butanone (MEK)	11.	U
71-55-6	1,1,1-Trichloroethane	6.	U
56-23-5	Carbon tetrachloride	6.	U
75-27-4	Bromodichloromethane	6.	U
78-87-5	1,2-Dichloropropane	6.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U
79-01-6	Trichloroethene	6.	U
124-48-1	Dibromochloromethane	6.	U
79-00-5	1,1,2-Trichloroethane	6.	U
71-43-2	Benzene	6.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U
75-25-2	Bromoform	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U
591-78-6	2-Hexanone	11.	U
127-18-4	Tetrachloroethene	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U
108-88-3	Toluene	6.	U
108-90-7	Chlorobenzene	6.	U
100-41-4	Ethylbenzene	6.	U
100-42-5	Styrene	6.	U
1330-20-7	Xylene (Total)	6.	U
108-05-4	Vinyl acetate	11.	UJ
110-75-8	2-Chloroethyl vinyl ether	11.	U

*** Validatic. Complete ***

Subzone H
Soil

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

CYANIDE	SAMPLE ID ------->	037-S-B001-H1		037-S-B001-H2		037-S-B002-H1		037-S-B002-H2		037-S-B003-H1		037-S-B003-H2	
	ORIGINAL ID ----->	037SB001H1		037SB001H2		037SB002H1		037SB002H2		037SB003H1		037SB003H2	
	LAB SAMPLE ID --->	29593.07		29593.08		29593.09		29593.10		29593.11		29593.12	
	ID FROM REPORT -->	037SB001H1		037SB001H2		037SB002H1		037SB002H2		037SB003H1		037SB003H2	
	SAMPLE DATE ----->	06/04/97		06/04/97		06/04/97		06/04/97		06/04/97		06/04/97	
	DATE EXTRACTED -->	06/13/97		06/13/97		06/13/97		06/13/97		06/13/97		06/13/97	
	DATE ANALYZED --->	06/14/97		06/14/97		06/14/97		06/14/97		06/14/97		06/14/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29593	VAL	29593	VAL	29593	VAL	29593	VAL	29593	VAL	29593	VAL
57-12-5	Cyanide (CN)	0.1	U	0.06	U	0.06	U	0.06	U	0.1	U	0.06	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

CYANIDE												
	SAMPLE ID ------->	037-S-B004-H1		037-S-B004-H2		037-S-B005-H1		037-S-B005-H2		037-S-B006-H1		037-S-B006-H2
	ORIGINAL ID ----->	037SB004H1		037SB004H2		037SB005H1		037SB005H2		037SB006H1		037SB006H2
	LAB SAMPLE ID --->	29593.13		29593.14		29417.01		29417.02		29593.01		29593.02
	ID FROM REPORT -->	037SB004H1		037SB004H2		037SB005H1		037SB005H2		037SB006H1		037SB006H2
	SAMPLE DATE ----->	06/04/97		06/04/97		05/19/97		05/19/97		06/04/97		06/04/97
	DATE EXTRACTED -->	06/13/97		06/13/97		05/22/97		05/22/97		06/13/97		06/13/97
	DATE ANALYZED --->	06/14/97		06/14/97		05/23/97		05/23/97		06/14/97		06/14/97
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG
CAS #	Parameter	29593	VAL	29593	VAL	29399	VAL	29399	VAL	29593	VAL	29593	VAL
57-12-5	Cyanide (CN)	0.07	U	0.06	U	2.		0.18	UJ	0.06	U	0.07	U

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

CYANIDE	SAMPLE ID ------->	037-S-B007-H1	037-S-B007-H2	037-S-B008-H1	037-S-B008-H2	037-S-B009-H1	037-C-B009-H1
	ORIGINAL ID ----->	037SB007H1	037SB007H2	037SB008H1	037SB008H2	037SB009H1	037CB009H1
	LAB SAMPLE ID --->	29593.03	29593.04	29593.05	29593.06	29607.01	29607.02
	ID FROM REPORT -->	037SB007H1	037SB007H2	037SB008H1	037SB008H2	037SB009H1	037CB009H1
	SAMPLE DATE ----->	06/04/97	06/04/97	06/04/97	06/04/97	06/05/97	06/05/97
	DATE EXTRACTED -->	06/13/97	06/13/97	06/13/97	06/13/97	06/15/97	06/15/97
	DATE ANALYZED --->	06/14/97	06/14/97	06/14/97	06/14/97	06/16/97	06/16/97
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
CAS #	Parameter	29593 VAL	29593 VAL	29593 VAL	29593 VAL	29607 VAL	29607 VAL
57-12-5	Cyanide (CN)	0.08 U	0.07 U	0.08 U	0.07 U	0.07 U	0.13 U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

CYANIDE													
	SAMPLE ID ------->	037-S-B010-H1		037-S-B010-H2		037-S-B011-H1		037-S-B011-H2		037-S-B012-H1		037-S-B012-H2	
	ORIGINAL ID ----->	037SB010H1		037SB010H2		037SB011H1		037SB011H2		037SB012H1		037SB012H2	
	LAB SAMPLE ID --->	29607.03		29607.04		29607.05		29607.06		29607.07		29607.08	
	ID FROM REPORT -->	037SB010H1		037SB010H2		037SB011H1		037SB011H2		037SB012H1		037SB012H2	
	SAMPLE DATE ----->	06/05/97		06/05/97		06/05/97		06/05/97		06/05/97		06/05/97	
	DATE EXTRACTED -->	06/15/97		06/15/97		06/15/97		06/15/97		06/15/97		06/15/97	
	DATE ANALYZED --->	06/16/97		06/16/97		06/16/97		06/16/97		06/16/97		06/16/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29607	VAL	29607	VAL	29607	VAL	29607	VAL	29607	VAL	29607	VAL
57-12-5	Cyanide (CN)	0.07	U	0.07	U	0.06	U	0.14	B	0.07	U	0.09	U

*** Validatic. Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

CYANIDE													
		SAMPLE ID ------->	037-S-B013-H1		037-S-B013-H2		037-S-B014-H1		037-S-B014-H2		037-C-B014-H2		037-S-B015-H1
		ORIGINAL ID ----->	037SB013H1		037SB013H2		037SB014H1		037SB014H2		037CB014H2		037SB015H1
		LAB SAMPLE ID --->	29607.09		29607.10		29607.11		29607.12		29607.13		29399.01
		ID FROM REPORT -->	037SB013H1		037SB013H2		037SB014H1		037SB014H2		037CB014H2		037SB015H1
		SAMPLE DATE ----->	06/05/97		06/05/97		06/05/97		06/05/97		06/05/97		05/16/97
		DATE EXTRACTED -->	06/15/97		06/15/97		06/15/97		06/15/97		06/15/97		05/21/97
		DATE ANALYZED --->	06/16/97		06/16/97		06/16/97		06/16/97		06/16/97		05/23/97
		MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil
		UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG
CAS #	Parameter		29607	VAL	29607	VAL	29607	VAL	29607	VAL	29607	VAL	29399	VAL
57-12-5	Cyanide (CN)		0.1	U	0.1	U	0.06	U	0.08	U	0.06	U	0.05	UJ

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

CYANIDE													
	SAMPLE ID ------->	037-S-B015-H2		037-S-B016-H1		037-S-B016-H2		037-S-B017-H1		037-S-B017-H2		037-S-B018-H1	
	ORIGINAL ID ----->	037SB015H2		037SB016H1		037SB016H2		037SB017H1		037SB017H2		037SB018H1	
	LAB SAMPLE ID --->	29399.02		30762.01		30762.02		30762.03		30762.04		30762.05	
	ID FROM REPORT -->	037SB015H2		037SB016H1		037SB016H2		037SB017H1		037SB017H2		037SB018H1	
	SAMPLE DATE ----->	05/16/97		08/25/97		08/25/97		08/25/97		08/25/97		08/25/97	
	DATE EXTRACTED -->	05/21/97		09/03/97		09/03/97		09/03/97		09/03/97		09/03/97	
	DATE ANALYZED --->	05/23/97		09/05/97		09/05/97		09/05/97		09/05/97		09/05/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29399	VAL	30762	VAL	30762	VAL	30762	VAL	30762	VAL	30762	VAL
57-12-5	Cyanide (CN)	0.29	UJ	0.11	U	0.12	U	0.11	U	0.11	U	0.11	U

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

CYANIDE								
	SAMPLE ID ------->	037-S-B018-H2		037-S-B020-H1		037-C-B020-H1		
	ORIGINAL ID ----->	037SB018H2		037SB020H1		037CB020H1		
	LAB SAMPLE ID --->	30762.06		29417.06		29417.07		
	ID FROM REPORT -->	037SB018H2		037SB020H1		037CB020H1		
	SAMPLE DATE ----->	08/25/97		05/19/97		05/19/97		
	DATE EXTRACTED -->	09/03/97		05/22/97		05/22/97		
	DATE ANALYZED --->	09/05/97		05/23/97		05/23/97		
	MATRIX ---------->	Soil		Soil		Soil		
	UNITS ---------->	MG/KG		MG/KG		MG/KG		
CAS #	Parameter	30762	VAL	29399	VAL	29399	VAL	
57-12-5	Cyanide (CN)	0.14	U	0.06	UJ	0.06	UJ	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	037-S-B001-H1		037-S-B001-H2		037-S-B002-H1		037-S-B002-H2		037-S-B003-H1		037-S-B003-H2	
	ORIGINAL ID ----->	037SB001H1		037SB001H2		037SB002H1		037SB002H2		037SB003H1		037SB003H2	
	LAB SAMPLE ID --->	29593.07		29593.08		29593.09		29593.10		29593.11		29593.12	
	ID FROM REPORT -->	037SB001H1		037SB001H2		037SB002H1		037SB002H2		037SB003H1		037SB003H2	
	SAMPLE DATE ----->	06/04/97		06/04/97		06/04/97		06/04/97		06/04/97		06/04/97	
	DATE EXTRACTED -->	06/10/97		06/10/97		06/10/97		06/10/97		06/10/97		06/10/97	
	DATE ANALYZED --->	06/13/97		06/13/97		06/13/97		06/13/97		06/13/97		06/13/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29593	VAL	29593	VAL	29593	VAL	29593	VAL	29593	VAL	29593	VAL
7429-90-5	Aluminum (Al)	14500.		2340.		4880.		3600.		6220.		2430.	
7440-36-0	Antimony (Sb)	1.1	U	0.31	U	0.71	U	0.33	U	0.62	U	0.3	U
7440-38-2	Arsenic (As)	9.3		2.1	J	3.6		2.	J	4.7		2.1	J
7440-39-3	Barium (Ba)	23.2		5.8		10.3		7.3		12.9		6.3	
7440-41-7	Beryllium (Be)	0.68		0.28	U	0.31	J	0.2	U	0.43	J	0.26	U
7440-43-9	Cadmium (Cd)	0.28	J	0.07	J	0.12	J	0.11	J	0.29	J	0.07	J
7440-70-2	Calcium (Ca)	14000.		4630.		12100.		11100.		48100.		5040.	
7440-47-3	Chromium (Cr)	37.6	J	5.9	J	10.4	J	7.9	J	21.5	J	6.7	J
7440-48-4	Cobalt (Co)	20.4		0.81	U	1.4	J	1.1	J	8.5		1.	J
7440-50-8	Copper (Cu)	17.2		0.72	U	3.3	U	4.7		18.5		2.5	U
7439-89-6	Iron (Fe)	15300.		3590.		5530.		2660.		5760.		2680.	
7439-92-1	Lead (Pb)	16.8		6.9		8.1		5.7		9.5		5.3	
7439-95-4	Magnesium (Mg)	2380.		417.		799.		559.		2490.		402.	
7439-96-5	Manganese (Mn)	206.		26.1		55.4		33.2		79.5		18.8	
7439-97-6	Mercury (Hg)	0.09		0.04	U	0.04	U	0.04	U	0.04	U	0.04	U
7440-02-0	Nickel (Ni)	10.8	J	1.4	J	3.1	J	2.7	J	9.6	J	2.3	J
7440-09-7	Potassium (K)	1140.		298.	J	415.	J	227.	J	679.		371.	J
7782-49-2	Selenium (Se)	0.42	J	0.28	U	0.28	U	0.29	U	1.1		0.27	U
7440-22-4	Silver (Ag)	0.22	UJ	0.19	UJ	0.2	UJ	0.21	UJ	0.2	UJ	0.19	UJ
7440-23-5	Sodium (Na)	351.	U	229.	U	253.	U	247.	U	607.		220.	U
7440-28-0	Thallium (Tl)	0.95	J	0.53	U	0.53	U	0.56	U	0.55	U	0.52	U
7440-31-5	Tin (Sn)	2.1	U	1.2	U	1.5	U	0.86	U	1.4	U	1.3	U
7440-62-2	Vanadium (V)	33.5		6.		11.8		7.1		16.2		6.6	
7440-66-6	Zinc (Zn)	75.5		6.8		23.8		12.8		26.		15.8	

*** Validatic. Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	037-S-B004-H1		037-S-B004-H2		037-S-B005-H1		037-S-B005-H2		037-S-B006-H1		037-S-B006-H2	
	ORIGINAL ID ----->	037SB004H1		037SB004H2		037SB005H1		037SB005H2		037SB006H1		037SB006H2	
	LAB SAMPLE ID --->	29593.13		29593.14		29417.01		29417.02		29593.01		29593.02	
	ID FROM REPORT -->	037SB004H1		037SB004H2		037SB005H1		037SB005H2		037SB006H1		037SB006H2	
	SAMPLE DATE ----->	06/04/97		06/04/97		05/19/97		05/19/97		06/04/97		06/04/97	
	DATE EXTRACTED -->	06/10/97		06/10/97		05/21/97		05/21/97		06/10/97		06/10/97	
	DATE ANALYZED --->	06/13/97		06/13/97		05/29/97		05/29/97		06/13/97		06/13/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29593	VAL	29593	VAL	29399	VAL	29399	VAL	29593	VAL	29593	VAL
7429-90-5	Aluminum (Al)	1270.		3870.		1270.		3440.		3380.		5080.	
7440-36-0	Antimony (Sb)	0.3	U	0.35	U	0.44	U	0.6	U	0.42	U	0.43	U
7440-38-2	Arsenic (As)	1.	J	2.9	J	5.5		4.1		3.2	J	7.1	
7440-39-3	Barium (Ba)	3.7		9.1		4.9	J	12.2	J	18.4		11.9	
7440-41-7	Beryllium (Be)	0.16	U	0.32	J	0.46	J	0.37	J	0.32	J	0.52	J
7440-43-9	Cadmium (Cd)	0.1	J	0.11	J	0.57		0.18	J	0.21	J	0.15	J
7440-70-2	Calcium (Ca)	29900.		7410.		291000.		6860.		8970.		12600.	
7440-47-3	Chromium (Cr)	4.2	J	8.5	J	10.	J	11.5	J	19.	J	12.9	J
7440-48-4	Cobalt (Co)	0.64	U	1.2	J	7.2		1.5	J	1.5	J	1.7	J
7440-50-8	Copper (Cu)	1.5	U	4.8		2.	J	11.1		9.4		6.3	
7439-89-6	Iron (Fe)	2020.		5540.		4580.		6220.		6070.		8700.	
7439-92-1	Lead (Pb)	3.3		5.5		2.5		31.6		14.9		12.3	
7439-95-4	Magnesium (Mg)	518.		722.		3170.		635.		746.		995.	
7439-96-5	Manganese (Mn)	29.2		53.6		185.		57.		67.		79.9	
7439-97-6	Mercury (Hg)	0.04	U	0.04	U	0.04	U	0.04	U	0.04		0.04	U
7440-02-0	Nickel (Ni)	2.2	J	3.1	J	11.1	J	5.8	J	9.9	J	4.2	J
7440-09-7	Potassium (K)	180.	J	421.	J	674.		267.	J	368.	J	430.	J
7782-49-2	Selenium (Se)	0.26	U	0.31	U	0.27	U	0.73		0.61		0.32	U
7440-22-4	Silver (Ag)	0.19	UJ	0.22	UJ	0.19	U	0.2	U	0.19	UJ	0.22	UJ
7440-23-5	Sodium (Na)	188.	U	230.	U	272.	J	262.	J	255.	U	314.	U
7440-28-0	Thallium (Tl)	0.5	U	0.59	U	0.51	U	0.55	U	0.51	U	0.61	U
7440-31-5	Tin (Sn)	1.1	U	1.3	U	0.97	J	2.4	J	1.4	U	1.3	U
7440-62-2	Vanadium (V)	4.4		10.8		6.3	U	12.3		11.3		14.6	
7440-66-6	Zinc (Zn)	7.7		19.7		20.1		50.		48.		23.9	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	037-S-B007-H1		037-S-B007-H2		037-S-B008-H1		037-S-B008-H2		037-S-B009-H1		037-C-B009-H1	
	ORIGINAL ID ----->	037SB007H1		037SB007H2		037SB008H1		037SB008H2		037SB009H1		037CB009H1	
	LAB SAMPLE ID --->	29593.03		29593.04		29593.05		29593.06		29607.01		29607.02	
	ID FROM REPORT -->	037SB007H1		037SB007H2		037SB008H1		037SB008H2		037SB009H1		037CB009H1	
	SAMPLE DATE ----->	06/04/97		06/04/97		06/04/97		06/04/97		06/05/97		06/05/97	
	DATE EXTRACTED -->	06/10/97		06/10/97		06/10/97		06/10/97		06/12/97		06/12/97	
	DATE ANALYZED --->	06/13/97		06/13/97		06/13/97		06/13/97		06/18/97		06/18/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29593	VAL	29593	VAL	29593	VAL	29593	VAL	29607	VAL	29607	VAL
7429-90-5	Aluminum (Al)	5440.		2640.		4340.		3130.		6580.		4940.	
7440-36-0	Antimony (Sb)	0.36	U	0.44	U	0.49	U	0.37	U	0.33	U	0.31	U
7440-38-2	Arsenic (As)	4.5		2.6	J	3.6		3.3	UJ	4.		2.6	
7440-39-3	Barium (Ba)	17.7		33.7		19.4		8.7		15.9		12.7	
7440-41-7	Beryllium (Be)	0.39	J	0.28	U	0.34	J	0.3	J	0.31	J	0.25	J
7440-43-9	Cadmium (Cd)	0.18	J	0.09	J	0.15	J	0.1	J	0.19	J	0.22	J
7440-70-2	Calcium (Ca)	16700.		101000.		5660.		7180.		44800.		76900.	
7440-47-3	Chromium (Cr)	14.8	J	6.6	J	13.4	J	8.3	J	11.4		7.6	
7440-48-4	Cobalt (Co)	1.7	J	0.91	U	1.5	J	1.2	J	1.7	J	1.4	J
7440-50-8	Copper (Cu)	8.1		3.8	U	6.6		5.9		8.4		7.9	
7439-89-6	Iron (Fe)	7160.		3350.		6220.		5000.		6380.		3910.	
7439-92-1	Lead (Pb)	17.2		5.1		16.		12.2		12.		11.1	
7439-95-4	Magnesium (Mg)	1040.		2210.		793.		578.		958.		1030.	
7439-96-5	Manganese (Mn)	73.3		42.		63.1		39.		70.7		72.4	
7439-97-6	Mercury (Hg)	0.04	U	0.04	U	0.04	U	0.04	U	0.04	U	0.04	U
7440-02-0	Nickel (Ni)	4.2	J	2.5	J	3.5	J	3.5	J	4.9		4.2	J
7440-09-7	Potassium (K)	573.		265.	J	436.	J	285.	J	323.	J	199.	J
7782-49-2	Selenium (Se)	0.61		0.31	U	0.42	J	0.28	U	0.33	U	0.52	U
7440-22-4	Silver (Ag)	0.19	UJ	0.22	UJ	0.19	UJ	0.2	UJ	0.2	U	0.2	U
7440-23-5	Sodium (Na)	361.	U	262.	U	208.	U	276.	U	238.	J	224.	J
7440-28-0	Thallium (Tl)	0.52	U	0.6	U	0.51	U	0.54	U	0.53	U	0.53	U
7440-31-5	Tin (Sn)	2.3	U	1.1	U	1.7	U	1.8	U	1.4	U	0.99	U
7440-62-2	Vanadium (V)	16.5		6.8		13.6		9.		13.6		7.5	
7440-66-6	Zinc (Zn)	95.9		19.		58.8		28.8		22.4		23.4	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	037-S-B010-H1		037-S-B010-H2		037-S-B011-H1		037-S-B011-H2		037-S-B012-H1		037-S-B012-H2	
	ORIGINAL ID ----->	037SB010H1		037SB010H2		037SB011H1		037SB011H2		037SB012H1		037SB012H2	
	LAB SAMPLE ID --->	29607.03		29607.04		29607.05		29607.06		29607.07		29607.08	
	ID FROM REPORT -->	037SB010H1		037SB010H2		037SB011H1		037SB011H2		037SB012H1		037SB012H2	
	SAMPLE DATE ----->	06/05/97		06/05/97		06/05/97		06/05/97		06/05/97		06/05/97	
	DATE EXTRACTED -->	06/12/97		06/12/97		06/12/97		06/12/97		06/12/97		06/12/97	
	DATE ANALYZED --->	06/18/97		06/18/97		06/18/97		06/18/97		06/18/97		06/18/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29607	VAL	29607	VAL	29607	VAL	29607	VAL	29607	VAL	29607	VAL
7429-90-5	Aluminum (Al)	4370.		3330.		3280.		9420.		5480.		6870.	
7440-36-0	Antimony (Sb)	0.43	U	0.33	U	0.3	U	0.54	U	0.31	U	0.34	U
7440-38-2	Arsenic (As)	4.6		0.75	J	2.		5.4		2.2		1.5	
7440-39-3	Barium (Ba)	20.3		3.8		7.2		13.4		13.6		12.7	
7440-41-7	Beryllium (Be)	0.44	J	0.13	J	0.22	J	0.16	J	0.22	J	0.2	J
7440-43-9	Cadmium (Cd)	0.2	J	0.06	U	0.21	J	0.17	J	0.16	J	0.06	U
7440-70-2	Calcium (Ca)	42400.		11300.		89100.		14600.		7230.		3030.	
7440-47-3	Chromium (Cr)	10.4		4.8		7.		12.7		11.2		6.6	
7440-48-4	Cobalt (Co)	3.2		0.94	J	1.4	J	1.1	J	0.95	J	0.59	J
7440-50-8	Copper (Cu)	47.4		1.	J	5.5		2.1	J	8.1		1.8	J
7439-89-6	Iron (Fe)	5110.		1950.		3120.		13600.		4970.		2880.	
7439-92-1	Lead (Pb)	75.		2.4		7.2		8.4		11.7		4.2	
7439-95-4	Magnesium (Mg)	640.		313.		1280.		519.		547.		235.	
7439-96-5	Manganese (Mn)	62.2		9.2		71.3		29.9		55.2		19.4	
7439-97-6	Mercury (Hg)	0.05		0.04	U	0.04	U	0.04	U	0.04	U	0.04	U
7440-02-0	Nickel (Ni)	13.1		1.5	J	4.1	J	2.4	J	4.5	J	2.2	J
7440-09-7	Potassium (K)	217.	J	108.	J	308.	J	333.	J	315.	J	208.	J
7782-49-2	Selenium (Se)	0.34	J	0.31	U	0.27	U	1.	U	0.27	U	0.3	U
7440-22-4	Silver (Ag)	0.2	U	0.21	U	0.19	U	0.2	U	0.19	U	0.21	U
7440-23-5	Sodium (Na)	372.		264.	J	241.	J	342.		186.	J	203.	J
7440-28-0	Thallium (Tl)	0.54	U	0.57	U	0.51	U	0.55	U	0.53	U	0.58	U
7440-31-5	Tin (Sn)	9.5	U	1.1	U	1.2	U	1.4	U	1.7	U	1.6	U
7440-62-2	Vanadium (V)	11.9		3.7		8.3		32.2		15.6		12.8	
7440-66-6	Zinc (Zn)	214.		7.		13.9		7.5		33.1		5.5	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	037-S-B013-H1		037-S-B013-H2		037-S-B014-H1		037-S-B014-H2		037-C-B014-H2		037-S-B015-H1	
	ORIGINAL ID ----->	037SB013H1		037SB013H2		037SB014H1		037SB014H2		037CB014H2		037SB015H1	
	LAB SAMPLE ID --->	29607.09		29607.10		29607.11		29607.12		29607.13		29399.01	
	ID FROM REPORT -->	037SB013H1		037SB013H2		037SB014H1		037SB014H2		037CB014H2		037SB015H1	
	SAMPLE DATE ----->	06/05/97		06/05/97		06/05/97		06/05/97		06/05/97		05/16/97	
	DATE EXTRACTED -->	06/12/97		06/12/97		06/12/97		06/12/97		06/12/97		05/21/97	
	DATE ANALYZED --->	06/18/97		06/18/97		06/18/97		06/18/97		06/18/97		05/29/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29607	VAL	29607	VAL	29607	VAL	29607	VAL	29607	VAL	29399	VAL
7429-90-5	Aluminum (Al)	9190.		6880.		2120.		9350.		10300.		7690.	
7440-36-0	Antimony (Sb)	0.5	U	0.68	U	0.46	U	0.38	U	0.33	U	0.71	U
7440-38-2	Arsenic (As)	3.9		2.3		2.1		3.6		3.5		5.	
7440-39-3	Barium (Ba)	16.9		14.		11.		21.9		21.2		7.7	J
7440-41-7	Beryllium (Be)	0.3	J	0.21	J	0.3	J	0.39	J	0.41	J	0.11	J
7440-43-9	Cadmium (Cd)	0.16	J	0.1	J	0.21	J	0.22	J	0.23	J	0.14	J
7440-70-2	Calcium (Ca)	13500.		4850.		20800.		22500.		18600.		2620.	
7440-47-3	Chromium (Cr)	13.4		9.		8.9		15.6		15.7		11.4	J
7440-48-4	Cobalt (Co)	1.2	J	0.71	J	0.97	J	1.7	J	1.7	J	0.9	J
7440-50-8	Copper (Cu)	6.4		7.2		4.8		13.		12.6		8.5	
7439-89-6	Iron (Fe)	8600.		4640.		2010.		6740.		7470.		2490.	
7439-92-1	Lead (Pb)	31.7		8.		8.5		12.2		21.3		15.5	
7439-95-4	Magnesium (Mg)	941.		383.		360.		852.		883.		355.	
7439-96-5	Manganese (Mn)	45.2		21.5		24.		53.8		55.6		15.1	
7439-97-6	Mercury (Hg)	0.04	U	0.04	U	0.04	U	0.09		0.04	U	0.06	
7440-02-0	Nickel (Ni)	4.7	J	4.4	J	3.6	J	8.1		9.		16.8	J
7440-09-7	Potassium (K)	416.	J	254.	J	140.	J	445.	J	464.	J	151.	J
7782-49-2	Selenium (Se)	0.76	U	0.87	U	0.26	U	0.74	U	0.74	U	0.62	
7440-22-4	Silver (Ag)	0.2	U	0.22	U	0.18	U	0.21	U	0.21	U	0.18	U
7440-23-5	Sodium (Na)	265.	J	199.	J	476.		491.		381.		167.	J
7440-28-0	Thallium (Tl)	0.55	U	0.6	U	0.49	U	0.57	U	0.56	U	0.48	U
7440-31-5	Tin (Sn)	1.5	U	1.8	U	1.4	U	1.1	U	1.6	U	1.4	J
7440-62-2	Vanadium (V)	19.5		12.2		8.8		17.6		18.3		77.6	
7440-66-6	Zinc (Zn)	24.2		8.8		70.1		21.		26.2		21.2	

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	037-S-B015-H2		037-S-B016-H1		037-S-B016-H2		037-S-B017-H1		037-S-B017-H2		037-S-B018-H1	
	ORIGINAL ID ----->	037SB015H2		037SB016H1		037SB016H2		037SB017H1		037SB017H2		037SB018H1	
	LAB SAMPLE ID --->	29399.02		30762.01		30762.02		30762.03		30762.04		30762.05	
	ID FROM REPORT -->	037SB015H2		037SB016H1		037SB016H2		037SB017H1		037SB017H2		037SB018H1	
	SAMPLE DATE ----->	05/16/97		08/25/97		08/25/97		08/25/97		08/25/97		08/25/97	
	DATE EXTRACTED -->	05/21/97		09/04/97		09/04/97		09/04/97		09/04/97		09/04/97	
	DATE ANALYZED --->	05/29/97		09/09/97		09/09/97		09/09/97		09/09/97		09/09/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29399	VAL	30762	VAL	30762	VAL	30762	VAL	30762	VAL	30762	VAL
7429-90-5	Aluminum (Al)	6400.		3360.		2390.		6330.		7220.		7740.	
7440-36-0	Antimony (Sb)	0.88	U	0.3	U	0.38	J	0.84	J	0.86	J	0.83	J
7440-38-2	Arsenic (As)	4.3		3.6		2.2		3.6		4.4		4.6	
7440-39-3	Barium (Ba)	11.2	J	7.2		7.1		19.		20.3		21.	
7440-41-7	Beryllium (Be)	0.26	J	0.07	U	0.04	U	0.16	U	0.39	U	0.46	U
7440-43-9	Cadmium (Cd)	0.23	J	0.08	J	0.06	U	0.36	J	0.41	J	1.	
7440-70-2	Calcium (Ca)	47100.		1880.		4120.		16000.		19700.		37300.	
7440-47-3	Chromium (Cr)	17.7	J	4.		3.1		12.7		15.5		22.2	
7440-48-4	Cobalt (Co)	0.79	J	1.5	J	0.92	U	1.4	J	1.5	J	1.9	J
7440-50-8	Copper (Cu)	5.9		1.1	J	1.2	J	71.6		120.		29.1	
7439-89-6	Iron (Fe)	5800.		2330.		1350.		4920.		4940.		7140.	
7439-92-1	Lead (Pb)	7.6		2.3		1.9		162.		64.		28.5	
7439-95-4	Magnesium (Mg)	1570.		198.		176.		933.		963.		1750.	
7439-96-5	Manganese (Mn)	35.		11.5		7.2		32.		33.1		63.9	
7439-97-6	Mercury (Hg)	0.08		0.04	U	0.03	U	0.35		0.17		0.14	U
7440-02-0	Nickel (Ni)	8.4	J	2.4	J	1.5	J	22.2		15.6		37.	
7440-09-7	Potassium (K)	314.	J	176.	J	137.	J	318.	J	359.	J	449.	J
7782-49-2	Selenium (Se)	1.4		0.27	U	0.34	J	0.55		0.56		0.63	
7440-22-4	Silver (Ag)	0.19	U	0.19	U	0.2	U	0.18	U	0.18	U	0.18	U
7440-23-5	Sodium (Na)	429.		198.	J	201.	J	320.		345.		435.	
7440-28-0	Thallium (Tl)	0.63	J	0.52	U	0.54	U	0.47	U	0.49	U	0.49	U
7440-31-5	Tin (Sn)	1.3	J	1.3	J	1.1	J	1.9	J	1.7	J	2.	J
7440-62-2	Vanadium (V)	32.3		4.4		2.9		84.7		63.4		141.	
7440-66-6	Zinc (Zn)	24.9		8.5		6.3		97.1		74.8		93.6	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	037-S-B018-H2		037-S-B020-H1		037-C-B020-H1							
	ORIGINAL ID ----->	037SB018H2		037SB020H1		037CB020H1							
	LAB SAMPLE ID --->	30762.06		29417.06		29417.07							
	ID FROM REPORT -->	037SB018H2		037SB020H1		037CB020H1							
	SAMPLE DATE ----->	08/25/97		05/19/97		05/19/97							
	DATE EXTRACTED -->	09/04/97		05/21/97		05/21/97							
	DATE ANALYZED --->	09/09/97		05/29/97		05/29/97							
	MATRIX ---------->	Soil		Soil		Soil							
	UNITS ---------->	MG/KG		MG/KG		MG/KG							
CAS #	Parameter	30762	VAL	29399	VAL	29399	VAL						
7429-90-5	Aluminum (Al)	6560.		3970.		4950.							
7440-36-0	Antimony (Sb)	7.7		0.52	U	0.57	U						
7440-38-2	Arsenic (As)	2.8		1.7		1.7							
7440-39-3	Barium (Ba)	27.		14.7	J	15.8	J						
7440-41-7	Beryllium (Be)	0.41	U	0.16	J	0.14	J						
7440-43-9	Cadmium (Cd)	0.55	J	0.08	J	0.08	J						
7440-70-2	Calcium (Ca)	23600.		2950.		2970.							
7440-47-3	Chromium (Cr)	17.6		7.3	J	9.	J						
7440-48-4	Cobalt (Co)	1.8	J	0.51	J	0.55	J						
7440-50-8	Copper (Cu)	48.4		12.4		13.8							
7439-89-6	Iron (Fe)	5380.		3440.		3820.							
7439-92-1	Lead (Pb)	339.		19.7		21.1							
7439-95-4	Magnesium (Mg)	1850.		375.		452.							
7439-96-5	Manganese (Mn)	101.		13.7		18.1							
7439-97-6	Mercury (Hg)	0.21		0.04	U	0.04	U						
7440-02-0	Nickel (Ni)	27.5		2.6	J	3.3	J						
7440-09-7	Potassium (K)	643.		150.	J	172.	J						
7782-49-2	Selenium (Se)	0.48	J	0.28	U	0.53	J						
7440-22-4	Silver (Ag)	0.19	U	0.23	U	0.21	U						
7440-23-5	Sodium (Na)	363.		245.	J	241.	J						
7440-28-0	Thallium (Tl)	0.5	U	0.54	U	0.55	U						
7440-31-5	Tin (Sn)	2.1	J	1.	J	1.7	J						
7440-62-2	Vanadium (V)	86.5		9.6	U	10.8							
7440-66-6	Zinc (Zn)	79.5		16.6		17.7							

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-PEST													
	SAMPLE ID ------->	037-S-B001-H1		037-S-B001-H2		037-S-B002-H1		037-S-B002-H2		037-S-B003-H1		037-S-B003-H2	
	ORIGINAL ID ----->	037SB001H1		037SB001H2		037SB002H1		037SB002H2		037SB003H1		037SB003H2	
	LAB SAMPLE ID --->	29593.07		29593.08		29593.09		29593.10		29593.11		29593.12	
	ID FROM REPORT -->	037SB001H1		037SB001H2		037SB002H1		037SB002H2		037SB003H1		037SB003H2	
	SAMPLE DATE ----->	06/04/97		06/04/97		06/04/97		06/04/97		06/04/97		06/04/97	
	DATE EXTRACTED -->	06/06/97		06/06/97		06/06/97		06/06/97		06/06/97		06/06/97	
	DATE ANALYZED --->	06/17/97		06/14/97		06/14/97		06/14/97		06/17/97		06/14/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29593	VAL	29593	VAL	29593	VAL	29593	VAL	29593	VAL	29593	VAL
319-84-6	alpha-BHC	1.7	U	1.5	U	1.5	U	1.6	U	1.5	U	1.5	U
319-85-7	beta-BHC	1.7	U	1.5	U	1.5	U	1.6	U	1.5	U	1.5	U
319-86-8	delta-BHC	1.7	U	1.5	U	1.5	U	1.6	U	1.5	U	1.5	U
58-89-9	gamma-BHC (Lindane)	1.7	U	1.5	U	1.5	U	1.6	U	1.5	U	1.5	U
76-44-8	Heptachlor	1.7	U	1.5	U	270.	D	57.	D	1.5	U	1.5	U
309-00-2	Aldrin	1.7	U	1.5	U	1.5	U	1.6	U	1.5	U	1.5	U
1024-57-3	Heptachlor epoxide	1.7	U	1.5	U	58.	DJ	20.		1.5	U	1.5	U
959-98-8	Endosulfan I	1.7	U	1.5	U	1.5	U	1.6	U	1.5	U	1.5	U
60-57-1	Dieldrin	3.2	U	2.9	U	3.		3.	U	3.	U	2.8	U
72-55-9	4,4'-DDE	45.		2.9	U	2.9	U	3.	U	6.2		2.8	U
72-20-8	Endrin	3.2	UJ	2.9	U	170.	DJ	28.	J	3.	U	2.8	UJ
33213-65-9	Endosulfan II	3.2	U	2.9	U	8.1		3.	U	3.	U	2.8	U
72-54-8	4,4'-DDD	47.		2.9	U	2.9	U	3.	U	3.	U	2.8	U
1031-07-8	Endosulfan sulfate	3.2	U	2.9	U	2.9	U	3.	U	3.	U	2.8	U
50-29-3	4,4'-DDT	3.2	UJ	2.9	U	2.9	UJ	3.	UJ	3.	U	4.4	J
72-43-5	Methoxychlor	17.	U	15.	U	15.	U	16.	U	15.	U	15.	U
53494-70-5	Endrin ketone	3.2	U	2.9	U	2.9	U	3.	U	3.	U	2.8	U
7421-93-4	Endrin aldehyde	3.2	U	2.9	U	2.9	U	3.	U	3.	U	2.8	U
5103-71-9	alpha-Chlordane	1.7	U	1.5	U	360.	D	66.	D	1.5	U	1.5	U
5103-74-2	gamma-Chlordane	1.7	U	1.5	U	970.	D	180.	D	1.5	U	1.5	U
8001-35-2	Toxaphene	110.	U	95.	U	95.	U	100.	U	99.	U	93.	U
12674-11-2	Aroclor-1016	42.	U	38.	U	38.	U	40.	U	39.	U	37.	U
11104-28-2	Aroclor-1221	42.	U	38.	U	38.	U	40.	U	39.	U	37.	U
11141-16-5	Aroclor-1232	42.	U	38.	U	38.	U	40.	U	39.	U	37.	U
53469-21-9	Aroclor-1242	42.	U	38.	U	38.	U	40.	U	39.	U	37.	U
12672-29-6	Aroclor-1248	42.	U	38.	U	38.	U	40.	U	39.	U	37.	U
11097-69-1	Aroclor-1254	86.	U	77.	U	77.	U	82.	U	80.	U	75.	U
11096-82-5	Aroclor-1260	86.	U	77.	U	77.	U	82.	U	80.	U	75.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-PEST													
	SAMPLE ID ------->	037-S-B004-H1		037-S-B004-H2		037-S-B005-H1		037-S-B005-H2		037-S-B006-H1		037-S-B006-H2	
	ORIGINAL ID ----->	037SB004H1		037SB004H2		037SB005H1		037SB005H2		037SB006H1		037SB006H2	
	LAB SAMPLE ID --->	29593.13		29593.14		29417.01		29417.02		29593.01		29593.02	
	ID FROM REPORT -->	037SB004H1		037SB004H2		037SB005H1		037SB005H2		037SB006H1		037SB006H2	
	SAMPLE DATE ----->	06/04/97		06/04/97		05/19/97		05/19/97		06/04/97		06/04/97	
	DATE EXTRACTED -->	06/06/97		06/06/97		05/20/97		05/20/97		06/06/97		06/06/97	
	DATE ANALYZED --->	06/14/97		06/14/97		05/31/97		05/31/97		06/14/97		06/14/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29593	VAL	29593	VAL	29399	VAL	29399	VAL	29593	VAL	29593	VAL
319-84-6	alpha-BHC	1.4	U	1.6	U	1.4	UJ	1.6	UJ	1.4	U	1.7	U
319-85-7	beta-BHC	1.4	U	1.6	U	1.4	U	1.6	U	1.4	U	1.7	U
319-86-8	delta-BHC	1.4	U	1.6	U	1.4	U	1.6	U	1.4	U	1.7	U
58-89-9	gamma-BHC (Lindane)	1.4	U	1.6	U	1.4	UJ	1.6	UJ	1.4	U	1.7	U
76-44-8	Heptachlor	1.4	U	1.6	U	1.4	U	1.6	U	1.4	U	1.7	U
309-00-2	Aldrin	1.4	U	1.6	U	1.4	U	1.6	U	1.4	U	1.7	U
1024-57-3	Heptachlor epoxide	1.4	U	1.6	U	1.4	U	2.3		1.4	U	1.7	U
959-98-8	Endosulfan I	1.4	U	1.6	U	1.4	U	1.6	U	1.4	U	1.7	U
60-57-1	Dieldrin	2.7	U	3.2	U	2.8	U	3.	U	2.8	U	3.3	U
72-55-9	4,4'-DDE	2.7	U	3.2	U	2.8	U	3.	U	2.8	U	3.3	U
72-20-8	Endrin	2.7	UJ	3.2	UJ	2.8	UJ	3.	UJ	2.8	UJ	3.3	UJ
33213-65-9	Endosulfan II	2.7	U	3.2	U	2.8	U	3.	U	2.8	U	3.3	U
72-54-8	4,4'-DDD	2.7	U	3.2	U	2.8	U	3.	U	2.8	U	3.3	U
1031-07-8	Endosulfan sulfate	2.7	U	3.2	U	2.8	U	3.	U	2.8	U	3.3	U
50-29-3	4,4'-DDT	2.7	UJ	3.2	UJ	2.8	U	15.		2.8	U	3.3	U
72-43-5	Methoxychlor	14.	U	16.	U	14.	U	16.	U	14.	U	17.	U
53494-70-5	Endrin ketone	2.7	U	3.2	U	2.8	U	3.	U	2.8	U	3.3	U
7421-93-4	Endrin aldehyde	2.7	U	3.2	U	2.8	U	3.	U	5.		3.3	U
5103-71-9	alpha-Chlordane	1.4	U	1.6	U	1.4	U	1.6	U	1.4	U	1.7	U
5103-74-2	gamma-Chlordane	1.4	U	1.6	U	1.4	U	3.7		1.4	U	1.7	U
8001-35-2	Toxaphene	91.	U	100.	U	92.	U	100.	U	92.	U	110.	U
12674-11-2	Aroclor-1016	36.	U	42.	U	37.	U	40.	U	37.	U	43.	U
11104-28-2	Aroclor-1221	36.	U	42.	U	37.	U	40.	U	37.	U	43.	U
11141-16-5	Aroclor-1232	36.	U	42.	U	37.	U	40.	U	37.	U	43.	U
53469-21-9	Aroclor-1242	36.	U	42.	U	37.	U	40.	U	37.	U	43.	U
12672-29-6	Aroclor-1248	36.	U	42.	U	37.	U	40.	U	37.	U	43.	U
11097-69-1	Aroclor-1254	74.	U	85.	U	74.	U	70.	J	74.	U	88.	U
11096-82-5	Aroclor-1260	74.	U	85.	U	74.	U	80.	U	74.	U	88.	U

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-PEST													
	SAMPLE ID ------->	037-S-B007-H1		037-S-B007-H2		037-S-B008-H1		037-S-B008-H2		037-S-B009-H1		037-C-B009-H1	
	ORIGINAL ID ----->	037SB007H1		037SB007H2		037SB008H1		037SB008H2		037SB009H1		037CB009H1	
	LAB SAMPLE ID --->	29593.03		29593.04		29593.05		29593.06		29607.01		29607.02	
	ID FROM REPORT -->	037SB007H1		037SB007H2		037SB008H1		037SB008H2		037SB009H1		037CB009H1	
	SAMPLE DATE ----->	06/04/97		06/04/97		06/04/97		06/04/97		06/05/97		06/05/97	
	DATE EXTRACTED -->	06/06/97		06/06/97		06/06/97		06/06/97		06/06/97		06/06/97	
	DATE ANALYZED --->	06/14/97		06/14/97		06/14/97		06/14/97		06/18/97		06/18/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29593	VAL	29593	VAL	29593	VAL	29593	VAL	29607	VAL	29607	VAL
319-84-6	alpha-BHC	1.5	U	1.7	U	1.4	U	1.5	U	1.5	U	1.5	U
319-85-7	beta-BHC	1.5	U	1.7	U	1.4	U	1.5	U	1.5	U	1.5	U
319-86-8	delta-BHC	1.5	U	1.7	U	1.4	U	1.5	U	1.5	U	1.5	U
58-89-9	gamma-BHC (Lindane)	1.5	U	1.7	U	1.4	U	1.5	U	1.5	U	1.5	U
76-44-8	Heptachlor	1.5	U	1.7	U	1.4	U	1.5	U	1.5	U	1.5	U
309-00-2	Aldrin	1.5	U	1.7	U	1.4	U	1.5	U	1.5	U	1.5	U
1024-57-3	Heptachlor epoxide	1.5	U	1.7	U	1.4	U	1.9		1.5	U	1.5	U
959-98-8	Endosulfan I	1.5	U	1.7	U	1.4	U	1.5	U	1.5	U	1.5	U
60-57-1	Dieldrin	2.8	U	3.2	U	2.8	U	3.	U	2.9	U	6.7	J
72-55-9	4,4'-DDE	2.8	U	3.2	U	2.8	U	3.	U	13.	J	8.8	J
72-20-8	Endrin	2.8	UJ	3.2	UJ	2.8	UJ	3.	UJ	2.9	U	2.9	U
33213-65-9	Endosulfan II	2.8	U	3.2	U	2.8	U	3.	U	5.	DJ	3.9	U
72-54-8	4,4'-DDD	2.8	U	3.2	U	2.8	U	3.	U	2.9	U	2.9	U
1031-07-8	Endosulfan sulfate	2.8	U	3.2	U	2.8	U	3.	U	2.9	U	2.9	U
50-29-3	4,4'-DDT	2.8	U	3.2	U	2.8	UJ	3.	UJ	68.	DJ	36.	J
72-43-5	Methoxychlor	15.	U	17.	U	14.	U	15.	U	15.	U	15.	U
53494-70-5	Endrin ketone	2.8	U	3.2	U	2.8	U	3.	U	2.9	U	2.9	U
7421-93-4	Endrin aldehyde	2.8	U	3.2	U	2.8	U	3.	U	59.	DJ	41.	
5103-71-9	alpha-Chlordane	1.5	U	1.7	U	1.4	U	1.5	U	1.5	U	1.5	U
5103-74-2	gamma-Chlordane	1.5	U	1.7	U	1.4	U	1.5	U	1.5	U	1.6	
8001-35-2	Toxaphene	94.	U	110.	U	92.	U	99.	U	95.	U	96.	U
12674-11-2	Aroclor-1016	38.	U	43.	U	37.	U	39.	U	38.	U	38.	U
11104-28-2	Aroclor-1221	38.	U	43.	U	37.	U	39.	U	38.	U	38.	U
11141-16-5	Aroclor-1232	38.	U	43.	U	37.	U	39.	U	38.	U	38.	U
53469-21-9	Aroclor-1242	38.	U	43.	U	37.	U	39.	U	38.	U	38.	U
12672-29-6	Aroclor-1248	38.	U	43.	U	37.	U	39.	U	38.	U	38.	U
11097-69-1	Aroclor-1254	76.	U	87.	U	74.	U	80.	U	77.	U	78.	U
11096-82-5	Aroclor-1260	76.	U	87.	U	74.	U	80.	U	1400.	D	1000.	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-PEST													
	SAMPLE ID ------->	037-S-B010-H1		037-S-B010-H2		037-S-B011-H1		037-S-B011-H2		037-S-B012-H1		037-S-B012-H2	
	ORIGINAL ID ----->	037SB010H1		037SB010H2		037SB011H1		037SB011H2		037SB012H1		037SB012H2	
	LAB SAMPLE ID --->	29607.03		29607.04		29607.05		29607.06		29607.07		29607.08	
	ID FROM REPORT -->	037SB010H1		037SB010H2		037SB011H1		037SB011H2		037SB012H1		037SB012H2	
	SAMPLE DATE ----->	06/05/97		06/05/97		06/05/97		06/05/97		06/05/97		06/05/97	
	DATE EXTRACTED -->	06/06/97		06/06/97		06/06/97		06/06/97		06/06/97		06/06/97	
	DATE ANALYZED --->	06/18/97		06/18/97		06/18/97		06/18/97		06/19/97		06/19/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29607	VAL	29607	VAL	29607	VAL	29607	VAL	29607	VAL	29607	VAL
319-84-6	alpha-BHC	1.5	U	1.6	U	1.4	U	1.6	U	1.5	U	1.6	U
319-85-7	beta-BHC	1.5	U	1.6	U	1.4	U	1.6	U	1.5	U	1.6	U
319-86-8	delta-BHC	1.5	U	1.6	U	1.4	U	1.6	U	1.5	U	1.6	U
58-89-9	gamma-BHC (Lindane)	1.5	U	1.6	U	1.4	U	1.6	U	1.5	U	1.6	U
76-44-8	Heptachlor	1.5	U	1.6	U	1.4	U	1.6	U	13.		1.6	U
309-00-2	Aldrin	1.5	U	1.6	U	1.4	U	1.6	U	1.5	U	1.6	U
1024-57-3	Heptachlor epoxide	2.	J	1.6	U	1.4	U	1.6	U	5.9		1.6	U
959-98-8	Endosulfan I	1.5	U	1.6	U	1.4	U	1.6	U	1.5	U	1.6	U
60-57-1	Dieldrin	8.2	J	3.1	U	2.8	U	3.	U	3.3	U	3.1	U
72-55-9	4,4'-DDE	2.9	U	3.1	U	2.8	UJ	3.	U	2.8	U	3.1	U
72-20-8	Endrin	12.	J	3.1	U	2.8	U	3.	U	2.8	U	3.1	UJ
33213-65-9	Endosulfan II	2.9	U	3.1	U	4.6	J	9.2	DJ	9.4	DJ	3.1	U
72-54-8	4,4'-DDD	2.9	U	3.1	U	2.8	UJ	3.	U	2.8	U	3.1	U
1031-07-8	Endosulfan sulfate	2.9	U	3.1	U	2.8	U	3.	U	2.8	U	3.1	U
50-29-3	4,4'-DDT	14.	J	5.1		24.	J	120.	DJ	87.	DJ	34.	J
72-43-5	Methoxychlor	15.	U	16.	U	14.	U	16.	U	15.	UJ	16.	UJ
53494-70-5	Endrin ketone	2.9	U	3.1	U	2.8	U	3.	U	2.8	U	3.1	U
7421-93-4	Endrin aldehyde	7.	J	3.1	U	23.	J	120.	D	73.	D	33.	J
5103-71-9	alpha-Chlordane	1.8	J	1.6	U	1.4	U	1.6	U	8.2	J	1.6	U
5103-74-2	gamma-Chlordane	12.	J	1.6	U	3.5	J	1.6	U	59.	D	1.9	U
8001-35-2	Toxaphene	98.	U	100.	U	92.	U	100.	U	94.	U	100.	U
12674-11-2	Aroclor-1016	39.	U	41.	U	37.	U	40.	U	38.	U	41.	U
11104-28-2	Aroclor-1221	39.	U	41.	U	37.	U	40.	U	38.	U	41.	U
11141-16-5	Aroclor-1232	39.	U	41.	U	37.	U	40.	U	38.	U	41.	U
53469-21-9	Aroclor-1242	39.	U	41.	U	37.	U	40.	U	38.	U	41.	U
12672-29-6	Aroclor-1248	39.	U	41.	U	37.	U	40.	U	38.	U	41.	U
11097-69-1	Aroclor-1254	79.	U	83.	U	74.	U	81.	U	76.	U	84.	U
11096-82-5	Aroclor-1260	160.	J	83.	U	460.		2800.	D	1700.	D	750.	D

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-PEST													
	SAMPLE ID ------->	037-S-B013-H1		037-S-B013-H2		037-S-B014-H1		037-S-B014-H2		037-C-B014-H2		037-S-B015-H1	
	ORIGINAL ID ----->	037SB013H1		037SB013H2		037SB014H1		037SB014H2		037CB014H2		037SB015H1	
	LAB SAMPLE ID --->	29607.09		29607.10		29607.11		29607.12		29607.13		29399.01	
	ID FROM REPORT -->	037SB013H1		037SB013H2		037SB014H1		037SB014H2		037CB014H2		037SB015H1	
	SAMPLE DATE ----->	06/05/97		06/05/97		06/05/97		06/05/97		06/05/97		05/16/97	
	DATE EXTRACTED -->	06/06/97		06/06/97		06/06/97		06/06/97		06/06/97		05/19/97	
	DATE ANALYZED --->	06/19/97		06/19/97		06/19/97		06/19/97		06/19/97		05/28/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29607	VAL	29607	VAL	29607	VAL	29607	VAL	29607	VAL	29399	VAL
319-84-6	alpha-BHC	1.5	U	1.7	U	1.4	U	1.6	U	1.6	U	1.4	U
319-85-7	beta-BHC	1.5	U	1.7	U	1.4	U	1.6	U	1.6	U	1.4	U
319-86-8	delta-BHC	1.5	U	1.7	U	1.4	U	1.6	U	1.6	U	1.4	U
58-89-9	gamma-BHC (Lindane)	1.5	U	1.7	U	1.4	U	1.6	U	1.6	U	1.4	U
76-44-8	Heptachlor	3.3	J	1.7	U	1.4	U	3.6	J	14.	J	1.4	U
309-00-2	Aldrin	1.5	U	1.7	U	1.4	U	1.6	U	1.6	U	1.4	U
1024-57-3	Heptachlor epoxide	1.5	U	1.7	U	1.4	U	23.	U	90.	DJ	1.4	U
959-98-8	Endosulfan I	1.5	U	1.7	U	1.4	U	1.6	U	1.6	U	1.4	U
60-57-1	Dieldrin	3.	U	3.2	U	2.7	U	3.1	U	3.	U	2.6	U
72-55-9	4,4'-DDE	22.	U	81.	D	2.7	U	21.	U	61.	U	2.6	U
72-20-8	Endrin	3.	UJ	3.2	UJ	2.7	UJ	3.1	UJ	3.	UJ	2.6	U
33213-65-9	Endosulfan II	46.	J	16.	J	2.7	U	65.	J	120.	J	2.6	U
72-54-8	4,4'-DDD	420.	J	230.	D	2.7	U	3.1	U	3.	U	2.6	U
1031-07-8	Endosulfan sulfate	3.	U	3.2	U	2.7	U	3.1	U	3.	U	2.6	U
50-29-3	4,4'-DDT	60.	U	46.	J	8.9	J	1500.	DJ	2400.	DJ	2.6	U
72-43-5	Methoxychlor	15.	UJ	17.	UJ	14.	UJ	16.	UJ	16.	U	14.	U
53494-70-5	Endrin ketone	3.	U	3.2	U	2.7	U	3.1	U	3.	U	2.6	U
7421-93-4	Endrin aldehyde	750.	DJ	44.	D	16.		1300.	DJ	2800.	DJ	2.6	U
5103-71-9	alpha-Chlordane	1.5	U	1.7	U	1.4	U	1.6	U	1.6	U	1.4	U
5103-74-2	gamma-Chlordane	1.5	U	9.8	DJ	1.4	U	11.	U	13.	U	3.8	
8001-35-2	Toxaphene	99.	U	110.	U	89.	U	100.	U	100.	U	87.	U
12674-11-2	Aroclor-1016	39.	U	43.	U	35.	U	41.	U	40.	U	35.	U
11104-28-2	Aroclor-1221	39.	U	43.	U	35.	U	41.	U	40.	U	35.	U
11141-16-5	Aroclor-1232	39.	U	43.	U	35.	U	41.	U	40.	U	35.	U
53469-21-9	Aroclor-1242	39.	U	43.	U	35.	U	41.	U	40.	U	35.	U
12672-29-6	Aroclor-1248	39.	U	43.	U	35.	U	41.	U	40.	U	35.	U
11097-69-1	Aroclor-1254	80.	U	87.	U	72.	U	83.	U	82.	U	70.	U
11096-82-5	Aroclor-1260	18000.	DJ	1400.	1400	140.		30000.	DJ	64000.	DJ	70.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-PEST													
	SAMPLE ID ------->	037-S-B015-H2		037-S-B016-H1		037-S-B016-H2		037-S-B017-H1		037-S-B017-H2		037-S-B018-H1	
	ORIGINAL ID ----->	037SB015H2		037SB016H1		037SB016H2		037SB017H1		037SB017H2		037SB018H1	
	LAB SAMPLE ID --->	29399.02		30762.01		30762.02		30762.03		30762.04		30762.05	
	ID FROM REPORT -->	037SB015H2		037SB016H1		037SB016H2		037SB017H1		037SB017H2		037SB018H1	
	SAMPLE DATE ----->	05/16/97		08/25/97		08/25/97		08/25/97		08/25/97		08/25/97	
	DATE EXTRACTED -->	05/19/97		08/29/97		08/29/97		08/29/97		08/29/97		08/29/97	
	DATE ANALYZED --->	05/28/97		09/11/97		09/11/97		09/11/97		09/11/97		09/11/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29399	VAL	30762	VAL	30762	VAL	30762	VAL	30762	VAL	30762	VAL
319-84-6	alpha-BHC	1.5	U	1.5	UJ	1.5	UJ	1.4	UJ	1.4	UJ	1.4	UJ
319-85-7	beta-BHC	1.5	U	1.5	U	1.5	U	1.4	U	1.4	U	1.4	U
319-86-8	delta-BHC	1.5	U	1.5	U	1.5	U	1.4	U	1.4	U	1.4	U
58-89-9	gamma-BHC (Lindane)	1.5	U	1.5	UJ	1.5	UJ	1.4	UJ	1.4	UJ	1.4	UJ
76-44-8	Heptachlor	1.5	U	1.5	U	1.5	U	1.4	U	1.4	U	1.4	U
309-00-2	Aldrin	1.5	U	1.5	U	1.5	U	1.4	U	1.4	U	1.4	U
1024-57-3	Heptachlor epoxide	1.5	U	1.5	U	1.5	U	1.4	U	1.4	U	1.4	U
959-98-8	Endosulfan I	1.5	U	1.5	U	1.5	U	1.4	U	1.4	U	1.4	U
60-57-1	Dieldrin	2.9	U	2.8	U	3.	U	2.6	U	3.8		2.7	U
72-55-9	4,4'-DDE	7.7		2.8	U	3.	U	2.6	U	2.7	U	2.7	U
72-20-8	Endrin	2.9	U	2.8	U	3.	U	2.6	U	4.7		2.7	U
33213-65-9	Endosulfan II	2.9	U	2.8	U	3.	U	2.6	U	2.7	U	2.7	U
72-54-8	4,4'-DDD	3.6		2.8	U	3.	U	2.6	U	2.7	U	2.7	U
1031-07-8	Endosulfan sulfate	2.9	U	2.8	UJ	3.	UJ	2.6	UJ	2.7	UJ	2.7	UJ
50-29-3	4,4'-DDT	5.7		2.8	UJ	3.	UJ	2.6	UJ	2.7	UJ	2.7	UJ
72-43-5	Methoxychlor	15.	U	15.	UJ	15.	UJ	14.	UJ	14.	UJ	14.	UJ
53494-70-5	Endrin ketone	2.9	U	2.8	U	3.	U	2.6	U	2.7	U	2.7	U
7421-93-4	Endrin aldehyde	2.9	U	2.8	UJ	3.	UJ	7.4	J	11.	J	2.7	UJ
5103-71-9	alpha-Chlordane	1.5	U	1.5	U	1.5	U	1.4	U	1.4	U	1.4	U
5103-74-2	gamma-Chlordane	1.5	U	1.5	U	1.5	U	1.4	U	1.5		1.4	U
8001-35-2	Toxaphene	95.	U	93.	U	99.	U	88.	U	90.	U	91.	U
12674-11-2	Aroclor-1016	38.	U	37.	U	39.	U	35.	U	36.	U	36.	U
11104-28-2	Aroclor-1221	38.	U	37.	U	39.	U	35.	U	36.	U	36.	U
11141-16-5	Aroclor-1232	38.	U	37.	U	39.	U	35.	U	36.	U	36.	U
53469-21-9	Aroclor-1242	38.	U	37.	U	39.	U	35.	U	36.	U	36.	U
12672-29-6	Aroclor-1248	38.	U	37.	U	39.	U	35.	U	36.	U	36.	U
11097-69-1	Aroclor-1254	77.	U	75.	U	80.	U	71.	U	73.	U	74.	U
11096-82-5	Aroclor-1260	77.	U	75.	U	80.	U	110.		110.		74.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-PEST											
	SAMPLE ID ------->	037-S-B018-H2		037-S-B020-H1		037-C-B020-H1					
	ORIGINAL ID ----->	037SB018H2		037SB020H1		037CB020H1					
	LAB SAMPLE ID --->	30762.06		29417.06		29417.07					
	ID FROM REPORT -->	037SB018H2		037SB020H1		037CB020H1					
	SAMPLE DATE ----->	08/25/97		05/19/97		05/19/97					
	DATE EXTRACTED -->	08/29/97		05/20/97		05/20/97					
	DATE ANALYZED --->	09/11/97		06/04/97		06/04/97					
	MATRIX ---------->	Soil		Soil		Soil					
	UNITS ---------->	UG/KG		UG/KG		UG/KG					
CAS #	Parameter	30762	VAL	29399	VAL	29399	VAL				
319-84-6	alpha-BHC	1.4	UJ	1.5	U	1.6	U				
319-85-7	beta-BHC	1.4	U	1.5	U	1.6	U				
319-86-8	delta-BHC	1.4	U	1.5	U	1.6	U				
58-89-9	gamma-BHC (Lindane)	1.4	UJ	1.5	U	1.6	U				
76-44-8	Heptachlor	1.4	U	1.5	U	1.6	U				
309-00-2	Aldrin	1.4	U	1.5	U	1.6	U				
1024-57-3	Heptachlor epoxide	1.4	U	5.6	J	6.2	J				
959-98-8	Endosulfan I	1.4	U	1.5	U	1.6	U				
60-57-1	Dieldrin	2.7	U	2.9	U	3.	U				
72-55-9	4,4'-DDE	2.7	U	24.	J	39.					
72-20-8	Endrin	2.7	U	2.9	UJ	3.	UJ				
33213-65-9	Endosulfan II	2.7	U	2.9	U	3.	U				
72-54-8	4,4'-DDD	2.7	U	11.	J	17.	J				
1031-07-8	Endosulfan sulfate	2.7	UJ	2.9	U	3.	U				
50-29-3	4,4'-DDT	2.7	UJ	9.1	J	15.	J				
72-43-5	Methoxychlor	14.	UJ	16.	J	16.	U				
53494-70-5	Endrin ketone	2.7	U	2.9	U	3.	U				
7421-93-4	Endrin aldehyde	2.7	UJ	2.9	U	3.	U				
5103-71-9	alpha-Chlordane	1.4	U	8.2	J	9.4	J				
5103-74-2	gamma-Chlordane	1.4	U	23.	J	29.	DJ				
8001-35-2	Toxaphene	91.	U	98.	U	100.	U				
12674-11-2	Aroclor-1016	36.	U	39.	U	40.	U				
11104-28-2	Aroclor-1221	36.	U	39.	U	40.	U				
11141-16-5	Aroclor-1232	36.	U	39.	U	40.	U				
53469-21-9	Aroclor-1242	36.	U	39.	U	40.	U				
12672-29-6	Aroclor-1248	36.	U	39.	U	40.	U				
11097-69-1	Aroclor-1254	74.	U	79.	U	81.	U				
11096-82-5	Aroclor-1260	74.	U	79.	U	81.	U				

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	037-S-B001-H1		037-S-B001-H2		037-S-B002-H1		037-S-B002-H2		037-S-B003-H1		037-S-B003-H2	
	ORIGINAL ID ----->	037SB001H1		037SB001H2		037SB002H1		037SB002H2		037SB003H1		037SB003H2	
	LAB SAMPLE ID --->	29593.07		29593.08		29593.09		29593.10		29593.11		29593.12	
	ID FROM REPORT -->	037SB001H1		037SB001H2		037SB002H1		037SB002H2		037SB003H1		037SB003H2	
	SAMPLE DATE ----->	06/04/97		06/04/97		06/04/97		06/04/97		06/04/97		06/04/97	
	DATE EXTRACTED -->	06/06/97		06/06/97		06/06/97		06/06/97		06/06/97		06/06/97	
	DATE ANALYZED --->	06/10/97		06/10/97		06/10/97		06/10/97		06/10/97		06/11/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29593	VAL	29593	VAL	29593	VAL	29593	VAL	29593	VAL	29593	VAL
108-95-2	Phenol	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
111-44-4	bis(2-Chloroethyl)ether	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
95-57-8	2-Chlorophenol	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
541-73-1	1,3-Dichlorobenzene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
106-46-7	1,4-Dichlorobenzene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
100-51-6	Benzyl alcohol	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
95-50-1	1,2-Dichlorobenzene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
95-48-7	2-Methylphenol (o-Cresol)	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
106-44-5	4-Methylphenol (p-Cresol)	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
621-64-7	N-Nitroso-di-n-propylamine	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
67-72-1	Hexachloroethane	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
98-95-3	Nitrobenzene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
78-59-1	Isophorone	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
88-75-5	2-Nitrophenol	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
105-67-9	2,4-Dimethylphenol	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
65-85-0	Benzoic acid	2000.	U	1800.	U	1800.	U	2000.	U	1900.	U	1800.	U
111-91-1	bis(2-Chloroethoxy)methane	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
120-83-2	2,4-Dichlorophenol	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
120-82-1	1,2,4-Trichlorobenzene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
91-20-3	Naphthalene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
106-47-8	4-Chloroaniline	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
87-68-3	Hexachlorobutadiene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
59-50-7	4-Chloro-3-methylphenol	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
91-57-6	2-Methylnaphthalene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
77-47-4	Hexachlorocyclopentadiene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
88-06-2	2,4,6-Trichlorophenol	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
95-95-4	2,4,5-Trichlorophenol	2000.	U	1800.	U	1800.	U	2000.	U	1900.	U	1800.	U
91-58-7	2-Chloronaphthalene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
88-74-4	2-Nitroaniline	2000.	U	1800.	U	1800.	U	2000.	U	1900.	U	1800.	U
131-11-3	Dimethyl phthalate	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
208-96-8	Acenaphthylene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
606-20-2	2,6-Dinitrotoluene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
99-09-2	3-Nitroaniline	2000.	U	1800.	U	1800.	U	2000.	U	1900.	U	1800.	U
83-32-9	Acenaphthene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
51-28-5	2,4-Dinitrophenol	2000.	U	1800.	U	1800.	U	2000.	U	1900.	U	1800.	U

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	037-S-B001-H1		037-S-B001-H2		037-S-B002-H1		037-S-B002-H2		037-S-B003-H1		037-S-B003-H2	
	ORIGINAL ID ----->	037SB001H1		037SB001H2		037SB002H1		037SB002H2		037SB003H1		037SB003H2	
	LAB SAMPLE ID --->	29593.07		29593.08		29593.09		29593.10		29593.11		29593.12	
	ID FROM REPORT -->	037SB001H1		037SB001H2		037SB002H1		037SB002H2		037SB003H1		037SB003H2	
	SAMPLE DATE ----->	06/04/97		06/04/97		06/04/97		06/04/97		06/04/97		06/04/97	
	DATE EXTRACTED -->	06/06/97		06/06/97		06/06/97		06/06/97		06/06/97		06/06/97	
	DATE ANALYZED --->	06/10/97		06/10/97		06/10/97		06/10/97		06/10/97		06/11/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29593	VAL	29593	VAL	29593	VAL	29593	VAL	29593	VAL	29593	VAL
100-02-7	4-Nitrophenol	2000.	U	1800.	U	1800.	U	2000.	U	1900.	U	1800.	U
132-64-9	Dibenzofuran	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
121-14-2	2,4-Dinitrotoluene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
84-66-2	Diethylphthalate	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
7005-72-3	4-Chlorophenylphenylether	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
86-73-7	Fluorene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
100-01-6	4-Nitroaniline	2000.	U	1800.	U	1800.	U	2000.	U	1900.	U	1800.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	2000.	U	1800.	U	1800.	U	2000.	U	1900.	U	1800.	U
86-30-6	N-Nitrosodiphenylamine	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
101-55-3	4-Bromophenyl-phenylether	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
118-74-1	Hexachlorobenzene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
87-86-5	Pentachlorophenol	2000.	U	1800.	U	1800.	U	2000.	U	1900.	U	1800.	U
85-01-8	Phenanthrene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
120-12-7	Anthracene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
84-74-2	Di-n-butylphthalate	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
206-44-0	Fluoranthene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
129-00-0	Pyrene	420.	U	380.	U	380.	U	400.	U	390.	U	240.	J
85-68-7	Butylbenzylphthalate	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
91-94-1	3,3'-Dichlorobenzidine	850.	U	760.	U	760.	U	800.	U	780.	U	740.	U
56-55-3	Benzo(a)anthracene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
218-01-9	Chrysene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
117-84-0	Di-n-octyl phthalate	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
205-99-2	Benzo(b)fluoranthene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
207-08-9	Benzo(k)fluoranthene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
50-32-8	Benzo(a)pyrene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
193-39-5	Indeno(1,2,3-cd)pyrene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
53-70-3	Dibenz(a,h)anthracene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U
191-24-2	Benzo(g,h,i)perylene	420.	U	380.	U	380.	U	400.	U	390.	U	370.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	037-S-B004-H1		037-S-B004-H2		037-S-B005-H1		037-S-B005-H2		037-S-B006-H1		037-S-B006-H2	
	ORIGINAL ID ----->	037SB004H1		037SB004H2		037SB005H1		037SB005H2		037SB006H1		037SB006H2	
	LAB SAMPLE ID --->	29593.13		29593.14		29417.01		29417.02		29593.01		29593.02	
	ID FROM REPORT -->	037SB004H1		037SB004H2		037SB005H1		037SB005H2		037SB006H1		037SB006H2	
	SAMPLE DATE ----->	06/04/97		06/04/97		05/19/97		05/19/97		06/04/97		06/04/97	
	DATE EXTRACTED -->	06/06/97		06/06/97		05/20/97		05/20/97		06/06/97		06/06/97	
	DATE ANALYZED --->	06/11/97		06/11/97		05/27/97		05/27/97		06/10/97		06/10/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29593	VAL	29593	VAL	29399	VAL	29399	VAL	29593	VAL	29593	VAL
108-95-2	Phenol	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
111-44-4	bis(2-Chloroethyl)ether	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
95-57-8	2-Chlorophenol	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
541-73-1	1,3-Dichlorobenzene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
106-46-7	1,4-Dichlorobenzene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
100-51-6	Benzyl alcohol	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
95-50-1	1,2-Dichlorobenzene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
95-48-7	2-Methylphenol (o-Cresol)	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
106-44-5	4-Methylphenol (p-Cresol)	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
621-64-7	N-Nitroso-di-n-propylamine	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
67-72-1	Hexachloroethane	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
98-95-3	Nitrobenzene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
78-59-1	Isophorone	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
88-75-5	2-Nitrophenol	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
105-67-9	2,4-Dimethylphenol	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
65-85-0	Benzoic acid	1800.	U	2000.	U	1800.	U	1900.	U	1800.	U	2100.	U
111-91-1	bis(2-Chloroethoxy)methane	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
120-83-2	2,4-Dichlorophenol	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
120-82-1	1,2,4-Trichlorobenzene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
91-20-3	Naphthalene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
106-47-8	4-Chloroaniline	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
87-68-3	Hexachlorobutadiene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
59-50-7	4-Chloro-3-methylphenol	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
91-57-6	2-Methylnaphthalene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
77-47-4	Hexachlorocyclopentadiene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
88-06-2	2,4,6-Trichlorophenol	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
95-95-4	2,4,5-Trichlorophenol	1800.	U	2000.	U	1800.	U	1900.	U	1800.	U	2100.	U
91-58-7	2-Chloronaphthalene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
88-74-4	2-Nitroaniline	1800.	U	2000.	U	1800.	U	1900.	U	1800.	U	2100.	U
131-11-3	Dimethyl phthalate	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
208-96-8	Acenaphthylene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
606-20-2	2,6-Dinitrotoluene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
99-09-2	3-Nitroaniline	1800.	U	2000.	U	1800.	U	1900.	U	1800.	U	2100.	U
83-32-9	Acenaphthene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
51-28-5	2,4-Dinitrophenol	1800.	U	2000.	U	1800.	U	1900.	U	1800.	U	2100.	U

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-SVOA															
	SAMPLE ID ------->	037-S-B004-H1		037-S-B004-H2		037-S-B005-H1		037-S-B005-H2		037-S-B006-H1		037-S-B006-H2	
	ORIGINAL ID ----->	037SB004H1		037SB004H2		037SB005H1		037SB005H2		037SB006H1		037SB006H2	
	LAB SAMPLE ID --->	29593.13		29593.14		29417.01		29417.02		29593.01		29593.02	
	ID FROM REPORT -->	037SB004H1		037SB004H2		037SB005H1		037SB005H2		037SB006H1		037SB006H2	
	SAMPLE DATE ----->	06/04/97		06/04/97		05/19/97		05/19/97		06/04/97		06/04/97	
	DATE EXTRACTED -->	06/06/97		06/06/97		05/20/97		05/20/97		06/06/97		06/06/97	
	DATE ANALYZED --->	06/11/97		06/11/97		05/27/97		05/27/97		06/10/97		06/10/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29593	VAL	29593	VAL	29399	VAL	29399	VAL	29593	VAL	29593	VAL
100-02-7	4-Nitrophenol	1800.	U	2000.	U	1800.	U	1900.	U	1800.	U	2100.	U
132-64-9	Dibenzofuran	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
121-14-2	2,4-Dinitrotoluene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
84-66-2	Diethylphthalate	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
7005-72-3	4-Chlorophenylphenylether	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
86-73-7	Fluorene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
100-01-6	4-Nitroaniline	1800.	U	2000.	U	1800.	U	1900.	U	1800.	U	2100.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	1800.	U	2000.	U	1800.	U	1900.	U	1800.	U	2100.	U
86-30-6	N-Nitrosodiphenylamine	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
101-55-3	4-Bromophenyl-phenylether	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
118-74-1	Hexachlorobenzene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
87-86-5	Pentachlorophenol	1800.	U	2000.	U	1800.	U	1900.	U	1800.	U	2100.	U
85-01-8	Phenanthrene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
120-12-7	Anthracene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
84-74-2	Di-n-butylphthalate	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
206-44-0	Fluoranthene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
129-00-0	Pyrene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
85-68-7	Butylbenzylphthalate	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
91-94-1	3,3'-Dichlorobenzidine	720.	U	840.	U	730.	U	800.	U	730.	U	870.	U
56-55-3	Benzo(a)anthracene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
218-01-9	Chrysene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
117-84-0	Di-n-octyl phthalate	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
205-99-2	Benzo(b)fluoranthene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
207-08-9	Benzo(k)fluoranthene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
50-32-8	Benzo(a)pyrene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
193-39-5	Indeno(1,2,3-cd)pyrene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
53-70-3	Dibenz(a,h)anthracene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U
191-24-2	Benzo(g,h,i)perylene	360.	U	420.	U	370.	U	400.	U	370.	U	430.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	037-S-B007-H1		037-S-B007-H2		037-S-B008-H1		037-S-B008-H2		037-S-B009-H1		037-C-B009-H1	
	ORIGINAL ID ----->	037SB007H1		037SB007H2		037SB008H1		037SB008H2		037SB009H1		037CB009H1	
	LAB SAMPLE ID --->	29593.03		29593.04		29593.05		29593.06		29607.01		29607.02	
	ID FROM REPORT -->	037SB007H1		037SB007H2		037SB008H1		037SB008H2		037SB009H1		037CB009H1	
	SAMPLE DATE ----->	06/04/97		06/04/97		06/04/97		06/04/97		06/05/97		06/05/97	
	DATE EXTRACTED -->	06/06/97		06/06/97		06/06/97		06/06/97		06/06/97		06/06/97	
	DATE ANALYZED --->	06/10/97		06/10/97		06/10/97		06/10/97		06/11/97		06/11/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29593	VAL	29593	VAL	29593	VAL	29593	VAL	29607	VAL	29607	VAL
108-95-2	Phenol	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
111-44-4	bis(2-Chloroethyl)ether	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
95-57-8	2-Chlorophenol	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
541-73-1	1,3-Dichlorobenzene	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
106-46-7	1,4-Dichlorobenzene	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
100-51-6	Benzyl alcohol	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
95-50-1	1,2-Dichlorobenzene	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
95-48-7	2-Methylphenol (o-Cresol)	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
106-44-5	4-Methylphenol (p-Cresol)	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
621-64-7	N-Nitroso-di-n-propylamine	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
67-72-1	Hexachloroethane	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
98-95-3	Nitrobenzene	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
78-59-1	Isophorone	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
88-75-5	2-Nitrophenol	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
105-67-9	2,4-Dimethylphenol	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
65-85-0	Benzoic acid	1800.	U	2100.	U	1800.	U	1900.	U	1800.	U	1900.	U
111-91-1	bis(2-Chloroethoxy)methane	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
120-83-2	2,4-Dichlorophenol	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
120-82-1	1,2,4-Trichlorobenzene	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
91-20-3	Naphthalene	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
106-47-8	4-Chloroaniline	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
87-68-3	Hexachlorobutadiene	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
59-50-7	4-Chloro-3-methylphenol	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
91-57-6	2-Methylnaphthalene	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
77-47-4	Hexachlorocyclopentadiene	380.	U	430.	U	370.	U	390.	U	380.	UJ	380.	UJ
88-06-2	2,4,6-Trichlorophenol	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
95-95-4	2,4,5-Trichlorophenol	1800.	U	2100.	U	1800.	U	1900.	U	1800.	U	1900.	U
91-58-7	2-Chloronaphthalene	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
88-74-4	2-Nitroaniline	1800.	U	2100.	U	1800.	U	1900.	U	1800.	U	1900.	U
131-11-3	Dimethyl phthalate	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
208-96-8	Acenaphthylene	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
606-20-2	2,6-Dinitrotoluene	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
99-09-2	3-Nitroaniline	1800.	U	2100.	U	1800.	U	1900.	U	1800.	U	1900.	U
83-32-9	Acenaphthene	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
51-28-5	2,4-Dinitrophenol	1800.	U	2100.	U	1800.	U	1900.	U	1800.	U	1900.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	037-S-B007-H1		037-S-B007-H2		037-S-B008-H1		037-S-B008-H2		037-S-B009-H1		037-C-B009-H1	
	ORIGINAL ID ----->	037SB007H1		037SB007H2		037SB008H1		037SB008H2		037SB009H1		037CB009H1	
	LAB SAMPLE ID --->	29593.03		29593.04		29593.05		29593.06		29607.01		29607.02	
	ID FROM REPORT -->	037SB007H1		037SB007H2		037SB008H1		037SB008H2		037SB009H1		037CB009H1	
	SAMPLE DATE ----->	06/04/97		06/04/97		06/04/97		06/04/97		06/05/97		06/05/97	
	DATE EXTRACTED -->	06/06/97		06/06/97		06/06/97		06/06/97		06/06/97		06/06/97	
	DATE ANALYZED --->	06/10/97		06/10/97		06/10/97		06/10/97		06/11/97		06/11/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29593	VAL	29593	VAL	29593	VAL	29593	VAL	29607	VAL	29607	VAL
100-02-7	4-Nitrophenol	1800.	U	2100.	U	1800.	U	1900.	U	1800.	U	1900.	U
132-64-9	Dibenzofuran	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
121-14-2	2,4-Dinitrotoluene	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
84-66-2	Diethylphthalate	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
7005-72-3	4-Chlorophenylphenylether	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
86-73-7	Fluorene	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
100-01-6	4-Nitroaniline	1800.	U	2100.	U	1800.	U	1900.	U	1800.	U	1900.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	1800.	U	2100.	U	1800.	U	1900.	U	1800.	U	1900.	U
86-30-6	N-Nitrosodiphenylamine	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
101-55-3	4-Bromophenyl-phenylether	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
118-74-1	Hexachlorobenzene	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
87-86-5	Pentachlorophenol	1800.	U	2100.	U	1800.	U	1900.	U	1800.	U	1900.	U
85-01-8	Phenanthrene	380.	U	430.	U	370.	U	56.	J	380.	U	380.	U
120-12-7	Anthracene	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
84-74-2	Di-n-butylphthalate	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
206-44-0	Fluoranthene	380.	U	430.	U	370.	U	73.	J	380.	U	380.	U
129-00-0	Pyrene	380.	U	430.	U	370.	U	62.	J	380.	U	380.	U
85-68-7	Butylbenzylphthalate	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
91-94-1	3,3'-Dichlorobenzidine	750.	U	860.	U	730.	U	780.	U	760.	U	770.	U
56-55-3	Benzo(a)anthracene	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
218-01-9	Chrysene	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
117-84-0	Di-n-octyl phthalate	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
205-99-2	Benzo(b)fluoranthene	380.	U	430.	U	370.	U	390.	U	380.	U	50.	J
207-08-9	Benzo(k)fluoranthene	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
50-32-8	Benzo(a)pyrene	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
193-39-5	Indeno(1,2,3-cd)pyrene	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
53-70-3	Dibenz(a,h)anthracene	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U
191-24-2	Benzo(g,h,i)perylene	380.	U	430.	U	370.	U	390.	U	380.	U	380.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	037-S-B010-H1		037-S-B010-H2		037-S-B011-H1		037-S-B011-H2		037-S-B012-H1		037-S-B012-H2	
	ORIGINAL ID ----->	037SB010H1		037SB010H2		037SB011H1		037SB011H2		037SB012H1		037SB012H2	
	LAB SAMPLE ID --->	29607.03		29607.04		29607.05		29607.06		29607.07		29607.08	
	ID FROM REPORT -->	037SB010H1		037SB010H2		037SB011H1		037SB011H2		037SB012H1		037SB012H2	
	SAMPLE DATE ----->	06/05/97		06/05/97		06/05/97		06/05/97		06/05/97		06/05/97	
	DATE EXTRACTED -->	06/06/97		06/06/97		06/06/97		06/06/97		06/06/97		06/06/97	
	DATE ANALYZED --->	06/11/97		06/11/97		06/11/97		06/11/97		06/11/97		06/11/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29607	VAL	29607	VAL	29607	VAL	29607	VAL	29607	VAL	29607	VAL
108-95-2	Phenol	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
111-44-4	bis(2-Chloroethyl)ether	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
95-57-8	2-Chlorophenol	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
541-73-1	1,3-Dichlorobenzene	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
106-46-7	1,4-Dichlorobenzene	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
100-51-6	Benzyl alcohol	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
95-50-1	1,2-Dichlorobenzene	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
95-48-7	2-Methylphenol (o-Cresol)	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
106-44-5	4-Methylphenol (p-Cresol)	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
621-64-7	N-Nitroso-di-n-propylamine	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
67-72-1	Hexachloroethane	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
98-95-3	Nitrobenzene	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
78-59-1	Isophorone	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
88-75-5	2-Nitrophenol	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
105-67-9	2,4-Dimethylphenol	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
65-85-0	Benzoic acid	1900.	U	2000.	U	1800.	U	1900.	U	1800.	U	2000.	U
111-91-1	bis(2-Chloroethoxy)methane	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
120-83-2	2,4-Dichlorophenol	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
120-82-1	1,2,4-Trichlorobenzene	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
91-20-3	Naphthalene	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
106-47-8	4-Chloroaniline	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
87-68-3	Hexachlorobutadiene	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
59-50-7	4-Chloro-3-methylphenol	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
91-57-6	2-Methylnaphthalene	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
77-47-4	Hexachlorocyclopentadiene	390.	UJ	410.	UJ	370.	UJ	400.	UJ	380.	UJ	410.	UJ
88-06-2	2,4,6-Trichlorophenol	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
95-95-4	2,4,5-Trichlorophenol	1900.	U	2000.	U	1800.	U	1900.	U	1800.	U	2000.	U
91-58-7	2-Chloronaphthalene	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
88-74-4	2-Nitroaniline	1900.	U	2000.	U	1800.	U	1900.	U	1800.	U	2000.	U
131-11-3	Dimethyl phthalate	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
208-96-8	Acenaphthylene	76.	J	410.	U	370.	U	400.	U	380.	U	410.	U
606-20-2	2,6-Dinitrotoluene	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
99-09-2	3-Nitroaniline	1900.	U	2000.	U	1800.	U	1900.	U	1800.	U	2000.	U
83-32-9	Acenaphthene	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
51-28-5	2,4-Dinitrophenol	1900.	U	2000.	U	1800.	U	1900.	U	1800.	U	2000.	U

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	037-S-B010-H1		037-S-B010-H2		037-S-B011-H1		037-S-B011-H2		037-S-B012-H1		037-S-B012-H2	
	ORIGINAL ID ----->	037SB010H1		037SB010H2		037SB011H1		037SB011H2		037SB012H1		037SB012H2	
	LAB SAMPLE ID --->	29607.03		29607.04		29607.05		29607.06		29607.07		29607.08	
	ID FROM REPORT -->	037SB010H1		037SB010H2		037SB011H1		037SB011H2		037SB012H1		037SB012H2	
	SAMPLE DATE ----->	06/05/97		06/05/97		06/05/97		06/05/97		06/05/97		06/05/97	
	DATE EXTRACTED -->	06/06/97		06/06/97		06/06/97		06/06/97		06/06/97		06/06/97	
	DATE ANALYZED --->	06/11/97		06/11/97		06/11/97		06/11/97		06/11/97		06/11/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29607	VAL	29607	VAL	29607	VAL	29607	VAL	29607	VAL	29607	VAL
100-02-7	4-Nitrophenol	1900.	U	2000.	U	1800.	U	1900.	U	1800.	U	2000.	U
132-64-9	Dibenzofuran	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
121-14-2	2,4-Dinitrotoluene	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
84-66-2	Diethylphthalate	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
7005-72-3	4-Chlorophenylphenylether	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
86-73-7	Fluorene	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
100-01-6	4-Nitroaniline	1900.	U	2000.	U	1800.	U	1900.	U	1800.	U	2000.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	1900.	U	2000.	U	1800.	U	1900.	U	1800.	U	2000.	U
86-30-6	N-Nitrosodiphenylamine	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
101-55-3	4-Bromophenyl-phenylether	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
118-74-1	Hexachlorobenzene	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
87-86-5	Pentachlorophenol	1900.	U	2000.	U	1800.	U	1900.	U	1800.	U	2000.	U
85-01-8	Phenanthrene	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
120-12-7	Anthracene	110.	J	410.	U	370.	U	400.	U	380.	U	410.	U
84-74-2	Di-n-butylphthalate	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
206-44-0	Fluoranthene	580.		410.	U	370.	U	400.	U	380.	U	410.	U
129-00-0	Pyrene	1800.		410.	U	370.	U	400.	U	380.	U	410.	U
85-68-7	Butylbenzylphthalate	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
91-94-1	3,3'-Dichlorobenzidine	780.	U	810.	U	730.	U	800.	U	760.	U	820.	U
56-55-3	Benzo(a)anthracene	500.		410.	U	370.	U	400.	U	380.	U	410.	U
218-01-9	Chrysene	660.		410.	U	370.	U	400.	U	380.	U	410.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	390.	U	410.	U	370.	UJ	400.	UJ	1600.		410.	U
117-84-0	Di-n-octyl phthalate	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
205-99-2	Benzo(b)fluoranthene	1500.		410.	U	69.	J	400.	U	380.	U	410.	U
207-08-9	Benzo(k)fluoranthene	390.	U	410.	U	370.	U	400.	U	380.	U	410.	U
50-32-8	Benzo(a)pyrene	570.		410.	U	39.	J	400.	U	380.	U	410.	U
193-39-5	Indeno(1,2,3-cd)pyrene	280.	J	410.	U	38.	J	400.	U	380.	U	410.	U
53-70-3	Dibenz(a,h)anthracene	140.	J	410.	U	370.	U	400.	U	380.	U	410.	U
191-24-2	Benzo(g,h,i)perylene	270.	J	410.	U	78.	J	400.	U	380.	U	410.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-SVOA															
	SAMPLE ID ------->	037-S-B013-H1		037-S-B013-H2		037-S-B014-H1		037-S-B014-H2		037-C-B014-H2		037-S-B015-H1	
	ORIGINAL ID ----->	037SB013H1		037SB013H2		037SB014H1		037SB014H2		037CB014H2		037SB015H1	
	LAB SAMPLE ID --->	29607.09		29607.10		29607.11		29607.12		29607.13		29399.01	
	ID FROM REPORT -->	037SB013H1		037SB013H2		037SB014H1		037SB014H2		037CB014H2		037SB015H1	
	SAMPLE DATE ----->	06/05/97		06/05/97		06/05/97		06/05/97		06/05/97		05/16/97	
	DATE EXTRACTED -->	06/06/97		06/06/97		06/06/97		06/06/97		06/06/97		05/19/97	
	DATE ANALYZED --->	06/11/97		06/11/97		06/11/97		06/11/97		06/11/97		05/22/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29607	VAL	29607	VAL	29607	VAL	29607	VAL	29607	VAL	29399	VAL
108-95-2	Phenol	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
111-44-4	bis(2-Chloroethyl)ether	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
95-57-8	2-Chlorophenol	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
541-73-1	1,3-Dichlorobenzene	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
106-46-7	1,4-Dichlorobenzene	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
100-51-6	Benzyl alcohol	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
95-50-1	1,2-Dichlorobenzene	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
95-48-7	2-Methylphenol (o-Cresol)	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
106-44-5	4-Methylphenol (p-Cresol)	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
621-64-7	N-Nitroso-di-n-propylamine	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
67-72-1	Hexachloroethane	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
98-95-3	Nitrobenzene	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
78-59-1	Isophorone	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
88-75-5	2-Nitrophenol	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
105-67-9	2,4-Dimethylphenol	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
65-85-0	Benzoic acid	1900.	U	2100.	U	1700.	U	2000.	U	2000.	U	1700.	U
111-91-1	bis(2-Chloroethoxy)methane	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
120-83-2	2,4-Dichlorophenol	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
120-82-1	1,2,4-Trichlorobenzene	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
91-20-3	Naphthalene	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
106-47-8	4-Chloroaniline	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
87-68-3	Hexachlorobutadiene	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
59-50-7	4-Chloro-3-methylphenol	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
91-57-6	2-Methylnaphthalene	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
77-47-4	Hexachlorocyclopentadiene	390.	UJ	430.	UJ	350.	UJ	410.	UJ	400.	UJ	350.	U
88-06-2	2,4,6-Trichlorophenol	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
95-95-4	2,4,5-Trichlorophenol	1900.	U	2100.	U	1700.	U	2000.	U	2000.	U	1700.	U
91-58-7	2-Chloronaphthalene	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
88-74-4	2-Nitroaniline	1900.	U	2100.	U	1700.	U	2000.	U	2000.	U	1700.	U
131-11-3	Dimethyl phthalate	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
208-96-8	Acenaphthylene	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
606-20-2	2,6-Dinitrotoluene	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
99-09-2	3-Nitroaniline	1900.	U	2100.	U	1700.	U	2000.	U	2000.	U	1700.	U
83-32-9	Acenaphthene	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
51-28-5	2,4-Dinitrophenol	1900.	U	2100.	U	1700.	U	2000.	U	2000.	U	1700.	U

*** Validatio. Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	037-S-B013-H1		037-S-B013-H2		037-S-B014-H1		037-S-B014-H2		037-C-B014-H2		037-S-B015-H1	
	ORIGINAL ID ----->	037SB013H1		037SB013H2		037SB014H1		037SB014H2		037CB014H2		037SB015H1	
	LAB SAMPLE ID --->	29607.09		29607.10		29607.11		29607.12		29607.13		29399.01	
	ID FROM REPORT -->	037SB013H1		037SB013H2		037SB014H1		037SB014H2		037CB014H2		037SB015H1	
	SAMPLE DATE ----->	06/05/97		06/05/97		06/05/97		06/05/97		06/05/97		05/16/97	
	DATE EXTRACTED -->	06/06/97		06/06/97		06/06/97		06/06/97		06/06/97		05/19/97	
	DATE ANALYZED --->	06/11/97		06/11/97		06/11/97		06/11/97		06/11/97		05/22/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29607	VAL	29607	VAL	29607	VAL	29607	VAL	29607	VAL	29399	VAL
100-02-7	4-Nitrophenol	1900.	U	2100.	U	1700.	U	2000.	U	2000.	U	1700.	U
132-64-9	Dibenzofuran	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
121-14-2	2,4-Dinitrotoluene	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
84-66-2	Diethylphthalate	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
7005-72-3	4-Chlorophenylphenylether	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
86-73-7	Fluorene	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
100-01-6	4-Nitroaniline	1900.	U	2100.	U	1700.	U	2000.	U	2000.	U	1700.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	1900.	U	2100.	U	1700.	U	2000.	U	2000.	U	1700.	U
86-30-6	N-Nitrosodiphenylamine	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
101-55-3	4-Bromophenyl-phenylether	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
118-74-1	Hexachlorobenzene	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
87-86-5	Pentachlorophenol	1900.	U	2100.	U	1700.	U	2000.	U	2000.	U	1700.	U
85-01-8	Phenanthrene	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
120-12-7	Anthracene	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
84-74-2	Di-n-butylphthalate	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
206-44-0	Fluoranthene	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
129-00-0	Pyrene	390.	U	430.	U	350.	U	410.	U	49.	J	350.	U
85-68-7	Butylbenzylphthalate	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
91-94-1	3,3'-Dichlorobenzidine	780.	U	860.	U	710.	U	810.	U	800.	U	690.	U
56-55-3	Benzo(a)anthracene	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
218-01-9	Chrysene	390.	U	430.	U	350.	U	410.	U	400.	U	350.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	390.	U	430.	U	350.	U	410.	U	400.	U	47.	J
117-84-0	Di-n-octyl phthalate	390.	U	430.	U	350.	U	410.	U	400.	U	350.	UR
205-99-2	Benzo(b)fluoranthene	390.	U	66.	J	350.	U	410.	U	400.	U	350.	UR
207-08-9	Benzo(k)fluoranthene	390.	U	430.	U	350.	U	410.	U	400.	U	350.	UR
50-32-8	Benzo(a)pyrene	390.	U	50.	J	350.	U	410.	U	400.	U	350.	UR
193-39-5	Indeno(1,2,3-cd)pyrene	390.	U	430.	U	350.	U	410.	U	400.	U	350.	UR
53-70-3	Dibenz(a,h)anthracene	390.	U	430.	U	350.	U	410.	U	400.	U	350.	UR
191-24-2	Benzo(g,h,i)perylene	390.	U	49.	J	350.	U	410.	U	400.	U	51.	J

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-SVOA	SAMPLE ID ------->	037-S-B015-H2		037-S-B016-H1		037-S-B016-H2		037-S-B017-H1		037-S-B017-H2		037-S-B018-H1	
	ORIGINAL ID ----->	037SB015H2		037SB016H1		037SB016H2		037SB017H1		037SB017H2		037SB018H1	
	LAB SAMPLE ID --->	29399.02		30762.01		30762.02		30762.03		30762.04		30762.05	
	ID FROM REPORT -->	037SB015H2		037SB016H1		037SB016H2		037SB017H1		037SB017H2		037SB018H1	
	SAMPLE DATE ----->	05/16/97		08/25/97		08/25/97		08/25/97		08/25/97		08/25/97	
	DATE EXTRACTED -->	05/19/97		08/29/97		08/29/97		08/29/97		08/29/97		08/29/97	
	DATE ANALYZED --->	05/23/97		09/11/97		09/19/97		09/19/97		09/19/97		09/19/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29399	VAL	30762	VAL	30762	VAL	30762	VAL	30762	VAL	30762	VAL
108-95-2	Phenol	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
111-44-4	bis(2-Chloroethyl)ether	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
95-57-8	2-Chlorophenol	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
541-73-1	1,3-Dichlorobenzene	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
106-46-7	1,4-Dichlorobenzene	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
100-51-6	Benzyl alcohol	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
95-50-1	1,2-Dichlorobenzene	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
95-48-7	2-Methylphenol (o-Cresol)	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
106-44-5	4-Methylphenol (p-Cresol)	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
621-64-7	N-Nitroso-di-n-propylamine	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
67-72-1	Hexachloroethane	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
98-95-3	Nitrobenzene	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
78-59-1	Isophorone	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
88-75-5	2-Nitrophenol	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
105-67-9	2,4-Dimethylphenol	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
65-85-0	Benzoic acid	1800.	U	1800.	U	1900.	U	1700.	U	1700.	U	1800.	U
111-91-1	bis(2-Chloroethoxy)methane	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
120-83-2	2,4-Dichlorophenol	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
120-82-1	1,2,4-Trichlorobenzene	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
91-20-3	Naphthalene	380.	U	370.	U	390.	U	350.	U	53.	J	360.	U
106-47-8	4-Chloroaniline	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
87-68-3	Hexachlorobutadiene	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
59-50-7	4-Chloro-3-methylphenol	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
91-57-6	2-Methylnaphthalene	380.	U	370.	U	390.	U	350.	U	42.	J	360.	U
77-47-4	Hexachlorocyclopentadiene	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
88-06-2	2,4,6-Trichlorophenol	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
95-95-4	2,4,5-Trichlorophenol	1800.	U	1800.	U	1900.	U	1700.	U	1700.	U	1800.	U
91-58-7	2-Chloronaphthalene	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
88-74-4	2-Nitroaniline	1800.	U	1800.	U	1900.	U	1700.	U	1700.	U	1800.	U
131-11-3	Dimethyl phthalate	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
208-96-8	Acenaphthylene	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
606-20-2	2,6-Dinitrotoluene	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
99-09-2	3-Nitroaniline	1800.	U	1800.	U	1900.	U	1700.	U	1700.	U	1800.	U
83-32-9	Acenaphthene	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
51-28-5	2,4-Dinitrophenol	1800.	U	1800.	U	1900.	U	1700.	U	1700.	U	1800.	U

*** Validatic. Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	037-S-B015-H2		037-S-B016-H1		037-S-B016-H2		037-S-B017-H1		037-S-B017-H2		037-S-B018-H1	
	ORIGINAL ID ----->	037SB015H2		037SB016H1		037SB016H2		037SB017H1		037SB017H2		037SB018H1	
	LAB SAMPLE ID --->	29399.02		30762.01		30762.02		30762.03		30762.04		30762.05	
	ID FROM REPORT -->	037SB015H2		037SB016H1		037SB016H2		037SB017H1		037SB017H2		037SB018H1	
	SAMPLE DATE ----->	05/16/97		08/25/97		08/25/97		08/25/97		08/25/97		08/25/97	
	DATE EXTRACTED -->	05/19/97		08/29/97		08/29/97		08/29/97		08/29/97		08/29/97	
	DATE ANALYZED --->	05/23/97		09/11/97		09/19/97		09/19/97		09/19/97		09/19/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29399	VAL	30762	VAL	30762	VAL	30762	VAL	30762	VAL	30762	VAL
100-02-7	4-Nitrophenol	1800.	U	1800.	U	1900.	U	1700.	U	1700.	U	1800.	U
132-64-9	Dibenzofuran	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
121-14-2	2,4-Dinitrotoluene	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
84-66-2	Diethylphthalate	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
7005-72-3	4-Chlorophenylphenylether	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
86-73-7	Fluorene	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
100-01-6	4-Nitroaniline	1800.	U	1800.	U	1900.	U	1700.	U	1700.	U	1800.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	1800.	U	1800.	U	1900.	U	1700.	U	1700.	U	1800.	U
86-30-6	N-Nitrosodiphenylamine	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
101-55-3	4-Bromophenyl-phenylether	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
118-74-1	Hexachlorobenzene	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
87-86-5	Pentachlorophenol	1800.	U	1800.	U	1900.	U	1700.	U	1700.	U	1800.	U
85-01-8	Phenanthrene	380.	U	370.	U	390.	U	39.	J	36.	J	140.	J
120-12-7	Anthracene	380.	U	370.	U	390.	U	350.	U	360.	U	360.	U
84-74-2	Di-n-butylphthalate	380.	U	370.	U	390.	U	350.	U	360.	U	60.	J
206-44-0	Fluoranthene	380.	U	370.	U	390.	U	100.	J	74.	J	230.	J
129-00-0	Pyrene	380.	U	370.	U	390.	U	110.	J	68.	J	170.	J
85-68-7	Butylbenzylphthalate	56.	J	38.	J	390.	U	37.	J	96.	J	65.	J
91-94-1	3,3'-Dichlorobenzidine	760.	U	740.	U	780.	U	700.	U	720.	U	720.	U
56-55-3	Benzo(a)anthracene	380.	U	370.	U	390.	U	64.	J	360.	U	96.	J
218-01-9	Chrysene	380.	U	370.	U	390.	U	94.	J	53.	J	120.	J
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	61.	J	370.	U	390.	U	350.	U	360.	U	360.	U
117-84-0	Di-n-octyl phthalate	380.	UJ	370.	U	390.	U	350.	U	360.	U	360.	U
205-99-2	Benzo(b)fluoranthene	380.	UJ	370.	U	390.	U	130.	J	45.	J	140.	J
207-08-9	Benzo(k)fluoranthene	380.	UJ	370.	U	390.	U	350.	U	360.	U	81.	J
50-32-8	Benzo(a)pyrene	380.	UJ	370.	U	390.	U	60.	J	39.	J	100.	J
193-39-5	Indeno(1,2,3-cd)pyrene	380.	UJ	370.	U	390.	U	43.	J	39.	J	76.	J
53-70-3	Dibenz(a,h)anthracene	380.	UJ	370.	U	390.	U	350.	U	360.	U	360.	U
191-24-2	Benzo(g,h,i)perylene	380.	UJ	370.	U	390.	U	57.	J	45.	J	93.	J

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-SVOA											
	SAMPLE ID ------->	037-S-B018-H2		037-S-B020-H1		037-C-B020-H1					
	ORIGINAL ID ----->	037SB018H2		037SB020H1		037CB020H1					
	LAB SAMPLE ID --->	30762.06		29417.06		29417.07					
	ID FROM REPORT -->	037SB018H2		037SB020H1		037CB020H1					
	SAMPLE DATE ----->	08/25/97		05/19/97		05/19/97					
	DATE EXTRACTED -->	08/29/97		05/20/97		05/20/97					
	DATE ANALYZED --->	09/24/97		05/28/97		05/28/97					
	MATRIX ---------->	Soil		Soil		Soil					
	UNITS ---------->	UG/KG		UG/KG		UG/KG					
CAS #	Parameter	30762	VAL	29399	VAL	29399	VAL				
108-95-2	Phenol	360.	U	390.	U	400.	U				
111-44-4	bis(2-Chloroethyl)ether	360.	U	390.	U	400.	U				
95-57-8	2-Chlorophenol	360.	U	390.	U	400.	U				
541-73-1	1,3-Dichlorobenzene	360.	U	390.	U	400.	U				
106-46-7	1,4-Dichlorobenzene	360.	U	390.	U	400.	U				
100-51-6	Benzyl alcohol	360.	U	390.	U	400.	U				
95-50-1	1,2-Dichlorobenzene	360.	U	390.	U	400.	U				
95-48-7	2-Methylphenol (o-Cresol)	360.	U	390.	U	400.	U				
108-60-1	2,2'-oxybis(1-Chloropropane)	360.	U	390.	U	400.	U				
106-44-5	4-Methylphenol (p-Cresol)	360.	U	390.	U	400.	U				
621-64-7	N-Nitroso-di-n-propylamine	360.	U	390.	U	400.	U				
67-72-1	Hexachloroethane	360.	U	390.	U	400.	U				
98-95-3	Nitrobenzene	360.	U	390.	U	400.	U				
78-59-1	Isophorone	360.	U	390.	U	400.	U				
88-75-5	2-Nitrophenol	360.	U	390.	U	400.	U				
105-67-9	2,4-Dimethylphenol	360.	U	390.	U	400.	U				
65-85-0	Benzoic acid	150.	J	60.	J	54.	J				
111-91-1	bis(2-Chloroethoxy)methane	360.	U	390.	U	400.	U				
120-83-2	2,4-Dichlorophenol	360.	U	390.	U	400.	U				
120-82-1	1,2,4-Trichlorobenzene	360.	U	390.	U	400.	U				
91-20-3	Naphthalene	360.	U	390.	U	400.	U				
106-47-8	4-Chloroaniline	360.	U	390.	U	400.	U				
87-68-3	Hexachlorobutadiene	360.	U	390.	U	400.	U				
59-50-7	4-Chloro-3-methylphenol	360.	U	390.	U	400.	U				
91-57-6	2-Methylnaphthalene	360.	U	390.	U	400.	U				
77-47-4	Hexachlorocyclopentadiene	360.	U	390.	U	400.	U				
88-06-2	2,4,6-Trichlorophenol	360.	U	390.	U	400.	U				
95-95-4	2,4,5-Trichlorophenol	1800.	U	1900.	U	1900.	U				
91-58-7	2-Chloronaphthalene	360.	U	390.	U	400.	U				
88-74-4	2-Nitroaniline	1800.	U	1900.	U	1900.	U				
131-11-3	Dimethyl phthalate	360.	U	390.	U	400.	U				
208-96-8	Acenaphthylene	360.	U	390.	U	400.	U				
606-20-2	2,6-Dinitrotoluene	360.	U	390.	U	400.	U				
99-09-2	3-Nitroaniline	1800.	U	1900.	U	1900.	U				
83-32-9	Acenaphthene	360.	U	390.	U	400.	U				
51-28-5	2,4-Dinitrophenol	1800.	U	1900.	U	1900.	U				

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-SVOA												
		SAMPLE ID ------->	037-S-B018-H2		037-S-B020-H1		037-C-B020-H1					
		ORIGINAL ID ----->	037SB018H2		037SB020H1		037CB020H1					
		LAB SAMPLE ID --->	30762.06		29417.06		29417.07					
		ID FROM REPORT -->	037SB018H2		037SB020H1		037CB020H1					
		SAMPLE DATE ----->	08/25/97		05/19/97		05/19/97					
		DATE EXTRACTED -->	08/29/97		05/20/97		05/20/97					
		DATE ANALYZED --->	09/24/97		05/28/97		05/28/97					
		MATRIX ---------->	Soil		Soil		Soil					
		UNITS ---------->	UG/KG		UG/KG		UG/KG					
CAS #	Parameter		30762	VAL	29399	VAL	29399	VAL				
100-02-7	4-Nitrophenol		1800.	U	1900.	U	1900.	U				
132-64-9	Dibenzofuran		360.	U	390.	U	400.	U				
121-14-2	2,4-Dinitrotoluene		360.	U	390.	U	400.	U				
84-66-2	Diethylphthalate		360.	U	390.	U	400.	U				
7005-72-3	4-Chlorophenylphenylether		360.	U	390.	U	400.	U				
86-73-7	Fluorene		360.	U	390.	U	400.	U				
100-01-6	4-Nitroaniline		1800.	U	1900.	U	1900.	U				
534-52-1	2-Methyl-4,6-Dinitrophenol		1800.	U	1900.	U	1900.	U				
86-30-6	N-Nitrosodiphenylamine		360.	U	390.	U	400.	U				
101-55-3	4-Bromophenyl-phenylether		360.	U	390.	U	400.	U				
118-74-1	Hexachlorobenzene		360.	U	390.	U	400.	U				
87-86-5	Pentachlorophenol		1800.	U	250.	J	840.	J				
85-01-8	Phenanthrene		360.	U	390.	U	400.	U				
120-12-7	Anthracene		360.	U	390.	U	400.	U				
84-74-2	Di-n-butylphthalate		360.	U	390.	U	400.	U				
206-44-0	Fluoranthene		360.	U	78.	J	110.	J				
129-00-0	Pyrene		360.	U	110.	J	100.	J				
85-68-7	Butylbenzylphthalate		360.	U	390.	U	400.	U				
91-94-1	3,3'-Dichlorobenzidine		720.	U	780.	U	800.	U				
56-55-3	Benzo(a)anthracene		360.	U	49.	J	54.	J				
218-01-9	Chrysene		360.	U	76.	J	81.	J				
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)		360.	U	390.	U	44.	J				
117-84-0	Di-n-octyl phthalate		360.	U	390.	U	400.	U				
205-99-2	Benzo(b)fluoranthene		360.	U	130.	J	58.	J				
207-08-9	Benzo(k)fluoranthene		360.	U	390.	U	110.	J				
50-32-8	Benzo(a)pyrene		360.	U	67.	J	64.	J				
193-39-5	Indeno(1,2,3-cd)pyrene		360.	U	51.	J	45.	J				
53-70-3	Dibenz(a,h)anthracene		360.	U	390.	U	400.	U				
191-24-2	Benzo(g,h,i)perylene		360.	U	64.	J	72.	J				

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-VOA	SAMPLE ID ------->	037-S-B001-H1		037-S-B001-H2		037-S-B002-H1		037-S-B002-H2		037-S-B003-H1		037-S-B003-H2	
	ORIGINAL ID ----->	037SB001H1		037SB001H2		037SB002H1		037SB002H2		037SB003H1		037SB003H2	
	LAB SAMPLE ID --->	29593.07		29593.08		29593.09		29593.10		29593.11		29593.12	
	ID FROM REPORT -->	037SB001H1		037SB001H2		037SB002H1		037SB002H2		037SB003H1		037SB003H2	
	SAMPLE DATE ----->	06/04/97		06/04/97		06/04/97		06/04/97		06/04/97		06/04/97	
	DATE ANALYZED --->	06/10/97		06/10/97		06/10/97		06/10/97		06/12/97		06/10/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29593	VAL	29593	VAL	29593	VAL	29593	VAL	29593	VAL	29593	VAL
74-87-3	Chloromethane	13.	U	11.	U	11.	U	12.	U	12.	U	11.	U
74-83-9	Bromomethane	13.	U	11.	U	11.	U	12.	U	12.	UJ	11.	U
75-01-4	Vinyl chloride	13.	U	11.	U	11.	U	12.	U	12.	U	11.	U
75-00-3	Chloroethane	13.	U	11.	U	11.	U	12.	U	12.	U	11.	U
75-09-2	Methylene chloride	6.	U	6.	U	6.	U	6.	U	56.	U	6.	U
67-64-1	Acetone	490.	D	56.		11.	U	12.	U	160.		11.	U
75-15-0	Carbon disulfide	6.		2.	J	6.	U	6.	U	6.	U	6.	U
75-35-4	1,1-Dichloroethene	6.	U	6.	U	6.	U	6.	UJ	6.	U	6.	U
75-34-3	1,1-Dichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
67-66-3	Chloroform	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
107-06-2	1,2-Dichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-93-3	2-Butanone (MEK)	74.		11.	U	11.	U	12.	U	12.	UJ	11.	U
71-55-6	1,1,1-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
56-23-5	Carbon tetrachloride	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-27-4	Bromodichloromethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-87-5	1,2-Dichloropropane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-01-6	Trichloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
124-48-1	Dibromochloromethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-00-5	1,1,2-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
71-43-2	Benzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-25-2	Bromoform	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	13.	U	11.	U	11.	U	12.	U	12.	U	11.	U
591-78-6	2-Hexanone	13.	U	11.	U	11.	U	12.	U	12.	U	11.	U
127-18-4	Tetrachloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-88-3	Toluene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-90-7	Chlorobenzene	6.	U	6.	U	6.	U	6.	UJ	6.	U	6.	U
100-41-4	Ethylbenzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
100-42-5	Styrene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
1330-20-7	Xylene (Total)	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-05-4	Vinyl acetate	13.	U	11.	U	11.	U	12.	U	12.	U	11.	U
110-75-8	2-Chloroethyl vinyl ether	13.	U	11.	U	11.	U	12.	U	12.	U	11.	U

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-VOA	SAMPLE ID ------->	037-S-B004-H1		037-S-B004-H2		037-S-B005-H1		037-S-B005-H2		037-S-B006-H1		037-S-B006-H2	
	ORIGINAL ID ----->	037SB004H1		037SB004H2		037SB005H1		037SB005H2		037SB006H1		037SB006H2	
	LAB SAMPLE ID --->	29593.13		29593.14		29417.01		29417.02		29593.01		29593.02	
	ID FROM REPORT -->	037SB004H1		037SB004H2		037SB005H1		037SB005H2		037SB006H1		037SB006H2	
	SAMPLE DATE ----->	06/04/97		06/04/97		05/19/97		05/19/97		06/04/97		06/04/97	
	DATE ANALYZED --->	06/09/97		06/09/97		05/23/97		05/22/97		06/09/97		06/09/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29593	VAL	29593	VAL	29399	VAL	29399	VAL	29593	VAL	29593	VAL
74-87-3	Chloromethane	11.	U	13.	U	11.	U	12.	U	11.	U	13.	U
74-83-9	Bromomethane	11.	U	13.	U	11.	U	12.	U	11.	U	13.	U
75-01-4	Vinyl chloride	11.	U	13.	U	11.	U	12.	U	11.	U	13.	U
75-00-3	Chloroethane	11.	U	13.	U	11.	U	12.	U	11.	U	13.	U
75-09-2	Methylene chloride	5.	U	2.	J	6.	U	6.	U	6.	U	6.	U
67-64-1	Acetone	6.	J	40.		11.	U	12.	U	11.	U	13.	U
75-15-0	Carbon disulfide	5.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-35-4	1,1-Dichloroethene	5.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-34-3	1,1-Dichloroethane	5.	U	6.	U	6.	U	6.	U	6.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	5.	U	6.	U	6.	U	6.	U	6.	U	6.	U
67-66-3	Chloroform	5.	U	6.	U	6.	U	6.	U	6.	U	6.	U
107-06-2	1,2-Dichloroethane	5.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-93-3	2-Butanone (MEK)	11.	U	3.	J	11.	U	12.	U	11.	U	13.	U
71-55-6	1,1,1-Trichloroethane	5.	U	6.	U	6.	U	6.	U	6.	U	6.	U
56-23-5	Carbon tetrachloride	5.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-27-4	Bromodichloromethane	5.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-87-5	1,2-Dichloropropane	5.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-01-6	Trichloroethene	5.	U	6.	U	6.	U	6.	U	6.	U	6.	U
124-48-1	Dibromochloromethane	5.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-00-5	1,1,2-Trichloroethane	5.	U	6.	U	6.	U	6.	U	6.	U	6.	U
71-43-2	Benzene	5.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-25-2	Bromoform	5.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	13.	U	11.	U	12.	U	11.	U	13.	U
591-78-6	2-Hexanone	11.	U	13.	U	11.	U	12.	U	11.	U	13.	U
127-18-4	Tetrachloroethene	5.	U	6.	U	1.	J	6.	U	6.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-88-3	Toluene	5.	U	6.	U	6.	U	2.	J	6.	U	6.	U
108-90-7	Chlorobenzene	5.	U	6.	U	6.	U	6.	U	6.	U	6.	U
100-41-4	Ethylbenzene	5.	U	6.	U	6.	U	6.	U	6.	U	6.	U
100-42-5	Styrene	5.	U	6.	U	6.	U	6.	U	6.	U	6.	U
1330-20-7	Xylene (Total)	5.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-05-4	Vinyl acetate	11.	U	13.	U	11.	U	12.	U	11.	U	13.	U
110-75-8	2-Chloroethyl vinyl ether	11.	U	13.	U	11.	UJ	12.	U	11.	U	13.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-VOA													
	SAMPLE ID ------->	037-S-B007-H1		037-S-B007-H2		037-S-B008-H1		037-S-B008-H2		037-S-B009-H1		037-C-B009-H1	
	ORIGINAL ID ----->	037SB007H1		037SB007H2		037SB008H1		037SB008H2		037SB009H1		037CB009H1	
	LAB SAMPLE ID --->	29593.03		29593.04		29593.05		29593.06		29607.01		29607.02	
	ID FROM REPORT -->	037SB007H1		037SB007H2		037SB008H1		037SB008H2		037SB009H1		037CB009H1	
	SAMPLE DATE ----->	06/04/97		06/04/97		06/04/97		06/04/97		06/05/97		06/05/97	
	DATE ANALYZED --->	06/09/97		06/10/97		06/10/97		06/10/97		06/12/97		06/12/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29593	VAL	29593	VAL	29593	VAL	29593	VAL	29607	VAL	29607	VAL
74-87-3	Chloromethane	11.	U	13.	U	11.	U	12.	U	11.	U	12.	U
74-83-9	Bromomethane	11.	U	13.	U	11.	U	12.	U	11.	UJ	12.	UJ
75-01-4	Vinyl chloride	11.	U	13.	U	11.	U	12.	U	11.	U	12.	U
75-00-3	Chloroethane	11.	U	13.	U	11.	U	12.	U	11.	U	12.	U
75-09-2	Methylene chloride	6.	U	6.	U	6.	U	6.	U	21.	U	20.	U
67-64-1	Acetone	11.	U	230.		11.	U	140.		11.	U	12.	U
75-15-0	Carbon disulfide	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-35-4	1,1-Dichloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-34-3	1,1-Dichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
67-66-3	Chloroform	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
107-06-2	1,2-Dichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-93-3	2-Butanone (MEK)	11.	U	19.		11.	U	12.	U	11.	UJ	12.	UJ
71-55-6	1,1,1-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
56-23-5	Carbon tetrachloride	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-27-4	Bromodichloromethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-87-5	1,2-Dichloropropane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-01-6	Trichloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
124-48-1	Dibromochloromethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-00-5	1,1,2-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
71-43-2	Benzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-25-2	Bromoform	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	13.	U	11.	U	12.	U	11.	U	12.	U
591-78-6	2-Hexanone	11.	U	13.	U	11.	U	12.	U	11.	U	12.	U
127-18-4	Tetrachloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-88-3	Toluene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-90-7	Chlorobenzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
100-41-4	Ethylbenzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
100-42-5	Styrene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
1330-20-7	Xylene (Total)	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-05-4	Vinyl acetate	11.	U	13.	U	11.	U	12.	U	11.	U	12.	U
110-75-8	2-Chloroethyl vinyl ether	11.	U	13.	U	11.	U	12.	U	11.	UJ	12.	UJ

*** Validatic Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-VOA	SAMPLE ID ------->	037-S-B010-H1		037-S-B010-H2		037-S-B011-H1		037-S-B011-H2		037-S-B012-H1		037-S-B012-H2	
	ORIGINAL ID ----->	037SB010H1		037SB010H2		037SB011H1		037SB011H2		037SB012H1		037SB012H2	
	LAB SAMPLE ID --->	29607.03		29607.04		29607.05		29607.06		29607.07		29607.08	
	ID FROM REPORT -->	037SB010H1		037SB010H2		037SB011H1		037SB011H2		037SB012H1		037SB012H2	
	SAMPLE DATE ----->	06/05/97		06/05/97		06/05/97		06/05/97		06/05/97		06/05/97	
	DATE ANALYZED --->	06/12/97		06/12/97		06/10/97		06/12/97		06/10/97		06/12/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29607	VAL	29607	VAL	29607	VAL	29607	VAL	29607	VAL	29607	VAL
74-87-3	Chloromethane	12.	U	12.	U	11.	U	12.	U	11.	U	12.	U
74-83-9	Bromomethane	12.	UJ	12.	UJ	11.	UJ	12.	UJ	11.	UJ	12.	UJ
75-01-4	Vinyl chloride	12.	U	12.	U	11.	U	12.	U	11.	U	12.	U
75-00-3	Chloroethane	12.	U	12.	U	11.	U	12.	U	11.	U	12.	U
75-09-2	Methylene chloride	22.	U	13.	U	6.	U	18.	U	6.	U	6.	U
67-64-1	Acetone	12.	U	97.	U	11.	U	12.	U	11.	U	23.	U
75-15-0	Carbon disulfide	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-35-4	1,1-Dichloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-34-3	1,1-Dichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
67-66-3	Chloroform	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
107-06-2	1,2-Dichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-93-3	2-Butanone (MEK)	12.	UJ	12.	UJ	11.	UJ	12.	UJ	11.	UJ	12.	UJ
71-55-6	1,1,1-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
56-23-5	Carbon tetrachloride	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-27-4	Bromodichloromethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-87-5	1,2-Dichloropropane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-01-6	Trichloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
124-48-1	Dibromochloromethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-00-5	1,1,2-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
71-43-2	Benzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-25-2	Bromoform	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	12.	U	12.	U	11.	UJ	12.	U	11.	UJ	12.	U
591-78-6	2-Hexanone	12.	U	12.	U	11.	UJ	12.	U	11.	UJ	12.	U
127-18-4	Tetrachloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-88-3	Toluene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-90-7	Chlorobenzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
100-41-4	Ethylbenzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
100-42-5	Styrene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
1330-20-7	Xylene (Total)	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-05-4	Vinyl acetate	12.	U	12.	U	11.	UJ	12.	U	11.	UJ	12.	U
110-75-8	2-Chloroethyl vinyl ether	12.	UJ	12.	UJ	11.	U	12.	UJ	11.	U	12.	UJ

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-VOA	SAMPLE ID ------->	037-S-B013-H1		037-S-B013-H2		037-S-B014-H1		037-S-B014-H2		037-C-B014-H2		037-S-B015-H1	
	ORIGINAL ID ----->	037SB013H1		037SB013H2		037SB014H1		037SB014H2		037CB014H2		037SB015H1	
	LAB SAMPLE ID --->	29607.09		29607.10		29607.11		29607.12		29607.13		29399.01	
	ID FROM REPORT -->	037SB013H1		037SB013H2		037SB014H1		037SB014H2		037CB014H2		037SB015H1	
	SAMPLE DATE ----->	06/05/97		06/05/97		06/05/97		06/05/97		06/05/97		05/16/97	
	DATE ANALYZED --->	06/12/97		06/12/97		06/12/97		06/12/97		06/12/97		05/22/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29607	VAL	29607	VAL	29607	VAL	29607	VAL	29607	VAL	29399	VAL
74-87-3	Chloromethane	12.	U	13.	U	11.	U	12.	U	12.	U	10.	U
74-83-9	Bromomethane	12.	UJ	13.	UJ	11.	UJ	12.	UJ	12.	UJ	10.	U
75-01-4	Vinyl chloride	12.	U	13.	U	11.	U	12.	U	12.	U	10.	U
75-00-3	Chloroethane	12.	U	13.	U	11.	U	12.	U	12.	U	10.	U
75-09-2	Methylene chloride	6.	U	6.	U	5.	U	6.	U	6.	U	7.	U
67-64-1	Acetone	12.	U	13.	U	11.	U	140.	U	98.	U	10.	U
75-15-0	Carbon disulfide	6.	U	6.	U	5.	U	6.	U	6.	U	5.	U
75-35-4	1,1-Dichloroethene	6.	U	6.	U	5.	U	6.	U	6.	U	5.	U
75-34-3	1,1-Dichloroethane	6.	U	6.	U	5.	U	6.	U	6.	U	5.	U
540-59-0	1,2-Dichloroethene (total)	6.	U	6.	U	5.	U	6.	U	6.	U	5.	U
67-66-3	Chloroform	6.	U	6.	U	5.	U	6.	U	6.	U	5.	U
107-06-2	1,2-Dichloroethane	6.	U	6.	U	5.	U	6.	U	6.	U	5.	U
78-93-3	2-Butanone (MEK)	12.	UJ	13.	UJ	11.	UJ	12.	UJ	12.	UJ	10.	U
71-55-6	1,1,1-Trichloroethane	6.	U	6.	U	5.	U	6.	U	6.	U	5.	U
56-23-5	Carbon tetrachloride	6.	U	6.	U	5.	U	6.	U	6.	U	5.	U
75-27-4	Bromodichloromethane	6.	U	6.	U	5.	U	6.	U	6.	U	5.	U
78-87-5	1,2-Dichloropropane	6.	U	6.	U	5.	U	6.	U	6.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	6.	U	5.	U	6.	U	6.	U	5.	U
79-01-6	Trichloroethene	6.	U	6.	U	5.	U	6.	U	6.	U	5.	U
124-48-1	Dibromochloromethane	6.	U	6.	U	5.	U	6.	U	6.	U	5.	U
79-00-5	1,1,2-Trichloroethane	6.	U	6.	U	5.	U	6.	U	6.	U	5.	U
71-43-2	Benzene	6.	U	6.	U	5.	U	6.	U	6.	U	4.	J
10061-02-6	trans-1,3-Dichloropropene	6.	U	6.	U	5.	U	6.	U	6.	U	5.	U
75-25-2	Bromoform	6.	U	6.	U	5.	U	6.	U	6.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	12.	U	13.	U	11.	U	12.	U	12.	U	10.	U
591-78-6	2-Hexanone	12.	U	13.	U	11.	U	12.	U	12.	U	10.	U
127-18-4	Tetrachloroethene	6.	U	6.	U	5.	U	6.	U	6.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	6.	U	5.	U	6.	U	6.	U	5.	U
108-88-3	Toluene	6.	U	6.	U	5.	U	6.	U	6.	U	2.	J
108-90-7	Chlorobenzene	6.	U	6.	U	5.	U	6.	U	6.	U	5.	U
100-41-4	Ethylbenzene	6.	U	6.	U	5.	U	6.	U	6.	U	1.	J
100-42-5	Styrene	6.	U	6.	U	5.	U	6.	U	6.	U	5.	U
1330-20-7	Xylene (Total)	6.	U	6.	U	5.	U	6.	U	6.	U	9.	
108-05-4	Vinyl acetate	12.	U	13.	U	11.	U	12.	U	12.	U	10.	U
110-75-8	2-Chloroethyl vinyl ether	12.	UJ	13.	UJ	11.	UJ	12.	UJ	12.	UJ	10.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-VOA	SAMPLE ID ------->	037-S-B015-H2		037-S-B016-H1 RE		037-S-B016-H2		037-S-B017-H1		037-S-B017-H2 RE		037-S-B018-H1 RE	
	ORIGINAL ID ----->	037SB015H2		037SB016H1		037SB016H2		037SB017H1		037SB017H2		037SB018H1	
	LAB SAMPLE ID --->	29399.02		30762.01		30762.02		30762.03		30762.04		30762.05	
	ID FROM REPORT -->	037SB015H2		037SB016H1		037SB016H2		037SB017H1		037SB017H2		037SB018H1	
	SAMPLE DATE ----->	05/16/97		08/25/97		08/25/97		08/25/97		08/25/97		08/25/97	
	DATE ANALYZED --->	05/21/97		08/30/97		08/30/97		08/28/97		09/02/97		08/30/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29399	VAL	30762	VAL	30762	VAL	30762	VAL	30762	VAL	30762	VAL
74-87-3	Chloromethane	11.	UJ	11.	UJ	12.	U	11.	U	11.	UJ	11.	U
74-83-9	Bromomethane	11.	UJ	11.	UJ	12.	U	11.	U	11.	UJ	11.	U
75-01-4	Vinyl chloride	11.	UJ	11.	UJ	12.	U	11.	U	11.	UJ	11.	U
75-00-3	Chloroethane	11.	UJ	11.	UJ	12.	UJ	11.	U	11.	UJ	11.	UJ
75-09-2	Methylene chloride	8.	UJ	18.	UJ	21.	U	16.	U	11.	UJ	20.	U
67-64-1	Acetone	11.	UJ	11.	U	12.	U	11.	U	3.	J	6.	J
75-15-0	Carbon disulfide	6.	UJ	6.	UJ	6.	U	5.	U	5.	UJ	5.	U
75-35-4	1,1-Dichloroethene	6.	UJ	6.	UJ	6.	U	5.	U	5.	UJ	5.	U
75-34-3	1,1-Dichloroethane	6.	UJ	6.	UJ	6.	U	5.	U	5.	UJ	5.	U
540-59-0	1,2-Dichloroethene (total)	6.	UJ	6.	UJ	6.	U	5.	U	5.	UJ	5.	U
67-66-3	Chloroform	6.	UJ	6.	UJ	6.	U	5.	U	5.	UJ	5.	U
107-06-2	1,2-Dichloroethane	6.	UJ	6.	UJ	6.	U	5.	UJ	5.	UJ	5.	UJ
78-93-3	2-Butanone (MEK)	11.	UJ	11.	UJ	12.	U	11.	UJ	11.	UJ	11.	UJ
71-55-6	1,1,1-Trichloroethane	6.	UJ	6.	UJ	6.	U	5.	UJ	5.	UJ	5.	UJ
56-23-5	Carbon tetrachloride	6.	UJ	6.	UJ	6.	U	5.	UJ	5.	UJ	5.	UJ
75-27-4	Bromodichloromethane	6.	UJ	6.	UJ	6.	U	5.	UJ	5.	UJ	5.	UJ
78-87-5	1,2-Dichloropropane	6.	UJ	6.	UJ	6.	U	5.	UJ	5.	UJ	5.	UJ
10061-01-5	cis-1,3-Dichloropropene	6.	UJ	6.	UJ	6.	U	5.	UJ	5.	UJ	5.	UJ
79-01-6	Trichloroethene	6.	UJ	6.	UJ	6.	U	5.	UJ	5.	UJ	5.	UJ
124-48-1	Dibromochloromethane	6.	UJ	6.	UJ	6.	U	5.	UJ	5.	UJ	5.	UJ
79-00-5	1,1,2-Trichloroethane	6.	UJ	6.	UJ	6.	U	5.	UJ	5.	UJ	5.	UJ
71-43-2	Benzene	6.	UJ	6.	UJ	6.	U	5.	UJ	5.	UJ	5.	UJ
10061-02-6	trans-1,3-Dichloropropene	6.	UJ	6.	UJ	6.	U	5.	UJ	5.	UJ	5.	UJ
75-25-2	Bromoform	6.	UJ	6.	UJ	6.	U	5.	UJ	5.	UJ	5.	UJ
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	UJ	11.	UJ	12.	U	11.	UJ	11.	UJ	11.	UJ
591-78-6	2-Hexanone	11.	UJ	11.	UJ	12.	UJ	11.	UJ	11.	UJ	11.	UJ
127-18-4	Tetrachloroethene	6.	UJ	6.	UJ	6.	U	5.	UJ	5.	UJ	5.	UJ
79-34-5	1,1,2,2-Tetrachloroethane	6.	UJ	6.	UJ	6.	U	5.	UJ	5.	UJ	5.	UJ
108-88-3	Toluene	6.	UJ	6.	UJ	6.	U	5.	UJ	5.	UJ	5.	UJ
108-90-7	Chlorobenzene	6.	UJ	6.	UJ	6.	U	5.	UJ	5.	UJ	5.	UJ
100-41-4	Ethylbenzene	6.	UJ	6.	UJ	6.	U	5.	UJ	5.	UJ	5.	UJ
100-42-5	Styrene	6.	UJ	6.	UJ	6.	U	5.	UJ	5.	UJ	5.	UJ
1330-20-7	Xylene (Total)	6.	UJ	6.	UJ	6.	U	5.	UJ	5.	UJ	5.	UJ
108-05-4	Vinyl acetate	11.	UJ	11.	UJ	12.	U	11.	UJ	11.	UJ	11.	UJ
110-75-8	2-Chloroethyl vinyl ether	11.	UJ	11.	UJ	12.	UJ	11.	UJ	11.	UJ	11.	UJ

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-H SOIL
SUBZONE H SWMU 037 SOIL SAMPLES

SW846-VOA

	SAMPLE ID ------->	037-S-B018-H2		037-S-B020-H1		037-C-B020-H1							
	ORIGINAL ID ----->	037SB018H2		037SB020H1		037CB020H1							
	LAB SAMPLE ID --->	30762.06		29417.06		29417.07							
	ID FROM REPORT -->	037SB018H2		037SB020H1		037CB020H1							
	SAMPLE DATE ----->	08/25/97		05/19/97		05/19/97							
	DATE ANALYZED --->	08/28/97		05/23/97		05/23/97							
	MATRIX ---------->	Soil		Soil		Soil							
	UNITS ---------->	UG/KG		UG/KG		UG/KG							
CAS #	Parameter	30762	VAL	29399	VAL	29399	VAL						
74-87-3	Chloromethane	11.	U	12.	UJ	12.	U						
74-83-9	Bromomethane	11.	U	12.	UJ	12.	U						
75-01-4	Vinyl chloride	11.	U	12.	UJ	12.	U						
75-00-3	Chloroethane	11.	U	12.	UJ	12.	U						
75-09-2	Methylene chloride	43.	U	6.	UJ	6.	U						
67-64-1	Acetone	7.	J	12.	UJ	12.	U						
75-15-0	Carbon disulfide	5.	U	6.	UJ	6.	U						
75-35-4	1,1-Dichloroethene	5.	U	6.	UJ	6.	U						
75-34-3	1,1-Dichloroethane	5.	U	6.	UJ	6.	U						
540-59-0	1,2-Dichloroethene (total)	5.	U	6.	UJ	6.	U						
67-66-3	Chloroform	5.	U	6.	UJ	6.	U						
107-06-2	1,2-Dichloroethane	5.	UJ	6.	UJ	6.	U						
78-93-3	2-Butanone (MEK)	11.	UJ	12.	UJ	12.	U						
71-55-6	1,1,1-Trichloroethane	5.	UJ	6.	UJ	6.	U						
56-23-5	Carbon tetrachloride	5.	UJ	6.	UJ	6.	U						
75-27-4	Bromodichloromethane	5.	UJ	6.	UJ	6.	U						
78-87-5	1,2-Dichloropropane	5.	UJ	6.	UJ	6.	U						
10061-01-5	cis-1,3-Dichloropropene	5.	UJ	6.	UJ	6.	U						
79-01-6	Trichloroethene	5.	UJ	6.	UJ	6.	U						
124-48-1	Dibromochloromethane	5.	UJ	6.	UJ	6.	U						
79-00-5	1,1,2-Trichloroethane	5.	UJ	6.	UJ	6.	U						
71-43-2	Benzene	5.	UJ	6.	UJ	6.	U						
10061-02-6	trans-1,3-Dichloropropene	5.	UJ	6.	UJ	6.	U						
75-25-2	Bromoform	5.	UJ	6.	UJ	6.	U						
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	UJ	12.	UJ	12.	UJ						
591-78-6	2-Hexanone	11.	UJ	12.	UJ	12.	UJ						
127-18-4	Tetrachloroethene	5.	UJ	6.	UJ	6.	UJ						
79-34-5	1,1,2,2-Tetrachloroethane	5.	UJ	6.	UJ	6.	UJ						
108-88-3	Toluene	5.	UJ	6.	UJ	6.	UJ						
108-90-7	Chlorobenzene	5.	UJ	6.	UJ	6.	UJ						
100-41-4	Ethylbenzene	5.	UJ	6.	UJ	6.	UJ						
100-42-5	Styrene	5.	UJ	6.	UJ	6.	UJ						
1330-20-7	Xylene (Total)	5.	UJ	6.	UJ	6.	UJ						
108-05-4	Vinyl acetate	11.	UJ	12.	UJ	12.	UJ						
110-75-8	2-Chloroethyl vinyl ether	11.	UJ	12.	UJ	12.	UJ						

*** Validatic Complete ***

Subzone I
Soil

CHARLESTON
CHARLESTON ZONE L-I SOIL
SUBZONE I SWMU 037 SOIL SAMPLES

CYANIDE	SAMPLE ID ------->	037-S-B002-I1		037-S-B004-I1		037-S-B005-I1		037-S-B005-I2		037-C-B005-I2		037-S-B006-I1	
	ORIGINAL ID ----->	037SB002I1		037SB004I1		037SB005I1		037SB005I2		037CB005I2		037SB006I1	
	LAB SAMPLE ID --->	29659.08		29659.09		29417.03		29417.04		29417.05		29634.16	
	ID FROM REPORT -->	037SB002I1		037SB004I1		037SB005I1		037SB005I2		037CB005I2		037SB006I1	
	SAMPLE DATE ----->	06/10/97		06/10/97		05/19/97		05/19/97		05/19/97		06/09/97	
	DATE EXTRACTED -->	06/18/97		06/18/97		05/22/97		05/22/97		05/22/97		06/17/97	
	DATE ANALYZED --->	06/20/97		06/20/97		05/23/97		05/23/97		05/23/97		06/19/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29659	VAL	29659	VAL	29399	VAL	29399	VAL	29399	VAL	29634	VAL
57-12-5	Cyanide (CN)	0.36	J	1.5		0.17	UJ	0.22	UJ	0.19	UJ	0.06	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-I SOIL
SUBZONE I SWMU 037 SOIL SAMPLES

CYANIDE								
	SAMPLE ID ------->	037-S-B008-I1		037-S-B008-I2				
	ORIGINAL ID ----->	037SB00811		037SB00812				
	LAB SAMPLE ID --->	29634.17		29634.18				
	ID FROM REPORT -->	037SB00811		037SB00812				
	SAMPLE DATE ----->	06/09/97		06/09/97				
	DATE EXTRACTED -->	06/17/97		06/17/97				
	DATE ANALYZED --->	06/19/97		06/19/97				
	MATRIX ---------->	Soil		Soil				
	UNITS ---------->	MG/KG		MG/KG				
CAS #	Parameter	29634	VAL	29634	VAL			
57-12-5	Cyanide (CN)	0.28	U	0.28	U			

*** Validatio. Complete ***

CHARLESTON
CHARLESTON ZONE L-I SOIL
SUBZONE I SWMU 037 SOIL SAMPLES

SW846-META													
	SAMPLE ID ------->	037-S-B002-I1		037-S-B004-I1		037-S-B005-I1		037-S-B005-I2		037-C-B005-I2		037-S-B006-I1	
	ORIGINAL ID ----->	037SB002I1		037SB004I1		037SB005I1		037SB005I2		037CB005I2		037SB006I1	
	LAB SAMPLE ID --->	29659.08		29659.09		29417.03		29417.04		29417.05		29634.16	
	ID FROM REPORT -->	037SB002I1		037SB004I1		037SB005I1		037SB005I2		037CB005I2		037SB006I1	
	SAMPLE DATE ----->	06/10/97		06/10/97		05/19/97		05/19/97		05/19/97		06/09/97	
	DATE EXTRACTED -->	06/12/97		06/12/97		05/21/97		05/21/97		05/21/97		06/12/97	
	DATE ANALYZED --->	06/25/97		06/25/97		05/29/97		05/29/97		05/29/97		06/23/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	29659	VAL	29659	VAL	29399	VAL	29399	VAL	29399	VAL	29634	VAL
7429-90-5	Aluminum (Al)	6250.		7320.		7490.		3760.		5350.		4590.	
7440-36-0	Antimony (Sb)	0.32	U	0.3	U	0.73	U	0.7	U	0.48	U	0.34	U
7440-38-2	Arsenic (As)	2.3		2.5		4.5		2.1		2.7		2.9	U
7440-39-3	Barium (Ba)	24.4		34.5		15.7	J	7.8	J	9.6	J	10.2	
7440-41-7	Beryllium (Be)	0.42	J	0.63		0.46	J	0.25	J	0.36	J	0.36	J
7440-43-9	Cadmium (Cd)	0.09	J	0.3	J	0.26	J	0.17	J	0.37	J	0.51	J
7440-70-2	Calcium (Ca)	90700.		107000.		25400.		6570.	J	17500.	J	190000.	
7440-47-3	Chromium (Cr)	8.2		32.		19.	J	10.5	J	14.9	J	9.9	
7440-48-4	Cobalt (Co)	3.5		5.5		2.5	J	1.5	J	1.4	J	4.1	
7440-50-8	Copper (Cu)	2.2	J	10.8		6.2		6.7		5.6		10.3	
7439-89-6	Iron (Fe)	2570.		6570.		6220.		3270.		4870.		4710.	
7439-92-1	Lead (Pb)	4.2		13.1		9.3		8.3		7.6		6.5	
7439-95-4	Magnesium (Mg)	528.		1560.		1080.		528.	J	1090.	J	2060.	
7439-96-5	Manganese (Mn)	50.2		141.		61.5		25.2		34.		319.	
7439-97-6	Mercury (Hg)	0.04	U	0.04	U	0.04	U	0.04	U	0.04	U	0.04	U
7440-02-0	Nickel (Ni)	2.5	J	12.5		7.	J	3.7	J	4.5	J	7.2	
7440-09-7	Potassium (K)	431.	J	1140.	J	514.	J	231.	J	464.	J	416.	J
7782-49-2	Selenium (Se)	0.51	U	0.43	U	0.85		0.3	U	0.33	J	0.54	J
7440-22-4	Silver (Ag)	0.2	U	0.19	U	0.21	U	0.21	U	0.21	U	0.21	U
7440-23-5	Sodium (Na)	387.		590.		788.		214.	J	275.	J	272.	J
7440-28-0	Thallium (Tl)	0.55	U	0.52	U	0.57	U	0.57	U	0.57	U	0.57	U
7440-31-5	Tin (Sn)	1.4	U	1.3	U	1.5	J	1.8	J	1.6	J	1.2	U
7440-62-2	Vanadium (V)	10.7		43.6		17.2		8.7	U	13.		11.7	
7440-66-6	Zinc (Zn)	14.		25.7		27.3		23.5		30.3		64.2	

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-I SOIL
SUBZONE I SWMU 037 SOIL SAMPLES

SW846-META								
	SAMPLE ID ------->	037-S-B008-I1		037-S-B008-I2				
	ORIGINAL ID ----->	037SB008I1		037SB008I2				
	LAB SAMPLE ID --->	29634.17		29634.18				
	ID FROM REPORT -->	037SB008I1		037SB008I2				
	SAMPLE DATE ----->	06/09/97		06/09/97				
	DATE EXTRACTED -->	06/12/97		06/12/97				
	DATE ANALYZED --->	06/23/97		06/23/97				
	MATRIX ---------->	Soil		Soil				
	UNITS ---------->	MG/KG		MG/KG				
CAS #	Parameter	29634	VAL	29634	VAL			
7429-90-5	Aluminum (Al)	7120.		7630.				
7440-36-0	Antimony (Sb)	0.3	U	0.66	U			
7440-38-2	Arsenic (As)	2.8	U	4.2				
7440-39-3	Barium (Ba)	14.1		15.8				
7440-41-7	Beryllium (Be)	0.21	U	0.38	J			
7440-43-9	Cadmium (Cd)	0.14	J	0.36	J			
7440-70-2	Calcium (Ca)	1360.		24100.				
7440-47-3	Chromium (Cr)	7.9		22.9				
7440-48-4	Cobalt (Co)	0.57	J	1.8	J			
7440-50-8	Copper (Cu)	3.9		10.8				
7439-89-6	Iron (Fe)	3800.		6650.				
7439-92-1	Lead (Pb)	10.3		15.9				
7439-95-4	Magnesium (Mg)	313.		1340.				
7439-96-5	Manganese (Mn)	49.2		54.7				
7439-97-6	Mercury (Hg)	0.04		0.06				
7440-02-0	Nickel (Ni)	2.4	J	7.				
7440-09-7	Potassium (K)	169.	J	450.	J			
7782-49-2	Selenium (Se)	0.27	U	0.6	J			
7440-22-4	Silver (Ag)	0.19	U	0.21	U			
7440-23-5	Sodium (Na)	146.	J	325.				
7440-28-0	Thallium (Tl)	0.51	U	0.57	U			
7440-31-5	Tin (Sn)	1.2	U	1.	U			
7440-62-2	Vanadium (V)	8.3		18.8				
7440-66-6	Zinc (Zn)	14.6		53.				

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-I SOIL
SUBZONE I SWMU 037 SOIL SAMPLES

SW846-PEST																							
	SAMPLE ID ------->	037-S-B002-I1		037-S-B004-I1		037-S-B005-I1		037-S-B005-I2		037-C-B005-I2		037-S-B006-I1	
	ORIGINAL ID ----->	037SB002I1		037SB004I1		037SB005I1		037SB005I2		037CB005I2		037SB006I1	
	LAB SAMPLE ID --->	29659.08		29659.09		29417.03		29417.04		29417.05		29634.16	
	ID FROM REPORT -->	037SB002I1		037SB004I1		037SB005I1		037SB005I2		037CB005I2		037SB006I1	
	SAMPLE DATE ----->	06/10/97		06/10/97		05/19/97		05/19/97		05/19/97		06/09/97	
	DATE EXTRACTED -->	06/11/97		06/11/97		05/20/97		05/20/97		05/20/97		06/10/97	
	DATE ANALYZED --->	07/02/97		06/23/97		05/31/97		06/04/97		06/04/97		06/21/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29659	VAL	29659	VAL	29399	VAL	29399	VAL	29399	VAL	29634	VAL
319-84-6	alpha-BHC	1.5	U	1.5	U	1.6	UJ	1.6	U	1.6	U	1.6	U
319-85-7	beta-BHC	1.5	U	1.5	U	1.6	U	1.6	U	1.6	U	1.6	U
319-86-8	delta-BHC	1.5	U	1.5	U	1.6	U	1.6	U	1.6	U	1.6	U
58-89-9	gamma-BHC (Lindane)	1.5	U	1.5	UJ	1.6	UJ	1.6	U	1.6	U	1.6	U
76-44-8	Heptachlor	1.5	U	1.5	UJ	1.6	U	1.6	U	1.6	U	1.6	U
309-00-2	Aldrin	1.5	U	1.5	U	1.6	U	1.6	U	1.6	U	1.6	U
1024-57-3	Heptachlor epoxide	17.		1.5	U	1.6	U	1.6	U	1.6	U	1.6	U
959-98-8	Endosulfan I	1.5	U	1.5	U	1.6	U	1.6	U	1.6	U	1.6	UJ
60-57-1	Dieldrin	3.	U	2.8	U	3.1	U	3.1	U	3.1	U	3.1	U
72-55-9	4,4'-DDE	47.		2.8	U	18.		18.		29.		12.	
72-20-8	Endrin	3.	UJ	2.8	UJ	3.1	UJ	3.1	UJ	3.1	UJ	3.1	U
33213-65-9	Endosulfan II	3.	U	2.8	U	3.1	U	3.1	U	3.1	U	3.1	U
72-54-8	4,4'-DDD	3.	U	2.8	UJ	3.1	U	9.4		15.		3.1	U
1031-07-8	Endosulfan sulfate	3.	U	2.8	U	3.1	U	3.1	U	3.1	U	3.1	UJ
50-29-3	4,4'-DDT	9.2	J	2.8	UJ	3.1	U	3.1	U	3.1	U	3.1	UJ
72-43-5	Methoxychlor	15.	U	15.	UJ	16.	U	16.	U	16.	U	16.	UJ
53494-70-5	Endrin ketone	3.	U	2.8	U	3.1	U	3.1	U	3.1	U	3.1	UJ
7421-93-4	Endrin aldehyde	3.	U	2.8	U	3.1	U	3.1	U	3.1	U	3.1	UJ
5103-71-9	alpha-Chlordane	1.5	UJ	1.5	U	1.6	U	2.1		1.8		1.6	U
5103-74-2	gamma-Chlordane	4.9		1.5	U	1.6	U	3.6		3.2		1.8	J
8001-35-2	Toxaphene	99.	U	93.	U	100.	U	100.	U	100.	U	100.	U
12674-11-2	Aroclor-1016	39.	U	37.	U	41.	U	41.	U	41.	U	41.	U
11104-28-2	Aroclor-1221	39.	U	37.	U	41.	U	41.	U	41.	U	41.	U
11141-16-5	Aroclor-1232	39.	U	37.	U	41.	U	41.	U	41.	U	41.	U
53469-21-9	Aroclor-1242	39.	U	37.	U	41.	U	41.	U	41.	U	41.	U
12672-29-6	Aroclor-1248	39.	U	37.	U	41.	U	41.	U	41.	U	41.	U
11097-69-1	Aroclor-1254	80.	U	75.	U	83.	U	84.	U	84.	U	84.	U
11096-82-5	Aroclor-1260	80.	U	75.	U	83.	U	84.	U	84.	U	84.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-I SOIL
SUBZONE I SWMU 037 SOIL SAMPLES

SW846-PEST									
	SAMPLE ID ------->	037-S-B008-11		037-S-B008-12					
	ORIGINAL ID ----->	037SB00811		037SB00812					
	LAB SAMPLE ID --->	29634.17		29634.18					
	ID FROM REPORT -->	037SB00811		037SB00812					
	SAMPLE DATE ----->	06/09/97		06/09/97					
	DATE EXTRACTED -->	06/10/97		06/10/97					
	DATE ANALYZED --->	06/21/97		06/21/97					
	MATRIX ---------->	Soil		Soil					
	UNITS ---------->	UG/KG		UG/KG					
CAS #	Parameter	29634	VAL	29634	VAL				
319-84-6	alpha-BHC	1.4	U	1.6	U				
319-85-7	beta-BHC	1.4	U	1.6	U				
319-86-8	delta-BHC	1.4	U	1.6	U				
58-89-9	gamma-BHC (Lindane)	1.4	U	1.6	U				
76-44-8	Heptachlor	1.4	U	1.6	U				
309-00-2	Aldrin	1.4	U	1.6	U				
1024-57-3	Heptachlor epoxide	1.4	U	58.	D				
959-98-8	Endosulfan I	1.4	UJ	1.6	UJ				
60-57-1	Dieldrin	2.8	U	3.1	U				
72-55-9	4,4'-DDE	22.		5.6					
72-20-8	Endrin	2.8	U	3.1	U				
33213-65-9	Endosulfan II	2.8	U	3.1	U				
72-54-8	4,4'-DDD	2.8	U	3.1	U				
1031-07-8	Endosulfan sulfate	2.8	UJ	3.1	UJ				
50-29-3	4,4'-DDT	20.	J	7.2	J				
72-43-5	Methoxychlor	14.	UJ	16.	UJ				
53494-70-5	Endrin ketone	13.	J	3.1	UJ				
7421-93-4	Endrin aldehyde	2.8	UJ	3.1	UJ				
5103-71-9	alpha-Chlordane	1.4	U	38.	D				
5103-74-2	gamma-Chlordane	1.4	U	130.	D				
8001-35-2	Toxaphene	92.	U	100.	U				
12674-11-2	Aroclor-1016	37.	U	41.	U				
11104-28-2	Aroclor-1221	37.	U	41.	U				
11141-16-5	Aroclor-1232	37.	U	41.	U				
53469-21-9	Aroclor-1242	37.	U	41.	U				
12672-29-6	Aroclor-1248	37.	U	41.	U				
11097-69-1	Aroclor-1254	74.	U	83.	U				
11096-82-5	Aroclor-1260	74.	U	83.	U				

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-I SOIL
SUBZONE I SWMU 037 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	037-S-B002-I1		037-S-B004-I1		037-S-B005-I1		037-S-B005-I2		037-C-B005-I2		037-S-B006-I1	
	ORIGINAL ID ----->	037SB002I1		037SB004I1		037SB005I1		037SB005I2		037CB005I2		037SB006I1	
	LAB SAMPLE ID --->	29659.08		29659.09		29417.03		29417.04		29417.05		29634.16	
	ID FROM REPORT -->	037SB002I1		037SB004I1		037SB005I1		037SB005I2		037CB005I2		037SB006I1	
	SAMPLE DATE ----->	06/10/97		06/10/97		05/19/97		05/19/97		05/19/97		06/09/97	
	DATE EXTRACTED -->	06/11/97		06/11/97		05/20/97		05/20/97		05/20/97		06/10/97	
	DATE ANALYZED --->	06/16/97		06/16/97		05/28/97		05/28/97		05/28/97		06/20/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29659	VAL	29659	VAL	29399	VAL	29399	VAL	29399	VAL	29634	VAL
108-95-2	Phenol	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
111-44-4	bis(2-Chloroethyl)ether	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
95-57-8	2-Chlorophenol	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
541-73-1	1,3-Dichlorobenzene	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
106-46-7	1,4-Dichlorobenzene	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
100-51-6	Benzyl alcohol	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
95-50-1	1,2-Dichlorobenzene	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
95-48-7	2-Methylphenol (o-Cresol)	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
106-44-5	4-Methylphenol (p-Cresol)	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
621-64-7	N-Nitroso-di-n-propylamine	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
67-72-1	Hexachloroethane	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
98-95-3	Nitrobenzene	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
78-59-1	Isophorone	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
88-75-5	2-Nitrophenol	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
105-67-9	2,4-Dimethylphenol	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
65-85-0	Benzoic acid	1900.	U	1800.	U	2000.	U	2000.	U	2000.	U	4000.	U
111-91-1	bis(2-Chloroethoxy)methane	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
120-83-2	2,4-Dichlorophenol	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
120-82-1	1,2,4-Trichlorobenzene	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
91-20-3	Naphthalene	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
106-47-8	4-Chloroaniline	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
87-68-3	Hexachlorobutadiene	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
59-50-7	4-Chloro-3-methylphenol	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
91-57-6	2-Methylnaphthalene	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
77-47-4	Hexachlorocyclopentadiene	390.	U	370.	U	410.	U	410.	U	410.	U	820.	UJ
88-06-2	2,4,6-Trichlorophenol	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
95-95-4	2,4,5-Trichlorophenol	1900.	U	1800.	U	2000.	U	2000.	U	2000.	U	4000.	U
91-58-7	2-Chloronaphthalene	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
88-74-4	2-Nitroaniline	1900.	U	1800.	U	2000.	U	2000.	U	2000.	U	4000.	U
131-11-3	Dimethyl phthalate	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
208-96-8	Acenaphthylene	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
606-20-2	2,6-Dinitrotoluene	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
99-09-2	3-Nitroaniline	1900.	U	1800.	U	2000.	U	2000.	U	2000.	U	4000.	U
83-32-9	Acenaphthene	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
51-28-5	2,4-Dinitrophenol	1900.	UJ	1800.	UJ	2000.	U	2000.	U	2000.	U	4000.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-I SOIL
SUBZONE I SWMU 037 SOIL SAMPLES

SW846-SVOA													
	SAMPLE ID ------->	037-S-B002-I1		037-S-B004-I1		037-S-B005-I1		037-S-B005-I2		037-C-B005-I2		037-S-B006-I1	
	ORIGINAL ID ----->	037SB002I1		037SB004I1		037SB005I1		037SB005I2		037CB005I2		037SB006I1	
	LAB SAMPLE ID --->	29659.08		29659.09		29417.03		29417.04		29417.05		29634.16	
	ID FROM REPORT -->	037SB002I1		037SB004I1		037SB005I1		037SB005I2		037CB005I2		037SB006I1	
	SAMPLE DATE ----->	06/10/97		06/10/97		05/19/97		05/19/97		05/19/97		06/09/97	
	DATE EXTRACTED -->	06/11/97		06/11/97		05/20/97		05/20/97		05/20/97		06/10/97	
	DATE ANALYZED --->	06/16/97		06/16/97		05/28/97		05/28/97		05/28/97		06/20/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29659	VAL	29659	VAL	29399	VAL	29399	VAL	29399	VAL	29634	VAL
100-02-7	4-Nitrophenol	1900.	U	1800.	U	2000.	U	2000.	U	2000.	U	4000.	U
132-64-9	Dibenzofuran	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
121-14-2	2,4-Dinitrotoluene	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
84-66-2	Diethylphthalate	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
7005-72-3	4-Chlorophenylphenylether	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
86-73-7	Fluorene	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
100-01-6	4-Nitroaniline	1900.	U	1800.	U	2000.	U	2000.	U	2000.	U	4000.	UJ
534-52-1	2-Methyl-4,6-Dinitrophenol	1900.	UJ	1800.	UJ	2000.	U	2000.	U	2000.	U	4000.	U
86-30-6	N-Nitrosodiphenylamine	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
101-55-3	4-Bromophenyl-phenylether	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
118-74-1	Hexachlorobenzene	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
87-86-5	Pentachlorophenol	1900.	U	1800.	U	2000.	U	2000.	U	2000.	U	4000.	U
85-01-8	Phenanthrene	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
120-12-7	Anthracene	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
84-74-2	Di-n-butylphthalate	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
206-44-0	Fluoranthene	390.	U	370.	U	62.	J	410.	U	410.	U	820.	U
129-00-0	Pyrene	390.	U	370.	U	59.	J	410.	U	410.	U	820.	U
85-68-7	Butylbenzylphthalate	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
91-94-1	3,3'-Dichlorobenzidine	780.	U	740.	U	810.	U	820.	U	820.	U	1600.	UJ
56-55-3	Benzo(a)anthracene	390.	U	370.	U	38.	J	410.	U	410.	U	820.	U
218-01-9	Chrysene	390.	U	370.	U	50.	J	410.	U	410.	U	820.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
117-84-0	Di-n-octyl phthalate	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
205-99-2	Benzo(b)fluoranthene	390.	U	370.	U	38.	J	410.	U	410.	U	820.	U
207-08-9	Benzo(k)fluoranthene	390.	U	370.	U	38.	J	410.	U	410.	U	820.	U
50-32-8	Benzo(a)pyrene	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
193-39-5	Indeno(1,2,3-cd)pyrene	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
53-70-3	Dibenz(a,h)anthracene	390.	U	370.	U	410.	U	410.	U	410.	U	820.	U
191-24-2	Benzo(g,h,i)perylene	390.	U	39.	J	410.	U	410.	U	410.	U	820.	U

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-I SOIL
SUBZONE I SWMU 037 SOIL SAMPLES

SW846-SVOA								
	SAMPLE ID ------->	037-S-B008-11		037-S-B008-12				
	ORIGINAL ID ----->	037SB00811		037SB00812				
	LAB SAMPLE ID --->	29634.17		29634.18				
	ID FROM REPORT -->	037SB00811		037SB00812				
	SAMPLE DATE ----->	06/09/97		06/09/97				
	DATE EXTRACTED -->	06/10/97		06/10/97				
	DATE ANALYZED --->	06/17/97		06/17/97				
	MATRIX ---------->	Soil		Soil				
	UNITS ---------->	UG/KG		UG/KG				
CAS #	Parameter	29634	VAL	29634	VAL			
108-95-2	Phenol	730.	U	810.	U			
111-44-4	bis(2-Chloroethyl)ether	730.	U	810.	U			
95-57-8	2-Chlorophenol	730.	U	810.	U			
541-73-1	1,3-Dichlorobenzene	730.	U	810.	U			
106-46-7	1,4-Dichlorobenzene	730.	U	810.	U			
100-51-6	Benzyl alcohol	730.	U	810.	U			
95-50-1	1,2-Dichlorobenzene	730.	U	810.	U			
95-48-7	2-Methylphenol (o-Cresol)	730.	U	810.	U			
108-60-1	2,2'-oxybis(1-Chloropropane)	730.	U	810.	U			
106-44-5	4-Methylphenol (p-Cresol)	730.	U	810.	U			
621-64-7	N-Nitroso-di-n-propylamine	730.	U	810.	U			
67-72-1	Hexachloroethane	730.	U	810.	U			
98-95-3	Nitrobenzene	730.	U	810.	U			
78-59-1	Isophorone	730.	U	810.	U			
88-75-5	2-Nitrophenol	730.	U	810.	U			
105-67-9	2,4-Dimethylphenol	730.	U	810.	U			
65-85-0	Benzoic acid	3600.	U	4000.	U			
111-91-1	bis(2-Chloroethoxy)methane	730.	U	810.	U			
120-83-2	2,4-Dichlorophenol	730.	U	810.	U			
120-82-1	1,2,4-Trichlorobenzene	730.	U	810.	U			
91-20-3	Naphthalene	730.	U	810.	U			
106-47-8	4-Chloroaniline	730.	U	810.	U			
87-68-3	Hexachlorobutadiene	730.	U	810.	U			
59-50-7	4-Chloro-3-methylphenol	730.	U	810.	U			
91-57-6	2-Methylnaphthalene	730.	U	810.	U			
77-47-4	Hexachlorocyclopentadiene	730.	U	810.	U			
88-06-2	2,4,6-Trichlorophenol	730.	U	810.	U			
95-95-4	2,4,5-Trichlorophenol	3600.	U	4000.	U			
91-58-7	2-Chloronaphthalene	730.	U	810.	U			
88-74-4	2-Nitroaniline	3600.	U	4000.	U			
131-11-3	Dimethyl phthalate	730.	U	810.	U			
208-96-8	Acenaphthylene	730.	U	810.	U			
606-20-2	2,6-Dinitrotoluene	730.	U	810.	U			
99-09-2	3-Nitroaniline	3600.	U	4000.	U			
83-32-9	Acenaphthene	730.	U	810.	U			
51-28-5	2,4-Dinitrophenol	3600.	U	4000.	U			

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-I SOIL
SUBZONE I SWMU 037 SOIL SAMPLES

SW846-SVOA									
	SAMPLE ID ------->	037-S-B008-I1		037-S-B008-I2					
	ORIGINAL ID ----->	037SB008I1		037SB008I2					
	LAB SAMPLE ID --->	29634.17		29634.18					
	ID FROM REPORT -->	037SB008I1		037SB008I2					
	SAMPLE DATE ----->	06/09/97		06/09/97					
	DATE EXTRACTED -->	06/10/97		06/10/97					
	DATE ANALYZED --->	06/17/97		06/17/97					
	MATRIX ---------->	Soil		Soil					
	UNITS ---------->	UG/KG		UG/KG					
CAS #	Parameter	29634	VAL	29634	VAL				
100-02-7	4-Nitrophenol	3600.	U	4000.	U				
132-64-9	Dibenzofuran	730.	U	810.	U				
121-14-2	2,4-Dinitrotoluene	730.	U	810.	U				
84-66-2	Diethylphthalate	730.	U	810.	U				
7005-72-3	4-Chlorophenylphenylether	730.	U	810.	U				
86-73-7	Fluorene	730.	U	810.	U				
100-01-6	4-Nitroaniline	3600.	UJ	4000.	UJ				
534-52-1	2-Methyl-4,6-Dinitrophenol	3600.	U	4000.	U				
86-30-6	N-Nitrosodiphenylamine	730.	U	810.	U				
101-55-3	4-Bromophenyl-phenylether	730.	U	810.	U				
118-74-1	Hexachlorobenzene	730.	U	810.	U				
87-86-5	Pentachlorophenol	3600.	U	4000.	U				
85-01-8	Phenanthrene	160.	J	810.	U				
120-12-7	Anthracene	730.	U	810.	U				
84-74-2	Di-n-butylphthalate	730.	U	810.	U				
206-44-0	Fluoranthene	210.	J	810.	U				
129-00-0	Pyrene	210.	J	810.	U				
85-68-7	Butylbenzylphthalate	730.	U	810.	U				
91-94-1	3,3'-Dichlorobenzidine	1500.	UJ	1600.	UJ				
56-55-3	Benzo(a)anthracene	120.	J	810.	U				
218-01-9	Chrysene	140.	J	810.	U				
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	730.	U	810.	U				
117-84-0	Di-n-octyl phthalate	730.	U	810.	U				
205-99-2	Benzo(b)fluoranthene	140.	J	810.	U				
207-08-9	Benzo(k)fluoranthene	190.	J	810.	U				
50-32-8	Benzo(a)pyrene	180.	J	810.	U				
193-39-5	Indeno(1,2,3-cd)pyrene	110.	J	810.	U				
53-70-3	Dibenz(a,h)anthracene	730.	U	810.	U				
191-24-2	Benzo(g,h,i)perylene	130.	J	810.	U				

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-I SOIL
SUBZONE I SWMU 037 SOIL SAMPLES

SW846-VOA													
	SAMPLE ID ------->	037-S-B002-I1		037-S-B004-I1		037-S-B005-I1		037-S-B005-I2		037-C-B005-I2		037-S-B006-I1	
	ORIGINAL ID ----->	037SB002I1		037SB004I1		037SB005I1		037SB005I2		037CB005I2		037SB006I1	
	LAB SAMPLE ID --->	29659.08		29659.09		29417.03		29417.04		29417.05		29634.16	
	ID FROM REPORT -->	037SB002I1		037SB004I1		037SB005I1		037SB005I2		037CB005I2		037SB006I1	
	SAMPLE DATE ----->	06/10/97		06/10/97		05/19/97		05/19/97		05/19/97		06/09/97	
	DATE ANALYZED --->	06/20/97		06/18/97		05/22/97		05/23/97		05/23/97		06/14/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	29659	VAL	29659	VAL	29399	VAL	29399	VAL	29399	VAL	29634	VAL
74-87-3	Chloromethane	12.	U	11.	U	12.	U	12.	U	12.	U	12.	U
74-83-9	Bromomethane	12.	U	11.	U	12.	U	12.	U	12.	U	12.	U
75-01-4	Vinyl chloride	12.	U	11.	U	12.	U	12.	U	12.	U	12.	U
75-00-3	Chloroethane	12.	U	11.	U	12.	U	12.	U	12.	U	12.	U
75-09-2	Methylene chloride	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
67-64-1	Acetone	12.	U	12.	UJ	12.	U	12.	U	12.	U	12.	U
75-15-0	Carbon disulfide	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-35-4	1,1-Dichloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-34-3	1,1-Dichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
67-66-3	Chloroform	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
107-06-2	1,2-Dichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-93-3	2-Butanone (MEK)	12.	U	11.	UJ	12.	U	12.	U	12.	U	12.	U
71-55-6	1,1,1-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
56-23-5	Carbon tetrachloride	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-27-4	Bromodichloromethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
78-87-5	1,2-Dichloropropane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-01-6	Trichloroethene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
124-48-1	Dibromochloromethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
79-00-5	1,1,2-Trichloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
71-43-2	Benzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
75-25-2	Bromoform	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	12.	U	11.	UJ	12.	U	12.	U	12.	U	12.	U
591-78-6	2-Hexanone	12.	U	11.	UJ	12.	U	12.	U	12.	U	12.	U
127-18-4	Tetrachloroethene	6.	U	6.	U	6.	U	6.	U	2.	J	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
108-88-3	Toluene	6.	U	6.	U	3.	J	6.	U	6.	U	6.	U
108-90-7	Chlorobenzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
100-41-4	Ethylbenzene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
100-42-5	Styrene	6.	U	6.	U	6.	U	6.	U	6.	U	6.	U
1330-20-7	Xylene (Total)	6.	U	6.	U	2.	J	6.	U	6.	U	6.	U
108-05-4	Vinyl acetate	12.	U	11.	U	12.	U	12.	U	12.	U	12.	U
110-75-8	2-Chloroethyl vinyl ether	12.	U	11.	U	12.	U	12.	UJ	12.	UJ	12.	UJ

*** Validation Complete ***

CHARLESTON
CHARLESTON ZONE L-I SOIL
SUBZONE I SWMU 037 SOIL SAMPLES

SW846-VOA									
	SAMPLE ID ------->	037-S-B008-I1		037-S-B008-I2					
	ORIGINAL ID ----->	037SB00811		037SB00812					
	LAB SAMPLE ID --->	29634.17		29634.18					
	ID FROM REPORT -->	037SB00811		037SB00812					
	SAMPLE DATE ----->	06/09/97		06/09/97					
	DATE ANALYZED --->	06/14/97		06/14/97					
	MATRIX ---------->	Soil		Soil					
	UNITS ---------->	UG/KG		UG/KG					
CAS #	Parameter	29634	VAL	29634	VAL				
74-87-3	Chloromethane	11.	U	12.	U				
74-83-9	Bromomethane	11.	U	12.	U				
75-01-4	Vinyl chloride	11.	U	12.	U				
75-00-3	Chloroethane	11.	U	12.	U				
75-09-2	Methylene chloride	6.	U	6.	U				
67-64-1	Acetone	11.	U	16.	U				
75-15-0	Carbon disulfide	6.	U	6.	U				
75-35-4	1,1-Dichloroethene	6.	U	6.	U				
75-34-3	1,1-Dichloroethane	6.	U	6.	U				
540-59-0	1,2-Dichloroethene (total)	6.	U	6.	U				
67-66-3	Chloroform	6.	U	6.	U				
107-06-2	1,2-Dichloroethane	6.	U	6.	U				
78-93-3	2-Butanone (MEK)	11.	U	12.	U				
71-55-6	1,1,1-Trichloroethane	6.	U	6.	U				
56-23-5	Carbon tetrachloride	6.	U	6.	U				
75-27-4	Bromodichloromethane	6.	U	6.	U				
78-87-5	1,2-Dichloropropane	6.	U	6.	U				
10061-01-5	cis-1,3-Dichloropropene	6.	U	6.	U				
79-01-6	Trichloroethene	6.	U	6.	U				
124-48-1	Dibromochloromethane	6.	U	6.	U				
79-00-5	1,1,2-Trichloroethane	6.	U	6.	U				
71-43-2	Benzene	6.	U	6.	U				
10061-02-6	trans-1,3-Dichloropropene	6.	U	6.	U				
75-25-2	Bromoform	6.	U	6.	U				
108-10-1	4-Methyl-2-Pentanone (MIBK)	11.	U	12.	U				
591-78-6	2-Hexanone	11.	U	12.	U				
127-18-4	Tetrachloroethene	6.	U	6.	U				
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	6.	U				
108-88-3	Toluene	6.	U	6.	U				
108-90-7	Chlorobenzene	6.	U	6.	U				
100-41-4	Ethylbenzene	6.	U	6.	U				
100-42-5	Styrene	6.	U	6.	U				
1330-20-7	Xylene (Total)	6.	U	6.	U				
108-05-4	Vinyl acetate	11.	U	12.	U				
110-75-8	2-Chloroethyl vinyl ether	11.	UJ	12.	UJ				

*** Validatic Complete ***

Subzone A
DPT

CHARLESTON
CHARLESTON ZONE L-A DPT (SOIL & WATER)
SUBZONE A SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-S-P001-A1	037-G-P001-A1	037-S-P002-A1	037-G-P002-A1	037-S-P003-A1	037-G-P003-A1
	ORIGINAL ID ----->	037SP001A1	037GP001A1	037SP002A1	037GP002A1	037SP003A1	037GP003A1
	LAB SAMPLE ID --->	29415.01	29436.02	29415.02	29436.01	29415.03	29436.03
	ID FROM REPORT -->	037SP001A1	037GP001A1	037SP002A1	037GP002A1	037SP003A1	037GP003A1
	SAMPLE DATE ----->	05/19/97	05/20/97	05/19/97	05/20/97	05/19/97	05/20/97
	DATE EXTRACTED -->	05/22/97	05/23/97	05/22/97	05/23/97	05/22/97	05/23/97
	DATE ANALYZED --->	05/23/97	06/03/97	05/23/97	06/03/97	05/23/97	06/03/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29415	29415	29415	29415	29415	29415
57-12-5	Cyanide (CN)	0.362	5. U	0.274 U	5. U	0.786	5. U

CHARLESTON
CHARLESTON ZONE L-A DPT (SOIL & WATER)
SUBZONE A SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-S-P004-A1	037-G-P004-A1	037-S-P005-A1	037-G-P005-A1	037-S-P006-A1	037-G-P006-A1
	ORIGINAL ID ----->	037SP004A1	037GP004A1	037SP005A1	037GP005A1	037SP006A1	037GP006A1
	LAB SAMPLE ID --->	29415.04	29503.14	29415.05	29436.05	29436.12	29436.08
	ID FROM REPORT -->	037SP004A1	037GP004A1	037SP005A1	037GP005A1	037SP006A1	037GP006A1
	SAMPLE DATE ----->	05/19/97	05/27/97	05/19/97	05/20/97	05/20/97	05/20/97
	DATE EXTRACTED -->	05/22/97	06/05/97	05/22/97	05/23/97	05/30/97	05/23/97
	DATE ANALYZED --->	05/23/97	06/06/97	05/23/97	06/03/97	06/03/97	06/03/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29415	29503	29415	29415	29415	29415
57-12-5	Cyanide (CN)	0.284 U	5. U	0.269 U	5. U	0.285 U	5. U

CHARLESTON
CHARLESTON ZONE L-A DPT (SOIL & WATER)
SUBZONE A SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-S-P007-A1	037-G-P007-A1	037-S-P008-A1	037-G-P008-A1	037-G-P009-A1	037-S-P010-A1
	ORIGINAL ID ----->	037SP007A1	037GP007A1	037SP008A1	037GP008A1	037GP009A1	037SP010A1
	LAB SAMPLE ID --->	29472.23	29436.06	29472.24	29436.09	29436.11	29571.18
	ID FROM REPORT -->	037SP007A1	037GP007A1	037SP008A1	037GP008A1	037GP009A1	037SP010A1
	SAMPLE DATE ----->	05/21/97	05/20/97	05/21/97	05/20/97	05/20/97	06/03/97
	DATE EXTRACTED -->	05/30/97	05/23/97	05/30/97	05/23/97	05/23/97	06/10/97
	DATE ANALYZED --->	06/03/97	06/03/97	06/03/97	06/03/97	06/03/97	06/12/97
	MATRIX ---------->	Soil	Water	Soil	Water	Water	Soil
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	UG/L	MG/KG
CAS #	Parameter	29472	29415	29472	29415	29415	29571
57-12-5	Cyanide (CN)	0.25 U	5. U	0.25 U	12.6	11.2	0.278 U

CHARLESTON
CHARLESTON ZONE L-A DPT (SOIL & WATER)
SUBZONE A SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P010-A1	037-S-P011-A1	037-G-P011-A1	037-G-P012-A1	037-G-P013-A1	037-G-P014-A1
	ORIGINAL ID ----->	037GP010A1	037SP011A1	037GP011A1	037GP012A1	037GP013A1	037GP014A1
	LAB SAMPLE ID --->	29436.04	29571.19	29436.07	29436.13	29436.10	29472.22
	ID FROM REPORT -->	037GP010A1	037SP011A1	037GP011A1	037GP012A1	037GP013A1	037GP014A1
	SAMPLE DATE ----->	05/20/97	05/31/97	05/20/97	05/20/97	05/20/97	05/21/97
	DATE EXTRACTED -->	05/23/97	06/10/97	05/23/97	05/23/97	05/23/97	05/28/97
	DATE ANALYZED --->	06/03/97	06/12/97	06/03/97	06/03/97	06/03/97	06/03/97
	MATRIX ---------->	Water	Soil	Water	Water	Water	Water
	UNITS ---------->	UG/L	MG/KG	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	29415	29571	29415	29415	29415	29472
57-12-5	Cyanide (CN)	5. U	0.273 U	5. U	5. U	5.3	5. U

CHARLESTON
CHARLESTON ZONE L-A DPT (SOIL & WATER)
SUBZONE A SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P015-A1	037-G-P016-A1	037-G-P017-A1	037-G-P018-A1	037-G-P019-A1	037-G-P020-A1
	ORIGINAL ID ----->	037GP015A1	037GP016A1	037GP017A1	037GP018A1	037GP019A1	037GP020A1
	LAB SAMPLE ID --->	29436.14	29436.15	29436.16	29472.11	29592.17	29472.12
	ID FROM REPORT -->	037GP015A1	037GP016A1	037GP017A1	037GP018A1	037GP019A1	037GP020A1
	SAMPLE DATE ----->	05/20/97	05/20/97	05/20/97	05/21/97	06/04/97	05/21/97
	DATE EXTRACTED -->	05/23/97	05/23/97	05/23/97	05/28/97	06/13/97	05/28/97
	DATE ANALYZED --->	06/03/97	06/03/97	06/03/97	06/03/97	06/14/97	06/03/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	29415	29415	29415	29472	29592	29472
57-12-5	Cyanide (CN)	5. U	15.1	5. U	5. U	5. U	8.4

CHARLESTON
CHARLESTON ZONE L-A DPT (SOIL & WATER)
SUBZONE A SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P001-A1	037-G-P001-A1	037-S-P002-A1	037-G-P002-A1	037-S-P003-A1	037-G-P003-A1
	ORIGINAL ID ----->	037SP001A1	037GP001A1	037SP002A1	037GP002A1	037SP003A1	037GP003A1
	LAB SAMPLE ID --->	29415.01	29436.02	29415.02	29436.01	29415.03	29436.03
	ID FROM REPORT -->	037SP001A1	037GP001A1	037SP002A1	037GP002A1	037SP003A1	037GP003A1
	SAMPLE DATE ----->	05/19/97	05/20/97	05/19/97	05/20/97	05/19/97	05/20/97
	DATE EXTRACTED -->	05/21/97	05/28/97	05/21/97	05/28/97	05/21/97	05/28/97
	DATE ANALYZED --->	05/21/97	05/29/97	05/21/97	05/29/97	05/21/97	05/29/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29415	29415	29415	29415	29415	29415
7439-97-6	Mercury (Hg)	0.0433	0.38	0.0362 U	0.2 U	0.0385 U	0.2 U
7440-31-5	Tin (Sn)	3.51 U	70. U	3.29 U	70. U	3.47 U	70. U
7429-90-5	Aluminum (Al)	6470.	275000.	6180.	5400.	6050.	1570.
7440-38-2	Arsenic (As)	5.03	140.	3.84	10. U	3.82	10. U
7440-36-0	Antimony (Sb)	1.75 U	13.4	1.65 U	8. U	1.73 U	8. U
7439-92-1	Lead (Pb)	32.3	519.	10.5	5.8	17.4	3. U
7440-39-3	Barium (Ba)	16.	423.	13.1	51.5	17.	56.
7782-49-2	Selenium (Se)	0.819	25.2	0.549 U	5. U	0.578 U	5. U
7440-41-7	Beryllium (Be)	0.281	7.4	0.22 U	2. U	0.243	2. U
7440-28-0	Thallium (Tl)	1.17 U	10. U	1.1 U	10. U	1.16 U	10. U
7440-43-9	Cadmium (Cd)	0.351 U	8.	0.329 U	3. U	0.347 U	3. U
7440-70-2	Calcium (Ca)	47700.	940000.	32900.	197000.	41500.	337000.
7440-47-3	Chromium (Cr)	19.1	562.	13.9	10.	14.6	5. U
7440-48-4	Cobalt (Co)	1.17	30.9	1.43	5.9	0.948	5. U
7440-50-8	Copper (Cu)	19.2	216.	4.72	12.1	7.17	7. U
7439-89-6	Iron (Fe)	7110.	234000.	5850.	7880.	6910.	10600.
7439-95-4	Magnesium (Mg)	1510.	109000.	898.	470000.	1010.	35000.
7439-96-5	Manganese (Mn)	39.5	789.	35.4	203.	42.5	178.
7440-02-0	Nickel (Ni)	9.94	217.	4.72	9.1	5.32	4. U
7440-09-7	Potassium (K)	409.	48400.	294.	140000.	319.	15200.
7440-22-4	Silver (Ag)	1.17 U	5. U	1.1 U	5. U	1.16 U	5. U
7440-23-5	Sodium (Na)	375.	72600.	272.	4090000.	329.	16300.
7440-62-2	Vanadium (V)	17.8	601.	14.4	11.2	16.6	6. U
7440-66-6	Zinc (Zn)	45.	1320.	17.2	20. U	24.8	20. U

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CHARLESTON ZONE L-A DPT (SOIL & WATER)
SUBZONE A SWMU 037 DPT

SW846-META	SAMPLE ID ------->	037-S-P004-A1	037-G-P004-A1	037-S-P005-A1	037-G-P005-A1	037-S-P006-A1	037-G-P006-A1
	ORIGINAL ID ----->	037SP004A1	037GP004A1	037SP005A1	037GP005A1	037SP006A1	037GP006A1
	LAB SAMPLE ID --->	29415.04	29503.14	29415.05	29436.05	29436.12	29436.08
	ID FROM REPORT -->	037SP004A1	037GP004A1	037SP005A1	037GP005A1	037SP006A1	037GP006A1
	SAMPLE DATE ----->	05/19/97	05/27/97	05/19/97	05/20/97	05/20/97	05/20/97
	DATE EXTRACTED -->	05/21/97	06/10/97	05/21/97	05/28/97	05/28/97	05/28/97
	DATE ANALYZED --->	05/21/97	06/10/97	05/21/97	05/29/97	05/29/97	05/29/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29415	29503	29415	29415	29415	29415
7439-97-6	Mercury (Hg)	0.0378 U	0.69	0.0358 U	1.4	0.0592	0.87
7440-31-5	Tin (Sn)	3.41 U	70. U	3.23 U	70. U	3.42 U	70. U
7429-90-5	Aluminum (Al)	7480.	593000.	8310.	453000.	7350.	218000.
7440-38-2	Arsenic (As)	1.59	1120.	5.17	153.	5.01	68.6
7440-36-0	Antimony (Sb)	1.7 U	20.7	1.61 U	15.5	1.71 U	8.2
7439-92-1	Lead (Pb)	8.86	916.	19.2	515.	56.7	151.
7440-39-3	Barium (Ba)	18.1	1350.	17.5	1510.	17.4	418.
7782-49-2	Selenium (Se)	0.568 U	33.	0.538 U	17.9	0.922	7.5
7440-41-7	Beryllium (Be)	0.227 U	16.1	0.215 U	12.7	0.41	5.3
7440-28-0	Thallium (Tl)	1.14 U	16.3	1.08 U	12.9	1.14 U	10. U
7440-43-9	Cadmium (Cd)	0.341 U	18.4	0.323 U	3.8	0.342 U	3. U
7440-70-2	Calcium (Ca)	2820.	1120000.	4320.	315000.	29400.	8640.
7440-47-3	Chromium (Cr)	13.9	904.	39.3	615.	19.2	364.
7440-48-4	Cobalt (Co)	0.807	204.	0.775	37.1	1.25	27.8
7440-50-8	Copper (Cu)	2.16	447.	2.91	145.	24.4	47.4
7439-89-6	Iron (Fe)	4030.	696000.	8820.	449000.	6910.	181000.
7439-95-4	Magnesium (Mg)	514.	115000.	647.	34000.	1620.	19800.
7439-96-5	Manganese (Mn)	17.5	2110.	19.3	1410.	40.9	484.
7440-02-0	Nickel (Ni)	2.27	303.	8.93	86.8	8.43	56.7
7440-09-7	Potassium (K)	291.	50400.	272.	24600.	549.	7840.
7440-22-4	Silver (Ag)	1.14 U	63.3	1.08 U	5. U	1.14 U	5. U
7440-23-5	Sodium (Na)	207.	300000.	231.	6530.	315.	37900.
7440-62-2	Vanadium (V)	13.	1190.	20.4	917.	20.	465.
7440-66-6	Zinc (Zn)	12.3	1850.	15.4	615.	87.6	270.

CHARLESTON
CHARLESTON ZONE L-A DPT (SOIL & WATER)
SUBZONE A SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P007-A1	037-G-P007-A1	037-S-P008-A1	037-G-P008-A1	037-G-P009-A1	037-S-P010-A1
	ORIGINAL ID ----->	037SP007A1	037GP007A1	037SP008A1	037GP008A1	037GP009A1	037SP010A1
	LAB SAMPLE ID --->	29472.23	29436.06	29472.24	29436.09	29436.11	29571.18
	ID FROM REPORT -->	037SP007A1	037GP007A1	037SP008A1	037GP008A1	037GP009A1	037SP010A1
	SAMPLE DATE ----->	05/21/97	05/20/97	05/21/97	05/20/97	05/20/97	06/03/97
	DATE EXTRACTED -->	06/02/97	05/28/97	06/02/97	05/28/97	05/28/97	06/17/97
	DATE ANALYZED --->	06/02/97	05/29/97	06/02/97	05/29/97	05/29/97	06/17/97
	MATRIX ---------->	Soil	Water	Soil	Water	Water	Soil
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	UG/L	MG/KG
CAS #	Parameter	29472	29415	29472	29415	29415	29571
7439-97-6	Mercury (Hg)	0.0377 U	0.2 U	0.0369 U	0.2 U	0.2 U	0.037 U
7440-31-5	Tin (Sn)	3.39 U	70. U	3.32 U	70. U	70. U	3.33 U
7429-90-5	Aluminum (Al)	6550.	33100.	5590.	4980.	14100.	4880.
7440-38-2	Arsenic (As)	4.3	12.1	2.11	10. U	10. U	1.78
7440-36-0	Antimony (Sb)	1.7 U	8. U	1.66 U	8. U	8. U	1.67 U
7439-92-1	Lead (Pb)	33.	26.8	21.7	7.8	8.3	13.1
7440-39-3	Barium (Ba)	13.7	107.	17.3	68.4	93.3	28.1
7782-49-2	Selenium (Se)	0.566 U	5. U	0.554 U	5. U	5. U	0.556 U
7440-41-7	Beryllium (Be)	0.226 U	2. U	0.222 U	2. U	2. U	0.222 U
7440-28-0	Thallium (Tl)	1.13 U	10. U	1.11 U	10. U	10. U	1.11 U
7440-43-9	Cadmium (Cd)	0.339 U	3. U	0.332 U	3. U	3. U	0.333 U
7440-70-2	Calcium (Ca)	1450.	2130.	2950.	117000.	177000.	1140.
7440-47-3	Chromium (Cr)	13.1	63.4	7.1	8.9	32.8	5.
7440-48-4	Cobalt (Co)	0.645	7.3	0.554	5. U	5.4	0.556 U
7440-50-8	Copper (Cu)	5.2	8.1	3.1	7. U	7. U	3.44
7439-89-6	Iron (Fe)	6490.	46400.	5030.	10600.	26900.	3630.
7439-95-4	Magnesium (Mg)	258.	3260.	264.	85400.	458000.	212.
7439-96-5	Manganese (Mn)	12.8	165.	19.3	344.	1350.	32.4
7440-02-0	Nickel (Ni)	3.28	14.1	1.77	4. U	9.2	2.22
7440-09-7	Potassium (K)	178.	2280.	168.	44600.	154000.	159.
7440-22-4	Silver (Ag)	1.13 U	5. U	1.11 U	5. U	5. U	1.11 U
7440-23-5	Sodium (Na)	164.	27000.	157.	654000.	3760000.	184.
7440-62-2	Vanadium (V)	15.6	75.4	10.2	10.7	37.6	9.
7440-66-6	Zinc (Zn)	34.	46.5	16.	20. U	31.7	18.4

CHARLESTON
CHARLESTON ZONE L-A DPT (SOIL & WATER)
SUBZONE A SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-G-P010-A1	037-S-P011-A1	037-G-P011-A1	037-G-P012-A1	037-G-P013-A1	037-G-P014-A1
	ORIGINAL ID ----->	037GP010A1	037SP011A1	037GP011A1	037GP012A1	037GP013A1	037GP014A1
	LAB SAMPLE ID --->	29436.04	29571.19	29436.07	29436.13	29436.10	29472.22
	ID FROM REPORT -->	037GP010A1	037SP011A1	037GP011A1	037GP012A1	037GP013A1	037GP014A1
	SAMPLE DATE ----->	05/20/97	05/31/97	05/20/97	05/20/97	05/20/97	05/21/97
	DATE EXTRACTED -->	05/28/97	06/17/97	05/28/97	05/28/97	05/28/97	06/03/97
	DATE ANALYZED --->	05/29/97	06/17/97	05/29/97	05/29/97	05/29/97	06/03/97
	MATRIX ---------->	Water	Soil	Water	Water	Water	Water
	UNITS ---------->	UG/L	MG/KG	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	29415	29571	29415	29415	29415	29472
7439-97-6	Mercury (Hg)	0.76	0.0364 U	0.25	0.2	0.41	0.2 U
7440-31-5	Tin (Sn)	70. U	3.28 U	800.	70. U	70. U	70. U
7429-90-5	Aluminum (Al)	432000.	7290.	88800.	60400.	104000.	1280.
7440-38-2	Arsenic (As)	397.	1.53	40.1	40.6	199.	10. U
7440-36-0	Antimony (Sb)	27.	1.64 U	272.	11.9	10.4	8. U
7439-92-1	Lead (Pb)	366.	6.99	3310.	157.	86.	4.9
7440-39-3	Barium (Ba)	1210.	9.39	2670.	174.	186.	71.
7782-49-2	Selenium (Se)	26.1	0.546 U	10.7	10.2	9.8	5. U
7440-41-7	Beryllium (Be)	24.8	0.218 U	2.8	2.5	4.2	2. U
7440-28-0	Thallium (Tl)	25.9	1.09 U	10. U	10. U	10. U	10. U
7440-43-9	Cadmium (Cd)	7.5	0.328 U	4.6	3. U	3. U	3. U
7440-70-2	Calcium (Ca)	106000.	23800.	537000.	545000.	32900.	117000.
7440-47-3	Chromium (Cr)	978.	9.61	131.	186.	159.	7.8
7440-48-4	Cobalt (Co)	79.	1.07	19.4	11.8	20.9	5. U
7440-50-8	Copper (Cu)	278.	2.4	704.	54.3	51.5	7. U
7439-89-6	Iron (Fe)	855000.	2700.	151000.	140000.	170000.	21700.
7439-95-4	Magnesium (Mg)	31300.	630.	93000.	84100.	60700.	21200.
7439-96-5	Manganese (Mn)	3970.	33.	6050.	577.	702.	198.
7440-02-0	Nickel (Ni)	171.	3.49	63.7	57.9	49.7	4. U
7440-09-7	Potassium (K)	19100.	223.	27600.	38700.	41800.	10300.
7440-22-4	Silver (Ag)	5. U	1.09 U	6.	6.2	5. U	5. U
7440-23-5	Sodium (Na)	36000.	214.	78000.	319000.	710000.	60800.
7440-62-2	Vanadium (V)	1760.	5.46	188.	159.	270.	6. U
7440-66-6	Zinc (Zn)	757.	10.	1540.	305.	135.	20. U

CHARLESTON
CHARLESTON ZONE L-A DPT (SOIL & WATER)
SUBZONE A SWMU 037 DPT

SW846-META													
	SAMPLE ID ------->	037-G-P015-A1		037-G-P016-A1		037-G-P017-A1		037-G-P018-A1		037-G-P019-A1		037-G-P020-A1	
	ORIGINAL ID ----->	037GP015A1		037GP016A1		037GP017A1		037GP018A1		037GP019A1		037GP020A1	
	LAB SAMPLE ID --->	29436.14		29436.15		29436.16		29472.11		29592.17		29472.12	
	ID FROM REPORT -->	037GP015A1		037GP016A1		037GP017A1		037GP018A1		037GP019A1		037GP020A1	
	SAMPLE DATE ----->	05/20/97		05/20/97		05/20/97		05/21/97		06/04/97		05/21/97	
	DATE EXTRACTED -->	05/28/97		05/28/97		05/28/97		06/03/97		06/18/97		06/03/97	
	DATE ANALYZED --->	05/29/97		05/29/97		05/29/97		06/03/97		06/18/97		06/03/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	29415		29415		29415		29472		29592		29472	
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.52	
7440-31-5	Tin (Sn)	70.	U	70.	U	70.	U	70.	U	70.	U	70.	U
7429-90-5	Aluminum (Al)	8870.		120000.		20600.		12700.		5490.		59400.	
7440-38-2	Arsenic (As)	10.	U	64.6		10.6		10.	U	14.7		116.	
7440-36-0	Antimony (Sb)	8.	U	13.4		14.6		9.1		8.	U	8.	U
7439-92-1	Lead (Pb)	4.9		207.		127.		284.		6.2		56.	
7440-39-3	Barium (Ba)	64.2		221.		210.		311.		69.4		323.	
7782-49-2	Selenium (Se)	5.	U	7.7		5.	U	5.	U	5.	U	5.	U
7440-41-7	Beryllium (Be)	2.	U	2.2		2.	U	2.	U	2.	U	13.1	
7440-28-0	Thallium (Tl)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7440-43-9	Cadmium (Cd)	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-70-2	Calcium (Ca)	143000.		384000.		300000.		357000.		286000.		240000.	
7440-47-3	Chromium (Cr)	13.3		147.		36.4		20.2		15.5		134.	
7440-48-4	Cobalt (Co)	5.	U	12.4		5.	U	5.	U	5.	U	31.2	
7440-50-8	Copper (Cu)	7.	U	47.9		44.7		22.7		7.	U	12.6	
7439-89-6	Iron (Fe)	34500.		137000.		23000.		10400.		16600.		140000.	
7439-95-4	Magnesium (Mg)	25000.		49200.		55400.		175000.		45100.		41600.	
7439-96-5	Manganese (Mn)	465.		542.		482.		496.		400.		2740.	
7440-02-0	Nickel (Ni)	4.	U	41.2		13.7		8.9		13.2		64.5	
7440-09-7	Potassium (K)	12700.		27200.		46600.		93100.		17500.		21800.	
7440-22-4	Silver (Ag)	5.	U	29.3		5.	U	5.	U	5.	U	5.	U
7440-23-5	Sodium (Na)	25000.		152000.		161000.		1800000.		266000.		180000.	
7440-62-2	Vanadium (V)	20.		233.		41.8		21.9		22.5		220.	
7440-66-6	Zinc (Zn)	20.	U	199.		140.		71.3		20.	U	142.	

CHARLESTON
CHARLESTON ZONE L-A DPT (SOIL & WATER)
SUBZONE A SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-S-P001-A1	037-G-P001-A1	037-S-P002-A1	037-G-P002-A1	037-S-P003-A1	037-G-P003-A1
	ORIGINAL ID ----->	037SP001A1	037GP001A1	037SP002A1	037GP002A1	037SP003A1	037GP003A1
	LAB SAMPLE ID --->	SP001A	GP01A	SP002A	GP02A	SP003A	GP03A
	ID FROM REPORT -->	037SP001A1	037GP001A1	037SP002A1	037GP002A1	037SP003A1	037GP003A1
	SAMPLE DATE ----->	05/19/97	05/20/97	05/19/97	05/20/97	05/19/97	05/20/97
	DATE EXTRACTED -->	05/19/97	05/20/97	05/19/97	05/20/97	05/19/97	05/20/97
	DATE ANALYZED --->	05/19/97	05/20/97	05/19/97	05/20/97	05/19/97	05/20/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	51997S	52097W	51997S	52097W	51997S	52097W
74-87-3	Chloromethane	5. U	10. U	5. U	5. U	5. U	10. U
75-01-4	Vinyl chloride	5. U	10. U	5. U	5. U	5. U	10. U
74-83-9	Bromomethane	5. U	10. U	5. U	5. U	5. U	10. U
75-00-3	Chloroethane	5. U	10. U	5. U	5. U	5. U	10. U
67-64-1	Acetone	5. U	8.87 J	48.3	5.5	8.2	10.1
75-35-4	1,1-Dichloroethene	5. U	10. U	5. U	5. U	5. U	10. U
75-09-2	Methylene chloride	5. U	10. U	5. U	5. U	5. U	10. U
75-15-0	Carbon disulfide	5. U	10. U	5. U	5. U	5. U	10. U
156-60-5	trans-1,2-Dichloroethene	5. U	10. U	5. U	5. U	5. U	10. U
108-05-4	Vinyl acetate	5. U	10. U	5. U	5. U	5. U	10. U
75-34-3	1,1-Dichloroethane	5. U	10. U	5. U	5. U	5. U	10. U
78-93-3	2-Butanone (MEK)	5. U	10. U	5.72	5. U	5. U	10. U
156-59-2	cis-1,2-Dichloroethene	5. U	10. U	5. U	5. U	5. U	10. U
67-66-3	Chloroform	5. U	10. U	5. U	5. U	5. U	10. U
71-55-6	1,1,1-Trichloroethane	5. U	10. U	5. U	5. U	5. U	10. U
56-23-5	Carbon tetrachloride	5. U	10. U	5. U	5. U	5. U	10. U
107-06-2	1,2-Dichloroethane	5. U	10. U	5. U	5. U	5. U	10. U
71-43-2	Benzene	5. U	10. U	5. U	5. U	5. U	10. U
79-01-6	Trichloroethene	5. U	10. U	5. U	5. U	5. U	10. U
78-87-5	1,2-Dichloropropane	5. U	10. U	5. U	5. U	5. U	10. U
75-27-4	Bromodichloromethane	5. U	10. U	5. U	5. U	5. U	10. U
110-75-8	2-Chloroethyl vinyl ether	5. U	10. U	5. U	5. U	5. U	10. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	10. U	5. U	5. U	5. U	10. U
10061-01-5	cis-1,3-Dichloropropene	5. U	10. U	5. U	5. U	5. U	10. U
108-88-3	Toluene	5. U	10. U	5. U	5. U	5. U	10. U
10061-02-6	trans-1,3-Dichloropropene	5. U	10. U	5. U	5. U	5. U	10. U
591-78-6	2-Hexanone	5. U	10. U	5. U	5. U	5. U	10. U
79-00-5	1,1,2-Trichloroethane	5. U	10. U	5. U	5. U	5. U	10. U
127-18-4	Tetrachloroethene	5. U	10. U	5. U	5. U	5. U	10. U
124-48-1	Dibromochloromethane	5. U	10. U	5. U	5. U	5. U	10. U
108-90-7	Chlorobenzene	5. U	10. U	5. U	5. U	5. U	10. U
100-41-4	Ethylbenzene	5. U	10. U	5. U	5. U	5. U	10. U
9999900-02-9	Xylenes (Total)	10. U	20. U	10. U	10. U	10. U	20. U
100-42-5	Styrene	5. U	10. U	5. U	5. U	5. U	10. U
75-25-2	Bromoform	5. U	10. U	5. U	5. U	5. U	10. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	10. U	5. U	5. U	5. U	10. U

CHARLESTON
CHARLESTON ZONE L-A DPT (SOIL & WATER)
SUBZONE A SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-S-P004-A1	037-G-P004-A1	037-S-P005-A1	037-G-P005-A1	037-S-P006-A1	037-G-P006-A1
	ORIGINAL ID ----->	037SP004A1	037GP004A1	037SP005A1	037GP005A1	037SP006A1	037GP006A1
	LAB SAMPLE ID --->	SP004A	GP04A	SP005A	GP05A	SP006A	GP06A
	ID FROM REPORT -->	037SP004A1	037GP004A1	037SP005A1	037GP005A1	037SP006A1	037GP006A1
	SAMPLE DATE ----->	05/19/97	05/27/97	05/19/97	05/20/97	05/20/97	05/20/97
	DATE EXTRACTED -->	05/19/97	05/27/97	05/19/97	05/20/97	05/20/97	05/20/97
	DATE ANALYZED --->	05/19/97	05/28/97	05/19/97	05/20/97	05/20/97	05/20/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/KG	UG/KG	UG/L
CAS #	Parameter	51997S	52797W	51997S	52097W	52097	52097W
74-87-3	Chloromethane	5. U	5. U	5. U	10. U	5. U	5. U
75-01-4	Vinyl chloride	5. U	5. U	5. U	10. U	5. U	5. U
74-83-9	Bromomethane	5. U	5. U	5. U	10. U	5. U	5. U
75-00-3	Chloroethane	5. U	5. U	5. U	10. U	5. U	5. U
67-64-1	Acetone	5. U	5.29	23.	7.69 J	5. U	43.4
75-35-4	1,1-Dichloroethene	5. U	5. U	5. U	10. U	5. U	5. U
75-09-2	Methylene chloride	5. U	5. U	5. U	10. U	5. U	5. U
75-15-0	Carbon disulfide	5. U	5. U	5. U	10. U	5. U	5. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	5. U	10. U	5. U	5. U
108-05-4	Vinyl acetate	5. U	5. U	5. U	10. U	5. U	5. U
75-34-3	1,1-Dichloroethane	5. U	5. U	5. U	10. U	5. U	5. U
78-93-3	2-Butanone (MEK)	5. U	5. U	5.53	10. U	5. U	5. U
156-59-2	cis-1,2-Dichloroethene	5. U	5. U	5. U	10. U	5. U	5. U
67-66-3	Chloroform	5. U	5. U	5. U	10. U	5. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	5. U	10. U	5. U	5. U
56-23-5	Carbon tetrachloride	5. U	5. U	5. U	10. U	5. U	5. U
107-06-2	1,2-Dichloroethane	5. U	5. U	5. U	10. U	5. U	5. U
71-43-2	Benzene	5. U	5. U	5. U	10. U	5. U	5. U
79-01-6	Trichloroethene	5. U	5. U	5. U	10. U	5. U	5. U
78-87-5	1,2-Dichloropropane	5. U	5. U	5. U	10. U	5. U	5. U
75-27-4	Bromodichloromethane	5. U	5. U	5. U	10. U	5. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	5. U	10. U	5. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	5. U	10. U	5. U	5. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	5. U	10. U	5. U	5. U
108-88-3	Toluene	5. U	5. U	5. U	10. U	5. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	5. U	10. U	5. U	5. U
591-78-6	2-Hexanone	5. U	5. U	5. U	10. U	5. U	5. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	5. U	10. U	5. U	5. U
127-18-4	Tetrachloroethene	5. U	5. U	5. U	10. U	5. U	5. U
124-48-1	Dibromochloromethane	5. U	5. U	5. U	10. U	5. U	5. U
108-90-7	Chlorobenzene	5. U	5. U	5. U	10. U	5. U	5. U
100-41-4	Ethylbenzene	5. U	5. U	5. U	10. U	5. U	5. U
9999900-02-9	Xylenes (Total)	10. U	10. U	10. U	20. U	10. U	10. U
100-42-5	Styrene	5. U	5. U	5. U	10. U	5. U	5. U
75-25-2	Bromoform	5. U	5. U	5. U	10. U	5. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	5. U	10. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-A DPT (SOIL & WATER)
SUBZONE A SWMU 037 DPT

SW846-VOA																			
	SAMPLE ID ------->	037-S-P007-A1		037-G-P007-A1		037-S-P008-A1		037-G-P008-A1		037-G-P009-A1		037-S-P010-A1	
	ORIGINAL ID ----->	037SP007A1		037GP007A1		037SP008A1		037GP008A1		037GP009A1		037SP010A1	
	LAB SAMPLE ID --->	SP07A		GP07A		SP08A		GP08A		GP09A		SP10A	
	ID FROM REPORT -->	037SP007A1		037GP007A1		037SP008A1		037GP008A1		037GP009A1		037SP010A1	
	SAMPLE DATE ----->	05/21/97		05/20/97		05/21/97		05/20/97		05/20/97		06/03/97	
	DATE EXTRACTED -->	05/21/97		05/20/97		05/21/97		05/20/97		05/20/97		06/03/97	
	DATE ANALYZED --->	05/21/97		05/20/97		05/21/97		05/20/97		05/20/97		06/03/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Water		Soil	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	52197S		52097W		52197S		52097W		52097W		6397S	
74-87-3	Chloromethane	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
75-01-4	Vinyl chloride	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
74-83-9	Bromomethane	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
75-00-3	Chloroethane	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
67-64-1	Acetone	11.6		5.	U	8.	U	26.5		19.1		9.	U
75-35-4	1,1-Dichloroethene	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
75-09-2	Methylene chloride	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
75-15-0	Carbon disulfide	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
156-60-5	trans-1,2-Dichloroethene	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
108-05-4	Vinyl acetate	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
75-34-3	1,1-Dichloroethane	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
78-93-3	2-Butanone (MEK)	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
156-59-2	cis-1,2-Dichloroethene	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
67-66-3	Chloroform	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
71-55-6	1,1,1-Trichloroethane	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
56-23-5	Carbon tetrachloride	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
107-06-2	1,2-Dichloroethane	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
71-43-2	Benzene	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
79-01-6	Trichloroethene	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
78-87-5	1,2-Dichloropropane	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
75-27-4	Bromodichloromethane	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
110-75-8	2-Chloroethyl vinyl ether	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
10061-01-5	cis-1,3-Dichloropropene	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
108-88-3	Toluene	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
10061-02-6	trans-1,3-Dichloropropene	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
591-78-6	2-Hexanone	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
79-00-5	1,1,2-Trichloroethane	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
127-18-4	Tetrachloroethene	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
124-48-1	Dibromochloromethane	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
108-90-7	Chlorobenzene	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
100-41-4	Ethylbenzene	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
9999900-02-9	Xylenes (Total)	14.	U	10.	U	15.	U	20.	U	20.	U	17.	U
100-42-5	Styrene	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
75-25-2	Bromoform	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U
79-34-5	1,1,2,2-Tetrachloroethane	7.	U	5.	U	8.	U	10.	U	10.	U	9.	U

CHARLESTON
CHARLESTON ZONE L-A DPT (SOIL & WATER)
SUBZONE A SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-G-P010-A1		037-S-P011-A1		037-G-P011-A1		037-G-P012-A1		037-G-P013-A1		037-G-P014-A1	
	ORIGINAL ID ----->	037GP010A1		037SP011A1		037GP011A1		037GP012A1		037GP013A1		037GP014A1	
	LAB SAMPLE ID --->	GP10A		SP11A		GP11A		GP12A		GP13A		GP014A	
	ID FROM REPORT -->	037GP010A1		037SP011A1		037GP011A1		037GP012A1		037GP013A1		037GP014A1	
	SAMPLE DATE ----->	05/20/97		05/31/97		05/20/97		05/20/97		05/20/97		05/21/97	
	DATE EXTRACTED -->	05/20/97		05/31/97		05/20/97		05/20/97		05/20/97		05/21/97	
	DATE ANALYZED --->	05/20/97		05/31/97		05/20/97		05/20/97		05/20/97		05/21/97	
	MATRIX ---------->	Water		Soil		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/KG		UG/KG		UG/KG		UG/L	
CAS #	Parameter	52097W		53197S		52097W		52097W		52097W		52197W	
74-87-3	Chloromethane	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
75-01-4	Vinyl chloride	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
74-83-9	Bromomethane	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
75-00-3	Chloroethane	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
67-64-1	Acetone	253.		6.	U	8.2	J	17.3		10.	U	5.	U
75-35-4	1,1-Dichloroethene	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
75-09-2	Methylene chloride	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
75-15-0	Carbon disulfide	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
108-05-4	Vinyl acetate	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
78-93-3	2-Butanone (MEK)	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
67-66-3	Chloroform	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
71-43-2	Benzene	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
79-01-6	Trichloroethene	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
108-88-3	Toluene	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
591-78-6	2-Hexanone	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
108-90-7	Chlorobenzene	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
100-41-4	Ethylbenzene	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	12.	U	20.	U	20.	U	20.	U	10.	U
100-42-5	Styrene	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
75-25-2	Bromoform	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	6.	U	10.	U	10.	U	10.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-A DPT (SOIL & WATER)
SUBZONE A SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-G-P015-A1		037-G-P016-A1		037-G-P017-A1		037-G-P018-A1		037-G-P019-A1		037-G-P020-A1	
	ORIGINAL ID ----->	037GP015A1		037GP016A1		037GP017A1		037GP018A1		037GP019A1		037GP020A1	
	LAB SAMPLE ID --->	GP15A		GP16A		GP17A		GP018A		GP19A		GP020A	
	ID FROM REPORT -->	037GP015A1		037GP016A1		037GP017A1		037GP018A1		037GP019A1		037GP020A1	
	SAMPLE DATE ----->	05/20/97		05/20/97		05/20/97		05/21/97		06/04/97		05/21/97	
	DATE EXTRACTED -->	05/20/97		05/20/97		05/20/97		05/21/97		06/04/97		05/21/97	
	DATE ANALYZED --->	05/20/97		05/20/97		05/20/97		05/21/97		06/04/97		05/21/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/KG		UG/KG		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	52097W		52097W		52097W		52197W		6497W		52197W	
74-87-3	Chloromethane	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	37.8		5.28	J	5.	U	5.	U	5.	U	5.	U
75-35-4	1,1-Dichloroethene	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	69.9		20.7		5.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
67-66-3	Chloroform	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
79-00-5	1,1,2-Trichloroethane	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	20.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	10.	U	5.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-A DPT (SOIL & WATER)
SUBZONE A AOC 699 DPT

SW-VOA			
	SAMPLE ID ------->	699-G-P001-A1	
	ORIGINAL ID ----->	699GP001A1	
	LAB SAMPLE ID --->	GW1A9	
	ID FROM REPORT -->	699GP001A1	
	SAMPLE DATE ----->	07/22/97	
	DATE EXTRACTED -->	07/22/97	
	DATE ANALYZED --->	07/22/97	
	MATRIX ---------->	Water	
	UNITS ---------->	UG/L	
CAS #	Parameter	72297W	
74-87-3	Chloromethane	5.	U
75-01-4	Vinyl chloride	5.	U
74-83-9	Bromomethane	5.	U
75-00-3	Chloroethane	5.	U
67-64-1	Acetone	5.	U
75-35-4	1,1-Dichloroethene	5.	U
75-09-2	Methylene chloride	5.	U
75-15-0	Carbon disulfide	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U
108-05-4	Vinyl acetate	5.	U
75-34-3	1,1-Dichloroethane	5.	U
78-93-3	2-Butanone (MEK)	5.	U
156-59-2	cis-1,2-Dichloroethene	5.	U
67-66-3	Chloroform	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U
56-23-5	Carbon tetrachloride	5.	U
107-06-2	1,2-Dichloroethane	5.	U
71-43-2	Benzene	5.	U
79-01-6	Trichloroethene	5.	U
78-87-5	1,2-Dichloropropane	5.	U
75-27-4	Bromodichloromethane	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U
108-88-3	Toluene	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U
591-78-6	2-Hexanone	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U
127-18-4	Tetrachloroethene	5.	U
124-48-1	Dibromochloromethane	5.	U
108-90-7	Chlorobenzene	5.	U
100-41-4	Ethylbenzene	5.	U
9999900-02-9	Xylenes (Total)	10.	U
100-42-5	Styrene	5.	U
75-25-2	Bromoform	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U

CHARLESTON
CHARLESTON ZONE L-A DPT (SOIL & WATER)
SUBZONE A AOC 504 DPT

CYANIDE	SAMPLE ID ------->	504-S-P001-A1	504-S-P002-A1	504-S-P003-A1	504-S-P004-A1	504-S-P005-A1	504-S-P006-A1
	ORIGINAL ID ----->	504SP001A1	504SP002A1	504SP003A1	504SP004A1	504SP005A1	504SP006A1
	LAB SAMPLE ID --->	30544.01	30544.02	30544.03	30544.04	30544.05	30544.06
	ID FROM REPORT -->	504SP001A1	504SP002A1	504SP003A1	504SP004A1	504SP005A1	504SP006A1
	SAMPLE DATE ----->	08/08/97	08/08/97	08/08/97	08/08/97	08/08/97	08/08/97
	DATE EXTRACTED -->	08/20/97	08/20/97	08/20/97	08/20/97	08/20/97	08/20/97
	DATE ANALYZED --->	08/21/97	08/21/97	08/21/97	08/21/97	08/21/97	08/21/97
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
CAS #	Parameter	30544	30544	30544	30544	30544	30544
57-12-5	Cyanide (CN)	0.292 U	0.293 U	0.302 U	0.284 U	0.314 U	0.297 U

CHARLESTON
CHARLESTON ZONE L-A DPT (SOIL & WATER)
SUBZONE A AOC 504 DPT

CYANIDE							
	SAMPLE ID ------->	504-S-P007-A1	504-S-P008-A1	504-S-P009-A1	504-S-P010-A1	504-S-P011-A1	504-S-P012-A1
	ORIGINAL ID ----->	504SP007A1	504SP008A1	504SP009A1	504SP010A1	504SP011A1	504SP012A1
	LAB SAMPLE ID --->	30544.07	30544.08	30544.09	30595.16	30544.10	30544.11
	ID FROM REPORT -->	504SP007A1	504SP008A1	504SP009A1	504SP010A1	504SP011A1	504SP012A1
	SAMPLE DATE ----->	08/08/97	08/08/97	08/08/97	08/09/97	08/08/97	08/08/97
	DATE EXTRACTED -->	08/20/97	08/20/97	08/20/97	08/21/97	08/20/97	08/20/97
	DATE ANALYZED --->	08/21/97	08/21/97	08/21/97	08/26/97	08/21/97	08/21/97
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
CAS #	Parameter	30544	30544	30544	30595	30544	30544
57-12-5	Cyanide (CN)	0.32 U	0.283 U	0.283 U	0.29 U	0.292 U	0.298 U

CHARLESTON
CHARLESTON ZONE L-A DPT (SOIL & WATER)
SUBZONE A AOC 504 DPT

CYANIDE	SAMPLE ID ------->	504-S-P013-A1	504-S-P014-A1	504-S-P015-A1			
	ORIGINAL ID ----->	504SP013A1	504SP014A1	504SP015A1			
	LAB SAMPLE ID --->	30544.12	30544.13	30544.14			
	ID FROM REPORT -->	504SP013A1	504SP014A1	504SP015A1			
	SAMPLE DATE ----->	08/08/97	08/08/97	08/08/97			
	DATE EXTRACTED -->	08/20/97	08/20/97	08/20/97			
	DATE ANALYZED --->	08/21/97	08/21/97	08/21/97			
	MATRIX ---------->	Soil	Soil	Soil			
	UNITS ---------->	MG/KG	MG/KG	MG/KG			
CAS #	Parameter	30544	30544	30544			
57-12-5	Cyanide (CN)	0.284 U	0.292 U	0.337 U			

CHARLESTON
CHARLESTON ZONE L-A DPT (SOIL & WATER)
SUBZONE A AOC 504 DPT

SW846-META							
	SAMPLE ID ------->	504-S-P001-A1	504-S-P002-A1	504-S-P003-A1	504-S-P004-A1	504-S-P005-A1	504-S-P006-A1
	ORIGINAL ID ----->	504SP001A1	504SP002A1	504SP003A1	504SP004A1	504SP005A1	504SP006A1
	LAB SAMPLE ID --->	30544.01	30544.02	30544.03	30544.04	30544.05	30544.06
	ID FROM REPORT -->	504SP001A1	504SP002A1	504SP003A1	504SP004A1	504SP005A1	504SP006A1
	SAMPLE DATE ----->	08/08/97	08/08/97	08/08/97	08/08/97	08/08/97	08/08/97
	DATE EXTRACTED -->	08/26/97	08/26/97	08/26/97	08/26/97	08/26/97	08/26/97
	DATE ANALYZED --->	08/27/97	08/27/97	08/27/97	08/27/97	08/27/97	08/27/97
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
CAS #	Parameter	30544	30544	30544	30544	30544	30544
7439-97-6	Mercury (Hg)	0.0388 U	0.0385 U	0.0396 U	0.111	0.126	0.0382 U
7440-31-5	Tin (Sn)	3.5 U	43.5	3.62 U	3.41 U	5.4	3.56 U
7429-90-5	Aluminum (Al)	7230.	9520.	9160.	6700.	6270.	13100.
7440-38-2	Arsenic (As)	3.73	7.51	6.51	4.21	14.6	2.26
7440-36-0	Antimony (Sb)	1.75 U	13.5	1.93	1.93	3.77	1.78 U
7439-92-1	Lead (Pb)	7.58	175.	24.1	16.2	81.6	7.48
7440-39-3	Barium (Ba)	14.	140.	25.8	23.4	49.7	29.3
7782-49-2	Selenium (Se)	0.583 U	0.915	0.603 U	0.569 U	1.38	0.689
7440-41-7	Beryllium (Be)	0.233 U	0.258	0.241 U	0.228 U	0.276	0.238 U
7440-28-0	Thallium (Tl)	1.17 U	1.17 U	1.21 U	1.14 U	1.26 U	1.19 U
7440-43-9	Cadmium (Cd)	0.35 U	0.352 U	1.81	0.341 U	0.377 U	0.356 U
7440-70-2	Calcium (Ca)	741.	16800.	733.	3700.	9870.	677.
7440-47-3	Chromium (Cr)	8.98	10.9	11.9	8.19	19.7	10.4
7440-48-4	Cobalt (Co)	0.63	2.11	0.796	1.13	3.64	1.54
7440-50-8	Copper (Cu)	3.62	60.3	5.91	17.	60.3	2.61
7439-89-6	Iron (Fe)	8470.	14400.	7560.	7100.	19200.	6560.
7439-95-4	Magnesium (Mg)	252.	3530.	340.	330.	623.	610.
7439-96-5	Manganese (Mn)	13.1	299.	16.9	19.1	84.7	20.8
7440-02-0	Nickel (Ni)	1.63	8.92	3.74	4.44	12.9	3.32
7440-09-7	Potassium (K)	187.	1560.	277.	238.	330.	488.
7440-22-4	Silver (Ag)	1.17 U	1.17 U	1.21 U	1.14 U	1.26 U	1.19 U
7440-23-5	Sodium (Na)	189.	845.	198.	208.	246.	173.
7440-62-2	Vanadium (V)	18.	16.3	23.4	14.8	19.1	14.8
7440-66-6	Zinc (Zn)	16.6	91.2	456.	46.2	78.4	40.

CHARLESTON
CHARLESTON ZONE L-A DPT (SOIL & WATER)
SUBZONE A AOC 504 DPT

SW846-META	SAMPLE ID ------->	504-S-P007-A1	504-S-P008-A1	504-S-P009-A1	504-S-P010-A1	504-S-P011-A1	504-S-P012-A1
	ORIGINAL ID ----->	504SP007A1	504SP008A1	504SP009A1	504SP010A1	504SP011A1	504SP012A1
	LAB SAMPLE ID --->	30544.07	30544.08	30544.09	30595.16	30544.10	30544.11
	ID FROM REPORT -->	504SP007A1	504SP008A1	504SP009A1	504SP010A1	504SP011A1	504SP012A1
	SAMPLE DATE ----->	08/08/97	08/08/97	08/08/97	08/09/97	08/08/97	08/08/97
	DATE EXTRACTED -->	08/26/97	08/26/97	08/26/97	08/28/97	08/26/97	08/26/97
	DATE ANALYZED --->	08/27/97	08/27/97	08/27/97	08/29/97	08/27/97	08/27/97
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
CAS #	Parameter	30544	30544	30544	30595	30544	30544
7439-97-6	Mercury (Hg)	0.0665	0.0359 U	0.0377 U	0.0522	0.0467	0.56
7440-31-5	Tin (Sn)	3.84 U	3.4 U	3.4 U	3.48 U	3.5 U	3.57
7429-90-5	Aluminum (Al)	5470.	5570.	5000.	4410.	5050.	5190.
7440-38-2	Arsenic (As)	4.48	7.13	4.08	1.16 U	1.75	6.19
7440-36-0	Antimony (Sb)	1.92 U	1.7 U	1.7 U	1.74 U	1.75 U	2.26
7439-92-1	Lead (Pb)	31.3	6.23	7.13	6.38	20.6	48.1
7440-39-3	Barium (Ba)	19.7	14.7	15.7	9.51	16.7	15.7
7782-49-2	Selenium (Se)	0.639 U	0.566 U	0.566 U	0.58 U	0.794	0.595 U
7440-41-7	Beryllium (Be)	0.256 U	0.226 U	0.238	0.232 U	0.234 U	0.238 U
7440-28-0	Thallium (Tl)	1.28 U	1.13 U	1.13 U	1.16 U	1.17 U	1.19 U
7440-43-9	Cadmium (Cd)	0.384 U	0.34 U	0.362	0.348 U	0.35 U	0.488
7440-70-2	Calcium (Ca)	8080.	2060.	151000.	3020.	4610.	14900.
7440-47-3	Chromium (Cr)	8.95	7.93	7.7	5.8	7.01	13.3
7440-48-4	Cobalt (Co)	1.41	0.646	2.26	0.58 U	0.584 U	1.43
7440-50-8	Copper (Cu)	17.6	3.17	5.89	1.51	4.2	65.5
7439-89-6	Iron (Fe)	6160.	4860.	6320.	2280.	3400.	5730.
7439-95-4	Magnesium (Mg)	410.	353.	2540.	153.	357.	490.
7439-96-5	Manganese (Mn)	28.1	16.3	105.	8.7	21.1	70.4
7440-02-0	Nickel (Ni)	3.45	1.81	8.15	1.06	2.92	6.43
7440-09-7	Potassium (K)	196.	278.	442.	94.3	158.	284.
7440-22-4	Silver (Ag)	1.28 U	1.13 U	1.13 U	1.16 U	1.17 U	1.19 U
7440-23-5	Sodium (Na)	288.	186.	277.	195.	189.	174.
7440-62-2	Vanadium (V)	12.6	12.6	10.9	5.1	8.64	10.8
7440-66-6	Zinc (Zn)	41.3	8.83	19.	7.54	22.7	263.

CHARLESTON
CHARLESTON ZONE L-A DPT (SOIL & WATER)
SUBZONE A AOC 504 DPT

SW846-META	SAMPLE ID ------->	504-S-P013-A1	504-S-P014-A1	504-S-P015-A1			
	ORIGINAL ID ----->	504SP013A1	504SP014A1	504SP015A1			
	LAB SAMPLE ID --->	30544.12	30544.13	30544.14			
	ID FROM REPORT -->	504SP013A1	504SP014A1	504SP015A1			
	SAMPLE DATE ----->	08/08/97	08/08/97	08/08/97			
	DATE EXTRACTED -->	08/26/97	08/26/97	08/26/97			
	DATE ANALYZED --->	08/27/97	08/27/97	08/27/97			
	MATRIX ---------->	Soil	Soil	Soil			
	UNITS ---------->	MG/KG	MG/KG	MG/KG			
CAS #	Parameter	30544	30544	30544			
7439-97-6	Mercury (Hg)	0.0378 U	0.0371 U	1.35			
7440-31-5	Tin (Sn)	3.41 U	3.51 U	4.05 U			
7429-90-5	Aluminum (Al)	11100.	5360.	8930.			
7440-38-2	Arsenic (As)	4.43	3.27	4.18			
7440-36-0	Antimony (Sb)	1.7 U	1.75 U	2.02 U			
7439-92-1	Lead (Pb)	6.93	12.	24.2			
7440-39-3	Barium (Ba)	19.5	16.5	25.			
7782-49-2	Selenium (Se)	0.568 U	0.655	0.891			
7440-41-7	Beryllium (Be)	0.227 U	0.281	0.31			
7440-28-0	Thallium (Tl)	1.14 U	1.17 U	1.35 U			
7440-43-9	Cadmium (Cd)	0.341 U	0.351 U	0.405 U			
7440-70-2	Calcium (Ca)	1170.	29400.	41300.			
7440-47-3	Chromium (Cr)	10.1	12.3	18.6			
7440-48-4	Cobalt (Co)	0.659	0.982	0.945			
7440-50-8	Copper (Cu)	2.95	4.91	7.02			
7439-89-6	Iron (Fe)	7360.	4800.	7120.			
7439-95-4	Magnesium (Mg)	227.	1080.	2080.			
7439-96-5	Manganese (Mn)	8.3	30.4	26.7			
7440-02-0	Nickel (Ni)	2.5	5.73	7.56			
7440-09-7	Potassium (K)	241.	338.	511.			
7440-22-4	Silver (Ag)	1.14 U	1.17 U	1.35 U			
7440-23-5	Sodium (Na)	161.	325.	1160.			
7440-62-2	Vanadium (V)	21.8	10.3	17.3			
7440-66-6	Zinc (Zn)	5.45	19.4	29.7			

CHARLESTON
CHARLESTON ZONE L-A DPT (SOIL & WATER)
SUBZONE A AOC 504 DPT

SW846-VOA													
	SAMPLE ID ------->	504-S-P001-A1		504-S-P002-A1		504-S-P003-A1		504-S-P004-A1		504-S-P005-A1		504-S-P006-A1	
	ORIGINAL ID ----->	504SP001A1		504SP002A1		504SP003A1		504SP004A1		504SP005A1		504SP006A1	
	LAB SAMPLE ID --->	5SP01A		5SP02A		5SP03A		5SP04A		5SP05A		5SP06A	
	ID FROM REPORT -->	504SP001A1		504SP002A1		504SP003A1		504SP004A1		504SP005A1		504SP006A1	
	SAMPLE DATE ----->	08/08/97		08/08/97		08/08/97		08/08/97		08/08/97		08/08/97	
	DATE EXTRACTED -->	08/08/97		08/08/97		08/08/97		08/08/97		08/08/97		08/08/97	
	DATE ANALYZED --->	08/08/97		08/08/97		08/08/97		08/08/97		08/08/97		08/08/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	8897S		8897S		8897S		8897S		8897S		8897S	
74-87-3	Chloromethane	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	43.	U	23.	U	25.	U	27.	U	29.	U	29.	U
75-35-4	1,1-Dichloroethene	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	43.	U	23.	U	25.	U	27.	U	29.	U	29.	U
156-59-2	cis-1,2-Dichloroethene	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
67-66-3	Chloroform	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	43.	U	23.	U	25.	U	27.	U	29.	U	29.	U
10061-01-5	cis-1,3-Dichloropropene	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	43.	U	23.	U	25.	U	27.	U	29.	U	29.	U
79-00-5	1,1,2-Trichloroethane	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	14.	U	8.	U	8.	U	9.	U	10.	U	10.	U
100-42-5	Styrene	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	7.	U	4.	U	4.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-A DPT (SOIL & WATER)
SUBZONE A AOC 504 DPT

SW846-VOA																			
	SAMPLE ID ------->	504-S-P007-A1		504-S-P008-A1		504-S-P009-A1		504-S-P010-A1		504-S-P011-A1		504-S-P012-A1	
	ORIGINAL ID ----->	504SP007A1		504SP008A1		504SP009A1		504SP010A1		504SP011A1		504SP012A1	
	LAB SAMPLE ID --->	5SP07A		5SP08A		5SP09A		5SP10A		5SP11A		5SP12A	
	ID FROM REPORT -->	504SP007A1		504SP008A1		504SP009A1		504SP010A1		504SP011A1		504SP012A1	
	SAMPLE DATE ----->	08/08/97		08/08/97		08/08/97		08/08/97		08/08/97		08/08/97	
	DATE EXTRACTED -->	08/08/97		08/08/97		08/08/97		08/08/97		08/08/97		08/08/97	
	DATE ANALYZED --->	08/08/97		08/08/97		08/08/97		08/08/97		08/08/97		08/08/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	8897S		8897S		8897S		8997S		8897S		8897S	
74-87-3	Chloromethane	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
75-01-4	Vinyl chloride	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
74-83-9	Bromomethane	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
75-00-3	Chloroethane	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
67-64-1	Acetone	21.	U	29.	U	20.	U	25.	U	27.	U	19.	U
75-35-4	1,1-Dichloroethene	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
75-09-2	Methylene chloride	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
75-15-0	Carbon disulfide	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
156-60-5	trans-1,2-Dichloroethene	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
108-05-4	Vinyl acetate	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
75-34-3	1,1-Dichloroethane	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
78-93-3	2-Butanone (MEK)	21.	U	29.	U	20.	U	25.	U	27.	U	19.	U
156-59-2	cis-1,2-Dichloroethene	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
67-66-3	Chloroform	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
71-55-6	1,1,1-Trichloroethane	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
56-23-5	Carbon tetrachloride	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
107-06-2	1,2-Dichloroethane	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
71-43-2	Benzene	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
79-01-6	Trichloroethene	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
78-87-5	1,2-Dichloropropane	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
75-27-4	Bromodichloromethane	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
110-75-8	2-Chloroethyl vinyl ether	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	21.	U	29.	U	20.	U	25.	U	27.	U	19.	U
10061-01-5	cis-1,3-Dichloropropene	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
108-88-3	Toluene	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
10061-02-6	trans-1,3-Dichloropropene	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
591-78-6	2-Hexanone	21.	U	29.	U	20.	U	25.	U	27.	U	19.	U
79-00-5	1,1,2-Trichloroethane	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
127-18-4	Tetrachloroethene	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
124-48-1	Dibromochloromethane	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
108-90-7	Chlorobenzene	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
100-41-4	Ethylbenzene	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
9999900-02-9	Xylenes (Total)	7.	U	10.	U	7.	U	8.	U	9.	U	6.	U
100-42-5	Styrene	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
75-25-2	Bromoform	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U
79-34-5	1,1,2,2-Tetrachloroethane	3.	U	5.	U	3.	U	4.	U	4.	U	3.	U

CHARLESTON
CHARLESTON ZONE L-A DPT (SOIL & WATER)
SUBZONE A AOC 504 DPT

SW846-VOA												
	SAMPLE ID ------->	504-S-P013-A1		504-S-P014-A1		504-S-P015-A1						
	ORIGINAL ID ----->	504SP013A1		504SP014A1		504SP015A1						
	LAB SAMPLE ID --->	5SP13A		5SP14A		5SP15A						
	ID FROM REPORT -->	504SP013A1		504SP014A1		504SP015A1						
	SAMPLE DATE ----->	08/08/97		08/08/97		08/08/97						
	DATE EXTRACTED -->	08/08/97		08/08/97		08/08/97						
	DATE ANALYZED --->	08/08/97		08/08/97		08/08/97						
	MATRIX ---------->	Soil		Soil		Soil						
	UNITS ---------->	UG/KG		UG/KG		UG/KG						
CAS #	Parameter	8897S		8897S		8897S						
74-87-3	Chloromethane	5.	U	5.	U	4.	U					
75-01-4	Vinyl chloride	5.	U	5.	U	4.	U					
74-83-9	Bromomethane	5.	U	5.	U	4.	U					
75-00-3	Chloroethane	5.	U	5.	U	4.	U					
67-64-1	Acetone	29.	U	31.	U	25.	U					
75-35-4	1,1-Dichloroethene	5.	U	5.	U	4.	U					
75-09-2	Methylene chloride	5.	U	5.	U	4.	U					
75-15-0	Carbon disulfide	5.	U	5.	U	4.	U					
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	4.	U					
108-05-4	Vinyl acetate	5.	U	5.	U	4.	U					
75-34-3	1,1-Dichloroethane	5.	U	5.	U	4.	U					
78-93-3	2-Butanone (MEK)	29.	U	31.	U	25.	U					
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	4.	U					
67-66-3	Chloroform	5.	U	5.	U	4.	U					
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	4.	U					
56-23-5	Carbon tetrachloride	5.	U	5.	U	4.	U					
107-06-2	1,2-Dichloroethane	5.	U	5.	U	4.	U					
71-43-2	Benzene	5.	U	5.	U	4.	U					
79-01-6	Trichloroethene	5.	U	5.	U	4.	U					
78-87-5	1,2-Dichloropropane	5.	U	5.	U	4.	U					
75-27-4	Bromodichloromethane	5.	U	5.	U	4.	U					
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	4.	U					
108-10-1	4-Methyl-2-Pentanone (MIBK)	29.	U	31.	U	25.	U					
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	4.	U					
108-88-3	Toluene	5.	U	5.	U	4.	U					
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	4.	U					
591-78-6	2-Hexanone	29.	U	31.	U	25.	U					
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	4.	U					
127-18-4	Tetrachloroethene	5.	U	5.	U	4.	U					
124-48-1	Dibromochloromethane	5.	U	5.	U	4.	U					
108-90-7	Chlorobenzene	5.	U	5.	U	4.	U					
100-41-4	Ethylbenzene	5.	U	5.	U	4.	U					
9999900-02-9	Xylenes (Total)	10.	U	10.	U	8.	U					
100-42-5	Styrene	5.	U	5.	U	4.	U					
75-25-2	Bromoform	5.	U	5.	U	4.	U					
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	4.	U					

Subzone B
DPT

CHARLESTON
CHARLESTON ZONE L-B DPT (SOIL & WATER)
SUBZONE B SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-S-P001-B1	037-G-P001-B1	037-S-P002-B1	037-G-P002-B1	037-S-P003-B1	037-G-P003-B1
	ORIGINAL ID ----->	037SP001B1	037GP001B1	037SP002B1	037GP002B1	037SP003B1	037GP003B1
	LAB SAMPLE ID --->	29472.01	29472.25	29472.14	29472.03	29472.15	29472.17
	ID FROM REPORT -->	037SP001B1	037GP001B1	037SP002B1	037GP002B1	037SP003B1	037GP003B1
	SAMPLE DATE ----->	05/21/97	05/21/97	05/21/97	05/21/97	05/21/97	05/21/97
	DATE EXTRACTED -->	05/30/97	05/28/97	05/30/97	05/28/97	05/30/97	05/28/97
	DATE ANALYZED --->	06/03/97	06/03/97	06/03/97	06/03/97	06/03/97	06/03/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29472	29472	29472	29472	29472	29472
57-12-5	Cyanide (CN)	0.25 U	5. U	0.37	7.2	0.25 U	5. U

CHARLESTON
CHARLESTON ZONE L-B DPT (SOIL & WATER)
SUBZONE B SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-S-P004-B1	037-G-P004-B1	037-S-P005-B1	037-G-P005-B1	037-S-P006-B1	037-G-P006-B1
	ORIGINAL ID ----->	037SP004B1	037GP004B1	037SP005B1	037GP005B1	037SP006B1	037GP006B1
	LAB SAMPLE ID --->	29472.02	29472.04	29472.16	29472.06	29472.05	29472.20
	ID FROM REPORT -->	037SP004B1	037GP004B1	037SP005B1	037GP005B1	037SP006B1	037GP006B1
	SAMPLE DATE ----->	05/21/97	05/21/97	05/21/97	05/21/97	05/21/97	05/21/97
	DATE EXTRACTED -->	05/30/97	05/28/97	05/30/97	05/28/97	05/30/97	05/28/97
	DATE ANALYZED --->	06/03/97	06/03/97	06/03/97	06/03/97	06/03/97	06/03/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29472	29472	29472	29472	29472	29472
57-12-5	Cyanide (CN)	0.25 U	5. U	0.25 U	5. U	0.25 U	8.

CHARLESTON
CHARLESTON ZONE L-B DPT (SOIL & WATER)
SUBZONE B SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-S-P007-B1	037-G-P007-B1	037-S-P008-B1	037-G-P008-B1	037-S-P009-B1	037-G-P009-B1
	ORIGINAL ID ----->	037SP007B1	037GP007B1	037SP008B1	037GP008B1	037SP009B1	037GP009B1
	LAB SAMPLE ID --->	29472.19	29472.18	29472.07	29472.08	29472.09	29472.10
	ID FROM REPORT -->	037SP007B1	037GP007B1	037SP008B1	037GP008B1	037SP009B1	037GP009B1
	SAMPLE DATE ----->	05/21/97	05/21/97	05/21/97	05/21/97	05/21/97	05/21/97
	DATE EXTRACTED -->	05/30/97	05/28/97	05/30/97	05/28/97	05/30/97	05/28/97
	DATE ANALYZED --->	06/03/97	06/03/97	06/03/97	06/03/97	06/03/97	06/03/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29472	29472	29472	29472	29472	29472
57-12-5	Cyanide (CN)	0.25 U	5. U	0.25 U	5.1	0.35	5. U

CHARLESTON
CHARLESTON ZONE L-B DPT (SOIL & WATER)
SUBZONE B SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P010-B1					
	ORIGINAL ID ----->	037GP010B1					
	LAB SAMPLE ID --->	29472.21					
	ID FROM REPORT -->	037GP010B1					
	SAMPLE DATE ----->	05/21/97					
	DATE EXTRACTED -->	05/28/97					
	DATE ANALYZED --->	06/03/97					
	MATRIX ---------->	Water					
	UNITS ---------->	UG/L					
CAS #	Parameter	29472					
57-12-5	Cyanide (CN)	5. U					

CHARLESTON
CHARLESTON ZONE L-B DPT (SOIL & WATER)
SUBZONE B SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P001-B1	037-G-P001-B1	037-S-P002-B1	037-G-P002-B1	037-S-P003-B1	037-G-P003-B1
	ORIGINAL ID ----->	037SP001B1	037GP001B1	037SP002B1	037GP002B1	037SP003B1	037GP003B1
	LAB SAMPLE ID --->	29472.01	29472.25	29472.14	29472.03	29472.15	29472.17
	ID FROM REPORT -->	037SP001B1	037GP001B1	037SP002B1	037GP002B1	037SP003B1	037GP003B1
	SAMPLE DATE ----->	05/21/97	05/21/97	05/21/97	05/21/97	05/21/97	05/21/97
	DATE EXTRACTED -->	06/02/97	06/03/97	06/02/97	06/03/97	06/02/97	06/03/97
	DATE ANALYZED --->	06/02/97	06/03/97	06/02/97	06/03/97	06/02/97	06/03/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29472	29472	29472	29472	29472	29472
7439-97-6	Mercury (Hg)	0.0348 U	0.29	2.63	0.51	0.107	0.2 U
7440-31-5	Tin (Sn)	10.	70. U	3.84	70. U	4.29	70. U
7429-90-5	Aluminum (Al)	2470.	42200.	2750.	35400.	3750.	1200.
7440-38-2	Arsenic (As)	9.41	52.8	26.4	61.9	29.7	43.7
7440-36-0	Antimony (Sb)	1.57 U	8. U	3.29	8. U	1.74 U	8. U
7439-92-1	Lead (Pb)	197.	108.	250.	97.	108.	3. U
7440-39-3	Barium (Ba)	122.	150.	52.3	198.	34.4	20.4
7782-49-2	Selenium (Se)	0.523 U	5. U	0.548 U	5. U	0.579 U	5. U
7440-41-7	Beryllium (Be)	0.209 U	2.9	0.471	2.2	0.255	2. U
7440-28-0	Thallium (Tl)	1.05 U	10. U	1.1 U	10. U	1.16 U	10. U
7440-43-9	Cadmium (Cd)	0.805	3. U	0.702	3. U	0.579	3. U
7440-70-2	Calcium (Ca)	19600.	278000.	92000.	655000.	24200.	119000.
7440-47-3	Chromium (Cr)	28.9	136.	13.2	68.8	17.5	5. U
7440-48-4	Cobalt (Co)	1.57	33.	3.84	7.5	1.62	5. U
7440-50-8	Copper (Cu)	135.	43.6	44.3	38.4	43.3	7. U
7439-89-6	Iron (Fe)	6700.	50500.	7260.	53100.	4860.	2040.
7439-95-4	Magnesium (Mg)	784.	25300.	1510.	110000.	709.	3960.
7439-96-5	Manganese (Mn)	79.5	1070.	114.	1970.	63.6	412.
7440-02-0	Nickel (Ni)	12.	74.7	11.5	22.4	9.85	4. U
7440-09-7	Potassium (K)	133.	14800.	314.	32400.	166.	4060.
7440-22-4	Silver (Ag)	1.05 U	5. U	1.1 U	5. U	1.16 U	5. U
7440-23-5	Sodium (Na)	181.	146000.	237.	388000.	273.	10600.
7440-62-2	Vanadium (V)	9.31	85.2	9.1	56.9	9.62	6. U
7440-66-6	Zinc (Zn)	168.	391.	309.	276.	103.	20. U

CHARLESTON
CHARLESTON ZONE L-B DPT (SOIL & WATER)
SUBZONE B SWMU 037 DPT

SW846-META	SAMPLE ID ------->	037-S-P004-B1	037-G-P004-B1	037-S-P005-B1	037-G-P005-B1	037-S-P006-B1	037-G-P006-B1
	ORIGINAL ID ----->	037SP004B1	037GP004B1	037SP005B1	037GP005B1	037SP006B1	037GP006B1
	LAB SAMPLE ID --->	29472.02	29472.04	29472.16	29472.06	29472.05	29472.20
	ID FROM REPORT -->	037SP004B1	037GP004B1	037SP005B1	037GP005B1	037SP006B1	037GP006B1
	SAMPLE DATE ----->	05/21/97	05/21/97	05/21/97	05/21/97	05/21/97	05/21/97
	DATE EXTRACTED -->	06/02/97	06/03/97	06/02/97	06/03/97	06/02/97	06/03/97
	DATE ANALYZED --->	06/02/97	06/03/97	06/02/97	06/03/97	06/02/97	06/03/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29472	29472	29472	29472	29472	29472
7439-97-6	Mercury (Hg)	0.0392 U	1.2	0.529	0.39	0.0377 U	0.2 U
7440-31-5	Tin (Sn)	3.53 U	70. U	3.53 U	70. U	3.39 U	70. U
7429-90-5	Aluminum (Al)	2940.	156000.	4010.	126000.	3850.	32400.
7440-38-2	Arsenic (As)	14.5	520.	8.7	108.	15.3	40.7
7440-36-0	Antimony (Sb)	1.76 U	8. U	1.76 U	8. U	1.7 U	8. U
7439-92-1	Lead (Pb)	62.6	223.	39.4	140.	38.5	36.3
7440-39-3	Barium (Ba)	15.6	588.	16.4	342.	17.9	170.
7782-49-2	Selenium (Se)	0.588 U	8.7	0.588 U	7.3	0.566 U	5. U
7440-41-7	Beryllium (Be)	0.235 U	3.9	0.235	4.8	0.238	2. U
7440-28-0	Thallium (Tl)	1.18 U	10. U	1.18 U	10. U	1.13 U	10. U
7440-43-9	Cadmium (Cd)	0.459	3. U	0.353 U	3. U	0.339 U	3. U
7440-70-2	Calcium (Ca)	25500.	145000.	6900.	208000.	6780.	235000.
7440-47-3	Chromium (Cr)	38.1	310.	11.	230.	9.05	38.4
7440-48-4	Cobalt (Co)	1.65	25.6	1.53	19.4	1.36	5. U
7440-50-8	Copper (Cu)	24.	42.3	13.9	57.	12.4	10.9
7439-89-6	Iron (Fe)	4700.	177000.	5950.	105000.	5250.	22800.
7439-95-4	Magnesium (Mg)	396.	31600.	518.	23500.	544.	8740.
7439-96-5	Manganese (Mn)	45.3	1020.	47.8	926.	50.9	555.
7440-02-0	Nickel (Ni)	14.2	41.8	6.82	42.8	4.07	13.2
7440-09-7	Potassium (K)	110.	20500.	199.	12700.	194.	4840.
7440-22-4	Silver (Ag)	1.18 U	5. U	1.18 U	5. U	1.13 U	5. U
7440-23-5	Sodium (Na)	196.	33800.	208.	25700.	170.	14500.
7440-62-2	Vanadium (V)	5.53	354.	7.76	221.	8.26	67.5
7440-66-6	Zinc (Zn)	105.	247.	69.8	257.	40.8	95.3

CHARLESTON
CHARLESTON ZONE L-B DPT (SOIL & WATER)
SUBZONE B SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P007-B1	037-G-P007-B1	037-S-P008-B1	037-G-P008-B1	037-S-P009-B1	037-G-P009-B1
	ORIGINAL ID ----->	037SP007B1	037GP007B1	037SP008B1	037GP008B1	037SP009B1	037GP009B1
	LAB SAMPLE ID --->	29472.19	29472.18	29472.07	29472.08	29472.09	29472.10
	ID FROM REPORT -->	037SP007B1	037GP007B1	037SP008B1	037GP008B1	037SP009B1	037GP009B1
	SAMPLE DATE ----->	05/21/97	05/21/97	05/21/97	05/21/97	05/21/97	05/21/97
	DATE EXTRACTED -->	06/02/97	06/03/97	06/02/97	06/03/97	06/02/97	06/03/97
	DATE ANALYZED --->	06/02/97	06/03/97	06/02/97	06/03/97	06/02/97	06/03/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29472	29472	29472	29472	29472	29472
7439-97-6	Mercury (Hg)	0.0655	0.68	0.0352 U	0.29	0.0361 U	0.59
7440-31-5	Tin (Sn)	4.57 U	70. U	3.17 U	70. U	3.25 U	70. U
7429-90-5	Aluminum (Al)	5410.	110000.	3940.	548000.	4340.	180000.
7440-38-2	Arsenic (As)	13.1	127.	2.11	44.2	4.88	29.9
7440-36-0	Antimony (Sb)	2.29 U	14.8	1.58 U	8.7	1.63 U	8. U
7439-92-1	Lead (Pb)	26.2	468.	17.4	348.	116.	185.
7440-39-3	Barium (Ba)	22.6	345.	11.2	1370.	17.8	456.
7782-49-2	Selenium (Se)	0.762 U	5.5	0.528 U	6.9	0.542 U	5. U
7440-41-7	Beryllium (Be)	0.366	5.1	0.211 U	11.2	0.249	4.2
7440-28-0	Thallium (Tl)	1.52 U	10. U	1.06 U	10. U	1.08 U	10. U
7440-43-9	Cadmium (Cd)	0.457 U	3.8	0.317 U	3. U	0.325 U	3. U
7440-70-2	Calcium (Ca)	10400.	410000.	2710.	34800.	67100.	166000.
7440-47-3	Chromium (Cr)	10.7	173.	9.08	693.	27.9	236.
7440-48-4	Cobalt (Co)	2.13	23.3	1.48	42.4	1.41	12.9
7440-50-8	Copper (Cu)	13.	189.	4.86	77.9	14.5	62.8
7439-89-6	Iron (Fe)	7530.	83200.	3420.	230000.	5510.	62100.
7439-95-4	Magnesium (Mg)	976.	19300.	466.	72400.	1390.	48400.
7439-96-5	Manganese (Mn)	146.	616.	18.4	505.	73.	414.
7440-02-0	Nickel (Ni)	5.94	71.7	2.43	113.	6.51	50.2
7440-09-7	Potassium (K)	279.	11900.	183.	45300.	344.	25400.
7440-22-4	Silver (Ag)	1.52 U	5. U	1.06 U	5. U	1.08 U	5. U
7440-23-5	Sodium (Na)	247.	16300.	260.	237000.	453.	106000.
7440-62-2	Vanadium (V)	12.2	187.	5.7	737.	11.8	199.
7440-66-6	Zinc (Zn)	38.6	863.	20.4	345.	56.2	247.

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CHARLESTON ZONE L-B DPT (SOIL & WATER)
SUBZONE B SWMU 037 DPT

SW846-META		
	SAMPLE ID ------->	037-G-P010-B1
	ORIGINAL ID ----->	037GP010B1
	LAB SAMPLE ID --->	29472.21
	ID FROM REPORT -->	037GP010B1
	SAMPLE DATE ----->	05/21/97
	DATE EXTRACTED -->	06/03/97
	DATE ANALYZED --->	06/03/97
	MATRIX ---------->	Water
	UNITS ---------->	UG/L

CAS #	Parameter	29472	
7439-97-6	Mercury (Hg)	4.7	
7440-31-5	Tin (Sn)	70.	U
7429-90-5	Aluminum (Al)	243000.	
7440-38-2	Arsenic (As)	131.	
7440-36-0	Antimony (Sb)	10.4	
7439-92-1	Lead (Pb)	3810.	
7440-39-3	Barium (Ba)	1750.	
7782-49-2	Selenium (Se)	19.6	
7440-41-7	Beryllium (Be)	8.6	
7440-28-0	Thallium (Tl)	10.	U
7440-43-9	Cadmium (Cd)	8.3	
7440-70-2	Calcium (Ca)	1090000.	
7440-47-3	Chromium (Cr)	355.	
7440-48-4	Cobalt (Co)	31.1	
7440-50-8	Copper (Cu)	514.	
7439-89-6	Iron (Fe)	165000.	
7439-95-4	Magnesium (Mg)	41400.	
7439-96-5	Manganese (Mn)	1870.	
7440-02-0	Nickel (Ni)	168.	
7440-09-7	Potassium (K)	30300.	
7440-22-4	Silver (Ag)	5.	U
7440-23-5	Sodium (Na)	58400.	
7440-62-2	Vanadium (V)	371.	
7440-66-6	Zinc (Zn)	3430.	

CHARLESTON
CHARLESTON ZONE L-B DPT (SOIL & WATER)
SUBZONE B SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-S-P001-B1		037-G-P001-B1		037-S-P002-B1		037-G-P002-B1		037-S-P003-B1		037-G-P003-B1	
	ORIGINAL ID ----->	037SP001B1		037GP001B		037SP002B1		037GP002B		037SP003B1		037GP003B	
	LAB SAMPLE ID --->	SP001B		GP01B		SP002B		GP02B		SP003B		GP03B	
	ID FROM REPORT -->	037SP001B1		037GP001B		037SP002B1		037GP002B		037SP003B1		037GP003B	
	SAMPLE DATE ----->	05/21/97		05/21/97		05/21/97		05/21/97		05/21/97		05/21/97	
	DATE EXTRACTED -->	05/21/97		05/21/97		05/21/97		05/21/97		05/21/97		05/21/97	
	DATE ANALYZED --->	05/21/97		05/21/97		05/21/97		05/21/97		05/21/97		05/21/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	52197S		52197W		52197S		52197W		52197S		52197W	
74-87-3	Chloromethane	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
75-01-4	Vinyl chloride	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
74-83-9	Bromomethane	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
75-00-3	Chloroethane	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
67-64-1	Acetone	118.		5.	U	7.	U	5.	U	222.		5.	U
75-35-4	1,1-Dichloroethene	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
75-09-2	Methylene chloride	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
75-15-0	Carbon disulfide	8.	U	5.	U	7.	U	5.	U	30.3		5.	U
156-60-5	trans-1,2-Dichloroethene	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
108-05-4	Vinyl acetate	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
75-34-3	1,1-Dichloroethane	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
78-93-3	2-Butanone (MEK)	10.6		5.	U	8.67		5.	U	46.8		5.	U
156-59-2	cis-1,2-Dichloroethene	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
67-66-3	Chloroform	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
71-55-6	1,1,1-Trichloroethane	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
56-23-5	Carbon tetrachloride	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
107-06-2	1,2-Dichloroethane	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
71-43-2	Benzene	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
79-01-6	Trichloroethene	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
78-87-5	1,2-Dichloropropane	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
75-27-4	Bromodichloromethane	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
108-88-3	Toluene	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
591-78-6	2-Hexanone	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
79-00-5	1,1,2-Trichloroethane	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
127-18-4	Tetrachloroethene	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
124-48-1	Dibromochloromethane	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
108-90-7	Chlorobenzene	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
100-41-4	Ethylbenzene	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
9999900-02-9	Xylenes (Total)	15.	U	10.	U	14.	U	10.	U	13.	U	10.	U
100-42-5	Styrene	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
75-25-2	Bromoform	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	8.	U	5.	U	7.	U	5.	U	6.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-B DPT (SOIL & WATER)
SUBZONE B SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-S-P004-B1		037-G-P004-B1		037-S-P005-B1		037-G-P005-B1		037-S-P006-B1		037-G-P006-B1	
	ORIGINAL ID ----->	037SP004B1		037GP004B		037SP005B1		037GP005B		037SP006B1		037GP006B	
	LAB SAMPLE ID --->	SP004B		GP04B		SP005B		GP05B		SP006B		GP06B	
	ID FROM REPORT -->	037SP004B1		037GP004B		037SP005B1		037GP005B		037SP006B1		037GP006B	
	SAMPLE DATE ----->	05/21/97		05/21/97		05/21/97		05/21/97		05/21/97		05/21/97	
	DATE EXTRACTED -->	05/21/97		05/21/97		05/21/97		05/21/97		05/21/97		05/21/97	
	DATE ANALYZED --->	05/21/97		05/21/97		05/21/97		05/21/97		05/21/97		05/21/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	52197S		52197W		52197S		52197W		52197S		52197W	
74-87-3	Chloromethane	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
75-01-4	Vinyl chloride	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
74-83-9	Bromomethane	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
75-00-3	Chloroethane	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
67-64-1	Acetone	69.8		5.	U	7.61		5.	U	30.4		5.	U
75-35-4	1,1-Dichloroethene	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
75-09-2	Methylene chloride	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
75-15-0	Carbon disulfide	22.5		5.	U	6.	U	5.	U	6.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
108-05-4	Vinyl acetate	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
75-34-3	1,1-Dichloroethane	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
78-93-3	2-Butanone (MEK)	15.2		5.	U	6.	U	5.	U	6.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
67-66-3	Chloroform	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
71-55-6	1,1,1-Trichloroethane	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
56-23-5	Carbon tetrachloride	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
107-06-2	1,2-Dichloroethane	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
71-43-2	Benzene	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
79-01-6	Trichloroethene	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
78-87-5	1,2-Dichloropropane	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
75-27-4	Bromodichloromethane	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
108-88-3	Toluene	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
591-78-6	2-Hexanone	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
79-00-5	1,1,2-Trichloroethane	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
127-18-4	Tetrachloroethene	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
124-48-1	Dibromochloromethane	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
108-90-7	Chlorobenzene	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
100-41-4	Ethylbenzene	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
9999900-02-9	Xylenes (Total)	12.	U	10.	U	12.	U	10.	U	12.	U	10.	U
100-42-5	Styrene	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
75-25-2	Bromoform	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	5.	U	6.	U	5.	U	6.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-B DPT (SOIL & WATER)
SUBZONE B SWMU 037 DPT

SW846-VOA							
	SAMPLE ID ------->	037-S-P007-B1	037-G-P007-B1	037-S-P008-B1	037-G-P008-B1	037-S-P009-B1	037-G-P009-B1
	ORIGINAL ID ----->	037SP007B1	037GP007B	037SP008B1	037GP008B1	037SP009B1	037GP009B
	LAB SAMPLE ID --->	SP007B	GP07B	SP008B	GP08B	SP009B	GP09B
	ID FROM REPORT -->	037SP007B1	037GP007B	037SP008B1	037GP008B1	037SP009B1	037GP009B
	SAMPLE DATE ----->	05/21/97	05/21/97	05/21/97	05/21/97	05/21/97	05/21/97
	DATE EXTRACTED -->	05/21/97	05/21/97	05/21/97	05/21/97	05/21/97	05/21/97
	DATE ANALYZED --->	05/21/97	05/21/97	05/21/97	05/21/97	05/21/97	05/21/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	52197S	52197W	52197S	52197W	52197S	52197W
74-87-3	Chloromethane	8. U	5. U	7. U	5. U	6. U	5. U
75-01-4	Vinyl chloride	8. U	5. U	7. U	5. U	6. U	5. U
74-83-9	Bromomethane	8. U	5. U	7. U	5. U	6. U	5. U
75-00-3	Chloroethane	8. U	5. U	7. U	5. U	6. U	5. U
67-64-1	Acetone	8.05	5. U	7. U	5. U	6. U	5. U
75-35-4	1,1-Dichloroethene	8. U	5. U	7. U	5. U	6. U	5. U
75-09-2	Methylene chloride	8. U	5. U	7. U	5. U	6. U	5. U
75-15-0	Carbon disulfide	8. U	5. U	7. U	5. U	6. U	5. U
156-60-5	trans-1,2-Dichloroethene	8. U	5. U	7. U	5. U	6. U	5. U
108-05-4	Vinyl acetate	8. U	5. U	7. U	5. U	6. U	5. U
75-34-3	1,1-Dichloroethane	8. U	5. U	7. U	5. U	6. U	5. U
78-93-3	2-Butanone (MEK)	8. U	5. U	7. U	5. U	6. U	5. U
156-59-2	cis-1,2-Dichloroethene	8. U	5. U	7. U	5. U	6. U	5. U
67-66-3	Chloroform	8. U	5. U	7. U	5. U	6. U	5. U
71-55-6	1,1,1-Trichloroethane	8. U	5. U	7. U	5. U	6. U	5. U
56-23-5	Carbon tetrachloride	8. U	5. U	7. U	5. U	6. U	5. U
107-06-2	1,2-Dichloroethane	8. U	5. U	7. U	5. U	6. U	5. U
71-43-2	Benzene	8. U	5. U	7. U	5. U	6. U	5. U
79-01-6	Trichloroethene	8. U	5. U	7. U	5. U	6. U	5. U
78-87-5	1,2-Dichloropropane	8. U	5. U	7. U	5. U	6. U	5. U
75-27-4	Bromodichloromethane	8. U	5. U	7. U	5. U	6. U	5. U
110-75-8	2-Chloroethyl vinyl ether	8. U	5. U	7. U	5. U	6. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	8. U	5. U	7. U	5. U	6. U	5. U
10061-01-5	cis-1,3-Dichloropropene	8. U	5. U	7. U	5. U	6. U	5. U
108-88-3	Toluene	8. U	5. U	7. U	5. U	6. U	5. U
10061-02-6	trans-1,3-Dichloropropene	8. U	5. U	7. U	5. U	6. U	5. U
591-78-6	2-Hexanone	8. U	5. U	7. U	5. U	6. U	5. U
79-00-5	1,1,2-Trichloroethane	8. U	5. U	7. U	5. U	6. U	5. U
127-18-4	Tetrachloroethene	8. U	5. U	7. U	5. U	6. U	5. U
124-48-1	Dibromochloromethane	8. U	5. U	7. U	5. U	6. U	5. U
108-90-7	Chlorobenzene	8. U	5. U	7. U	5. U	6. U	5. U
100-41-4	Ethylbenzene	8. U	5. U	7. U	5. U	6. U	5. U
9999900-02-9	Xylenes (Total)	15. U	10. U	14. U	10. U	13. U	10. U
100-42-5	Styrene	8. U	5. U	7. U	5. U	6. U	5. U
75-25-2	Bromoform	8. U	5. U	7. U	5. U	6. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	8. U	5. U	7. U	5. U	6. U	5. U

CHARLESTON
CHARLESTON ZONE L-B DPT (SOIL & WATER)
SUBZONE B SWMU 037 DPT

SW846-VOA

SAMPLE ID ------->	037-G-P010-B1
ORIGINAL ID ----->	037GP010B
LAB SAMPLE ID --->	GP10B
ID FROM REPORT -->	037GP010B
SAMPLE DATE ----->	05/21/97
DATE EXTRACTED -->	05/21/97
DATE ANALYZED --->	05/21/97
MATRIX ---------->	Water
UNITS ----------->	UG/L

CAS #	Parameter	52197W	
74-87-3	Chloromethane	5.	U
75-01-4	Vinyl chloride	5.	U
74-83-9	Bromomethane	5.	U
75-00-3	Chloroethane	5.	U
67-64-1	Acetone	12.8	
75-35-4	1,1-Dichloroethene	5.	U
75-09-2	Methylene chloride	5.	U
75-15-0	Carbon disulfide	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U
108-05-4	Vinyl acetate	5.	U
75-34-3	1,1-Dichloroethane	5.	U
78-93-3	2-Butanone (MEK)	5.	U
156-59-2	cis-1,2-Dichloroethene	5.	U
67-66-3	Chloroform	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U
56-23-5	Carbon tetrachloride	5.	U
107-06-2	1,2-Dichloroethane	5.	U
71-43-2	Benzene	5.	U
79-01-6	Trichloroethene	5.	U
78-87-5	1,2-Dichloropropane	5.	U
75-27-4	Bromodichloromethane	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U
108-88-3	Toluene	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U
591-78-6	2-Hexanone	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U
127-18-4	Tetrachloroethene	5.	U
124-48-1	Dibromochloromethane	5.	U
108-90-7	Chlorobenzene	5.	U
100-41-4	Ethylbenzene	5.	U
9999900-02-9	Xylenes (Total)	10.	U
100-42-5	Styrene	5.	U
75-25-2	Bromoform	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U

CHARLESTON
CHARLESTON ZONE L-B DPT (SOIL & WATER)
SUBZONE B AOC 504 DPT

CYANIDE	SAMPLE ID ------->	504-S-P001-B1	504-S-P002-B1	504-S-P003-B1	504-S-P004-B1	504-S-P005-B1	504-S-P006-B1
	ORIGINAL ID ----->	504SP001B1	504SP002B1	504SP003B1	504SP004B1	504SP005B1	504SP006B1
	LAB SAMPLE ID --->	30595.01	30595.02	30595.03	30595.04	30595.05	30595.06
	ID FROM REPORT -->	504SP001B1	504SP002B1	504SP003B1	504SP004B1	504SP005B1	504SP006B1
	SAMPLE DATE ----->	08/09/97	08/09/97	08/09/97	08/09/97	08/09/97	08/09/97
	DATE EXTRACTED -->	08/21/97	08/21/97	08/21/97	08/21/97	08/21/97	08/21/97
	DATE ANALYZED --->	08/26/97	08/26/97	08/26/97	08/26/97	08/26/97	08/26/97
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
CAS #	Parameter	30595	30595	30595	30595	30595	30595
57-12-5	Cyanide (CN)	0.286 U	0.292 U	0.279 U	0.295 U	0.328 U	0.345 U

CHARLESTON
CHARLESTON ZONE L-B DPT (SOIL & WATER)
SUBZONE B AOC 504 DPT

CYANIDE	SAMPLE ID ------->	504-S-P007-B1	504-S-P008-B1	504-S-P009-B1	504-S-P010-B1	504-S-P011-B1	504-S-P012-B1
	ORIGINAL ID ----->	504SP007B1	504SP008B1	504SP009B1	504SP010B1	504SP011B1	504SP012B1
	LAB SAMPLE ID --->	30595.07	30595.08	30595.09	30595.10	30595.11	30595.12
	ID FROM REPORT -->	504SP007B1	504SP008B1	504SP009B1	504SP010B1	504SP011B1	504SP012B1
	SAMPLE DATE ----->	08/09/97	08/09/97	08/09/97	08/09/97	08/09/97	08/09/97
	DATE EXTRACTED -->	08/21/97	08/21/97	08/21/97	08/21/97	08/21/97	08/21/97
	DATE ANALYZED --->	08/26/97	08/26/97	08/26/97	08/26/97	08/26/97	08/26/97
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
CAS #	Parameter	30595	30595	30595	30595	30595	30595
57-12-5	Cyanide (CN)	0.298 U	0.287 U	0.311 U	0.305 U	0.285 U	0.272 U

CHARLESTON
CHARLESTON ZONE L-B DPT (SOIL & WATER)
SUBZONE B AOC 504 DPT

CYANIDE	SAMPLE ID ------->	504-S-P013-B1	504-S-P014-B1				
	ORIGINAL ID ----->	504SP013B1	504SP014B1				
	LAB SAMPLE ID --->	30595.13	30595.14				
	ID FROM REPORT -->	504SP013B1	504SP014B1				
	SAMPLE DATE ----->	08/09/97	08/09/97				
	DATE EXTRACTED -->	08/21/97	08/21/97				
	DATE ANALYZED --->	08/26/97	08/26/97				
	MATRIX ---------->	Soil	Soil				
	UNITS ---------->	MG/KG	MG/KG				
CAS #	Parameter	30595	30595				
57-12-5	Cyanide (CN)	0.283 U	0.284 U				

CHARLESTON
CHARLESTON ZONE L-B DPT (SOIL & WATER)
SUBZONE B AOC 504 DPT

SW846-META	SAMPLE ID ------->	504-S-P001-B1	504-S-P002-B1	504-S-P003-B1	504-S-P004-B1	504-S-P005-B1	504-S-P006-B1
	ORIGINAL ID ----->	504SP001B1	504SP002B1	504SP003B1	504SP004B1	504SP005B1	504SP006B1
	LAB SAMPLE ID --->	30595.01	30595.02	30595.03	30595.04	30595.05	30595.06
	ID FROM REPORT -->	504SP001B1	504SP002B1	504SP003B1	504SP004B1	504SP005B1	504SP006B1
	SAMPLE DATE ----->	08/09/97	08/09/97	08/09/97	08/09/97	08/09/97	08/09/97
	DATE EXTRACTED -->	08/28/97	08/28/97	08/28/97	08/28/97	08/28/97	08/28/97
	DATE ANALYZED --->	08/29/97	08/29/97	08/29/97	08/29/97	08/29/97	08/29/97
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
CAS #	Parameter	30595	30595	30595	30595	30595	30595
7439-97-6	Mercury (Hg)	0.0948	0.0829	0.0747	0.0896	0.0865	0.166
7440-31-5	Tin (Sn)	3.43 U	3.5 U	3.34 U	15.3	3.93 U	4.14 U
7429-90-5	Aluminum (Al)	3910.	3140.	2440.	4630.	5540.	1530.
7440-38-2	Arsenic (As)	4.57	2.1	3.46	7.78	3.8	1.38 U
7440-36-0	Antimony (Sb)	1.71 U	1.75 U	1.67 U	1.77 U	1.96 U	2.07 U
7439-92-1	Lead (Pb)	8.91	39.8	14.8	1740.	32.	35.3
7440-39-3	Barium (Ba)	15.4	16.8	9.59	361.	24.8	8.69
7782-49-2	Selenium (Se)	0.571 U	0.584 U	0.557 U	1.18	0.655 U	0.69 U
7440-41-7	Beryllium (Be)	0.228 U	0.234 U	0.268	0.401	0.314	0.276 U
7440-28-0	Thallium (Tl)	1.14 U	1.17 U	1.11 U	2.36	1.31 U	1.38 U
7440-43-9	Cadmium (Cd)	0.343 U	0.35 U	0.334 U	0.354 U	0.393 U	0.414 U
7440-70-2	Calcium (Ca)	958.	2170.	4170.	3950.	1110.	388.
7440-47-3	Chromium (Cr)	5.48	6.31	6.35	11.2	8.78	3.45
7440-48-4	Cobalt (Co)	0.571 U	0.584 U	0.858	2.36	1.44	0.69 U
7440-50-8	Copper (Cu)	3.77	12.1	5.46	146.	9.57	3.17
7439-89-6	Iron (Fe)	3200.	3750.	3390.	26100.	9000.	1970.
7439-95-4	Magnesium (Mg)	238.	304.	400.	646.	581.	182.
7439-96-5	Manganese (Mn)	31.5	27.4	46.3	139.	148.	26.5
7440-02-0	Nickel (Ni)	1.71	2.45	2.01	5.9	3.67	1.02
7440-09-7	Potassium (K)	114.	139.	269.	499.	316.	114.
7440-22-4	Silver (Ag)	1.14 U	1.17 U	1.11 U	1.18 U	1.31 U	1.38 U
7440-23-5	Sodium (Na)	199.	231.	251.	266.	280.	259.
7440-62-2	Vanadium (V)	6.97	8.64	7.92	12.5	13.4	4.83
7440-66-6	Zinc (Zn)	15.5	29.7	37.8	610.	49.8	20.1

CHARLESTON
CHARLESTON ZONE L-B DPT (SOIL & WATER)
SUBZONE B AOC 504 DPT

SW846-META	SAMPLE ID ------->	504-S-P007-B1	504-S-P008-B1	504-S-P009-B1	504-S-P010-B1	504-S-P011-B1	504-S-P012-B1
	ORIGINAL ID ----->	504SP007B1	504SP008B1	504SP009B1	504SP010B1	504SP011B1	504SP012B1
	LAB SAMPLE ID --->	30595.07	30595.08	30595.09	30595.10	30595.11	30595.12
	ID FROM REPORT -->	504SP007B1	504SP008B1	504SP009B1	504SP010B1	504SP011B1	504SP012B1
	SAMPLE DATE ----->	08/09/97	08/09/97	08/09/97	08/09/97	08/09/97	08/09/97
	DATE EXTRACTED -->	08/28/97	08/28/97	08/28/97	08/28/97	08/28/97	08/28/97
	DATE ANALYZED --->	08/29/97	08/29/97	08/29/97	08/29/97	08/29/97	08/29/97
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
CAS #	Parameter	30595	30595	30595	30595	30595	30595
7439-97-6	Mercury (Hg)	0.0429	0.0804	0.149	0.256	0.103	0.0609
7440-31-5	Tin (Sn)	3.58 U	3.45 U	3.73 U	41.7	3.42 U	3.26 U
7429-90-5	Aluminum (Al)	3750.	13900.	9400.	10200.	4380.	2790.
7440-38-2	Arsenic (As)	1.67	95.5	85.9	84.9	24.5	31.7
7440-36-0	Antimony (Sb)	1.79 U	1.72 U	1.86 U	1.95	1.71 U	1.63 U
7439-92-1	Lead (Pb)	8.34	46.3	50.2	87.8	66.6	8.7
7440-39-3	Barium (Ba)	13.8	31.8	26.9	37.3	20.1	11.2
7782-49-2	Selenium (Se)	0.596 U	1.02	0.896	1.16	0.639	0.543 U
7440-41-7	Beryllium (Be)	0.25	0.713	0.622	0.695	0.411	0.337
7440-28-0	Thallium (Tl)	1.19 U	1.15 U	1.24 U	1.22 U	1.14 U	1.09 U
7440-43-9	Cadmium (Cd)	0.358 U	0.345 U	0.373 U	0.366 U	0.342 U	0.326 U
7440-70-2	Calcium (Ca)	20300.	45700.	42000.	31300.	5550.	3700.
7440-47-3	Chromium (Cr)	8.1	30.8	26.6	36.1	12.8	7.5
7440-48-4	Cobalt (Co)	0.596 U	3.22	2.61	2.68	1.94	1.2
7440-50-8	Copper (Cu)	3.1	13.2	33.2	106.	21.8	5.11
7439-89-6	Iron (Fe)	2760.	11300.	8730.	11600.	5970.	3730.
7439-95-4	Magnesium (Mg)	1190.	2840.	2800.	1840.	632.	376.
7439-96-5	Manganese (Mn)	36.2	120.	196.	141.	62.6	36.3
7440-02-0	Nickel (Ni)	4.53	12.6	10.4	11.8	5.71	2.39
7440-09-7	Potassium (K)	175.	922.	739.	695.	309.	237.
7440-22-4	Silver (Ag)	1.19 U	1.15 U	1.24 U	1.22 U	1.14 U	1.09 U
7440-23-5	Sodium (Na)	308.	1060.	936.	902.	314.	261.
7440-62-2	Vanadium (V)	7.87	27.9	20.8	21.7	10.7	7.61
7440-66-6	Zinc (Zn)	15.7	63.7	81.6	133.	106.	16.7

CHARLESTON
CHARLESTON ZONE L-B DPT (SOIL & WATER)
SUBZONE B AOC 504 DPT

SW846-META							
	SAMPLE ID ------->	504-S-P013-B1	504-S-P014-B1				
	ORIGINAL ID ----->	504SP013B1	504SP014B1				
	LAB SAMPLE ID --->	30595.13	30595.14				
	ID FROM REPORT -->	504SP013B1	504SP014B1				
	SAMPLE DATE ----->	08/09/97	08/09/97				
	DATE EXTRACTED -->	08/28/97	08/28/97				
	DATE ANALYZED --->	08/29/97	08/29/97				
	MATRIX ---------->	Soil	Soil				
	UNITS ---------->	MG/KG	MG/KG				
CAS #	Parameter	30595	30595				
7439-97-6	Mercury (Hg)	0.124	0.159				
7440-31-5	Tin (Sn)	3.39 U	3.4 U				
7429-90-5	Aluminum (Al)	2960.	4680.				
7440-38-2	Arsenic (As)	88.8	12.8				
7440-36-0	Antimony (Sb)	1.7 U	1.7 U				
7439-92-1	Lead (Pb)	52.6	36.3				
7440-39-3	Barium (Ba)	25.9	23.7				
7782-49-2	Selenium (Se)	0.645	0.59				
7440-41-7	Beryllium (Be)	0.498	0.34				
7440-28-0	Thallium (Tl)	1.13 U	1.59				
7440-43-9	Cadmium (Cd)	0.339 U	0.34 U				
7440-70-2	Calcium (Ca)	1870.	2470.				
7440-47-3	Chromium (Cr)	4.64	13.5				
7440-48-4	Cobalt (Co)	1.36	1.82				
7440-50-8	Copper (Cu)	23.3	19.5				
7439-89-6	Iron (Fe)	5250.	20300.				
7439-95-4	Magnesium (Mg)	268.	429.				
7439-96-5	Manganese (Mn)	47.3	130.				
7440-02-0	Nickel (Ni)	4.86	9.65				
7440-09-7	Potassium (K)	244.	198.				
7440-22-4	Silver (Ag)	1.13 U	1.14 U				
7440-23-5	Sodium (Na)	301.	242.				
7440-62-2	Vanadium (V)	7.58	9.99				
7440-66-6	Zinc (Zn)	56.3	220.				

CHARLESTON
CHARLESTON ZONE L-B DPT (SOIL & WATER)
SUBZONE B AOC 504 DPT

SW846-VOA													
	SAMPLE ID ------->	504-S-P001-B1		504-S-P002-B1		504-S-P003-B1		504-S-P004-B1		504-S-P005-B1		504-S-P006-B1	
	ORIGINAL ID ----->	504SP001B1		504SP002B1		504SP003B1		504SP004B1		504SP005B1		504SP006B1	
	LAB SAMPLE ID --->	SP01B		SP02B		SP03B		SP04B		SP05B		SP06B	
	ID FROM REPORT -->	504SP001B1		504SP002B1		504SP003B1		504SP004B1		504SP005B1		504SP006B1	
	SAMPLE DATE ----->	08/09/97		08/09/97		08/09/97		08/09/97		08/09/97		08/09/97	
	DATE EXTRACTED -->	08/09/97		08/09/97		08/09/97		08/09/97		08/09/97		08/09/97	
	DATE ANALYZED --->	08/09/97		08/09/97		08/09/97		08/09/97		08/09/97		08/09/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	8997S		8997S		8997S		8997S		8997S		8997S	
74-87-3	Chloromethane	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
75-01-4	Vinyl chloride	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
74-83-9	Bromomethane	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
75-00-3	Chloroethane	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
67-64-1	Acetone	47.	U	30.	U	47.	U	45.	U	50.	U	29.	U
75-35-4	1,1-Dichloroethene	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
75-09-2	Methylene chloride	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
75-15-0	Carbon disulfide	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
108-05-4	Vinyl acetate	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
75-34-3	1,1-Dichloroethane	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
78-93-3	2-Butanone (MEK)	47.	U	30.	U	47.	U	45.	U	50.	U	29.	U
156-59-2	cis-1,2-Dichloroethene	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
67-66-3	Chloroform	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
71-55-6	1,1,1-Trichloroethane	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
56-23-5	Carbon tetrachloride	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
107-06-2	1,2-Dichloroethane	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
71-43-2	Benzene	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
79-01-6	Trichloroethene	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
78-87-5	1,2-Dichloropropane	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
75-27-4	Bromodichloromethane	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	47.	U	30.	U	47.	U	45.	U	50.	U	29.	U
10061-01-5	cis-1,3-Dichloropropene	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
108-88-3	Toluene	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
591-78-6	2-Hexanone	47.	U	30.	U	47.	U	45.	U	50.	U	29.	U
79-00-5	1,1,2-Trichloroethane	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
127-18-4	Tetrachloroethene	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
124-48-1	Dibromochloromethane	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
108-90-7	Chlorobenzene	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
100-41-4	Ethylbenzene	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
9999900-02-9	Xylenes (Total)	16.	U	10.	U	16.	U	15.	U	17.	U	10.	U
100-42-5	Styrene	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
75-25-2	Bromoform	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	8.	U	5.	U	8.	U	8.	U	8.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-B DPT (SOIL & WATER)
SUBZONE B AOC 504 DPT

SW846-VOA													
	SAMPLE ID ------->	504-S-P007-B1		504-S-P008-B1		504-S-P009-B1		504-S-P010-B1		504-S-P011-B1		504-S-P012-B1	
	ORIGINAL ID ----->	504SP007B1		504SP008B1		504SP009B1		504SP010B1		504SP011B1		504SP012B1	
	LAB SAMPLE ID --->	SP07B		SP08B		SP09B		SP10B		SP11B		SP12B	
	ID FROM REPORT -->	504SP007B1		504SP008B1		504SP009B1		504SP010B1		504SP011B1		504SP012B1	
	SAMPLE DATE ----->	08/09/97		08/09/97		08/09/97		08/09/97		08/09/97		08/09/97	
	DATE EXTRACTED -->	08/09/97		08/09/97		08/09/97		08/09/97		08/09/97		08/09/97	
	DATE ANALYZED --->	08/09/97		08/09/97		08/09/97		08/09/97		08/09/97		08/09/97	
	MATRIX ---------->	Soil		Soil		Soil		Soil		Soil		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	8997S		8997S		8997S		8997S		8997S		8997S	
74-87-3	Chloromethane	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
75-01-4	Vinyl chloride	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
74-83-9	Bromomethane	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
75-00-3	Chloroethane	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
67-64-1	Acetone	38.	U	38.	U	29.	U	26.	U	34.	U	38.	U
75-35-4	1,1-Dichloroethene	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
75-09-2	Methylene chloride	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
75-15-0	Carbon disulfide	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
156-60-5	trans-1,2-Dichloroethene	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
108-05-4	Vinyl acetate	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
75-34-3	1,1-Dichloroethane	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
78-93-3	2-Butanone (MEK)	38.	U	38.	U	29.	U	26.	U	34.	U	38.	U
156-59-2	cis-1,2-Dichloroethene	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
67-66-3	Chloroform	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
71-55-6	1,1,1-Trichloroethane	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
56-23-5	Carbon tetrachloride	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
107-06-2	1,2-Dichloroethane	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
71-43-2	Benzene	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
79-01-6	Trichloroethene	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
78-87-5	1,2-Dichloropropane	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
75-27-4	Bromodichloromethane	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
110-75-8	2-Chloroethyl vinyl ether	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	38.	U	38.	U	29.	U	26.	U	34.	U	38.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
108-88-3	Toluene	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
591-78-6	2-Hexanone	38.	U	38.	U	29.	U	26.	U	34.	U	38.	U
79-00-5	1,1,2-Trichloroethane	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
127-18-4	Tetrachloroethene	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
124-48-1	Dibromochloromethane	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
108-90-7	Chlorobenzene	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
100-41-4	Ethylbenzene	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
9999900-02-9	Xylenes (Total)	13.	U	13.	U	10.	U	9.	U	11.	U	13.	U
100-42-5	Styrene	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
75-25-2	Bromoform	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	6.	U	5.	U	4.	U	6.	U	6.	U

CHARLESTON
CHARLESTON ZONE L-B DPT (SOIL & WATER)
SUBZONE B AOC 504 DPT

SW846-VOA									
	SAMPLE ID ------->	504-S-P013-B1		504-S-P014-B1					
	ORIGINAL ID ----->	504SP013B1		504SP014B1					
	LAB SAMPLE ID --->	SP13B		SP14B					
	ID FROM REPORT -->	504SP013B1		504SP014B1					
	SAMPLE DATE ----->	08/09/97		08/09/97					
	DATE EXTRACTED -->	08/09/97		08/09/97					
	DATE ANALYZED --->	08/09/97		08/09/97					
	MATRIX ---------->	Soil		Soil					
	UNITS ---------->	UG/KG		UG/KG					
CAS #	Parameter	8997S		8997S					
74-87-3	Chloromethane	5.	U	5.	U				
75-01-4	Vinyl chloride	5.	U	5.	U				
74-83-9	Bromomethane	5.	U	5.	U				
75-00-3	Chloroethane	5.	U	5.	U				
67-64-1	Acetone	30.	U	33.	U				
75-35-4	1,1-Dichloroethene	5.	U	5.	U				
75-09-2	Methylene chloride	5.	U	5.	U				
75-15-0	Carbon disulfide	5.	U	5.	U				
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U				
108-05-4	Vinyl acetate	5.	U	5.	U				
75-34-3	1,1-Dichloroethane	5.	U	5.	U				
78-93-3	2-Butanone (MEK)	30.	U	33.	U				
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U				
67-66-3	Chloroform	5.	U	5.	U				
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U				
56-23-5	Carbon tetrachloride	5.	U	5.	U				
107-06-2	1,2-Dichloroethane	5.	U	5.	U				
71-43-2	Benzene	5.	U	5.	U				
79-01-6	Trichloroethene	5.	U	5.	U				
78-87-5	1,2-Dichloropropane	5.	U	5.	U				
75-27-4	Bromodichloromethane	5.	U	5.	U				
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U				
108-10-1	4-Methyl-2-Pentanone (MIBK)	30.	U	33.	U				
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U				
108-88-3	Toluene	5.	U	5.	U				
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U				
591-78-6	2-Hexanone	30.	U	33.	U				
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U				
127-18-4	Tetrachloroethene	5.	U	5.	U				
124-48-1	Dibromochloromethane	5.	U	5.	U				
108-90-7	Chlorobenzene	5.	U	5.	U				
100-41-4	Ethylbenzene	5.	U	5.	U				
9999900-02-9	Xylenes (Total)	10.	U	11.	U				
100-42-5	Styrene	5.	U	5.	U				
75-25-2	Bromoform	5.	U	5.	U				
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U				

Subzone C
DPT

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-S-P001-C1	037-G-P001-C1	037-S-P002-C1	037-G-P002-C1	037-S-P003-C1	037-G-P003-C1
	ORIGINAL ID ----->	037SP001C1	037GP001C1	037SP002C1	037GP002C1	037SP003C1	037GP003C1
	LAB SAMPLE ID --->	29476.03	29472.13	29476.05	29476.01	29476.09	29476.02
	ID FROM REPORT -->	037SP001C1	037GP001C1	037SP002C1	037GP002C1	037SP003C1	037GP003C1
	SAMPLE DATE ----->	05/22/97	05/21/97	05/22/97	05/22/97	05/22/97	05/22/97
	DATE EXTRACTED -->	06/04/97	05/28/97	06/04/97	05/30/97	06/04/97	05/30/97
	DATE ANALYZED --->	06/05/97	06/03/97	06/05/97	06/03/97	06/05/97	06/03/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29476	29472	29476	29476	29476	29476
57-12-5	Cyanide (CN)	0.25 U	5. U	0.25 U	5. U	0.25 U	5. U

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-S-P004-C1	037-G-P004-C1	037-S-P005-C1	037-G-P005-C1	037-S-P006-C1	037-G-P006-C1
	ORIGINAL ID ----->	037SP004C1	037GP004C1	037SP005C1	037GP005C1	037SP006C1	037GP006C1
	LAB SAMPLE ID --->	29476.11	29476.06	29476.16	29476.07	29476.17	29476.04
	ID FROM REPORT -->	037SP004C1	037GP004C1	037SP005C1	037GP005C1	037SP006C1	037GP006C1
	SAMPLE DATE ----->	05/22/97	05/22/97	05/22/97	05/22/97	05/22/97	05/22/97
	DATE EXTRACTED -->	06/04/97	05/30/97	06/04/97	05/30/97	06/04/97	05/30/97
	DATE ANALYZED --->	06/05/97	06/03/97	06/05/97	06/03/97	06/05/97	06/03/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29476	29476	29476	29476	29476	29476
57-12-5	Cyanide (CN)	0.25 U	5. U	0.25 U	5. U	0.25 U	5.9

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-S-P007-C1	037-G-P007-C1	037-S-P008-C1	037-G-P008-C1	037-S-P009-C1	037-G-P009-C1
	ORIGINAL ID ----->	037SP007C1	037GP007C1	037SP008C1	037GP008C1	037SP009C1	037GP009C1
	LAB SAMPLE ID --->	29476.18	29476.08	29495.01	29476.10	29495.05	29476.12
	ID FROM REPORT -->	037SP007C1	037GP007C1	037SP008C1	037GP008C1	037SP009C1	037GP009C1
	SAMPLE DATE ----->	05/22/97	05/22/97	05/23/97	05/22/97	05/23/97	05/22/97
	DATE EXTRACTED -->	06/04/97	05/30/97	06/05/97	05/30/97	06/05/97	05/30/97
	DATE ANALYZED --->	06/05/97	06/03/97	06/06/97	06/03/97	06/06/97	06/03/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29476	29476	29495	29476	29495	29476
57-12-5	Cyanide (CN)	0.25 U	5. U	0.264 U	5. U	0.272 U	5. U

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-S-P010-C1	037-G-P010-C1	037-S-P011-C1	037-G-P011-C1	037-S-P012-C1	037-G-P012-C1
	ORIGINAL ID ----->	037SP010C1	037GP010C1	037SP011C1	037GP011C1	037SP012C1	037GP012C1
	LAB SAMPLE ID --->	29495.07	29476.13	29476.23	29476.14	29476.22	29476.15
	ID FROM REPORT -->	037SP010C1	037GP010C1	037SP011C1	037GP011C1	037SP012C1	037GP012C1
	SAMPLE DATE ----->	05/23/97	05/22/97	05/22/97	05/22/97	05/22/97	05/22/97
	DATE EXTRACTED -->	06/05/97	05/30/97	06/04/97	05/30/97	06/04/97	05/30/97
	DATE ANALYZED --->	06/06/97	06/03/97	06/05/97	06/03/97	06/05/97	06/03/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29495	29476	29476	29476	29476	29476
57-12-5	Cyanide (CN)	0.265 U	5. U	0.25 U	5. U	0.25 U	5. U

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-S-P013-C1	037-G-P013-C1	037-S-P014-C1	037-G-P014-C1	037-S-P015-C1	037-G-P015-C1
	ORIGINAL ID ----->	037SP013C1	037GP013C1	037SP014C1	037GP014C1	037SP015C1	037GP015C1
	LAB SAMPLE ID --->	29571.15	29476.20	29571.14	29476.19	29571.13	29495.11
	ID FROM REPORT -->	037SP013C1	037GP013C1	037SP014C1	037GP014C1	037SP015C1	037GP015C1
	SAMPLE DATE ----->	06/03/97	05/22/97	06/03/97	05/22/97	06/03/97	05/23/97
	DATE EXTRACTED -->	06/10/97	05/30/97	06/10/97	05/30/97	06/10/97	06/04/97
	DATE ANALYZED --->	06/12/97	06/03/97	06/12/97	06/03/97	06/12/97	06/05/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29571	29476	29571	29476	29571	29495
57-12-5	Cyanide (CN)	0.27 U	5. U	0.291 U	5. U	0.293 U	5. U

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-S-P016-C1	037-S-P017-C1	037-G-P017-C1	037-S-P018-C1	037-G-P018-C1	037-S-P019-C1
	ORIGINAL ID ----->	037SP016C1	037SP017C1	037GP017C1	037SP018C1	037GP018C1	037SP019C1
	LAB SAMPLE ID --->	29495.03	29495.04	29476.21	29495.10	29495.13	29495.09
	ID FROM REPORT -->	037SP016C1	037SP017C1	037GP017C1	037SP018C1	037GP018C1	037SP019C1
	SAMPLE DATE ----->	05/23/97	05/23/97	05/22/97	05/23/97	05/23/97	05/23/97
	DATE EXTRACTED -->	06/05/97	06/05/97	05/30/97	06/05/97	06/04/97	06/05/97
	DATE ANALYZED --->	06/06/97	06/06/97	06/03/97	06/06/97	06/05/97	06/06/97
	MATRIX ---------->	Soil	Soil	Water	Soil	Water	Soil
	UNITS ---------->	MG/KG	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29495	29495	29476	29495	29495	29495
57-12-5	Cyanide (CN)	0.27 U	0.271 U	5. U	0.271 U	5. U	0.269 U

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P019-C1	037-S-P020-C1	037-G-P020-C1	037-S-P021-C1	037-G-P021-C1	037-S-P022-C1
	ORIGINAL ID ----->	037GP019C1	037SP020C1	037GP020C1	037SP021C1	037GP021C1	037SP022C1
	LAB SAMPLE ID --->	29503.01	29495.08	29503.02	29495.06	29503.03	29495.02
	ID FROM REPORT -->	037GP019C1	037SP020C1	037GP020C1	037SP021C1	037GP021C1	037SP022C1
	SAMPLE DATE ----->	05/27/97	05/23/97	05/27/97	05/23/97	05/27/97	05/23/97
	DATE EXTRACTED -->	06/05/97	06/05/97	06/05/97	06/05/97	06/05/97	06/05/97
	DATE ANALYZED --->	06/06/97	06/06/97	06/06/97	06/06/97	06/06/97	06/06/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29503	29495	29503	29495	29503	29495
57-12-5	Cyanide (CN)	5. U	0.262 U	5.9	0.268 U	5. U	0.263 U

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P022-C1	037-S-P023-C1	037-G-P023-C1	037-S-P024-C1	037-G-P024-C1	037-S-P025-C1
	ORIGINAL ID ----->	037GP022C1	037SP023C1	037GP023C1	037SP024C1	037GP024C1	037SP025C1
	LAB SAMPLE ID --->	29503.04	29495.15	29503.05	29495.16	29503.06	29495.18
	ID FROM REPORT -->	037GP022C1	037SP023C1	037GP023C1	037SP024C1	037GP024C1	037SP025C1
	SAMPLE DATE ----->	05/27/97	05/23/97	05/27/97	05/23/97	05/27/97	05/23/97
	DATE EXTRACTED -->	06/05/97	06/05/97	06/05/97	06/05/97	06/05/97	06/05/97
	DATE ANALYZED --->	06/06/97	06/06/97	06/06/97	06/06/97	06/06/97	06/06/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29503	29495	29503	29495	29503	29495
57-12-5	Cyanide (CN)	5. U	0.276 U	5. U	0.273 U	5. U	0.272 U

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P025-C1	037-S-P026-C1	037-G-P026-C1	037-S-P027-C1	037-G-P027-C1	037-S-P028-C1
	ORIGINAL ID ----->	037GP025C1	037SP026C1	037GP026C1	037SP027C1	037GP027C1	037SP028C1
	LAB SAMPLE ID --->	29503.07	29495.20	29503.08	29495.19	29516.01	29495.17
	ID FROM REPORT -->	037GP025C1	037SP026C1	037GP026C1	037SP027C1	037GP027C1	037SP028C1
	SAMPLE DATE ----->	05/27/97	05/23/97	05/27/97	05/23/97	05/28/97	05/23/97
	DATE EXTRACTED -->	06/05/97	06/05/97	06/05/97	06/05/97	06/09/97	06/05/97
	DATE ANALYZED --->	06/06/97	06/06/97	06/06/97	06/06/97	06/10/97	06/06/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29503	29495	29503	29495	29516	29495
57-12-5	Cyanide (CN)	5. U	0.274 U	5. U	0.263 U	5. U	0.26 U

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P028-C1	037-S-P029-C1	037-G-P029-C1	037-S-P02A-C1	037-S-P02B-C1	037-S-P030-C1
	ORIGINAL ID ----->	037GP028C1	037SP029C1	037GP029C1	037SP02AC1	037SP02BC1	037SP030C1
	LAB SAMPLE ID --->	29503.12	29495.14	29503.13	29571.11	29571.10	29503.10
	ID FROM REPORT -->	037GP028C1	037SP029C1	037GP029C1	037SP02AC1	037SP02BC1	037SP030C1
	SAMPLE DATE ----->	05/27/97	05/23/97	05/27/97	06/03/97	06/03/97	05/27/97
	DATE EXTRACTED -->	06/05/97	06/05/97	06/05/97	06/10/97	06/10/97	06/05/97
	DATE ANALYZED --->	06/06/97	06/06/97	06/06/97	06/12/97	06/12/97	06/06/97
	MATRIX ---------->	Water	Soil	Water	Soil	Soil	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	MG/KG	MG/KG
CAS #	Parameter	29503	29495	29503	29571	29571	29503
57-12-5	Cyanide (CN)	5. U	0.274 U	5. U	0.278 U	0.291 U	0.289 U

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P030-C1	037-G-P031-C1	037-G-P032-C1	037-G-P033-C1	037-G-P034-C1	037-G-P035-C1
	ORIGINAL ID ----->	037GP030C1	037GP031C1	037GP032C1	037GP033C1	037GP034C1	037GP035C1
	LAB SAMPLE ID --->	29503.09	29503.11	29516.02	29516.03	29516.04	29516.08
	ID FROM REPORT -->	037GP030C1	037GP031C1	037GP032C1	037GP033C1	037GP034C1	037GP035C1
	SAMPLE DATE ----->	05/27/97	05/27/97	05/28/97	05/28/97	05/28/97	05/28/97
	DATE EXTRACTED -->	06/05/97	06/05/97	06/09/97	06/09/97	06/09/97	06/09/97
	DATE ANALYZED --->	06/06/97	06/06/97	06/10/97	06/10/97	06/10/97	06/10/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	29503	29503	29516	29516	29516	29516
57-12-5	Cyanide (CN)	8.7	5. U	5. U	12.9	5. U	6.8

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P036-C1	037-G-P037-C1	037-G-P038-C1	037-G-P039-C1	037-G-P13A-C1	037-S-P15A-C1
	ORIGINAL ID ----->	037GP036C1	037GP037C1	037GP038C1	037GP039C1	037GP13AC1	037SP15AC1
	LAB SAMPLE ID --->	29516.09	29516.10	29516.11	29516.05	29495.12	29571.12
	ID FROM REPORT -->	037GP036C1	037GP037C1	037GP038C1	037GP039C1	037GP13AC1	037SP15AC1
	SAMPLE DATE ----->	05/28/97	05/28/97	05/28/97	05/28/97	05/23/97	06/03/97
	DATE EXTRACTED -->	06/09/97	06/09/97	06/09/97	06/09/97	06/04/97	06/10/97
	DATE ANALYZED --->	06/10/97	06/10/97	06/10/97	06/10/97	06/05/97	06/12/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Soil
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	MG/KG
CAS #	Parameter	29516	29516	29516	29516	29495	29571
57-12-5	Cyanide (CN)	5. U	5. U	5. U	5. U	5. U	0.284 U

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-S-P21A-C1	037-S-P22A-C1	037-G-P22A-C1	037-S-P22B-C1		
	ORIGINAL ID ----->	037SP021C1	037SP022C1	037GP22AC1	037SP22BC1		
	LAB SAMPLE ID --->	29516.06	29516.07	29571.17	29571.16		
	ID FROM REPORT -->	037SP021C1	037SP022C1	037GP22AC1	037SP22BC1		
	SAMPLE DATE ----->	05/28/97	05/28/97	06/03/97	06/03/97		
	DATE EXTRACTED -->	06/06/97	06/06/97	06/12/97	06/10/97		
	DATE ANALYZED --->	06/07/97	06/07/97	06/12/97	06/12/97		
	MATRIX ---------->	Soil	Soil	Water	Soil		
	UNITS ---------->	MG/KG	MG/KG	UG/L	MG/KG		
CAS #	Parameter	29516	29516	29571	29571		
57-12-5	Cyanide (CN)	0.27 U	0.27 U	5. U	0.365 U		

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P001-C1	037-G-P001-C1	037-S-P002-C1	037-G-P002-C1	037-S-P003-C1	037-G-P003-C1
	ORIGINAL ID ----->	037SP001C1	037GP001C1	037SP002C1	037GP002C1	037SP003C1	037GP003C1
	LAB SAMPLE ID --->	29476.03	29472.13	29476.05	29476.01	29476.09	29476.02
	ID FROM REPORT -->	037SP001C1	037GP001C1	037SP002C1	037GP002C1	037SP003C1	037GP003C1
	SAMPLE DATE ----->	05/22/97	05/21/97	05/22/97	05/22/97	05/22/97	05/22/97
	DATE EXTRACTED -->	06/02/97	06/03/97	06/02/97	06/03/97	06/02/97	06/03/97
	DATE ANALYZED --->	06/02/97	06/03/97	06/02/97	06/03/97	06/02/97	06/03/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29476	29472	29476	29476	29476	29476
7439-97-6	Mercury (Hg)	0.0354 U	0.46	0.0505	17.9	0.0357 U	0.77
7440-31-5	Tin (Sn)	3.93	70. U	3.16 U	70. U	3.22 U	70. U
7429-90-5	Aluminum (Al)	3950.	49200.	3800.	32400.	5650.	163000.
7440-38-2	Arsenic (As)	2.66	37.3	3.05	49.4	1.29	55.6
7440-36-0	Antimony (Sb)	1.59 U	8. U	1.58 U	8. U	1.61 U	8. U
7439-92-1	Lead (Pb)	150.	91.7	26.7	2560.	20.1	391.
7440-39-3	Barium (Ba)	40.1	200.	16.8	707.	16.6	945.
7782-49-2	Selenium (Se)	0.531 U	5. U	0.526 U	5. U	0.536 U	9.1
7440-41-7	Beryllium (Be)	0.244	2.5	0.263	2.1	0.214 U	6.6
7440-28-0	Thallium (Tl)	1.06 U	10. U	1.05 U	10. U	1.07 U	10. U
7440-43-9	Cadmium (Cd)	0.361	3. U	0.316 U	3. U	0.322 U	3. U
7440-70-2	Calcium (Ca)	16200.	181000.	39000.	108000.	1120.	97100.
7440-47-3	Chromium (Cr)	9.03	58.3	7.79	74.2	6.65	292.
7440-48-4	Cobalt (Co)	1.91	7.6	1.16	9.8	0.536 U	28.6
7440-50-8	Copper (Cu)	16.7	27.5	9.16	201.	2.36	74.7
7439-89-6	Iron (Fe)	5800.	33400.	3270.	45500.	1830.	89800.
7439-95-4	Magnesium (Mg)	1050.	9960.	774.	12100.	189.	17000.
7439-96-5	Manganese (Mn)	123.	430.	57.8	672.	23.1	872.
7440-02-0	Nickel (Ni)	5.74	26.6	4.63	26.2	1.72	64.5
7440-09-7	Potassium (K)	340.	7890.	339.	7880.	82.4	10200.
7440-22-4	Silver (Ag)	1.06 U	5. U	1.05 U	5. U	1.07 U	5. U
7440-23-5	Sodium (Na)	192.	27800.	269.	28100.	161.	15600.
7440-62-2	Vanadium (V)	16.8	70.	10.5	74.	3.76	264.
7440-66-6	Zinc (Zn)	149.	157.	40.2	2260.	17.5	629.

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P004-C1	037-G-P004-C1	037-S-P005-C1	037-G-P005-C1	037-S-P006-C1	037-G-P006-C1
	ORIGINAL ID ----->	037SP004C1	037GP004C1	037SP005C1	037GP005C1	037SP006C1	037GP006C1
	LAB SAMPLE ID --->	29476.11	29476.06	29476.16	29476.07	29476.17	29476.04
	ID FROM REPORT -->	037SP004C1	037GP004C1	037SP005C1	037GP005C1	037SP006C1	037GP006C1
	SAMPLE DATE ----->	05/22/97	05/22/97	05/22/97	05/22/97	05/22/97	05/22/97
	DATE EXTRACTED -->	06/02/97	06/03/97	06/02/97	06/03/97	06/02/97	06/03/97
	DATE ANALYZED --->	06/02/97	06/03/97	06/02/97	06/03/97	06/02/97	06/03/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29476	29476	29476	29476	29476	29476
7439-97-6	Mercury (Hg)	0.0538	0.24	0.0369 U	0.29	0.0362 U	0.31
7440-31-5	Tin (Sn)	5.48	70. U	3.32 U	70. U	6.51	70. U
7429-90-5	Aluminum (Al)	5890.	102000.	7160.	90500.	5660.	53400.
7440-38-2	Arsenic (As)	2.32	80.1	3.21	88.6	9.66	166.
7440-36-0	Antimony (Sb)	1.58 U	8. U	1.66 U	8. U	1.63 U	8. U
7439-92-1	Lead (Pb)	32.7	102.	22.4	122.	20.7	35.1
7440-39-3	Barium (Ba)	18.4	257.	23.7	298.	17.8	168.
7782-49-2	Selenium (Se)	0.538	7.5	0.554 U	6.1	0.543 U	6.7
7440-41-7	Beryllium (Be)	0.211 U	2.9	0.221 U	3.2	0.217 U	2.6
7440-28-0	Thallium (Tl)	1.05 U	10. U	1.11 U	10. U	1.08 U	10. U
7440-43-9	Cadmium (Cd)	0.316 U	3. U	0.332 U	3. U	0.326 U	3. U
7440-70-2	Calcium (Ca)	1560.	129000.	805.	146000.	1610.	119000.
7440-47-3	Chromium (Cr)	7.17	156.	8.19	136.	10.8	68.
7440-48-4	Cobalt (Co)	0.622	9.4	0.631	12.5	1.02	6.4
7440-50-8	Copper (Cu)	16.4	53.8	6.31	58.2	6.3	14.8
7439-89-6	Iron (Fe)	4720.	68900.	4030.	68400.	5170.	55400.
7439-95-4	Magnesium (Mg)	266.	11200.	419.	10200.	363.	17300.
7439-96-5	Manganese (Mn)	31.6	736.	37.1	482.	28.	771.
7440-02-0	Nickel (Ni)	2.64	33.5	2.77	36.9	3.36	17.6
7440-09-7	Potassium (K)	120.	7510.	184.	6360.	184.	10300.
7440-22-4	Silver (Ag)	1.05 U	5. U	1.11 U	5. U	1.08 U	5. U
7440-23-5	Sodium (Na)	164.	5520.	137.	4630.	119.	28100.
7440-62-2	Vanadium (V)	7.59	148.	8.64	160.	9.77	48.6
7440-66-6	Zinc (Zn)	30.7	232.	16.3	228.	11.1	92.

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P007-C1	037-G-P007-C1	037-S-P008-C1	037-G-P008-C1	037-S-P009-C1	037-G-P009-C1
	ORIGINAL ID ----->	037SP007C1	037GP007C1	037SP008C1	037GP008C1	037SP009C1	037GP009C1
	LAB SAMPLE ID --->	29476.18	29476.08	29495.01	29476.10	29495.05	29476.12
	ID FROM REPORT -->	037SP007C1	037GP007C1	037SP008C1	037GP008C1	037SP009C1	037GP009C1
	SAMPLE DATE ----->	05/22/97	05/22/97	05/23/97	05/22/97	05/23/97	05/22/97
	DATE EXTRACTED -->	06/02/97	06/03/97	06/03/97	06/03/97	06/03/97	06/03/97
	DATE ANALYZED --->	06/02/97	06/03/97	06/04/97	06/03/97	06/04/97	06/03/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29476	29476	29495	29476	29495	29476
7439-97-6	Mercury (Hg)	0.0356 U	0.2 U	0.0423	1.1	0.0739	1.6
7440-31-5	Tin (Sn)	3.2 U	70. U	3.17 U	70. U	3.26 U	70. U
7429-90-5	Aluminum (Al)	5260.	3000.	4740.	369000.	5420.	98000.
7440-38-2	Arsenic (As)	2.99	10. U	1.06 U	169.	1.09 U	51.3
7440-36-0	Antimony (Sb)	1.6 U	8. U	1.58 U	10.	1.63 U	8. U
7439-92-1	Lead (Pb)	27.6	3.3	5.18	260.	7.61	743.
7440-39-3	Barium (Ba)	18.2	8.	7.29	990.	12.1	391.
7782-49-2	Selenium (Se)	0.534 U	5. U	0.571	13.6	0.543 U	7.6
7440-41-7	Beryllium (Be)	0.214 U	2. U	0.211 U	8.6	0.217 U	3.2
7440-28-0	Thallium (Tl)	1.07 U	10. U	1.06 U	10. U	1.09 U	10. U
7440-43-9	Cadmium (Cd)	0.32 U	3. U	0.317 U	3. U	0.326 U	3.1
7440-70-2	Calcium (Ca)	1690.	66100.	214.	240000.	340.	501000.
7440-47-3	Chromium (Cr)	6.73	6.4	4.65	663.	5.98	146.
7440-48-4	Cobalt (Co)	0.534 U	5. U	0.528 U	34.6	0.543 U	14.7
7440-50-8	Copper (Cu)	6.73	7. U	1.37 U	121.	3.04	168.
7439-89-6	Iron (Fe)	2740.	1600.	1250.	240000.	2150.	70700.
7439-95-4	Magnesium (Mg)	232.	8700.	98.5	65000.	178.	18800.
7439-96-5	Manganese (Mn)	21.7	83.1	8.24	1780.	15.4	1020.
7440-02-0	Nickel (Ni)	2.14	4. U	1.05	118.	1.52	54.1
7440-09-7	Potassium (K)	134.	6070.	46.3	29400.	80.9	8340.
7440-22-4	Silver (Ag)	1.07 U	5. U	1.06 U	5. U	1.09 U	5. U
7440-23-5	Sodium (Na)	145.	25400.	130.	42900.	144.	20700.
7440-62-2	Vanadium (V)	6.73	6. U	1.9	341.	3.26	143.
7440-66-6	Zinc (Zn)	19.6	20. U	14.2	391.	6.09	824.

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P010-C1	037-G-P010-C1	037-S-P011-C1	037-G-P011-C1	037-S-P012-C1	037-G-P012-C1
	ORIGINAL ID ----->	037SP010C1	037GP010C1	037SP011C1	037GP011C1	037SP012C1	037GP012C1
	LAB SAMPLE ID --->	29495.07	29476.13	29476.23	29476.14	29476.22	29476.15
	ID FROM REPORT -->	037SP010C1	037GP010C1	037SP011C1	037GP011C1	037SP012C1	037GP012C1
	SAMPLE DATE ----->	05/23/97	05/22/97	05/22/97	05/22/97	05/22/97	05/22/97
	DATE EXTRACTED -->	06/03/97	06/03/97	06/02/97	06/03/97	06/02/97	06/03/97
	DATE ANALYZED --->	06/04/97	06/03/97	06/02/97	06/03/97	06/02/97	06/03/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29495	29476	29476	29476	29476	29476
7439-97-6	Mercury (Hg)	0.0616	0.49	0.0357 U	0.65	0.0358 U	0.46
7440-31-5	Tin (Sn)	3.18 U	87.4	3.22 U	70. U	3.22 U	70. U
7429-90-5	Aluminum (Al)	4920.	38200.	3270.	109000.	4780.	63400.
7440-38-2	Arsenic (As)	1.06	103.	1.07 U	361.	2.47	65.6
7440-36-0	Antimony (Sb)	1.59 U	8. U	1.61 U	11.7	1.61 U	8. U
7439-92-1	Lead (Pb)	10.1	456.	7.4	420.	35.9	229.
7440-39-3	Barium (Ba)	12.1	404.	9.43	437.	22.9	235.
7782-49-2	Selenium (Se)	0.531 U	5. U	0.536 U	17.7	0.538 U	5. U
7440-41-7	Beryllium (Be)	0.212 U	2. U	0.214 U	3.4	0.215 U	2.2
7440-28-0	Thallium (Tl)	1.06 U	10. U	1.07 U	10. U	1.08 U	10. U
7440-43-9	Cadmium (Cd)	0.318 U	3. U	0.322 U	5.1	0.322 U	3. U
7440-70-2	Calcium (Ca)	344.	155000.	301.	325000.	19700.	29300.
7440-47-3	Chromium (Cr)	5.2	60.6	4.5	156.	7.96	110.
7440-48-4	Cobalt (Co)	0.531 U	8.6	0.536 U	28.1	0.699	8.8
7440-50-8	Copper (Cu)	5.84	124.	4.39	71.4	5.59	51.5
7439-89-6	Iron (Fe)	1760.	63700.	1680.	177000.	3260.	48100.
7439-95-4	Magnesium (Mg)	184.	11600.	227.	15100.	541.	5760.
7439-96-5	Manganese (Mn)	14.3	388.	12.9	535.	45.6	255.
7440-02-0	Nickel (Ni)	1.7	33.4	1.5	55.8	2.9	26.9
7440-09-7	Potassium (K)	104.	5150.	108.	5620.	182.	3760.
7440-22-4	Silver (Ag)	1.06 U	5. U	1.07 U	5. U	1.08 U	5. U
7440-23-5	Sodium (Na)	154.	13700.	145.	4770.	149.	7180.
7440-62-2	Vanadium (V)	3.18	63.5	3.	164.	8.6	110.
7440-66-6	Zinc (Zn)	8.07	388.	6.64	1010.	25.	201.

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-META													
		SAMPLE ID ------->	037-S-P013-C1		037-G-P013-C1		037-S-P014-C1		037-G-P014-C1		037-S-P015-C1		037-G-P015-C1
		ORIGINAL ID ----->	037SP013C1		037GP013C1		037SP014C1		037GP014C1		037SP015C1		037GP015C1
		LAB SAMPLE ID --->	29571.15		29476.20		29571.14		29476.19		29571.13		29495.11
		ID FROM REPORT -->	037SP013C1		037GP013C1		037SP014C1		037GP014C1		037SP015C1		037GP015C1
		SAMPLE DATE ----->	06/03/97		05/22/97		06/03/97		05/22/97		06/03/97		05/23/97
		DATE EXTRACTED -->	06/17/97		06/03/97		06/17/97		06/03/97		06/17/97		06/10/97
		DATE ANALYZED --->	06/17/97		06/03/97		06/17/97		06/03/97		06/17/97		06/10/97
		MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water
		UNITS ---------->	MG/KG		UG/L		MG/KG		UG/L		MG/KG		UG/L
CAS #	Parameter		29571		29476		29571		29476		29571		29495
7439-97-6	Mercury (Hg)		0.292		16.1		0.0388	U	0.2	U	0.039	U	0.2	U
7440-31-5	Tin (Sn)		3.24	U	70.	U	3.49	U	70.	U	3.51	U	70.	U
7429-90-5	Aluminum (Al)		4150.		190000.		5050.		11400.		5690.		332.	
7440-38-2	Arsenic (As)		1.62		116.		2.56		10.	U	2.11		10.	U
7440-36-0	Antimony (Sb)		1.62	U	8.8		1.75	U	8.	U	1.76	U	8.	U
7439-92-1	Lead (Pb)		11.2		1030.		3.03		17.		3.04		3.	U
7440-39-3	Barium (Ba)		30.3		875.		18.5		50.7		21.4		11.	
7782-49-2	Selenium (Se)		0.54	U	10.		0.582	U	5.	U	0.585	U	5.	U
7440-41-7	Beryllium (Be)		0.216	U	5.9		0.233	U	2.	U	0.234	U	2.	U
7440-28-0	Thallium (Tl)		1.08	U	10.	U	1.16	U	10.	U	1.17	U	10.	U
7440-43-9	Cadmium (Cd)		0.324	U	4.		0.349	U	3.	U	0.351	U	3.	U
7440-70-2	Calcium (Ca)		1680.		130000.		374.		122000.		567.		3580.	
7440-47-3	Chromium (Cr)		6.05		266.		8.5		14.2		10.4		5.	U
7440-48-4	Cobalt (Co)		0.54	U	21.4		0.582	U	5.	U	0.585	U	5.	U
7440-50-8	Copper (Cu)		2.16		3930.		1.63		8.6		1.87		7.	U
7439-89-6	Iron (Fe)		3080.		106000.		2650.		3890.		3030.		375.	
7439-95-4	Magnesium (Mg)		342.		14000.		317.		2810.		393.		250.	U
7439-96-5	Manganese (Mn)		54.4		962.		13.5		60.		14.9		8.2	
7440-02-0	Nickel (Ni)		1.94		66.7		1.86		5.		1.99		4.	U
7440-09-7	Potassium (K)		163.		8170.		178.		1540.		210.		330.	
7440-22-4	Silver (Ag)		1.08	U	5.	U	1.16	U	5.	U	1.17	U	5.	U
7440-23-5	Sodium (Na)		181.		6200.		175.		6880.		187.		1770.	
7440-62-2	Vanadium (V)		4.97		291.		5.47		11.		5.97		6.	U
7440-66-6	Zinc (Zn)		8.21		798.		4.07		23.6		4.8		20.	U

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CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P016-C1	037-S-P017-C1	037-G-P017-C1	037-S-P018-C1	037-G-P018-C1	037-S-P019-C1
	ORIGINAL ID ----->	037SP016C1	037SP017C1	037GP017C1	037SP018C1	037GP018C1	037SP019C1
	LAB SAMPLE ID --->	29495.03	29495.04	29476.21	29495.10	29495.13	29495.09
	ID FROM REPORT -->	037SP016C1	037SP017C1	037GP017C1	037SP018C1	037GP018C1	037SP019C1
	SAMPLE DATE ----->	05/23/97	05/23/97	05/22/97	05/23/97	05/23/97	05/23/97
	DATE EXTRACTED -->	06/03/97	06/03/97	06/03/97	06/03/97	06/10/97	06/03/97
	DATE ANALYZED --->	06/04/97	06/04/97	06/03/97	06/04/97	06/10/97	06/04/97
	MATRIX ---------->	Soil	Soil	Water	Soil	Water	Soil
	UNITS ---------->	MG/KG	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29495	29495	29476	29495	29495	29495
7439-97-6	Mercury (Hg)	0.0378	0.0361 U	0.34	0.0362 U	0.2 U	0.0358 U
7440-31-5	Tin (Sn)	3.24 U	3.25 U	70. U	3.26 U	70. U	3.22 U
7429-90-5	Aluminum (Al)	7350.	6930.	8590.	5090.	10900.	3960.
7440-38-2	Arsenic (As)	2.59	1.52	12.1	1.08 U	10. U	1.29
7440-36-0	Antimony (Sb)	1.62 U	1.62 U	8. U	1.63 U	8. U	1.61 U
7439-92-1	Lead (Pb)	17.4	3.14	24.9	5.21	3. U	4.19
7440-39-3	Barium (Ba)	27.8	20.	61.	9.66	21.4	12.2
7782-49-2	Selenium (Se)	0.54 U	0.585	5. U	0.543 U	5. U	0.538 U
7440-41-7	Beryllium (Be)	0.249	0.228	2. U	0.217 U	2. U	0.215 U
7440-28-0	Thallium (Tl)	1.08 U	1.08 U	10. U	1.08 U	10. U	1.08 U
7440-43-9	Cadmium (Cd)	0.324 U	0.325 U	3. U	0.326 U	3. U	0.322 U
7440-70-2	Calcium (Ca)	1620.	730.	123000.	1070.	148000.	753.
7440-47-3	Chromium (Cr)	5.73	5.31	18.	5.43	5. U	4.95
7440-48-4	Cobalt (Co)	0.584	0.542 U	5. U	0.543 U	5. U	0.538 U
7440-50-8	Copper (Cu)	8.22	1.41 U	13.4	2.82	7. U	1.72
7439-89-6	Iron (Fe)	3460.	3230.	5750.	637.	1840.	1310.
7439-95-4	Magnesium (Mg)	391.	327.	2380.	152.	585.	174.
7439-96-5	Manganese (Mn)	48.	24.7	53.7	4.12	7.2	8.6
7440-02-0	Nickel (Ni)	2.7	2.38	8.3	0.912	4. U	1.29
7440-09-7	Potassium (K)	124.	110.	2300.	99.7	3290.	103.
7440-22-4	Silver (Ag)	1.08 U	1.08 U	5. U	1.08 U	5. U	1.08 U
7440-23-5	Sodium (Na)	144.	134.	7320.	127.	6240.	140.
7440-62-2	Vanadium (V)	6.92	4.55	15.	1.95	6. U	2.58
7440-66-6	Zinc (Zn)	13.2	5.74	30.3	4.78	20. U	5.59

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CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-G-P019-C1	037-S-P020-C1	037-G-P020-C1	037-S-P021-C1	037-G-P021-C1	037-S-P022-C1
	ORIGINAL ID ----->	037GP019C1	037SP020C1	037GP020C1	037SP021C1	037GP021C1	037SP022C1
	LAB SAMPLE ID --->	29503.01	29495.08	29503.02	29495.06	29503.03	29495.02
	ID FROM REPORT -->	037GP019C1	037SP020C1	037GP020C1	037SP021C1	037GP021C1	037SP022C1
	SAMPLE DATE ----->	05/27/97	05/23/97	05/27/97	05/23/97	05/27/97	05/23/97
	DATE EXTRACTED -->	06/10/97	06/03/97	06/10/97	06/03/97	06/10/97	06/03/97
	DATE ANALYZED --->	06/10/97	06/04/97	06/10/97	06/04/97	06/10/97	06/04/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29503	29495	29503	29495	29503	29495
7439-97-6	Mercury (Hg)	0.54	0.065	0.53	0.0357 U	0.2 U	0.116
7440-31-5	Tin (Sn)	70. U	3.15 U	70. U	3.22 U	70. U	6.53
7429-90-5	Aluminum (Al)	1140000.	4880.	320000.	4780.	174000.	5120.
7440-38-2	Arsenic (As)	317.	1.05 U	70.	1.07 U	60.8	2.42
7440-36-0	Antimony (Sb)	20.4	1.57 U	10.1	1.61 U	11.4	1.58 U
7439-92-1	Lead (Pb)	814.	17.4	230.	2.36	138.	341.
7440-39-3	Barium (Ba)	1750.	9.13	1020.	7.3	309.	41.5
7782-49-2	Selenium (Se)	28.7	0.525 U	14.8	0.536 U	8.8	0.527 U
7440-41-7	Beryllium (Be)	15.8	0.21 U	8.8	0.214 U	3.7	0.211 U
7440-28-0	Thallium (Tl)	12.5	1.05 U	10. U	1.07 U	10. U	1.05 U
7440-43-9	Cadmium (Cd)	6.6	0.315 U	3. U	0.322 U	3. U	0.527
7440-70-2	Calcium (Ca)	326000.	804.	199000.	622.	406000.	2150.
7440-47-3	Chromium (Cr)	1440.	5.35	394.	6.44	292.	10.1
7440-48-4	Cobalt (Co)	74.8	0.525 U	31.2	0.536 U	17.1	0.885
7440-50-8	Copper (Cu)	247.	2.31	74.1	1.39 U	68.2	188.
7439-89-6	Iron (Fe)	484000.	942.	193000.	1150.	118000.	3340.
7439-95-4	Magnesium (Mg)	90800.	224.	42700.	252.	25000.	571.
7439-96-5	Manganese (Mn)	1360.	5.46	457.	7.72	599.	45.9
7440-02-0	Nickel (Ni)	258.	1.15	94.6	1.39	60.5	4.21
7440-09-7	Potassium (K)	56900.	97.	20700.	121.	13300.	178.
7440-22-4	Silver (Ag)	5. U	1.05 U	5. U	1.07 U	11.7	1.05 U
7440-23-5	Sodium (Na)	54300.	136.	94800.	129.	50100.	136.
7440-62-2	Vanadium (V)	1080.	2.1	423.	2.68	370.	8.43
7440-66-6	Zinc (Zn)	1180.	8.29	277.	2.68	182.	159.

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-G-P022-C1	037-S-P023-C1	037-G-P023-C1	037-S-P024-C1	037-G-P024-C1	037-S-P025-C1
	ORIGINAL ID ----->	037GP022C1	037SP023C1	037GP023C1	037SP024C1	037GP024C1	037SP025C1
	LAB SAMPLE ID --->	29503.04	29495.15	29503.05	29495.16	29503.06	29495.18
	ID FROM REPORT -->	037GP022C1	037SP023C1	037GP023C1	037SP024C1	037GP024C1	037SP025C1
	SAMPLE DATE ----->	05/27/97	05/23/97	05/27/97	05/23/97	05/27/97	05/23/97
	DATE EXTRACTED -->	06/10/97	06/03/97	06/10/97	06/03/97	06/10/97	06/03/97
	DATE ANALYZED --->	06/10/97	06/04/97	06/10/97	06/04/97	06/10/97	06/04/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29503	29495	29503	29495	29503	29495
7439-97-6	Mercury (Hg)	0.2 U	0.0485	1.5	0.0364 U	0.2 U	0.152
7440-31-5	Tin (Sn)	70. U	3.31 U	70. U	3.28 U	70. U	3.26 U
7429-90-5	Aluminum (Al)	7270.	6780.	373000.	5800.	17800.	3850.
7440-38-2	Arsenic (As)	10. U	1.1 U	1220.	1.53	10. U	1.63
7440-36-0	Antimony (Sb)	8. U	1.65 U	26.2	1.64 U	8. U	1.63 U
7439-92-1	Lead (Pb)	6.	7.17	535.	13.1	13.7	323.
7440-39-3	Barium (Ba)	47.6	20.7	1190.	19.1	62.2	17.7
7782-49-2	Selenium (Se)	5. U	0.551 U	44.5	0.546 U	5. U	0.544 U
7440-41-7	Beryllium (Be)	2. U	0.22 U	12.2	0.218 U	2. U	0.218 U
7440-28-0	Thallium (Tl)	10. U	1.1 U	18.3	1.09 U	10. U	1.09 U
7440-43-9	Cadmium (Cd)	3. U	0.331 U	25.8	0.328 U	3. U	0.555
7440-70-2	Calcium (Ca)	26900.	557.	3820000.	1380.	46100.	4640.
7440-47-3	Chromium (Cr)	9.5	5.95	872.	4.58	31.7	9.03
7440-48-4	Cobalt (Co)	5. U	0.562	69.6	0.546 U	5. U	0.816
7440-50-8	Copper (Cu)	7. U	2.09	490.	1.96	11.5	185.
7439-89-6	Iron (Fe)	7720.	2420.	580000.	2900.	8260.	2510.
7439-95-4	Magnesium (Mg)	4220.	310.	123000.	283.	6000.	576.
7439-96-5	Manganese (Mn)	32.8	21.9	2640.	34.1	61.	28.6
7440-02-0	Nickel (Ni)	4.4	2.09	312.	1.96	11.	3.81
7440-09-7	Potassium (K)	2100.	124.	32200.	101.	2660.	151.
7440-22-4	Silver (Ag)	5. U	1.1 U	62.5	1.09 U	5. U	1.09 U
7440-23-5	Sodium (Na)	39400.	149.	149000.	133.	98400.	218.
7440-62-2	Vanadium (V)	11.3	3.75	823.	4.15	37.5	5.88
7440-66-6	Zinc (Zn)	23.1	6.06	2050.	11.	38.9	201.

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-META	SAMPLE ID ------->	037-G-P025-C1	037-S-P026-C1	037-G-P026-C1	037-S-P027-C1	037-G-P027-C1	037-S-P028-C1
	ORIGINAL ID ----->	037GP025C1	037SP026C1	037GP026C1	037SP027C1	037GP027C1	037SP028C1
	LAB SAMPLE ID --->	29503.07	29495.20	29503.08	29495.19	29516.01	29495.17
	ID FROM REPORT -->	037GP025C1	037SP026C1	037GP026C1	037SP027C1	037GP027C1	037SP028C1
	SAMPLE DATE ----->	05/27/97	05/23/97	05/27/97	05/23/97	05/28/97	05/23/97
	DATE EXTRACTED -->	06/10/97	06/03/97	06/10/97	06/03/97	06/12/97	06/03/97
	DATE ANALYZED --->	06/10/97	06/04/97	06/10/97	06/04/97	06/12/97	06/04/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29503	29495	29503	29495	29516	29495
7439-97-6	Mercury (Hg)	0.2 U	0.0365 U	0.86	0.0726	2.	0.099
7440-31-5	Tin (Sn)	70. U	3.29 U	70. U	3.16 U	70. U	3.12 U
7429-90-5	Aluminum (Al)	80200.	4420.	752000.	3640.	138000.	3990.
7440-38-2	Arsenic (As)	32.2	1.21	1080.	1.05 U	53.5	1.25
7440-36-0	Antimony (Sb)	8. U	1.64 U	17.8	1.58 U	60. U	1.56 U
7439-92-1	Lead (Pb)	60.4	5.04	655.	41.9	265.	94.7
7440-39-3	Barium (Ba)	193.	18.5	2530.	5.68	357.	11.9
7782-49-2	Selenium (Se)	8.5	0.548 U	46.5	0.526 U	10.5	0.521 U
7440-41-7	Beryllium (Be)	3.7	0.219 U	47.4	0.21 U	5. U	0.208 U
7440-28-0	Thallium (Tl)	10. U	1.1 U	14.4	1.05 U	11.2	1.04 U
7440-43-9	Cadmium (Cd)	3. U	0.329 U	15.4	0.316 U	3. U	0.323
7440-70-2	Calcium (Ca)	86000.	1290.	1430000.	2150.	1010000.	2430.
7440-47-3	Chromium (Cr)	96.	3.95	1410.	7.37	214.	6.04
7440-48-4	Cobalt (Co)	14.3	0.548 U	175.	0.526 U	16.	0.521 U
7440-50-8	Copper (Cu)	75.	2.74	346.	24.7	74.7	52.
7439-89-6	Iron (Fe)	31500.	2520.	786000.	1030.	90900.	2140.
7439-95-4	Magnesium (Mg)	6640.	348.	73000.	138.	26800.	229.
7439-96-5	Manganese (Mn)	156.	28.6	1930.	6.53	1050.	14.4
7440-02-0	Nickel (Ni)	38.4	1.64	483.	1.37	94.8	1.98
7440-09-7	Potassium (K)	3190.	81.6	41100.	56.5	14600.	94.1
7440-22-4	Silver (Ag)	5. U	1.1 U	5. U	1.05 U	5. U	1.04 U
7440-23-5	Sodium (Na)	18000.	156.	15300.	128.	15900.	148.
7440-62-2	Vanadium (V)	97.9	4.17	1440.	3.58	181.	5.83
7440-66-6	Zinc (Zn)	645.	8.44	1590.	36.3	305.	126.

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-G-P028-C1	037-S-P029-C1	037-G-P029-C1	037-S-P02A-C1	037-S-P02B-C1	037-S-P030-C1
	ORIGINAL ID ----->	037GP028C1	037SP029C1	037GP029C1	037SP02AC1	037SP02BC1	037SP030C1
	LAB SAMPLE ID --->	29503.12	29495.14	29503.13	29571.11	29571.10	29503.10
	ID FROM REPORT -->	037GP028C1	037SP029C1	037GP029C1	037SP02AC1	037SP02BC1	037SP030C1
	SAMPLE DATE ----->	05/27/97	05/23/97	05/27/97	06/03/97	06/03/97	05/27/97
	DATE EXTRACTED -->	06/10/97	06/03/97	06/10/97	06/17/97	06/17/97	06/03/97
	DATE ANALYZED --->	06/10/97	06/04/97	06/10/97	06/17/97	06/17/97	06/04/97
	MATRIX ---------->	Water	Soil	Water	Soil	Soil	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	MG/KG	MG/KG
CAS #	Parameter	29503	29495	29503	29571	29571	29503
7439-97-6	Mercury (Hg)	0.2 U	0.0365 U	0.68	0.0991	0.0746	0.0385 U
7440-31-5	Tin (Sn)	70. U	3.28 U	70. U	3.34 U	6.29	3.47 U
7429-90-5	Aluminum (Al)	58100.	4250.	68300.	3860.	5970.	5220.
7440-38-2	Arsenic (As)	58.5	2.41	59.2	13.2	2.21	2.89
7440-36-0	Antimony (Sb)	8. U	1.64 U	8.3	1.67 U	1.75 U	1.73 U
7439-92-1	Lead (Pb)	65.6	5.26	309.	34.	13.	34.8
7440-39-3	Barium (Ba)	224.	11.9	363.	22.4	16.2	15.8
7782-49-2	Selenium (Se)	10.5	0.548 U	5.5	0.557 U	0.583 U	0.578 U
7440-41-7	Beryllium (Be)	2.7	0.219 U	2.9	0.423	0.268	0.231 U
7440-28-0	Thallium (Tl)	10. U	1.1 U	10. U	1.11 U	1.16 U	1.16 U
7440-43-9	Cadmium (Cd)	3. U	0.328 U	3. U	0.334 U	0.35 U	0.347 U
7440-70-2	Calcium (Ca)	417000.	722.	131000.	179000.	28100.	44200.
7440-47-3	Chromium (Cr)	135.	5.91	121.	7.02	6.99	11.7
7440-48-4	Cobalt (Co)	12.2	0.548 U	12.1	3.79	0.886	1.05
7440-50-8	Copper (Cu)	29.5	2.63	44.8	6.9	3.38	4.39
7439-89-6	Iron (Fe)	49100.	2180.	51200.	6680.	4260.	3220.
7439-95-4	Magnesium (Mg)	15000.	233.	7840.	3030.	670.	977.
7439-96-5	Manganese (Mn)	456.	14.3	414.	168.	89.5	58.2
7440-02-0	Nickel (Ni)	55.4	2.08	31.8	14.8	3.5	3.93
7440-09-7	Potassium (K)	5720.	125.	4070.	523.	226.	245.
7440-22-4	Silver (Ag)	5. U	1.1 U	5. U	1.11 U	1.16 U	1.16 U
7440-23-5	Sodium (Na)	22700.	139.	10900.	316.	197.	172.
7440-62-2	Vanadium (V)	110.	5.8	102.	10.4	10.5	12.4
7440-66-6	Zinc (Zn)	117.	6.02	276.	46.3	16.6	13.2

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-G-P030-C1	037-G-P031-C1	037-G-P032-C1	037-G-P033-C1	037-G-P034-C1	037-G-P035-C1
	ORIGINAL ID ----->	037GP030C1	037GP031C1	037GP032C1	037GP033C1	037GP034C1	037GP035C1
	LAB SAMPLE ID --->	29503.09	29503.11	29516.02	29516.03	29516.04	29516.08
	ID FROM REPORT -->	037GP030C1	037GP031C1	037GP032C1	037GP033C1	037GP034C1	037GP035C1
	SAMPLE DATE ----->	05/27/97	05/27/97	05/28/97	05/28/97	05/28/97	05/28/97
	DATE EXTRACTED -->	06/10/97	06/10/97	06/12/97	06/12/97	06/12/97	06/12/97
	DATE ANALYZED --->	06/10/97	06/10/97	06/12/97	06/12/97	06/12/97	06/12/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	29503	29503	29516	29516	29516	29516
7439-97-6	Mercury (Hg)	0.2 U	0.2 U	0.3	1.2	0.27	2.5
7440-31-5	Tin (Sn)	70. U	70. U	70. U	70. U	70. U	70. U
7429-90-5	Aluminum (Al)	88900.	374000.	25000.	853000.	80100.	458000.
7440-38-2	Arsenic (As)	250.	406.	68.	108.	31.6	67.8
7440-36-0	Antimony (Sb)	18.3	15.5	60. U	60. U	60. U	60. U
7439-92-1	Lead (Pb)	80.3	212.	134.	720.	178.	352.
7440-39-3	Barium (Ba)	577.	2050.	121.	1610.	269.	913.
7782-49-2	Selenium (Se)	17.8	26.2	5. U	38.6	6.9	14.8
7440-41-7	Beryllium (Be)	8.	63.4	5. U	15.9	5. U	9.4
7440-28-0	Thallium (Tl)	10. U	10.5	10. U	16.	10. U	17.6
7440-43-9	Cadmium (Cd)	3. U	5.6	3. U	3. U	3. U	3. U
7440-70-2	Calcium (Ca)	27200.	165000.	259000.	89200.	400000.	66800.
7440-47-3	Chromium (Cr)	206.	746.	48.8	2840.	119.	526.
7440-48-4	Cobalt (Co)	85.	196.	7.2	34.2	12.6	23.
7440-50-8	Copper (Cu)	35.1	107.	28.7	261.	42.6	143.
7439-89-6	Iron (Fe)	174000.	436000.	36300.	176000.	54000.	147000.
7439-95-4	Magnesium (Mg)	4580.	31700.	16900.	31700.	11600.	20200.
7439-96-5	Manganese (Mn)	698.	2120.	284.	605.	508.	256.
7440-02-0	Nickel (Ni)	35.3	268.	14.6	160.	34.7	110.
7440-09-7	Potassium (K)	6060.	13700.	7370.	26900.	13500.	17200.
7440-22-4	Silver (Ag)	5. U	40. U	5. U	5. U	5. U	5. U
7440-23-5	Sodium (Na)	855000.	15500.	66900.	456000.	10200.	720000.
7440-62-2	Vanadium (V)	250.	661.	74.	1770.	123.	470.
7440-66-6	Zinc (Zn)	149.	616.	136.	525.	593.	288.

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CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-G-P036-C1	037-G-P037-C1	037-G-P038-C1	037-G-P039-C1	037-G-P13A-C1	037-S-P15A-C1
	ORIGINAL ID ----->	037GP036C1	037GP037C1	037GP038C1	037GP039C1	037GP13AC1	037SP15AC1
	LAB SAMPLE ID --->	29516.09	29516.10	29516.11	29516.05	29495.12	29571.12
	ID FROM REPORT -->	037GP036C1	037GP037C1	037GP038C1	037GP039C1	037GP13AC1	037SP15AC1
	SAMPLE DATE ----->	05/28/97	05/28/97	05/28/97	05/28/97	05/23/97	06/03/97
	DATE EXTRACTED -->	06/12/97	06/12/97	06/12/97	06/12/97	06/10/97	06/17/97
	DATE ANALYZED --->	06/12/97	06/12/97	06/12/97	06/12/97	06/10/97	06/17/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Soil
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	MG/KG
CAS #	Parameter	29516	29516	29516	29516	29495	29571
7439-97-6	Mercury (Hg)	0.23	3.5	1.8	1.4	0.2 U	0.0378 U
7440-31-5	Tin (Sn)	70. U	70. U	70. U	70. U	70. U	3.41 U
7429-90-5	Aluminum (Al)	409000.	483000.	175000.	683000.	41500.	3910.
7440-38-2	Arsenic (As)	54.9	104.	35.8	186.	81.4	1.7
7440-36-0	Antimony (Sb)	60. U	60. U	60. U	60. U	8. U	1.7 U
7439-92-1	Lead (Pb)	233.	290.	127.	668.	26.6	3.3
7440-39-3	Barium (Ba)	1050.	1070.	320.	1510.	283.	35.2
7782-49-2	Selenium (Se)	15.8	20.6	12.2	31.6	5. U	0.568 U
7440-41-7	Beryllium (Be)	8.5	7.5	5. U	11.8	2.	0.227 U
7440-28-0	Thallium (Tl)	14.8	21.2	10.6	29.9	10. U	1.14 U
7440-43-9	Cadmium (Cd)	3. U	3. U	3. U	3. U	3. U	0.341 U
7440-70-2	Calcium (Ca)	48800.	141000.	34100.	463000.	216000.	399.
7440-47-3	Chromium (Cr)	558.	786.	280.	981.	102.	6.7
7440-48-4	Cobalt (Co)	34.2	33.5	11.	65.8	5. U	0.568 U
7440-50-8	Copper (Cu)	155.	192.	53.7	247.	17.6	1.82
7439-89-6	Iron (Fe)	136000.	211000.	61800.	429000.	40200.	2820.
7439-95-4	Magnesium (Mg)	20800.	24000.	8180.	33200.	12000.	291.
7439-96-5	Manganese (Mn)	395.	540.	106.	1350.	155.	21.7
7440-02-0	Nickel (Ni)	145.	140.	45.1	156.	16.	1.59
7440-09-7	Potassium (K)	18600.	20300.	9220.	27900.	3120.	154.
7440-22-4	Silver (Ag)	5. U	11.2	5. U	5. U	5. U	1.14 U
7440-23-5	Sodium (Na)	9910.	7070.	6780.	7930.	5590.	185.
7440-62-2	Vanadium (V)	435.	629.	262.	925.	130.	7.5
7440-66-6	Zinc (Zn)	288.	336.	111.	999.	52.1	4.66

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CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-META	SAMPLE ID ------->	037-S-P21A-C1	037-S-P22A-C1	037-G-P22A-C1	037-S-P22B-C1		
	ORIGINAL ID ----->	037SP021C1	037SP022C1	037GP22AC1	037SP22BC1		
	LAB SAMPLE ID --->	29516.06	29516.07	29571.17	29571.16		
	ID FROM REPORT -->	037SP021C1	037SP022C1	037GP22AC1	037SP22BC1		
	SAMPLE DATE ----->	05/28/97	05/28/97	06/03/97	06/03/97		
	DATE EXTRACTED -->	06/10/97	06/10/97	06/13/97	06/17/97		
	DATE ANALYZED --->	06/11/97	06/11/97	06/13/97	06/17/97		
	MATRIX ---------->	Soil	Soil	Water	Soil		
	UNITS ---------->	MG/KG	MG/KG	UG/L	MG/KG		
CAS #	Parameter	29516	29516	29571	29571		
7439-97-6	Mercury (Hg)	0.094	0.036 U	0.45	0.057		
7440-31-5	Tin (Sn)	3.24 U	3.25 U	70. U	4.68		
7429-90-5	Aluminum (Al)	2890.	2270.	206000.	16500.		
7440-38-2	Arsenic (As)	2.16	1.08 U	95.7	9.65		
7440-36-0	Antimony (Sb)	1.62 U	1.62 U	8.2	2.19 U		
7439-92-1	Lead (Pb)	64.8	3.68	442.	107.		
7440-39-3	Barium (Ba)	15.6	6.49	450.	62.3		
7782-49-2	Selenium (Se)	0.54 U	0.541 U	42.4	1.46		
7440-41-7	Beryllium (Be)	0.227	0.216 U	3.8	0.921		
7440-28-0	Thallium (Tl)	1.08 U	1.08 U	10. U	1.46 U		
7440-43-9	Cadmium (Cd)	0.324 U	0.325 U	3. U	0.438 U		
7440-70-2	Calcium (Ca)	4430.	347.	28000.	37700.		
7440-47-3	Chromium (Cr)	8.1	2.38	271.	32.2		
7440-48-4	Cobalt (Co)	0.54 U	0.541 U	23.1	3.22		
7440-50-8	Copper (Cu)	15.2	1.41 U	169.	31.		
7439-89-6	Iron (Fe)	3020.	285.	83900.	16700.		
7439-95-4	Magnesium (Mg)	304.	35.	19500.	2630.		
7439-96-5	Manganese (Mn)	23.	1.52	373.	65.5		
7440-02-0	Nickel (Ni)	3.67	0.736	81.1	11.8		
7440-09-7	Potassium (K)	138.	43.	8940.	953.		
7440-22-4	Silver (Ag)	1.08 U	1.08 U	5. U	1.46 U		
7440-23-5	Sodium (Na)	191.	143.	14500.	501.		
7440-62-2	Vanadium (V)	6.26	1.84	224.	40.5		
7440-66-6	Zinc (Zn)	54.8	2.16 U	373.	273.		

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CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-S-P001-C1		037-G-P001-C1		037-S-P002-C1		037-G-P002-C1		037-S-P003-C1		037-G-P003-C1	
	ORIGINAL ID ----->	037SP001C1		037GP001C1		037SP002C1		037GP002C1		037SP003C1		037GP003C1	
	LAB SAMPLE ID --->	SP01C		GP01C		SP02C1		GP02C		SP03C		GP03C	
	ID FROM REPORT -->	037SP001C1		037GP001C1		037SP002C1		037GP002C1		037SP003C1		037GP003C1	
	SAMPLE DATE ----->	05/22/97		05/21/97		05/22/97		05/22/97		05/22/97		05/22/97	
	DATE EXTRACTED -->	05/22/97		05/21/97		05/22/97		05/22/97		05/22/97		05/22/97	
	DATE ANALYZED --->	05/23/97		05/21/97		05/23/97		05/23/97		05/23/97		05/23/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	52297S		52197W		52297S		52297W		52297S		52297W	
74-87-3	Chloromethane	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
75-01-4	Vinyl chloride	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
74-83-9	Bromomethane	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
75-00-3	Chloroethane	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
67-64-1	Acetone	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
75-35-4	1,1-Dichloroethene	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
75-09-2	Methylene chloride	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
75-15-0	Carbon disulfide	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
108-05-4	Vinyl acetate	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
75-34-3	1,1-Dichloroethane	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
78-93-3	2-Butanone (MEK)	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
67-66-3	Chloroform	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
71-55-6	1,1,1-Trichloroethane	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
56-23-5	Carbon tetrachloride	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
107-06-2	1,2-Dichloroethane	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
71-43-2	Benzene	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
79-01-6	Trichloroethene	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
78-87-5	1,2-Dichloropropane	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
75-27-4	Bromodichloromethane	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
108-88-3	Toluene	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
591-78-6	2-Hexanone	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
79-00-5	1,1,2-Trichloroethane	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
127-18-4	Tetrachloroethene	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
124-48-1	Dibromochloromethane	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
108-90-7	Chlorobenzene	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
100-41-4	Ethylbenzene	8.	U	5.	U	10.	U	5.	U	17.	U	5.	U
9999900-02-9	Xylenes (Total)	8.34	J	10.	U	20.	U	10.	U	8.	U	10.	U
100-42-5	Styrene	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
75-25-2	Bromoform	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	8.	U	5.	U	10.	U	5.	U	8.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-S-P004-C1		037-G-P004-C1		037-S-P005-C1		037-G-P005-C1		037-S-P006-C1		037-G-P006-C1	
	ORIGINAL ID ----->	037SP004C1		037GP004C1		037SP005C1		037GP005C1		037SP006C1		037GP006C1	
	LAB SAMPLE ID --->	SP04C		GP04C		SP05C		GP05C		SP06C		GP06C	
	ID FROM REPORT -->	037SP004C1		037GP004C1		037SP005C1		037GP005C1		037SP006C1		037GP006C1	
	SAMPLE DATE ----->	05/22/97		05/22/97		05/22/97		05/22/97		05/22/97		05/22/97	
	DATE EXTRACTED -->	05/22/97		05/22/97		05/22/97		05/22/97		05/22/97		05/22/97	
	DATE ANALYZED --->	05/23/97		05/23/97		05/23/97		05/23/97		05/23/97		05/23/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	52297S		52297W		52297S		52297W		52297S		52297W	
74-87-3	Chloromethane	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
75-01-4	Vinyl chloride	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
74-83-9	Bromomethane	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
75-00-3	Chloroethane	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
67-64-1	Acetone	20.2		5.	U	6.	U	5.	U	6.	U	5.	U
75-35-4	1,1-Dichloroethene	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
75-09-2	Methylene chloride	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
75-15-0	Carbon disulfide	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
108-05-4	Vinyl acetate	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
75-34-3	1,1-Dichloroethane	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
78-93-3	2-Butanone (MEK)	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
67-66-3	Chloroform	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
71-55-6	1,1,1-Trichloroethane	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
56-23-5	Carbon tetrachloride	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
107-06-2	1,2-Dichloroethane	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
71-43-2	Benzene	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
79-01-6	Trichloroethene	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
78-87-5	1,2-Dichloropropane	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
75-27-4	Bromodichloromethane	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
108-88-3	Toluene	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
591-78-6	2-Hexanone	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
79-00-5	1,1,2-Trichloroethane	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
127-18-4	Tetrachloroethene	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
124-48-1	Dibromochloromethane	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
108-90-7	Chlorobenzene	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
100-41-4	Ethylbenzene	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
9999900-02-9	Xylenes (Total)	17.	U	10.	U	12.	U	10.	U	12.	U	10.	U
100-42-5	Styrene	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
75-25-2	Bromoform	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	9.	U	5.	U	6.	U	5.	U	6.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-S-P007-C1		037-G-P007-C1		037-S-P008-C1		037-G-P008-C1		037-S-P009-C1		037-G-P009-C1	
	ORIGINAL ID ----->	037SP007C1		037GP007C1		037SP008C1		037GP008C1		037SP009C1		037GP009C1	
	LAB SAMPLE ID --->	SP07C		GP07C		SP08C		GP08C		SP09C		GP09C	
	ID FROM REPORT -->	037SP007C1		037GP007C1		037SP008C1		037GP008C1		037SP009C1		037GP009C1	
	SAMPLE DATE ----->	05/22/97		05/22/97		05/23/97		05/22/97		05/23/97		05/22/97	
	DATE EXTRACTED -->	05/22/97		05/22/97		05/23/97		05/22/97		05/23/97		05/22/97	
	DATE ANALYZED --->	05/23/97		05/23/97		05/23/97		05/23/97		05/23/97		05/23/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	52297S		52297W		52397S		52297W		52397S		52297W	
74-87-3	Chloromethane	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
75-01-4	Vinyl chloride	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
74-83-9	Bromomethane	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
75-00-3	Chloroethane	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
67-64-1	Acetone	26.7		5.	U	569.		5.	U	170.		5.	U
75-35-4	1,1-Dichloroethene	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
75-09-2	Methylene chloride	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
75-15-0	Carbon disulfide	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
108-05-4	Vinyl acetate	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
75-34-3	1,1-Dichloroethane	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
78-93-3	2-Butanone (MEK)	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	7.	U	5.	U	11.3		5.	U	8.	U	5.	U
67-66-3	Chloroform	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
71-55-6	1,1,1-Trichloroethane	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
56-23-5	Carbon tetrachloride	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
107-06-2	1,2-Dichloroethane	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
71-43-2	Benzene	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
79-01-6	Trichloroethene	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
78-87-5	1,2-Dichloropropane	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
75-27-4	Bromodichloromethane	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
108-88-3	Toluene	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
591-78-6	2-Hexanone	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
79-00-5	1,1,2-Trichloroethane	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
127-18-4	Tetrachloroethene	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
124-48-1	Dibromochloromethane	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
108-90-7	Chlorobenzene	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
100-41-4	Ethylbenzene	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
9999900-02-9	Xylenes (Total)	7.	U	10.	U	22.	U	10.	U	17.	U	10.	U
100-42-5	Styrene	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
75-25-2	Bromoform	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	7.	U	5.	U	11.	U	5.	U	8.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-S-P010-C1		037-G-P010-C1		037-S-P011-C1		037-G-P011-C1		037-S-P012-C1		037-G-P012-C1	
	ORIGINAL ID ----->	037SP010C1		037GP010C1		037SP011C1		037GP011C1		037SP012C1		037GP012C1	
	LAB SAMPLE ID --->	SP10C		GP10C		SP11C		GP11C		SP12C		GP12C	
	ID FROM REPORT -->	037SP010C1		037GP010C1		037SP011C1		037GP011C1		037SP012C1		037GP012C1	
	SAMPLE DATE ----->	05/23/97		05/22/97		05/22/97		05/22/97		05/22/97		05/22/97	
	DATE EXTRACTED -->	05/23/97		05/22/97		05/22/97		05/22/97		05/22/97		05/22/97	
	DATE ANALYZED --->	05/23/97		05/23/97		05/23/97		05/23/97		05/23/97		05/23/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	52397S		52297W		52297S		52297W		52297S		52297W	
74-87-3	Chloromethane	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
75-01-4	Vinyl chloride	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
74-83-9	Bromomethane	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
75-00-3	Chloroethane	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
67-64-1	Acetone	9.	U	5.	U	9.	U	5.	U	9.65		5.	U
75-35-4	1,1-Dichloroethene	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
75-09-2	Methylene chloride	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
75-15-0	Carbon disulfide	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
108-05-4	Vinyl acetate	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
75-34-3	1,1-Dichloroethane	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
78-93-3	2-Butanone (MEK)	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
67-66-3	Chloroform	9.	U	5.	U	9.	U	5.	U	8.	U	38.5	
71-55-6	1,1,1-Trichloroethane	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
56-23-5	Carbon tetrachloride	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
107-06-2	1,2-Dichloroethane	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
71-43-2	Benzene	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
79-01-6	Trichloroethene	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
78-87-5	1,2-Dichloropropane	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
75-27-4	Bromodichloromethane	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
108-88-3	Toluene	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
591-78-6	2-Hexanone	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
79-00-5	1,1,2-Trichloroethane	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
127-18-4	Tetrachloroethene	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
124-48-1	Dibromochloromethane	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
108-90-7	Chlorobenzene	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
100-41-4	Ethylbenzene	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
9999900-02-9	Xylenes (Total)	19.	U	10.	U	18.	U	10.	U	16.	U	10.	U
100-42-5	Styrene	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
75-25-2	Bromoform	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	9.	U	5.	U	9.	U	5.	U	8.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-VOA							
	SAMPLE ID ------->	037-S-P013-C1	037-G-P013-C1	037-S-P014-C1	037-G-P014-C1	037-S-P015-C1	037-G-P015-C1
	ORIGINAL ID ----->	037SP013C1	037GP013C1	037SP014C1	037GP014C1	037SP015C1	037GP015C1
	LAB SAMPLE ID --->	SP13C	GP13C	SP14C	GP14C	SP15C	GP015C
	ID FROM REPORT -->	037SP013C1	037GP013C1	037SP014C1	037GP014C1	037SP015C1	037GP015C1
	SAMPLE DATE ----->	06/03/97	05/22/97	06/03/97	05/22/97	06/03/97	05/23/97
	DATE EXTRACTED -->	06/04/97	05/22/97	06/09/97	05/22/97	06/03/97	05/23/97
	DATE ANALYZED --->	06/04/97	05/23/97	06/09/97	05/23/97	06/03/97	05/23/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	6397S	52297W	6397S	52297W	6397S	52397W
74-87-3	Chloromethane	4. U	5. U	7. U	5. U	9. U	5. U
75-01-4	Vinyl chloride	4. U	5. U	7. U	5. U	9. U	5. U
74-83-9	Bromomethane	4. U	5. U	7. U	5. U	9. U	5. U
75-00-3	Chloroethane	4. U	5. U	7. U	5. U	9. U	5. U
67-64-1	Acetone	4. U	5. U	9.1	5. U	9. U	5. U
75-35-4	1,1-Dichloroethene	4. U	5. U	7. U	5. U	9. U	5. U
75-09-2	Methylene chloride	4. U	5. U	7. U	5. U	9. U	5. U
75-15-0	Carbon disulfide	4. U	5. U	7. U	5. U	9. U	5. U
156-60-5	trans-1,2-Dichloroethene	4. U	5. U	7. U	5. U	9. U	5. U
108-05-4	Vinyl acetate	4. U	5. U	7. U	5. U	9. U	5. U
75-34-3	1,1-Dichloroethane	4. U	5. U	7. U	5. U	9. U	5. U
78-93-3	2-Butanone (MEK)	4. U	5. U	7. U	5. U	9. U	5. U
156-59-2	cis-1,2-Dichloroethene	4. U	5. U	7. U	5. U	9. U	5. U
67-66-3	Chloroform	4. U	5. U	7. U	5. U	9. U	5. U
71-55-6	1,1,1-Trichloroethane	4. U	5. U	7. U	5. U	9. U	5. U
56-23-5	Carbon tetrachloride	4. U	5. U	7. U	5. U	9. U	5. U
107-06-2	1,2-Dichloroethane	4. U	5. U	7. U	5. U	9. U	5. U
71-43-2	Benzene	4. U	5. U	7. U	5. U	9. U	5. U
79-01-6	Trichloroethene	4. U	5. U	7. U	5. U	9. U	5. U
78-87-5	1,2-Dichloropropane	4. U	5. U	7. U	5. U	9. U	5. U
75-27-4	Bromodichloromethane	4. U	5. U	7. U	5. U	9. U	5. U
110-75-8	2-Chloroethyl vinyl ether	4. U	5. U	7. U	5. U	9. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	4. U	5. U	7. U	5. U	9. U	5. U
10061-01-5	cis-1,3-Dichloropropene	4. U	5. U	7. U	5. U	9. U	5. U
108-88-3	Toluene	4. U	5. U	7. U	5. U	9. U	5. U
10061-02-6	trans-1,3-Dichloropropene	4. U	5. U	7. U	5. U	9. U	5. U
591-78-6	2-Hexanone	4. U	5. U	7. U	5. U	9. U	5. U
79-00-5	1,1,2-Trichloroethane	4. U	5. U	7. U	5. U	9. U	5. U
127-18-4	Tetrachloroethene	4. U	5. U	7. U	5. U	9. U	5. U
124-48-1	Dibromochloromethane	4. U	5. U	7. U	5. U	9. U	5. U
108-90-7	Chlorobenzene	4. U	5. U	7. U	5. U	9. U	5. U
100-41-4	Ethylbenzene	4. U	5. U	7. U	5. U	9. U	5. U
9999900-02-9	Xylenes (Total)	8.	10. U	13. U	10. U	17. U	10. U
100-42-5	Styrene	4. U	5. U	7. U	5. U	9. U	5. U
75-25-2	Bromoform	4. U	5. U	7. U	5. U	9. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	4. U	5. U	7. U	5. U	9. U	5. U

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-S-P016-C1		037-S-P017-C1		037-G-P017-C1		037-S-P018-C1		037-G-P018-C1		037-S-P019-C1	
	ORIGINAL ID ----->	037SP016C1		037SP017C1		037GP017C1		037SP018C1		037GP018C1		037SP019C1	
	LAB SAMPLE ID --->	SP16C		SP17C		GP17C		SP18C		GP018C		SP19C	
	ID FROM REPORT -->	037SP016C1		037SP017C1		037GP017C1		037SP018C1		037GP018C1		037SP019C1	
	SAMPLE DATE ----->	05/23/97		05/22/97		05/22/97		05/23/97		05/23/97		05/23/97	
	DATE EXTRACTED -->	05/23/97		05/22/97		05/22/97		05/23/97		05/23/97		05/23/97	
	DATE ANALYZED --->	05/23/97		05/23/97		05/23/97		05/23/97		05/23/97		05/23/97	
	MATRIX ---------->	Soil		Soil		Water		Soil		Water		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/L		UG/KG		UG/L		UG/KG	
CAS #	Parameter	52397S		52297S		52297W		52397S		52397W		52397S	
74-87-3	Chloromethane	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
75-01-4	Vinyl chloride	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
74-83-9	Bromomethane	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
75-00-3	Chloroethane	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
67-64-1	Acetone	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
75-35-4	1,1-Dichloroethene	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
75-09-2	Methylene chloride	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
75-15-0	Carbon disulfide	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
156-60-5	trans-1,2-Dichloroethene	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
108-05-4	Vinyl acetate	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
75-34-3	1,1-Dichloroethane	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
78-93-3	2-Butanone (MEK)	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
156-59-2	cis-1,2-Dichloroethene	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
67-66-3	Chloroform	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
71-55-6	1,1,1-Trichloroethane	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
56-23-5	Carbon tetrachloride	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
107-06-2	1,2-Dichloroethane	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
71-43-2	Benzene	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
79-01-6	Trichloroethene	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
78-87-5	1,2-Dichloropropane	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
75-27-4	Bromodichloromethane	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
110-75-8	2-Chloroethyl vinyl ether	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
10061-01-5	cis-1,3-Dichloropropene	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
108-88-3	Toluene	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
10061-02-6	trans-1,3-Dichloropropene	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
591-78-6	2-Hexanone	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
79-00-5	1,1,2-Trichloroethane	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
127-18-4	Tetrachloroethene	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
124-48-1	Dibromochloromethane	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
108-90-7	Chlorobenzene	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
100-41-4	Ethylbenzene	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
9999900-02-9	Xylenes (Total)	19.	U	19.	U	10.	U	18.	U	10.	U	16.	U
100-42-5	Styrene	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
75-25-2	Bromoform	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U
79-34-5	1,1,2,2-Tetrachloroethane	10.	U	9.	U	5.	U	9.	U	5.	U	8.	U

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-G-P019-C1	037-S-P020-C1	037-G-P020-C1	037-S-P021-C1	037-G-P021-C1	037-S-P022-C1
	ORIGINAL ID ----->	037GP019C1	037SP020C1	037GP020C1	037SP021C1	037GP021C1	037SP022C1
	LAB SAMPLE ID --->	GP19C	SP20C	GP20C	SP21C	GP21C	SP22C
	ID FROM REPORT -->	037GP019C1	037SP020C1	037GP020C1	037SP021C1	037GP021C1	037SP022C1
	SAMPLE DATE ----->	05/27/97	05/23/97	05/27/97	05/23/97	05/27/97	05/23/97
	DATE EXTRACTED -->	05/27/97	05/23/97	05/27/97	05/23/97	05/27/97	05/23/97
	DATE ANALYZED --->	05/28/97	05/23/97	05/28/97	05/23/97	05/28/97	05/23/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	UG/KG	UG/L	UG/KG	UG/L	UG/KG
CAS #	Parameter	52797W	52397S	52797W	52397S	52797W	52397S
74-87-3	Chloromethane	5. U	10. U	5. U	8. U	5. U	7. U
75-01-4	Vinyl chloride	5. U	10. U	5. U	8. U	5. U	7. U
74-83-9	Bromomethane	5. U	10. U	5. U	8. U	5. U	7. U
75-00-3	Chloroethane	5. U	10. U	5. U	8. U	5. U	7. U
67-64-1	Acetone	5. U	10. U	5. U	17.1	5. U	7. U
75-35-4	1,1-Dichloroethene	5. U	10. U	5. U	8. U	5. U	7. U
75-09-2	Methylene chloride	5. U	10. U	5. U	8. U	5. U	7. U
75-15-0	Carbon disulfide	5. U	10. U	5. U	8. U	5. U	7. U
156-60-5	trans-1,2-Dichloroethene	5. U	10. U	5. U	8. U	5. U	7. U
108-05-4	Vinyl acetate	5. U	10. U	5. U	8. U	5. U	7. U
75-34-3	1,1-Dichloroethane	5. U	10. U	5. U	8. U	5. U	7. U
78-93-3	2-Butanone (MEK)	5. U	10. U	5. U	8. U	5. U	7. U
156-59-2	cis-1,2-Dichloroethene	5. U	10. U	5. U	8. U	5. U	7. U
67-66-3	Chloroform	5. U	10. U	5. U	8. U	5. U	7. U
71-55-6	1,1,1-Trichloroethane	5. U	10. U	5. U	8. U	5. U	7. U
56-23-5	Carbon tetrachloride	5. U	10. U	5. U	8. U	5. U	7. U
107-06-2	1,2-Dichloroethane	5. U	10. U	5. U	8. U	5. U	7. U
71-43-2	Benzene	5. U	10. U	5. U	8. U	5. U	7. U
79-01-6	Trichloroethene	5. U	10. U	5. U	8. U	5. U	7. U
78-87-5	1,2-Dichloropropane	5. U	10. U	5. U	8. U	5. U	7. U
75-27-4	Bromodichloromethane	5. U	10. U	5. U	8. U	5. U	7. U
110-75-8	2-Chloroethyl vinyl ether	5. U	10. U	5. U	8. U	5. U	7. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	10. U	5. U	8. U	5. U	7. U
10061-01-5	cis-1,3-Dichloropropene	5. U	10. U	5. U	8. U	5. U	7. U
108-88-3	Toluene	5. U	10. U	5. U	8. U	5. U	7. U
10061-02-6	trans-1,3-Dichloropropene	5. U	10. U	5. U	8. U	5. U	7. U
591-78-6	2-Hexanone	5. U	10. U	5. U	8. U	5. U	7. U
79-00-5	1,1,2-Trichloroethane	5. U	10. U	5. U	8. U	5. U	7. U
127-18-4	Tetrachloroethene	5. U	10. U	5. U	8. U	5. U	7. U
124-48-1	Dibromochloromethane	5. U	10. U	5. U	8. U	5. U	7. U
108-90-7	Chlorobenzene	5. U	10. U	5. U	8. U	5. U	7. U
100-41-4	Ethylbenzene	5. U	10. U	5. U	8. U	5. U	7. U
9999900-02-9	Xylenes (Total)	10. U	19. U	10. U	8. U	10. U	15. U
100-42-5	Styrene	5. U	10. U	5. U	8. U	5. U	7. U
75-25-2	Bromoform	5. U	10. U	5. U	8. U	5. U	7. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	10. U	5. U	8. U	5. U	7. U

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-G-P022-C1	037-S-P023-C1	037-G-P023-C1	037-S-P024-C1	037-G-P024-C1	037-S-P025-C1
	ORIGINAL ID ----->	037GP022C1	037SP023C1	037GP023C1	037SP024C1	037GP024C1	037SP025C1
	LAB SAMPLE ID --->	GP22C	SP23C	GP23C	SP24C	GP024C	SP25C
	ID FROM REPORT -->	037GP022C1	037SP023C1	037GP023C1	037SP024C1	037GP024C1	037SP025C1
	SAMPLE DATE ----->	05/27/97	05/23/97	05/27/97	05/23/97	05/27/97	05/23/97
	DATE EXTRACTED -->	05/27/97	05/23/97	05/27/97	05/23/97	05/27/97	05/23/97
	DATE ANALYZED --->	05/28/97	05/23/97	05/28/97	05/23/97	05/28/97	05/23/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	UG/KG	UG/L	UG/KG	UG/L	UG/KG
CAS #	Parameter	52797W	52397S	52797W	52397S	52797W	52397S
74-87-3	Chloromethane	5. U	8. U	5. U	10. U	5. U	7. U
75-01-4	Vinyl chloride	5. U	8. U	5. U	10. U	5. U	7. U
74-83-9	Bromomethane	5. U	8. U	5. U	10. U	5. U	7. U
75-00-3	Chloroethane	5. U	8. U	5. U	10. U	5. U	7. U
67-64-1	Acetone	5. U	61.6	5. U	10. U	5. U	9.17
75-35-4	1,1-Dichloroethene	5. U	8. U	5. U	10. U	5. U	7. U
75-09-2	Methylene chloride	5. U	8. U	5. U	10. U	5. U	7. U
75-15-0	Carbon disulfide	5. U	8. U	5. U	10. U	5. U	7. U
156-60-5	trans-1,2-Dichloroethene	5. U	8. U	5. U	10. U	5. U	7. U
108-05-4	Vinyl acetate	5. U	8. U	5. U	10. U	5. U	7. U
75-34-3	1,1-Dichloroethane	5. U	8. U	5. U	10. U	5. U	7. U
78-93-3	2-Butanone (MEK)	5. U	8. U	5. U	10. U	5. U	7. U
156-59-2	cis-1,2-Dichloroethene	5. U	8. U	5. U	10. U	5. U	7. U
67-66-3	Chloroform	5. U	8. U	5. U	10. U	5. U	7. U
71-55-6	1,1,1-Trichloroethane	5. U	8. U	5. U	10. U	5. U	7. U
56-23-5	Carbon tetrachloride	5. U	8. U	5. U	10. U	5. U	7. U
107-06-2	1,2-Dichloroethane	5. U	8. U	5. U	10. U	5. U	7. U
71-43-2	Benzene	5. U	8. U	5. U	10. U	5. U	7. U
79-01-6	Trichloroethene	5. U	8. U	5. U	10. U	5. U	7. U
78-87-5	1,2-Dichloropropane	5. U	8. U	5. U	10. U	5. U	7. U
75-27-4	Bromodichloromethane	5. U	8. U	5. U	10. U	5. U	7. U
110-75-8	2-Chloroethyl vinyl ether	5. U	8. U	5. U	10. U	5. U	7. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	8. U	5. U	10. U	5. U	7. U
10061-01-5	cis-1,3-Dichloropropene	5. U	8. U	5. U	10. U	5. U	7. U
108-88-3	Toluene	5. U	8. U	5. U	10. U	5. U	7. U
10061-02-6	trans-1,3-Dichloropropene	5. U	8. U	5. U	10. U	5. U	7. U
591-78-6	2-Hexanone	5. U	8. U	5. U	10. U	5. U	7. U
79-00-5	1,1,2-Trichloroethane	5. U	8. U	5. U	10. U	5. U	7. U
127-18-4	Tetrachloroethene	5. U	8. U	5. U	10. U	5. U	7. U
124-48-1	Dibromochloromethane	5. U	8. U	5. U	10. U	5. U	7. U
108-90-7	Chlorobenzene	5. U	8. U	5. U	10. U	5. U	7. U
100-41-4	Ethylbenzene	5. U	8. U	5. U	10. U	5. U	7. U
9999900-02-9	Xylenes (Total)	10. U	16. U	10. U	20. U	10. U	14. U
100-42-5	Styrene	5. U	8. U	5. U	10. U	5. U	7. U
75-25-2	Bromoform	5. U	8. U	5. U	10. U	5. U	7. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	8. U	5. U	10. U	5. U	7. U

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-G-P025-C1	037-S-P026-C1	037-G-P026-C1	037-S-P027-C1	037-G-P027-C1	037-S-P028-C1
	ORIGINAL ID ----->	037GP025C1	037SP026C1	037GP026C1	037SP027C1	037GP027C1	037SP028C1
	LAB SAMPLE ID --->	GP25C	SP26C	GP26C	SP27C	GP27C	SP28C
	ID FROM REPORT -->	037GP025C1	037SP026C1	037GP026C1	037SP027C1	037GP027C1	037SP028C1
	SAMPLE DATE ----->	05/27/97	05/23/97	05/27/97	05/23/97	05/28/97	05/23/97
	DATE EXTRACTED -->	05/27/97	05/23/97	05/27/97	05/23/97	05/28/97	05/23/97
	DATE ANALYZED --->	05/28/97	05/23/97	05/28/97	05/23/97	05/28/97	05/23/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	UG/KG	UG/L	UG/KG	UG/L	UG/KG
CAS #	Parameter	52797W	52397S	52797W	52397S	52897W	52397S
74-87-3	Chloromethane	5. U	8. U	5. U	10. U	5. U	11. U
75-01-4	Vinyl chloride	5. U	8. U	5. U	10. U	5. U	11. U
74-83-9	Bromomethane	5. U	8. U	5. U	10. U	5. U	11. U
75-00-3	Chloroethane	5. U	8. U	5. U	10. U	5. U	11. U
67-64-1	Acetone	5. U	17.6	5. U	23.5	5. U	11. U
75-35-4	1,1-Dichloroethene	5. U	8. U	5. U	10. U	5. U	11. U
75-09-2	Methylene chloride	5. U	8. U	5. U	10. U	5. U	11. U
75-15-0	Carbon disulfide	5. U	8. U	5. U	10. U	5. U	11. U
156-60-5	trans-1,2-Dichloroethene	5. U	8. U	5. U	10. U	5. U	11. U
108-05-4	Vinyl acetate	5. U	8. U	5. U	10. U	5. U	11. U
75-34-3	1,1-Dichloroethane	5. U	8. U	5. U	10. U	5. U	11. U
78-93-3	2-Butanone (MEK)	5. U	8. U	5. U	10. U	5. U	11. U
156-59-2	cis-1,2-Dichloroethene	5. U	8. U	5. U	10. U	5. U	11. U
67-66-3	Chloroform	5. U	8. U	5. U	10. U	5. U	11. U
71-55-6	1,1,1-Trichloroethane	5. U	8. U	5. U	10. U	5. U	11. U
56-23-5	Carbon tetrachloride	5. U	8. U	5. U	10. U	5. U	11. U
107-06-2	1,2-Dichloroethane	5. U	8. U	5. U	10. U	5. U	11. U
71-43-2	Benzene	5. U	8. U	5. U	10. U	5. U	11. U
79-01-6	Trichloroethene	5. U	8. U	5. U	10. U	5. U	11. U
78-87-5	1,2-Dichloropropane	5. U	8. U	5. U	10. U	5. U	11. U
75-27-4	Bromodichloromethane	5. U	8. U	5. U	10. U	5. U	11. U
110-75-8	2-Chloroethyl vinyl ether	5. U	8. U	5. U	10. U	5. U	11. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	8. U	5. U	10. U	5. U	11. U
10061-01-5	cis-1,3-Dichloropropene	5. U	8. U	5. U	10. U	5. U	11. U
108-88-3	Toluene	5. U	8. U	5. U	10. U	5. U	11. U
10061-02-6	trans-1,3-Dichloropropene	5. U	8. U	5. U	10. U	5. U	11. U
591-78-6	2-Hexanone	5. U	8. U	5. U	10. U	5. U	11. U
79-00-5	1,1,2-Trichloroethane	5. U	8. U	5. U	10. U	5. U	11. U
127-18-4	Tetrachloroethene	5. U	8. U	5. U	10. U	5. U	11. U
124-48-1	Dibromochloromethane	5. U	8. U	5. U	10. U	5. U	11. U
108-90-7	Chlorobenzene	5. U	8. U	5. U	10. U	5. U	11. U
100-41-4	Ethylbenzene	5. U	8. U	5. U	10. U	5. U	11. U
9999900-02-9	Xylenes (Total)	10. U	15. U	10. U	21. U	10. U	22. U
100-42-5	Styrene	5. U	8. U	5. U	10. U	5. U	11. U
75-25-2	Bromoform	5. U	8. U	5. U	10. U	5. U	11. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	8. U	5. U	10. U	5. U	11. U

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-G-P028-C1	037-S-P029-C1	037-G-P029-C1	037-S-P02A-C1	037-S-P02B-C1	037-S-P030-C1
	ORIGINAL ID ----->	037GP028C1	037SP029C1	037GP029C1	037SP02AC1	037SP02BC1	037SP030C1
	LAB SAMPLE ID --->	GP28C	SP29C	GP29C	SP02AC	SP2BC	SP30C
	ID FROM REPORT -->	037GP028C1	037SP029C1	037GP029C1	037SP02AC1	037SP02BC1	037SP030C1
	SAMPLE DATE ----->	05/27/97	05/23/97	05/27/97	06/03/97	06/03/97	05/27/97
	DATE EXTRACTED -->	05/27/97	05/23/97	05/27/97	06/03/97	06/04/97	05/27/97
	DATE ANALYZED --->	05/28/97	05/23/97	05/28/97	06/03/97	06/04/97	05/28/97
	MATRIX ---------->	Water	Soil	Water	Soil	Soil	Soil
	UNITS ---------->	UG/L	UG/KG	UG/L	UG/KG	UG/KG	UG/KG
CAS #	Parameter	52797W	52397S	52797W	6397S	6397S	52797S
74-87-3	Chloromethane	5. U	10. U	5. U	5. U	7. U	5. U
75-01-4	Vinyl chloride	5. U	10. U	5. U	5. U	7. U	5. U
74-83-9	Bromomethane	5. U	10. U	5. U	5. U	7. U	5. U
75-00-3	Chloroethane	5. U	10. U	5. U	5. U	7. U	5. U
67-64-1	Acetone	5. U	13.2	5. U	5. U	111.	426.
75-35-4	1,1-Dichloroethene	5. U	10. U	5. U	5. U	7. U	5. U
75-09-2	Methylene chloride	5. U	10. U	5. U	5. U	7. U	5. U
75-15-0	Carbon disulfide	5. U	10. U	5. U	5. U	7. U	5. U
156-60-5	trans-1,2-Dichloroethene	5. U	10. U	5. U	5. U	7. U	5. U
108-05-4	Vinyl acetate	5. U	10. U	5. U	5. U	7. U	5. U
75-34-3	1,1-Dichloroethane	5. U	10. U	5. U	5. U	7. U	5. U
78-93-3	2-Butanone (MEK)	5. U	10. U	5. U	5. U	7. U	5. U
156-59-2	cis-1,2-Dichloroethene	5. U	10. U	5. U	5. U	7. U	5. U
67-66-3	Chloroform	5. U	10. U	5. U	5. U	7. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	10. U	5. U	5. U	7. U	5. U
56-23-5	Carbon tetrachloride	5. U	10. U	5. U	5. U	7. U	5. U
107-06-2	1,2-Dichloroethane	5. U	10. U	5. U	5. U	7. U	5. U
71-43-2	Benzene	5. U	10. U	5. U	5. U	7. U	5. U
79-01-6	Trichloroethene	5. U	10. U	5. U	5. U	7. U	5. U
78-87-5	1,2-Dichloropropane	5. U	10. U	5. U	5. U	7. U	5. U
75-27-4	Bromodichloromethane	5. U	10. U	5. U	5. U	7. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	10. U	5. U	5. U	7. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	10. U	5. U	5. U	7. U	5. U
10061-01-5	cis-1,3-Dichloropropene	5. U	10. U	5. U	5. U	7. U	5. U
108-88-3	Toluene	5. U	10. U	5. U	5. U	7. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	10. U	5. U	5. U	7. U	5. U
591-78-6	2-Hexanone	5. U	10. U	5. U	5. U	7. U	5. U
79-00-5	1,1,2-Trichloroethane	5. U	10. U	5. U	5. U	7. U	5. U
127-18-4	Tetrachloroethene	5. U	10. U	5. U	5. U	7. U	5. U
124-48-1	Dibromochloromethane	5. U	10. U	5. U	5. U	7. U	5. U
108-90-7	Chlorobenzene	5. U	10. U	5. U	5. U	7. U	5. U
100-41-4	Ethylbenzene	5. U	10. U	5. U	5. U	7. U	5. U
9999900-02-9	Xylenes (Total)	10. U	21. U	10. U	9. U	14. U	10. U
100-42-5	Styrene	5. U	10. U	5. U	5. U	7. U	5. U
75-25-2	Bromoform	5. U	10. U	5. U	5. U	7. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	10. U	5. U	5. U	7. U	5. U

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-VOA							
	SAMPLE ID ------->	037-G-P030-C1	037-G-P031-C1	037-G-P032-C1	037-G-P033-C1	037-G-P034-C1	037-G-P035-C1
	ORIGINAL ID ----->	037GP030C1	037GP031C1	037GP032C1	037GP033C1	037GP034C1	037GP035C1
	LAB SAMPLE ID --->	GP30C	GP31C	GP32C	GP33C	GP34C	GP35C
	ID FROM REPORT -->	037GP030C1	037GP031C1	037GP032C1	037GP033C1	037GP034C1	037GP035C1
	SAMPLE DATE ----->	05/27/97	05/27/97	05/28/97	05/28/97	05/28/97	05/28/97
	DATE EXTRACTED -->	05/27/97	05/27/97	05/28/97	05/28/97	05/28/97	05/28/97
	DATE ANALYZED --->	05/28/97	05/28/97	05/28/97	05/28/97	05/28/97	05/28/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	52797W	52797W	52897W	52897W	52897W	52897W
74-87-3	Chloromethane	5. U	5. U	5. U	5. U	5. U	5. U
75-01-4	Vinyl chloride	5. U	5. U	5. U	5. U	5. U	5. U
74-83-9	Bromomethane	5. U	5. U	5. U	5. U	5. U	5. U
75-00-3	Chloroethane	5. U	5. U	5. U	5. U	5. U	5. U
67-64-1	Acetone	5. U	5. U	683.	94.8	232.	14.7
75-35-4	1,1-Dichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
75-09-2	Methylene chloride	5. U	5. U	5. U	5. U	5. U	5. U
75-15-0	Carbon disulfide	5. U	5. U	5. U	5. U	5. U	5. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
108-05-4	Vinyl acetate	5. U	5. U	5. U	5. U	5. U	5. U
75-34-3	1,1-Dichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
78-93-3	2-Butanone (MEK)	5. U	5. U	5. U	5. U	5. U	5. U
156-59-2	cis-1,2-Dichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
67-66-3	Chloroform	5. U	5. U	5. U	5. U	5. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
56-23-5	Carbon tetrachloride	5. U	5. U	5. U	5. U	5. U	5. U
107-06-2	1,2-Dichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
71-43-2	Benzene	5. U	5. U	5. U	5. U	5. U	5. U
79-01-6	Trichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
78-87-5	1,2-Dichloropropane	5. U	5. U	5. U	5. U	5. U	5. U
75-27-4	Bromodichloromethane	5. U	5. U	5. U	5. U	5. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	5. U	5. U	5. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	5. U	5. U	5. U	5. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	5. U
108-88-3	Toluene	5. U	5. U	5. U	5. U	5. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	5. U
591-78-6	2-Hexanone	5. U	5. U	5. U	5. U	5. U	5. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
127-18-4	Tetrachloroethene	5. U	5. U	5. U	5. U	5. U	5. U
124-48-1	Dibromochloromethane	5. U	5. U	5. U	5. U	5. U	5. U
108-90-7	Chlorobenzene	5. U	5. U	5. U	5. U	5. U	5. U
100-41-4	Ethylbenzene	5. U	5. U	5. U	5. U	5. U	5. U
9999900-02-9	Xylenes (Total)	10. U	10. U	10. U	10. U	10. U	10. U
100-42-5	Styrene	5. U	5. U	5. U	5. U	5. U	5. U
75-25-2	Bromoform	5. U	5. U	5. U	5. U	5. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	5. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-VOA							
	SAMPLE ID ------->	037-G-P036-C1	037-G-P037-C1	037-G-P038-C1	037-G-P039-C1	037-G-P13A-C1	037-S-P15A-C1
	ORIGINAL ID ----->	037GP036C1	037GP037C1	037GP038C1	037GP039C1	037GP13AC1	037SP15AC1
	LAB SAMPLE ID --->	GP36C	GP37C	GP38C	GP39C	GP13AC	SP15AC
	ID FROM REPORT -->	037GP036C1	037GP037C1	037GP038C1	037GP039C1	037GP13AC1	037SP15AC1
	SAMPLE DATE ----->	05/28/97	05/28/97	05/28/97	05/28/97	05/23/97	06/03/97
	DATE EXTRACTED -->	05/28/97	05/28/97	05/28/97	05/28/97	05/23/97	06/03/97
	DATE ANALYZED --->	05/28/97	05/28/97	05/28/97	05/28/97	05/23/97	06/03/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Soil
	UNITS ----------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/KG
CAS #	Parameter	52897W	52897W	52897W	52897W	52397W	6397S
74-87-3	Chloromethane	5. U	5. U	5. U	5. U	5. U	7. U
75-01-4	Vinyl chloride	5. U	5. U	5. U	5. U	5. U	7. U
74-83-9	Bromomethane	5. U	5. U	5. U	5. U	5. U	7. U
75-00-3	Chloroethane	5. U	5. U	5. U	5. U	5. U	7. U
67-64-1	Acetone	5. U	209.	36.7	39.7	5. U	7. U
75-35-4	1,1-Dichloroethene	5. U	5. U	5. U	5. U	5. U	7. U
75-09-2	Methylene chloride	5. U	5. U	5. U	5. U	5. U	7. U
75-15-0	Carbon disulfide	5. U	5. U	5. U	5. U	5. U	7. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	5. U	5. U	5. U	7. U
108-05-4	Vinyl acetate	5. U	5. U	5. U	5. U	5. U	7. U
75-34-3	1,1-Dichloroethane	5. U	5. U	5. U	5. U	5. U	7. U
78-93-3	2-Butanone (MEK)	5. U	5. U	5. U	5. U	5. U	7. U
156-59-2	cis-1,2-Dichloroethene	5. U	5. U	5. U	5. U	5. U	7. U
67-66-3	Chloroform	5. U	5. U	10.9	5. U	5. U	7. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	5. U	5. U	5. U	7. U
56-23-5	Carbon tetrachloride	5. U	5. U	5. U	5. U	5. U	7. U
107-06-2	1,2-Dichloroethane	5. U	5. U	5. U	5. U	5. U	7. U
71-43-2	Benzene	5. U	5. U	5. U	5. U	5. U	7. U
79-01-6	Trichloroethene	5. U	5. U	5. U	5. U	5. U	7. U
78-87-5	1,2-Dichloropropane	5. U	5. U	5. U	5. U	5. U	7. U
75-27-4	Bromodichloromethane	5. U	5. U	5. U	5. U	5. U	7. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	5. U	5. U	5. U	7. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	5. U	5. U	5. U	7. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	7. U
108-88-3	Toluene	5. U	5. U	5. U	5. U	5. U	7. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	7. U
591-78-6	2-Hexanone	5. U	5. U	5. U	5. U	5. U	7. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	5. U	5. U	5. U	7. U
127-18-4	Tetrachloroethene	5. U	5. U	5. U	5. U	5. U	7. U
124-48-1	Dibromochloromethane	5. U	5. U	5. U	5. U	5. U	7. U
108-90-7	Chlorobenzene	5. U	5. U	5. U	5. U	5. U	7. U
100-41-4	Ethylbenzene	5. U	5. U	5. U	5. U	5. U	7. U
9999900-02-9	Xylenes (Total)	10. U	10. U	10. U	10. U	10. U	14. U
100-42-5	Styrene	5. U	5. U	5. U	5. U	5. U	7. U
75-25-2	Bromoform	5. U	5. U	5. U	5. U	5. U	7. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	5. U	5. U	5. U	7. U

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C SWMU 037 DPT

SW846-VOA											
	SAMPLE ID ------->	037-S-P21A-C1		037-S-P22A-C1		037-G-P22A-C1		037-S-P22B-C1			
	ORIGINAL ID ----->	037SPA21C1		037SPA22C1		037GP22AC1		037SP22BC1			
	LAB SAMPLE ID --->	SP21C		GP22C		GP22AC		SP22BC			
	ID FROM REPORT -->	037SPA21C1		037SPA22C1		037GP22AC1		037SP22BC1			
	SAMPLE DATE ----->	05/28/97		05/27/97		06/03/97		06/03/97			
	DATE EXTRACTED -->	05/28/97		05/27/97		06/03/97		06/03/97			
	DATE ANALYZED --->	05/28/97		05/28/97		06/03/97		06/03/97			
	MATRIX ---------->	Soil		Soil		Water		Soil			
	UNITS ---------->	UG/KG		UG/KG		UG/L		UG/KG			
CAS #	Parameter	52897S		52897S		6397W		6397S			
74-87-3	Chloromethane	7.	U	7.	U	5.	U	6.	U		
75-01-4	Vinyl chloride	7.	U	7.	U	5.	U	6.	U		
74-83-9	Bromomethane	7.	U	7.	U	5.	U	6.	U		
75-00-3	Chloroethane	7.	U	7.	U	5.	U	6.	U		
67-64-1	Acetone	7.	U	2150.		5.	U	6.	U		
75-35-4	1,1-Dichloroethene	7.	U	7.	U	5.	U	6.	U		
75-09-2	Methylene chloride	7.	U	7.	U	5.	U	6.	U		
75-15-0	Carbon disulfide	7.	U	7.	U	5.	U	6.	U		
156-60-5	trans-1,2-Dichloroethene	7.	U	7.	U	5.	U	6.	U		
108-05-4	Vinyl acetate	7.	U	7.	U	5.	U	6.	U		
75-34-3	1,1-Dichloroethane	7.	U	7.	U	5.	U	6.	U		
78-93-3	2-Butanone (MEK)	7.	U	7.	U	5.	U	6.	U		
156-59-2	cis-1,2-Dichloroethene	7.	U	7.	U	5.	U	6.	U		
67-66-3	Chloroform	7.	U	7.	U	5.	U	6.	U		
71-55-6	1,1,1-Trichloroethane	7.	U	7.	U	5.	U	6.	U		
56-23-5	Carbon tetrachloride	7.	U	7.	U	5.	U	6.	U		
107-06-2	1,2-Dichloroethane	7.	U	7.	U	5.	U	6.	U		
71-43-2	Benzene	7.	U	7.	U	5.	U	6.	U		
79-01-6	Trichloroethene	7.	U	7.	U	5.	U	6.	U		
78-87-5	1,2-Dichloropropane	7.	U	7.	U	5.	U	6.	U		
75-27-4	Bromodichloromethane	7.	U	7.	U	5.	U	6.	U		
110-75-8	2-Chloroethyl vinyl ether	7.	U	7.	U	5.	U	6.	U		
108-10-1	4-Methyl-2-Pentanone (MIBK)	7.	U	7.	U	5.	U	6.	U		
10061-01-5	cis-1,3-Dichloropropene	7.	U	7.	U	5.	U	6.	U		
108-88-3	Toluene	7.	U	7.	U	5.	U	6.	U		
10061-02-6	trans-1,3-Dichloropropene	7.	U	7.	U	5.	U	6.	U		
591-78-6	2-Hexanone	7.	U	7.	U	5.	U	6.	U		
79-00-5	1,1,2-Trichloroethane	7.	U	7.	U	5.	U	6.	U		
127-18-4	Tetrachloroethene	7.	U	7.	U	5.	U	6.	U		
124-48-1	Dibromochloromethane	7.	U	7.	U	5.	U	6.	U		
108-90-7	Chlorobenzene	7.	U	7.	U	5.	U	6.	U		
100-41-4	Ethylbenzene	7.	U	7.	U	5.	U	6.	U		
9999900-02-9	Xylenes (Total)	14.	U	14.	U	10.	U	11.	U		
100-42-5	Styrene	7.	U	7.	U	5.	U	6.	U		
75-25-2	Bromoform	7.	U	7.	U	5.	U	6.	U		
79-34-5	1,1,2,2-Tetrachloroethane	7.	U	7.	U	5.	U	6.	U		

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C AOC 504 DPT

CYANIDE							
	SAMPLE ID ------->	504-S-P001-C1	504-S-P002-C1	504-S-P003-C1	504-S-P004-C1	504-S-P005-C1	504-S-P006-C1
	ORIGINAL ID ----->	504SP001C1	504SP002C1	504SP003C1	504SP004C1	504SP005C1	504SP006C1
	LAB SAMPLE ID --->	30544.15	30544.16	30544.17	30544.18	30544.19	30595.15
	ID FROM REPORT -->	504SP001C1	504SP002C1	504SP003C1	504SP004C1	504SP005C1	504SP006C1
	SAMPLE DATE ----->	08/08/97	08/08/97	08/08/97	08/08/97	08/08/97	08/09/97
	DATE EXTRACTED -->	08/20/97	08/20/97	08/20/97	08/20/97	08/20/97	08/21/97
	DATE ANALYZED --->	08/21/97	08/21/97	08/21/97	08/21/97	08/21/97	08/26/97
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
CAS #	Parameter	30544	30544	30544	30544	30544	30595
57-12-5	Cyanide (CN)	0.293 U	0.439 U	0.298 U	0.352 U	0.332 U	0.297 U

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C AOC 504 DPT

SW846-META							
	SAMPLE ID ------->	504-S-P001-C1	504-S-P002-C1	504-S-P003-C1	504-S-P004-C1	504-S-P005-C1	504-S-P006-C1
	ORIGINAL ID ----->	504SP001C1	504SP002C1	504SP003C1	504SP004C1	504SP005C1	504SP006C1
	LAB SAMPLE ID --->	30544.15	30544.16	30544.17	30544.18	30544.19	30595.15
	ID FROM REPORT -->	504SP001C1	504SP002C1	504SP003C1	504SP004C1	504SP005C1	504SP006C1
	SAMPLE DATE ----->	08/08/97	08/08/97	08/08/97	08/08/97	08/08/97	08/09/97
	DATE EXTRACTED -->	08/26/97	08/26/97	08/26/97	08/26/97	08/26/97	08/28/97
	DATE ANALYZED --->	08/27/97	08/27/97	08/27/97	08/27/97	08/27/97	08/29/97
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
CAS #	Parameter	30544	30544	30544	30544	30544	30595
7439-97-6	Mercury (Hg)	0.039 U	0.0844	0.0391 U	0.134	0.053	0.0395 U
7440-31-5	Tin (Sn)	28.6	5.27 U	3.81	4.22 U	3.98 U	3.56 U
7429-90-5	Aluminum (Al)	4080.	3940.	1150.	12800.	5940.	9330.
7440-38-2	Arsenic (As)	17.9	42.7	4.53	11.1	13.9	4.63
7440-36-0	Antimony (Sb)	27.	2.64 U	1.79 U	2.11 U	1.99 U	1.78 U
7439-92-1	Lead (Pb)	180.	83.	12.9	25.4	71.6	7.84
7440-39-3	Barium (Ba)	66.	46.	23.4	27.	26.6	25.6
7782-49-2	Selenium (Se)	0.586 U	0.896	0.596 U	0.986	1.86	1.66
7440-41-7	Beryllium (Be)	0.34	0.457	0.25	0.662	0.544	0.653
7440-28-0	Thallium (Tl)	1.17 U	1.76 U	1.19 U	1.41 U	1.33 U	1.19 U
7440-43-9	Cadmium (Cd)	0.352 U	0.527 U	0.358 U	0.422 U	0.438	0.701
7440-70-2	Calcium (Ca)	88600.	18300.	7350.	69300.	148000.	104000.
7440-47-3	Chromium (Cr)	22.	24.2	4.17	20.3	37.1	39.7
7440-48-4	Cobalt (Co)	2.58	2.99	1.91	3.66	1.46	1.66
7440-50-8	Copper (Cu)	28.6	21.4	8.34	14.9	16.8	8.43
7439-89-6	Iron (Fe)	8320.	15800.	4100.	15200.	8940.	6530.
7439-95-4	Magnesium (Mg)	1240.	698.	164.	2630.	3690.	5420.
7439-96-5	Manganese (Mn)	98.6	91.	17.6	338.	96.4	66.4
7440-02-0	Nickel (Ni)	11.5	11.8	4.53	8.45	17.2	14.7
7440-09-7	Potassium (K)	396.	378.	96.9	1300.	943.	1120.
7440-22-4	Silver (Ag)	1.17 U	1.76 U	1.19 U	1.41 U	1.33 U	1.19 U
7440-23-5	Sodium (Na)	277.	409.	237.	396.	793.	1080.
7440-62-2	Vanadium (V)	10.8	13.5	4.53	36.9	22.4	25.6
7440-66-6	Zinc (Zn)	106.	209.	56.	58.3	123.	56.2

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SUBZONE C AOC 504 DPT

SW846-VOA							
	SAMPLE ID ------->	504-S-P001-C1	504-S-P002-C1	504-S-P003-C1	504-S-P004-C1	504-S-P005-C1	504-S-P006-01
	ORIGINAL ID ----->	504SP001C1	504SP002C1	504SP003C1	504SP004C1	504SP005C1	504SP006C1
	LAB SAMPLE ID --->	5SP01C	5SP02C	5SP03C	5SP04C	5SP05C	5SP06C
	ID FROM REPORT -->	504SP001C1	504SP002C1	504SP003C1	504SP004C1	504SP005C1	504SP006C1
	SAMPLE DATE ----->	08/08/97	08/08/97	08/08/97	08/08/97	08/08/97	08/08/97
	DATE EXTRACTED -->	08/08/97	08/08/97	08/08/97	08/08/97	08/08/97	08/08/97
	DATE ANALYZED --->	08/08/97	08/08/97	08/08/97	08/08/97	08/08/97	08/08/97
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	UG/KG	UG/KG	UG/KG	UG/KG	UG/KG	UG/KG
CAS #	Parameter	8897S	8897S	8897S	8897S	8897S	8997S
74-87-3	Chloromethane	4. U	3. U	5. U	4. U	6. U	6. U
75-01-4	Vinyl chloride	4. U	3. U	5. U	4. U	6. U	6. U
74-83-9	Bromomethane	4. U	3. U	5. U	4. U	6. U	6. U
75-00-3	Chloroethane	4. U	3. U	5. U	4. U	6. U	6. U
67-64-1	Acetone	24. U	20. U	29. U	239.	37. U	34. U
75-35-4	1,1-Dichloroethene	4. U	3. U	5. U	4. U	6. U	6. U
75-09-2	Methylene chloride	4. U	3. U	5. U	4. U	6. U	6. U
75-15-0	Carbon disulfide	4. U	3. U	5. U	4. U	6. U	6. U
156-60-5	trans-1,2-Dichloroethene	4. U	3. U	5. U	4. U	6. U	6. U
108-05-4	Vinyl acetate	4. U	3. U	5. U	4. U	6. U	6. U
75-34-3	1,1-Dichloroethane	4. U	3. U	5. U	4. U	6. U	6. U
78-93-3	2-Butanone (MEK)	24. U	20. U	29. U	46.5	37. U	34. U
156-59-2	cis-1,2-Dichloroethene	4. U	3. U	5. U	4. U	6. U	6. U
67-66-3	Chloroform	4. U	3. U	5. U	4. U	6. U	6. U
71-55-6	1,1,1-Trichloroethane	4. U	3. U	5. U	4. U	6. U	6. U
56-23-5	Carbon tetrachloride	4. U	3. U	5. U	4. U	6. U	6. U
107-06-2	1,2-Dichloroethane	4. U	3. U	5. U	4. U	6. U	6. U
71-43-2	Benzene	4. U	3. U	5. U	4. U	6. U	6. U
79-01-6	Trichloroethene	4. U	3. U	5. U	4. U	6. U	6. U
78-87-5	1,2-Dichloropropane	4. U	3. U	5. U	4. U	6. U	6. U
75-27-4	Bromodichloromethane	4. U	3. U	5. U	4. U	6. U	6. U
110-75-8	2-Chloroethyl vinyl ether	4. U	3. U	5. U	4. U	6. U	6. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	24. U	20. U	29. U	4. U	37. U	34. U
10061-01-5	cis-1,3-Dichloropropene	4. U	3. U	5. U	4. U	6. U	6. U
108-88-3	Toluene	4. U	3. U	5. U	4. U	6. U	6. U
10061-02-6	trans-1,3-Dichloropropene	4. U	3. U	5. U	4. U	6. U	6. U
591-78-6	2-Hexanone	24. U	20. U	29. U	4. U	37. U	34. U
79-00-5	1,1,2-Trichloroethane	4. U	3. U	5. U	4. U	6. U	6. U
127-18-4	Tetrachloroethene	4. U	3. U	5. U	4. U	6. U	6. U
124-48-1	Dibromochloromethane	4. U	3. U	5. U	4. U	6. U	6. U
108-90-7	Chlorobenzene	4. U	3. U	5. U	4. U	6. U	6. U
100-41-4	Ethylbenzene	4. U	3. U	5. U	4. U	6. U	6. U
9999900-02-9	Xylenes (Total)	8. U	7. U	10. U	4. U	12. U	11. U
100-42-5	Styrene	4. U	3. U	5. U	4. U	6. U	6. U
75-25-2	Bromoform	4. U	3. U	5. U	4. U	6. U	6. U
79-34-5	1,1,2,2-Tetrachloroethane	4. U	3. U	5. U	4. U	6. U	6. U

Subzone E
DPT

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-S-P001-E1	037-G-P001-E1	037-S-P002-E1	037-G-P002-E1	037-S-P003-E1	037-G-P003-E1
	ORIGINAL ID ----->	037SP001E1	037GP001E1	037SP002E1	037GP002E1	037SP003E1	037GP003E1
	LAB SAMPLE ID --->	29516.14	29516.18	29531.18	29516.12	29957.01	29516.13
	ID FROM REPORT -->	037SP001E1	037GP001E1	037SP002E1	037GP002E1	037SP003E1	037GP003E1
	SAMPLE DATE ----->	05/28/97	05/28/97	05/29/97	05/28/97	07/07/97	05/28/97
	DATE EXTRACTED -->	06/06/97	06/09/97	06/06/97	06/09/97	07/11/97	06/09/97
	DATE ANALYZED --->	06/07/97	06/10/97	06/07/97	06/10/97	07/14/97	06/10/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29516	29516	29531	29516	29957	29516
57-12-5	Cyanide (CN)	0.31 U	5. U	0.261 U	6.7	0.312 U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-S-P004-E1	037-G-P004-E1	037-S-P005-E1	037-G-P005-E1	037-S-P006-E1	037-G-P006-E1
	ORIGINAL ID ----->	037SP004E1	037GP004E1	037SP005E1	037GP005E1	037SP006E1	037GP006E1
	LAB SAMPLE ID --->	29957.02	29531.15	29994.08	29516.20	29957.03	29516.19
	ID FROM REPORT -->	037SP004E1	037GP004E1	037SP005E1	037GP005E1	037SP006E1	037GP006E1
	SAMPLE DATE ----->	07/07/97	05/29/97	07/08/97	05/28/97	07/07/97	05/28/97
	DATE EXTRACTED -->	07/11/97	06/04/97	07/14/97	06/09/97	07/11/97	06/09/97
	DATE ANALYZED --->	07/14/97	06/05/97	07/18/97	06/10/97	07/14/97	06/10/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29957	29531	29994	29516	29957	29516
57-12-5	Cyanide (CN)	0.28 U	5. U	0.313 U	5. U	0.275 U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-S-P007-E1	037-G-P007-E1	037-S-P008-E1	037-G-P008-E1	037-S-P009-E1	037-G-P009-E1
	ORIGINAL ID ----->	037SP007E1	037GP007E1	037SP008E1	037GP008E1	037SP009E1	037GP009E1
	LAB SAMPLE ID --->	29957.04	29516.15	29957.05	29531.16	29994.16	29516.17
	ID FROM REPORT -->	037SP007E1	037GP007E1	037SP008E1	037GP008E1	037SP009E1	037GP009E1
	SAMPLE DATE ----->	07/07/97	05/28/97	07/07/97	05/29/97	07/08/97	05/28/97
	DATE EXTRACTED -->	07/11/97	06/09/97	07/11/97	06/04/97	07/14/97	06/09/97
	DATE ANALYZED --->	07/14/97	06/10/97	07/14/97	06/05/97	07/18/97	06/10/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29957	29516	29957	29531	29994	29516
57-12-5	Cyanide (CN)	0.268 U	5. U	0.28 U	5. U	0.43 U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-S-P010-E1	037-G-P010-E1	037-S-P011-E1	037-G-P011-E1	037-S-P012-E1	037-G-P012-E1
	ORIGINAL ID ----->	037SP010E1	037GP010E1	037SP011E1	037GP011E1	037SP012E1	037GP012E1
	LAB SAMPLE ID --->	29994.12	29516.16	29994.11	29531.19	29994.15	29531.20
	ID FROM REPORT -->	037SP010E1	037GP010E1	037SP011E1	037GP011E1	037SP012E1	037GP012E1
	SAMPLE DATE ----->	07/08/97	05/28/97	07/08/97	05/29/97	07/08/97	05/29/97
	DATE EXTRACTED -->	07/14/97	06/09/97	07/14/97	06/04/97	07/14/97	06/04/97
	DATE ANALYZED --->	07/18/97	06/10/97	07/18/97	06/05/97	07/18/97	06/05/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29994	29516	29994	29531	29994	29531
57-12-5	Cyanide (CN)	0.358 U	5. U	0.338 U	5. U	0.299 U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-S-P013-E1	037-G-P013-E1	037-S-P014-E1	037-S-P015-E1	037-G-P015-E1	037-S-P016-E1
	ORIGINAL ID ----->	037SP013E1	037GP013E1	037SP014E1	037SP015E1	037GP015E1	037SP016E1
	LAB SAMPLE ID --->	29994.14	29531.17	29994.20	29994.21	29746.02	29994.19
	ID FROM REPORT -->	037SP013E1	037GP013E1	037SP014E1	037SP015E1	037GP015E1	037SP016E1
	SAMPLE DATE ----->	07/08/97	05/29/97	07/08/97	07/08/97	06/17/97	07/08/97
	DATE EXTRACTED -->	07/14/97	06/04/97	07/14/97	07/14/97	06/25/97	07/14/97
	DATE ANALYZED --->	07/18/97	06/05/97	07/18/97	07/18/97	06/26/97	07/18/97
	MATRIX ---------->	Soil	Water	Soil	Soil	Water	Soil
	UNITS ---------->	MG/KG	UG/L	MG/KG	MG/KG	UG/L	MG/KG
CAS #	Parameter	29994	29531	29994	29994	29746	29994
57-12-5	Cyanide (CN)	0.324 U	5. U	0.3 U	0.397 U	5. U	0.286 U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P016-E1	037-S-P017-E1	037-G-P017-E1	037-S-P018-E1	037-G-P018-E1	037-S-P019-E1
	ORIGINAL ID ----->	037GP016E1	037SP017E1	037GP017E1	037SP018E1	037GP018E1	037SP019E1
	LAB SAMPLE ID --->	29957.06	30045.01	29994.01	30045.11	29994.02	30037.09
	ID FROM REPORT -->	037GP016E1	037SP017E1	037GP017E1	037SP018E1	037GP018E1	037SP019E1
	SAMPLE DATE ----->	07/07/97	07/09/97	07/07/97	07/09/97	07/08/97	07/10/97
	DATE EXTRACTED -->	07/10/97	07/18/97	07/14/97	07/18/97	07/14/97	07/15/97
	DATE ANALYZED --->	07/11/97	07/22/97	07/18/97	07/22/97	07/18/97	07/18/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29957	30045	29994	30045	29994	30037
57-12-5	Cyanide (CN)	5. U	0.305 U	5. U	0.347 U	5. U	0.392 U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P019-E1	037-G-P020-E1	037-S-P021-E1	037-G-P021-E1	037-S-P022-E1	037-G-P022-E1
	ORIGINAL ID ----->	037GP019E1	037GP020E1	037SP021E1	037GP021E1	037SP022E1	037GP022E1
	LAB SAMPLE ID --->	29994.03	29994.04	30096.13	30095.07	30096.03	29994.05
	ID FROM REPORT -->	037GP019E1	037GP020E1	037SP021E1	037GP021E1	037SP022E1	037GP022E1
	SAMPLE DATE ----->	07/08/97	07/08/97	07/12/97	07/12/97	07/14/97	07/08/97
	DATE EXTRACTED -->	07/14/97	07/14/97	07/21/97	07/23/97	07/21/97	07/14/97
	DATE ANALYZED --->	07/18/97	07/18/97	07/23/97	07/26/97	07/23/97	07/18/97
	MATRIX ---------->	Water	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/L	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29994	29994	30096	30095	30096	29994
57-12-5	Cyanide (CN)	5. U	5. U	0.282 U	5. U	0.288 U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P022-E1	037-S-P023-E1	037-G-P023-E1	037-G-P024-E1	037-G-P025-E1	037-S-P026-E1
	ORIGINAL ID ----->	037GP022E1	037SP023E1	037GP023E1	037GP024E1	037GP025E1	037SP026E1
	LAB SAMPLE ID --->	30148.02	30096.06	30045.15	30045.14	29994.07	30235.17
	ID FROM REPORT -->	037GP022E1	037SP023E1	037GP023E1	037GP024E1	037GP025E1	037SP026E1
	SAMPLE DATE ----->	07/16/97	07/14/97	07/09/97	07/09/97	07/08/97	07/22/97
	DATE EXTRACTED -->	07/28/97	07/21/97	07/17/97	07/17/97	07/14/97	07/28/97
	DATE ANALYZED --->	07/30/97	07/23/97	07/22/97	07/22/97	07/18/97	07/30/97
	MATRIX ---------->	Water	Soil	Water	Water	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	UG/L	UG/L	MG/KG
CAS #	Parameter	30117	30096	30045	30045	29994	30235
57-12-5	Cyanide (CN)	5. U	0.469	5. U	6.6	5. U	0.326 U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P026-E1	037-S-P027-E1	037-G-P027-E1	037-S-P028-E1	037-G-P028-E1	037-S-P029-E1
	ORIGINAL ID ----->	037GP026E1	037SP027E1	037GP027E1	037SP028E1	037GP028E1	037SP029E1
	LAB SAMPLE ID --->	30045.12	30235.18	30053.11	30235.20	30045.17	30235.19
	ID FROM REPORT -->	037GP026E1	037SP027E1	037GP027E1	037SP028E1	037GP028E1	037SP029E1
	SAMPLE DATE ----->	07/09/97	07/22/97	07/11/97	07/22/97	07/09/97	07/22/97
	DATE EXTRACTED -->	07/17/97	07/28/97	07/14/97	07/28/97	07/17/97	07/28/97
	DATE ANALYZED --->	07/22/97	07/30/97	07/18/97	07/30/97	07/22/97	07/30/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	30045	30235	30037	30235	30045	30235
57-12-5	Cyanide (CN)	5. U	0.317 U	5. U	0.275 U	5. U	0.276 U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P029-E1	037-S-P030-E1	037-G-P030-E1	037-S-P031-E1	037-G-P031-E1	037-S-P032-E1
	ORIGINAL ID ----->	037GP029E1	037SP030E1	037GP030E1	037SP031E1	037GP031E1	037SP032E1
	LAB SAMPLE ID --->	30095.23	30259.11	30037.02	30259.16	30037.03	30336.14
	ID FROM REPORT -->	037GP029E1	037SP030E1	037GP030E1	037SP031E1	037GP031E1	037SP032E1
	SAMPLE DATE ----->	07/14/97	07/23/97	07/10/97	07/23/97	07/10/97	07/28/97
	DATE EXTRACTED -->	07/21/97	07/30/97	07/14/97	07/30/97	07/14/97	08/06/97
	DATE ANALYZED --->	07/23/97	07/31/97	07/18/97	07/31/97	07/18/97	08/09/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	30095	30259	30037	30259	30037	30336
57-12-5	Cyanide (CN)	5. U	0.333 U	5. U	0.308 U	5. U	0.284 U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P032-E1	037-S-P033-E1	037-G-P033-E1	037-S-P034-E1	037-G-P034-E1	037-S-P035-E1
	ORIGINAL ID ----->	037GP032E1	037SP033E1	037GP033E1	037SP034E1	037GP034E1	037SP035E1
	LAB SAMPLE ID --->	30095.05	30336.18	30095.11	30336.16	30095.14	30336.19
	ID FROM REPORT -->	037GP032E1	037SP033E1	037GP033E1	037SP034E1	037GP034E1	037SP035E1
	SAMPLE DATE ----->	07/12/97	07/28/97	07/13/97	07/28/97	07/13/97	07/28/97
	DATE EXTRACTED -->	07/23/97	08/06/97	07/23/97	08/06/97	07/23/97	08/06/97
	DATE ANALYZED --->	07/26/97	08/09/97	07/26/97	08/09/97	07/26/97	08/09/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	30095	30336	30095	30336	30095	30336
57-12-5	Cyanide (CN)	5. U	0.276	5. U	0.295 U	5. U	0.291 U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-S-P036-E1	037-G-P036-E1	037-S-P037-E1	037-G-P037-E1	037-S-P038-E1	037-S-P039-E1
	ORIGINAL ID ----->	037SP030E1	037GP036E1	037SP037E1	037GP037E1	037SP038E1	037SP039E1
	LAB SAMPLE ID --->	30336.17	30235.05	30360.14	30235.03	30360.15	30360.16
	ID FROM REPORT -->	037SP030E1	037GP036E1	037SP037E1	037GP037E1	037SP038E1	037SP039E1
	SAMPLE DATE ----->	07/28/97	07/22/97	07/29/97	07/22/97	07/29/97	07/29/97
	DATE EXTRACTED -->	08/06/97	07/29/97	08/08/97	07/29/97	08/08/97	08/08/97
	DATE ANALYZED --->	08/09/97	07/30/97	08/10/97	07/30/97	08/10/97	08/10/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Soil
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	MG/KG
CAS #	Parameter	30336	30235	30360	30235	30360	30360
57-12-5	Cyanide (CN)	0.298 U	5. U	0.293 U	5. U	0.306 U	0.288 U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P039-E1	037-S-P040-E1	037-G-P040-E1	037-S-P041-E1	037-G-P041-E1	037-S-P042-E1
	ORIGINAL ID ----->	037GP039E1	037SP040E1	037GP040E1	037SP041E1	037GP041E1	037SP042E1
	LAB SAMPLE ID --->	30259.02	30360.19	30235.12	30360.17	30235.10	30360.20
	ID FROM REPORT -->	037GP039E1	037SP040E1	037GP040E1	037SP041E1	037GP041E1	037SP042E1
	SAMPLE DATE ----->	07/23/97	07/29/97	07/22/97	07/29/97	07/22/97	07/29/97
	DATE EXTRACTED -->	07/30/97	08/08/97	07/29/97	08/08/97	07/29/97	08/08/97
	DATE ANALYZED --->	07/31/97	08/10/97	07/30/97	08/10/97	07/30/97	08/10/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	30259	30360	30235	30360	30235	30360
57-12-5	Cyanide (CN)	5. U	0.283 U	5. U	0.325 U	5. U	0.264 U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P042-E1	037-S-P043-E1	037-G-P043-E1	037-G-P044-E1	037-G-P045-E1	037-S-P046-E1
	ORIGINAL ID ----->	037GP042E1	037SP043E1	037GP043E1	037GP044E1	037GP045E1	037SP046E1
	LAB SAMPLE ID --->	30235.14	30360.18	30259.08	30259.09	30281.04	30483.08
	ID FROM REPORT -->	037GP042E1	037SP043E1	037GP043E1	037GP044E1	037GP045E1	037SP046E1
	SAMPLE DATE ----->	07/22/97	07/29/97	07/23/97	07/23/97	07/24/97	08/05/97
	DATE EXTRACTED -->	07/29/97	08/08/97	07/30/97	07/30/97	07/30/97	08/13/97
	DATE ANALYZED --->	07/31/97	08/10/97	07/31/97	07/31/97	07/31/97	08/16/97
	MATRIX ---------->	Water	Soil	Water	Water	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	UG/L	UG/L	MG/KG
CAS #	Parameter	30235	30360	30259	30259	30281	30380
57-12-5	Cyanide (CN)	5. U	0.298 U	5. U	5. U	5. U	0.274 U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P046-E1	037-S-P047-E1	037-G-P047-E1	037-S-P048-E1	037-G-P048-E1	037-S-P049-E1
	ORIGINAL ID ----->	037GP046E1	037SP047E1	037GP047E1	037SP048E1	037GP048E1	037SP049E1
	LAB SAMPLE ID --->	30281.10	30483.11	30281.08	30483.12	30336.02	30483.13
	ID FROM REPORT -->	037GP046E1	037SP047E1	037GP047E1	037SP048E1	037GP048E1	037SP049E1
	SAMPLE DATE ----->	07/24/97	08/05/97	07/24/97	08/05/97	07/26/97	08/05/97
	DATE EXTRACTED -->	07/30/97	08/13/97	07/30/97	08/13/97	08/06/97	08/13/97
	DATE ANALYZED --->	07/31/97	08/16/97	07/31/97	08/16/97	08/09/97	08/16/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	30281	30380	30281	30380	30336	30380
57-12-5	Cyanide (CN)	5. U	0.306 U	5. U	0.312 U	5. U	0.291 U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P049-E1	037-S-P050-E1	037-G-P050-E1	037-S-P051-E1	037-G-P051-E1	037-S-P052-E1
	ORIGINAL ID ----->	037GP049E1	037SP050E1	037GP050E1	037SP051E1	037GP051E1	037SP052E1
	LAB SAMPLE ID --->	30305.04	30508.10	30305.05	30531.12	30305.08	30531.13
	ID FROM REPORT -->	037GP049E1	037SP050E1	037GP050E1	037SP051E1	037GP051E1	037SP052E1
	SAMPLE DATE ----->	07/25/97	08/06/97	07/25/97	08/07/97	07/25/97	08/07/97
	DATE EXTRACTED -->	08/05/97	08/13/97	08/05/97	08/15/97	08/05/97	08/15/97
	DATE ANALYZED --->	08/06/97	08/16/97	08/06/97	08/17/97	08/06/97	08/17/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	30305	30508	30305	30531	30305	30531
57-12-5	Cyanide (CN)	5. U	0.291 U	5. U	0.374 U	5. U	0.327 U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P052-E1	037-S-P053-E1	037-G-P053-E1	037-S-P054-E1	037-G-P054-E1	037-S-P055-E1
	ORIGINAL ID ----->	037GP052E1	037SP053E1	037GP053E1	037SP054E1	037GP054E1	037SP055E1
	LAB SAMPLE ID --->	30305.06	30531.14	30336.03	30531.15	30305.07	30531.16
	ID FROM REPORT -->	037GP052E1	037SP053E1	037GP053E1	037SP054E1	037GP054E1	037SP055E1
	SAMPLE DATE ----->	07/25/97	08/07/97	07/26/97	08/07/97	07/25/97	08/07/97
	DATE EXTRACTED -->	08/05/97	08/15/97	08/06/97	08/15/97	08/05/97	08/15/97
	DATE ANALYZED --->	08/06/97	08/17/97	08/09/97	08/17/97	08/06/97	08/17/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	30305	30531	30336	30531	30305	30531
57-12-5	Cyanide (CN)	5. U	0.339 U	5. U	0.275 U	5. U	0.304 U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P055-E1	037-S-P056-E1	037-G-P056-E1	037-G-P057-E1	037-G-P058-E1	037-G-P059-E1
	ORIGINAL ID ----->	037GP055E1	037SP056E1	037GP056E1	037GP057E1	037GP058E1	037GP059E1
	LAB SAMPLE ID --->	30336.07	30531.17	30336.09	30338.03	30338.02	30338.04
	ID FROM REPORT -->	037GP055E1	037SP056E1	037GP056E1	037GP057E1	037GP058E1	037GP059E1
	SAMPLE DATE ----->	07/26/97	08/07/97	07/26/97	07/27/97	07/27/97	07/27/97
	DATE EXTRACTED -->	08/06/97	08/15/97	08/06/97	08/07/97	08/07/97	08/07/97
	DATE ANALYZED --->	08/09/97	08/17/97	08/09/97	08/09/97	08/09/97	08/09/97
	MATRIX ---------->	Water	Soil	Water	Water	Water	Water
	UNITS ---------->	UG/L	MG/KG	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	30336	30531	30336	30305	30305	30305
57-12-5	Cyanide (CN)	5. U	0.298 U	11.5	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P060-E1	037-G-P061-E1	037-G-P062-E1	037-G-P063-E1	037-G-P064-E1	037-G-P065-E1
	ORIGINAL ID ----->	037GP060E1	037GP061E1	037GP062E1	037GP063E1	037GP064E1	037GP065E1
	LAB SAMPLE ID --->	30338.07	30337.04	30337.06	30337.09	30360.02	30337.08
	ID FROM REPORT -->	037GP060E1	037GP061E1	037GP062E1	037GP063E1	037GP064E1	037GP065E1
	SAMPLE DATE ----->	07/27/97	07/28/97	07/28/97	07/28/97	07/29/97	07/28/97
	DATE EXTRACTED -->	08/07/97	08/07/97	08/07/97	08/07/97	08/09/97	08/07/97
	DATE ANALYZED --->	08/09/97	08/09/97	08/09/97	08/09/97	08/10/97	08/09/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	30305	30337	30337	30337	30360	30337
57-12-5	Cyanide (CN)	5. U	5. U	5. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P066-E1	037-G-P067-E1	037-G-P068-E1	037-G-P069-E1	037-G-P070-E1	037-G-P071-E1
	ORIGINAL ID ----->	037GP066E1	037GP067E1	037GP068E1	037GP069E1	037GP070E1	037GP071E1
	LAB SAMPLE ID --->	30360.04	30360.06	30337.10	30360.05	30360.09	30360.11
	ID FROM REPORT -->	037GP066E1	037GP067E1	037GP068E1	037GP069E1	037GP070E1	037GP071E1
	SAMPLE DATE ----->	07/29/97	07/29/97	07/28/97	07/29/97	07/29/97	07/29/97
	DATE EXTRACTED -->	08/09/97	08/09/97	08/07/97	08/09/97	08/09/97	08/09/97
	DATE ANALYZED --->	08/10/97	08/10/97	08/09/97	08/10/97	08/10/97	08/10/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	30360	30360	30337	30360	30360	30360
57-12-5	Cyanide (CN)	5. U	5. U	5. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P072-E1	037-G-P073-E1	037-G-P074-E1	037-G-P075-E1	037-G-P076-E1	037-G-P077-E1
	ORIGINAL ID ----->	037GP072E1	037GP073E1	037GP074E1	037GP075E1	037GP076E1	037GP077E1
	LAB SAMPLE ID --->	30360.10	30360.12	30380.03	30380.04	30380.05	30380.06
	ID FROM REPORT -->	037GP072E1	037GP073E1	037GP074E1	037GP075E1	037GP076E1	037GP077E1
	SAMPLE DATE ----->	07/29/97	07/29/97	07/30/97	07/30/97	07/30/97	07/30/97
	DATE EXTRACTED -->	08/09/97	08/09/97	08/08/97	08/08/97	08/08/97	08/08/97
	DATE ANALYZED --->	08/10/97	08/10/97	08/10/97	08/10/97	08/10/97	08/10/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	30360	30360	30380	30380	30380	30380
57-12-5	Cyanide (CN)	5. U	5. U	5. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P078-E1	037-G-P079-E1	037-G-P080-E1	037-G-P081-E1	037-G-P082-E1	037-G-P083-E1
	ORIGINAL ID ----->	037GP078E1	037GP079E1	037GP080E1	037GP081E1	037GP082E1	037GP083E1
	LAB SAMPLE ID --->	30380.01	30380.02	30483.02	30483.03	30483.07	30508.01
	ID FROM REPORT -->	037GP078E1	037GP079E1	037GP080E1	037GP081E1	037GP082E1	037GP083E1
	SAMPLE DATE ----->	07/30/97	07/30/97	08/05/97	08/05/97	08/05/97	08/06/97
	DATE EXTRACTED -->	08/08/97	08/08/97	08/13/97	08/13/97	08/13/97	08/14/97
	DATE ANALYZED --->	08/10/97	08/10/97	08/16/97	08/16/97	08/16/97	08/16/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	30380	30380	30380	30380	30380	30508
57-12-5	Cyanide (CN)	5.7	5. U	5. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P084-E1	037-G-P085-E1	037-G-P086-E1	037-G-P087-E1	037-G-P088-E1	037-G-P089-E1
	ORIGINAL ID ----->	037GP084E1	037GP085E1	037GP086E1	037GP087E1	037GP088E1	037GP089E1
	LAB SAMPLE ID --->	30508.02	30508.03	30508.04	30544.24	30508.05	30531.02
	ID FROM REPORT -->	037GP084E1	037GP085E1	037GP086E1	037GP087E1	037GP088E1	037GP089E1
	SAMPLE DATE ----->	08/06/97	08/06/97	08/06/97	08/08/97	08/06/97	08/07/97
	DATE EXTRACTED -->	08/14/97	08/14/97	08/14/97	08/15/97	08/14/97	08/15/97
	DATE ANALYZED --->	08/16/97	08/16/97	08/16/97	08/17/97	08/16/97	08/17/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	30508	30508	30508	30544	30508	30531
57-12-5	Cyanide (CN)	5. U	5. U	5. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P090-E1	037-G-P091-E1	037-G-P092-E1	037-G-P093-E1	037-G-P094-E1	037-G-P095-E1
	ORIGINAL ID ----->	037GP090E1	037GP091E1	037GP092E1	037GP093E1	037GP094E1	037GP095E1
	LAB SAMPLE ID --->	30531.01	30531.03	30531.04	30531.05	30531.08	30544.20
	ID FROM REPORT -->	037GP090E1	037GP091E1	037GP092E1	037GP093E1	037GP094E1	037GP095E1
	SAMPLE DATE ----->	08/07/97	08/07/97	08/07/97	08/07/97	08/07/97	08/08/97
	DATE EXTRACTED -->	08/15/97	08/15/97	08/15/97	08/15/97	08/15/97	08/15/97
	DATE ANALYZED --->	08/17/97	08/17/97	08/17/97	08/17/97	08/17/97	08/17/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	30531	30531	30531	30531	30531	30544
57-12-5	Cyanide (CN)	5. U	5. U	5. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P096-E1	037-G-P097-E1	037-G-P098-E1	037-G-P103-E1	037-G-P16A-E1	037-G-P17A-E1
	ORIGINAL ID ----->	037GP096E1	037GP097E1	037GP098E1	037GP103E1	037GP16AE1	037GP17AE1
	LAB SAMPLE ID --->	30544.21	30544.22	30544.25	30544.26	30095.06	30095.16
	ID FROM REPORT -->	037GP096E1	037GP097E1	037GP098E1	037GP103E1	037GP16AE1	037GP17AE1
	SAMPLE DATE ----->	08/08/97	08/08/97	08/08/97	08/08/97	07/12/97	07/13/97
	DATE EXTRACTED -->	08/15/97	08/15/97	08/15/97	08/15/97	07/23/97	07/23/97
	DATE ANALYZED --->	08/17/97	08/17/97	08/17/97	08/17/97	07/26/97	07/26/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	30544	30544	30544	30544	30095	30095
57-12-5	Cyanide (CN)	5. U	5. U	5. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P18A-E1	037-G-P19A-E1	037-G-P20A-E1	037-G-P21A-E1	037-G-P23A-E1	037-G-P24A-E1
	ORIGINAL ID ----->	037GP18AE1	037GP19AE1	037GP20AE1	037GP21AE1	037GP23AE1	037GP24AE1
	LAB SAMPLE ID --->	30096.16	30095.15	30095.09	30095.25	30117.06	30148.01
	ID FROM REPORT -->	037GP18AE1	037GP19AE1	037GP20AE1	037GP21AE1	037GP23AE1	037GP24AE1
	SAMPLE DATE ----->	07/12/97	07/13/97	07/13/97	07/14/97	07/15/97	07/16/97
	DATE EXTRACTED -->	07/21/97	07/23/97	07/23/97	07/21/97	07/23/97	07/28/97
	DATE ANALYZED --->	07/23/97	07/26/97	07/26/97	07/23/97	07/26/97	07/30/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	30096	30095	30095	30095	30117	30117
57-12-5	Cyanide (CN)	5. U	12.1	10.	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P001-E1	037-G-P001-E1	037-S-P002-E1	037-G-P002-E1	037-S-P003-E1	037-G-P003-E1
	ORIGINAL ID ----->	037SP001E1	037GP001E1	037SP002E1	037GP002E1	037SP003E1	037GP003E1
	LAB SAMPLE ID --->	29516.14	29516.18	29531.18	29516.12	29957.01	29516.13
	ID FROM REPORT -->	037SP001E1	037GP001E1	037SP002E1	037GP002E1	037SP003E1	037GP003E1
	SAMPLE DATE ----->	05/28/97	05/28/97	05/29/97	05/28/97	07/07/97	05/28/97
	DATE EXTRACTED -->	06/10/97	06/12/97	06/02/97	06/12/97	07/14/97	06/12/97
	DATE ANALYZED --->	06/11/97	06/12/97	06/06/97	06/12/97	07/14/97	06/12/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29516	29516	29531	29516	29957	29516
7439-97-6	Mercury (Hg)	0.0413 U	0.28	0.0344 U	3.4	1.37	3.5
7440-31-5	Tin (Sn)	3.72 U	70. U	3.13 U	70. U	6.73	70. U
7429-90-5	Aluminum (Al)	5650.	153000.	5320.	65000.	4840.	544000.
7440-38-2	Arsenic (As)	1.24 U	231.	1.46	89.8	4.74	153.
7440-36-0	Antimony (Sb)	1.86 U	60. U	1.56 U	60. U	1.87 U	60. U
7439-92-1	Lead (Pb)	5.7	146.	8.98	113.	429.	1200.
7440-39-3	Barium (Ba)	23.	640.	20.7	261.	67.6	1870.
7782-49-2	Selenium (Se)	0.62 U	7.4	0.522 U	11.4	0.623 U	39.8
7440-41-7	Beryllium (Be)	0.248 U	12.7	0.376	5.9	0.374	19.2
7440-28-0	Thallium (Tl)	1.24 U	13.	1.04 U	10. U	1.25 U	31.2
7440-43-9	Cadmium (Cd)	0.372 U	3. U	0.313 U	14.8	0.998	3. U
7440-70-2	Calcium (Ca)	367.	803000.	1140.	140000.	14800.	534000.
7440-47-3	Chromium (Cr)	9.42	378.	4.49	143.	10.3	875.
7440-48-4	Cobalt (Co)	0.62 U	71.6	0.699	18.5	2.24	73.3
7440-50-8	Copper (Cu)	1.61 U	86.2	4.59	83.9	48.4	381.
7439-89-6	Iron (Fe)	2340.	147000.	2440.	62200.	9040.	432000.
7439-95-4	Magnesium (Mg)	349.	40000.	239.	19600.	985.	72500.
7439-96-5	Manganese (Mn)	6.44	641.	50.	284.	103.	1830.
7440-02-0	Nickel (Ni)	1.13	136.	2.4	55.4	13.	192.
7440-09-7	Potassium (K)	161.	11200.	144.	10400.	227.	32400.
7440-22-4	Silver (Ag)	1.24 U	5. U	1.04 U	30.2	1.25 U	5. U
7440-23-5	Sodium (Na)	149.	92400.	142.	850000.	248.	145000.
7440-62-2	Vanadium (V)	11.	326.	5.11	156.	38.5	1020.
7440-66-6	Zinc (Zn)	4.21	498.	11.8	348.	813.	1860.

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P004-E1	037-G-P004-E1	037-S-P005-E1	037-G-P005-E1	037-S-P006-E1	037-G-P006-E1
	ORIGINAL ID ----->	037SP004E1	037GP004E1	037SP005E1	037GP005E1	037SP006E1	037GP006E1
	LAB SAMPLE ID --->	29957.02	29531.15	29994.08	29516.20	29957.03	29516.19
	ID FROM REPORT -->	037SP004E1	037GP004E1	037SP005E1	037GP005E1	037SP006E1	037GP006E1
	SAMPLE DATE ----->	07/07/97	05/29/97	07/08/97	05/28/97	07/07/97	05/28/97
	DATE EXTRACTED -->	07/14/97	06/18/97	07/17/97	06/12/97	07/14/97	06/12/97
	DATE ANALYZED --->	07/14/97	06/18/97	07/18/97	06/12/97	07/14/97	06/12/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29957	29531	29994	29516	29957	29516
7439-97-6	Mercury (Hg)	1.68	0.2 U	1.5	0.28	0.0692	0.27
7440-31-5	Tin (Sn)	13.9	70. U	3.76 U	70. U	3.3 U	70. U
7429-90-5	Aluminum (Al)	6590.	80000.	11600.	32900.	4420.	533000.
7440-38-2	Arsenic (As)	14.5	54.2	7.14	75.9	7.69	242.
7440-36-0	Antimony (Sb)	15.2	8. U	1.88 U	60. U	1.65 U	60. U
7439-92-1	Lead (Pb)	1830.	123.	48.1	26.6	43.5	1010.
7440-39-3	Barium (Ba)	219.	410.	30.6	159.	19.7	1280.
7782-49-2	Selenium (Se)	0.559 U	5. U	0.727	5. U	0.549 U	15.1
7440-41-7	Beryllium (Be)	0.425	4.1	0.514	5. U	0.264	23.8
7440-28-0	Thallium (Tl)	1.12 U	10. U	1.25 U	10. U	1.1 U	43.6
7440-43-9	Cadmium (Cd)	1.45	3. U	0.376 U	3. U	0.33 U	3. U
7440-70-2	Calcium (Ca)	39500.	376000.	23700.	55000.	3980.	101000.
7440-47-3	Chromium (Cr)	26.4	139.	23.4	139.	7.36	904.
7440-48-4	Cobalt (Co)	3.13	12.3	2.38	28.5	0.703	54.5
7440-50-8	Copper (Cu)	260.	83.4	20.	8.9	12.1	650.
7439-89-6	Iron (Fe)	15600.	85300.	13400.	25200.	5080.	499000.
7439-95-4	Magnesium (Mg)	1740.	92000.	1820.	27400.	300.	92500.
7439-96-5	Manganese (Mn)	202.	618.	96.4	256.	35.9	1090.
7440-02-0	Nickel (Ni)	18.4	34.7	8.02	46.5	2.97	192.
7440-09-7	Potassium (K)	424.	35200.	734.	16200.	177.	42100.
7440-22-4	Silver (Ag)	1.12 U	5. U	1.25 U	5. U	1.1 U	5. U
7440-23-5	Sodium (Na)	333.	1180000.	386.	218000.	242.	123000.
7440-62-2	Vanadium (V)	24.6	152.	28.6	52.4	7.36	1160.
7440-66-6	Zinc (Zn)	787.	203.	77.8	103.	61.1	1020.

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P007-E1	037-G-P007-E1	037-S-P008-E1	037-G-P008-E1	037-S-P009-E1	037-G-P009-E1
	ORIGINAL ID ----->	037SP007E1	037GP007E1	037SP008E1	037GP008E1	037SP009E1	037GP009E1
	LAB SAMPLE ID --->	29957.04	29516.15	29957.05	29531.16	29994.16	29516.17
	ID FROM REPORT -->	037SP007E1	037GP007E1	037SP008E1	037GP008E1	037SP009E1	037GP009E1
	SAMPLE DATE ----->	07/07/97	05/28/97	07/07/97	05/29/97	07/08/97	05/28/97
	DATE EXTRACTED -->	07/14/97	06/12/97	07/14/97	06/13/97	07/17/97	06/12/97
	DATE ANALYZED --->	07/14/97	06/12/97	07/14/97	06/13/97	07/18/97	06/12/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29957	29516	29957	29531	29994	29516
7439-97-6	Mercury (Hg)	0.0558	0.2 U	0.0964	0.33	0.447	1.4
7440-31-5	Tin (Sn)	3.22 U	70. U	3.36 U	70. U	5.15 U	70. U
7429-90-5	Aluminum (Al)	3590.	591000.	5200.	56400.	25600.	19600.
7440-38-2	Arsenic (As)	6.87	452.	9.3	80.5	16.	37.
7440-36-0	Antimony (Sb)	1.61 U	1200. U	1.68 U	8.9	2.58 U	60. U
7439-92-1	Lead (Pb)	13.6	1540.	77.5	372.	63.9	70.2
7440-39-3	Barium (Ba)	18.5	1260.	24.	482.	44.7	116.
7782-49-2	Selenium (Se)	0.537 U	58.3	0.56 U	5. U	0.859 U	5. U
7440-41-7	Beryllium (Be)	0.236	100. U	0.291	20.	1.24	6.8
7440-28-0	Thallium (Tl)	1.07 U	13.8	1.12 U	10. U	1.72 U	10. U
7440-43-9	Cadmium (Cd)	0.322 U	15.6	0.336 U	3.4	0.808	3. U
7440-70-2	Calcium (Ca)	5840.	678000.	3560.	138000.	118000.	66000.
7440-47-3	Chromium (Cr)	5.58	862.	10.6	81.1	41.9	48.9
7440-48-4	Cobalt (Co)	0.591	97.6	0.986	79.3	7.04	20.9
7440-50-8	Copper (Cu)	5.05	792.	11.2	194.	40.2	32.2
7439-89-6	Iron (Fe)	2470.	670000.	6790.	118000.	26100.	45700.
7439-95-4	Magnesium (Mg)	323.	191000.	450.	7240.	4980.	3980.
7439-96-5	Manganese (Mn)	13.8	2000.	48.	1880.	326.	660.
7440-02-0	Nickel (Ni)	2.36	249.	3.25	78.4	17.9	28.
7440-09-7	Potassium (K)	131.	100000. U	280.	4340.	1940.	5000. U
7440-22-4	Silver (Ag)	1.07 U	5. U	1.12 U	5. U	1.72 U	5. U
7440-23-5	Sodium (Na)	199.	1360000.	196.	45800.	792.	11800.
7440-62-2	Vanadium (V)	5.91	1060.	16.5	128.	56.5	64.5
7440-66-6	Zinc (Zn)	19.3	2720.	77.2	481.	266.	129.

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P010-E1	037-G-P010-E1	037-S-P011-E1	037-G-P011-E1	037-S-P012-E1	037-G-P012-E1
	ORIGINAL ID ----->	037SP010E1	037GP010E1	037SP011E1	037GP011E1	037SP012E1	037GP012E1
	LAB SAMPLE ID --->	29994.12	29516.16	29994.11	29531.19	29994.15	29531.20
	ID FROM REPORT -->	037SP010E1	037GP010E1	037SP011E1	037GP011E1	037SP012E1	037GP012E1
	SAMPLE DATE ----->	07/08/97	05/28/97	07/08/97	05/29/97	07/08/97	05/29/97
	DATE EXTRACTED -->	07/17/97	06/12/97	07/17/97	06/13/97	07/17/97	06/13/97
	DATE ANALYZED --->	07/18/97	06/12/97	07/18/97	06/13/97	07/18/97	06/13/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29994	29516	29994	29531	29994	29531
7439-97-6	Mercury (Hg)	0.602	0.75	0.132	0.24	0.0398 U	0.24
7440-31-5	Tin (Sn)	4.3 U	70. U	4.05 U	70. U	3.59 U	70. U
7429-90-5	Aluminum (Al)	20200.	495000.	27000.	49500.	4600.	64300.
7440-38-2	Arsenic (As)	11.	581.	20.3	28.8	3.83	82.
7440-36-0	Antimony (Sb)	2.15 U	1200. U	2.03 U	8. U	1.79 U	9.1
7439-92-1	Lead (Pb)	108.	546.	158.	33.4	8.37	76.2
7440-39-3	Barium (Ba)	41.4	2120.	65.3	292.	8.49	297.
7782-49-2	Selenium (Se)	1.4	13.6	1.35	7.2	0.598 U	7.7
7440-41-7	Beryllium (Be)	1.15	188.	1.49	3.5	0.239 U	5.2
7440-28-0	Thallium (Tl)	1.43 U	52.2	2.03	10. U	1.2 U	10. U
7440-43-9	Cadmium (Cd)	0.516	3. U	0.446	3. U	0.359 U	3. U
7440-70-2	Calcium (Ca)	37100.	524000.	6530.	70500.	5430.	38100.
7440-47-3	Chromium (Cr)	37.	1020.	44.9	61.1	7.3	117.
7440-48-4	Cobalt (Co)	5.59	271.	7.84	20.1	1.32	49.
7440-50-8	Copper (Cu)	35.5	380.	43.8	20.2	7.89	39.6
7439-89-6	Iron (Fe)	23200.	909000.	37200.	53200.	4950.	153000.
7439-95-4	Magnesium (Mg)	5260.	46300.	4080.	16500.	518.	7760.
7439-96-5	Manganese (Mn)	213.	9540.	362.	1060.	36.6	1400.
7440-02-0	Nickel (Ni)	13.5	410.	15.1	25.1	2.87	51.4
7440-09-7	Potassium (K)	1820.	100000. U	2030.	7260.	254.	5400.
7440-22-4	Silver (Ag)	1.43 U	5. U	1.35 U	5. U	1.2 U	5. U
7440-23-5	Sodium (Na)	560.	12400.	649.	94700.	220.	11500.
7440-62-2	Vanadium (V)	53.	1260.	81.9	89.	7.18	241.
7440-66-6	Zinc (Zn)	160.	1780.	227.	63.6	23.3	138.

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P013-E1	037-G-P013-E1	037-S-P014-E1	037-S-P015-E1	037-G-P015-E1	037-S-P016-E1
	ORIGINAL ID ----->	037SP013E1	037GP013E1	037SP014E1	037SP015E1	037GP015E1	037SP016E1
	LAB SAMPLE ID --->	29994.14	29531.17	29994.20	29994.21	29746.02	29994.19
	ID FROM REPORT -->	037SP013E1	037GP013E1	037SP014E1	037SP015E1	037GP015E1	037SP016E1
	SAMPLE DATE ----->	07/08/97	05/29/97	07/08/97	07/08/97	06/17/97	07/08/97
	DATE EXTRACTED -->	07/17/97	06/13/97	07/17/97	07/17/97	06/29/97	07/17/97
	DATE ANALYZED --->	07/18/97	06/13/97	07/18/97	07/18/97	06/30/97	07/18/97
	MATRIX ---------->	Soil	Water	Soil	Soil	Water	Soil
	UNITS ---------->	MG/KG	UG/L	MG/KG	MG/KG	UG/L	MG/KG
CAS #	Parameter	29994	29531	29994	29994	29746	29994
7439-97-6	Mercury (Hg)	0.155	0.54	0.04 U	0.143	1.2	0.0381 U
7440-31-5	Tin (Sn)	3.89 U	70. U	3.6 U	4.76 U	70. U	3.43 U
7429-90-5	Aluminum (Al)	10800.	13500.	18800.	16800.	77900.	6560.
7440-38-2	Arsenic (As)	10.4	14.3	13.2	17.3	26.9	2.06
7440-36-0	Antimony (Sb)	1.94 U	8. U	1.8 U	2.38 U	8. U	1.72 U
7439-92-1	Lead (Pb)	222.	15.6	26.	112.	56.1	4.58
7440-39-3	Barium (Ba)	44.3	97.	36.7	37.8	63.5	13.3
7782-49-2	Selenium (Se)	0.648 U	5. U	0.636	1.51	5. U	0.698
7440-41-7	Beryllium (Be)	0.596	2. U	0.888	0.857	5.2	0.229 U
7440-28-0	Thallium (Tl)	1.3 U	10. U	1.2 U	1.59	10. U	1.14 U
7440-43-9	Cadmium (Cd)	0.389 U	3. U	0.36 U	0.476 U	3. U	0.343 U
7440-70-2	Calcium (Ca)	13300.	55400.	14400.	23200.	504000.	694.
7440-47-3	Chromium (Cr)	17.5	21.6	30.	29.8	464.	5.72
7440-48-4	Cobalt (Co)	2.85	19.7	5.04	4.44	13.4	0.572 U
7440-50-8	Copper (Cu)	14.1	15.1	17.4	36.5	85.4	1.49 U
7439-89-6	Iron (Fe)	12100.	22000.	20200.	23300.	33300.	4960.
7439-95-4	Magnesium (Mg)	1350.	5840.	2840.	2620.	93500.	241.
7439-96-5	Manganese (Mn)	106.	456.	360.	371.	746.	14.2
7440-02-0	Nickel (Ni)	7.38	15.	12.	24.	91.5	2.17
7440-09-7	Potassium (K)	658.	4460.	1250.	1120.	52200.	126.
7440-22-4	Silver (Ag)	1.3 U	5. U	1.2 U	1.59 U	5. U	1.14 U
7440-23-5	Sodium (Na)	342.	12200.	583.	752.	843000.	198.
7440-62-2	Vanadium (V)	25.1	40.1	45.6	45.7	157.	9.38
7440-66-6	Zinc (Zn)	76.3	43.5	75.5	149.	2520.	8.92

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META	SAMPLE ID ------->	037-G-P016-E1	037-S-P017-E1	037-G-P017-E1	037-S-P018-E1	037-G-P018-E1	037-S-P019-E1
	ORIGINAL ID ----->	037GP016E1	037SP017E1	037GP017E1	037SP018E1	037GP018E1	037SP019E1
	LAB SAMPLE ID --->	29957.06	30045.01	29994.01	30045.11	29994.02	30037.09
	ID FROM REPORT -->	037GP016E1	037SP017E1	037GP017E1	037SP018E1	037GP018E1	037SP019E1
	SAMPLE DATE ----->	07/07/97	07/09/97	07/07/97	07/09/97	07/08/97	07/10/97
	DATE EXTRACTED -->	07/15/97	07/20/97	07/17/97	07/20/97	07/17/97	07/17/97
	DATE ANALYZED --->	07/15/97	07/21/97	07/18/97	07/21/97	07/18/97	07/18/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29957	30045	29994	30045	29994	30037
7439-97-6	Mercury (Hg)	0.2 U	0.0406 U	0.2 U	2.22	0.2 U	0.0523 U
7440-31-5	Tin (Sn)	70. U	3.66 U	70. U	4.16 U	70. U	4.71 U
7429-90-5	Aluminum (Al)	139000.	4690.	1600.	8960.	10800.	5180.
7440-38-2	Arsenic (As)	69.8	2.2	10. U	37.	19.	10.7
7440-36-0	Antimony (Sb)	8. U	1.83 U	8. U	2.08 U	8. U	2.35 U
7439-92-1	Lead (Pb)	138.	3.17	9.	232.	404.	2.2
7440-39-3	Barium (Ba)	429.	15.3	47.3	47.4	94.6	9.1
7782-49-2	Selenium (Se)	14.4	0.61 U	5. U	0.693 U	5. U	2.51
7440-41-7	Beryllium (Be)	3.5	0.305	2. U	0.638	2.1	0.659
7440-28-0	Thallium (Tl)	13.3	1.22 U	10. U	1.39 U	11.3	1.57 U
7440-43-9	Cadmium (Cd)	3. U	0.366 U	3. U	0.624	3. U	0.471 U
7440-70-2	Calcium (Ca)	215000.	1600.	90700.	24700.	148000.	154000.
7440-47-3	Chromium (Cr)	322.	6.96	11.8	19.1	25.9	50.9
7440-48-4	Cobalt (Co)	16.	1.46	5. U	2.5	5. U	1.1
7440-50-8	Copper (Cu)	67.6	1.95	8.7	29.3	49.8	11.
7439-89-6	Iron (Fe)	195000.	3830.	5700.	11100.	23300.	7170.
7439-95-4	Magnesium (Mg)	180000.	494.	68800.	1830.	11600.	7100.
7439-96-5	Manganese (Mn)	1190.	20.4	305.	146.	236.	51.6
7440-02-0	Nickel (Ni)	40.7	1.71	4.9	8.46	17.1	20.2
7440-09-7	Potassium (K)	72800.	175.	41600.	635.	9240.	1360.
7440-22-4	Silver (Ag)	5. U	1.22 U	5. U	1.39 U	5. U	1.57 U
7440-23-5	Sodium (Na)	1710000.	265.	630000.	558.	313000.	1000.
7440-62-2	Vanadium (V)	322.	5.49	6. U	21.8	42.4	25.9
7440-66-6	Zinc (Zn)	480.	14.5	28.6	168.	466.	49.4

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META	SAMPLE ID ------->	037-G-P019-E1	037-G-P020-E1	037-S-P021-E1	037-G-P021-E1	037-S-P022-E1	037-G-P022-E1
	ORIGINAL ID ----->	037GP019E1	037GP020E1	037SP021E1	037GP021E1	037SP022E1	037GP022E1
	LAB SAMPLE ID --->	29994.03	29994.04	30096.13	30045.16	30096.03	29994.05
	ID FROM REPORT -->	037GP019E1	037GP020E1	037SP021E1	037GP021E1	037SP022E1	037GP022E1
	SAMPLE DATE ----->	07/08/97	07/08/97	07/12/97	07/09/97	07/14/97	07/08/97
	DATE EXTRACTED -->	07/17/97	07/17/97	07/23/97	07/17/97	07/23/97	07/17/97
	DATE ANALYZED --->	07/18/97	07/18/97	07/24/97	07/18/97	07/24/97	07/18/97
	MATRIX ---------->	Water	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/L	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29994	29994	30096	30045	30096	29994
7439-97-6	Mercury (Hg)	0.2 U	0.2 U	0.0376 U	0.2 U	0.0828	0.2 U
7440-31-5	Tin (Sn)	70. U	70. U	3.39 U	70. U	3.45 U	70. U
7429-90-5	Aluminum (Al)	24900.	19000.	8610.	6690.	9710.	28900.
7440-38-2	Arsenic (As)	29.9	34.8	1.36	13.3	3.45	60.6
7440-36-0	Antimony (Sb)	8. U	19.5	1.69 U	8. U	1.73 U	8. U
7439-92-1	Lead (Pb)	304.	26.2	8.02	25.7	20.7	269.
7440-39-3	Barium (Ba)	127.	99.1	54.9	76.7	49.7	411.
7782-49-2	Selenium (Se)	5. U	5. U	0.565 U	5. U	0.575 U	5. U
7440-41-7	Beryllium (Be)	2.6	2.2	0.712	2. U	0.713	4.5
7440-28-0	Thallium (Tl)	10.1	10. U	1.13 U	10.2	1.15 U	12.8
7440-43-9	Cadmium (Cd)	3. U	4.2	0.339 U	3. U	0.345 U	4.8
7440-70-2	Calcium (Ca)	450000.	642000.	4120.	183000.	864.	122000.
7440-47-3	Chromium (Cr)	45.8	56.	4.74	37.	5.41	44.5
7440-48-4	Cobalt (Co)	13.7	92.2	1.08	5. U	1.5	17.1
7440-50-8	Copper (Cu)	26.2	23.2	3.05	15.4	8.98	32.3
7439-89-6	Iron (Fe)	36400.	26600.	3400.	10700.	3770.	71000.
7439-95-4	Magnesium (Mg)	28600.	45400.	424.	315000.	352.	27300.
7439-96-5	Manganese (Mn)	514.	361.	188.	493.	202.	325.
7440-02-0	Nickel (Ni)	30.8	86.4	3.28	19.3	4.03	46.4
7440-09-7	Potassium (K)	12100.	16000.	185.	95400.	188.	13400.
7440-22-4	Silver (Ag)	5. U	5. U	1.13 U	5. U	1.15 U	5. U
7440-23-5	Sodium (Na)	369000.	671000.	203.	2520000.	197.	198000.
7440-62-2	Vanadium (V)	53.2	49.6	4.86	21.6	6.67	104.
7440-66-6	Zinc (Zn)	213.	167.	17.8	182.	22.7	1260.

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META																			
	SAMPLE ID ------->	037-S-P023-E1		037-G-P023-E1		037-G-P024-E1		037-G-P025-E1		037-S-P026-E1		037-G-P026-E1	
	ORIGINAL ID ----->	037SP023E1		037GP023E1		037GP024E1		037GP025E1		037SP026E1		037GP026E1	
	LAB SAMPLE ID --->	30096.06		30045.15		30045.14		29994.07		30235.17		30045.12	
	ID FROM REPORT -->	037SP023E1		037GP023E1		037GP024E1		037GP025E1		037SP026E1		037GP026E1	
	SAMPLE DATE ----->	07/14/97		07/09/97		07/09/97		07/08/97		07/22/97		07/09/97	
	DATE EXTRACTED -->	07/23/97		07/17/97		07/17/97		07/17/97		08/04/97		07/17/97	
	DATE ANALYZED --->	07/24/97		07/18/97		07/18/97		07/18/97		08/05/97		07/18/97	
	MATRIX ---------->	Soil		Water		Water		Water		Soil		Water	
	UNITS ---------->	MG/KG		UG/L		UG/L		UG/L		MG/KG		UG/L	
CAS #	Parameter	30096		30045		30045		29994		30235		30045	
7439-97-6	Mercury (Hg)	0.842		0.22		0.2	U	0.28		0.13		0.2	U
7440-31-5	Tin (Sn)	5.42		70.	U	70.	U	70.	U	3.91	U	70.	U
7429-90-5	Aluminum (Al)	10400.		86900.		30200.		201000.		5370.		54000.	
7440-38-2	Arsenic (As)	9.39		63.8		10.5		128.		7.82		57.6	
7440-36-0	Antimony (Sb)	1.8	U	11.5		8.	U	8.	U	1.96	U	8.	U
7439-92-1	Lead (Pb)	286.		752.		349.		669.		9.13		143.	
7440-39-3	Barium (Ba)	81.7		324.		436.		725.		9.65		258.	
7782-49-2	Selenium (Se)	0.602	U	25.2		5.	U	13.5		2.09		5.	U
7440-41-7	Beryllium (Be)	0.782		3.9		2.8		9.9		0.469		3.9	
7440-28-0	Thallium (Tl)	1.2	U	13.2		11.4		17.		1.3	U	10.	U
7440-43-9	Cadmium (Cd)	0.77		3.4		3.	U	4.5		0.73		3.	U
7440-70-2	Calcium (Ca)	35700.		601000.		282000.		270000.		198000.		595000.	
7440-47-3	Chromium (Cr)	17.9		152.		36.8		377.		47.4		102.	
7440-48-4	Cobalt (Co)	2.53		22.6		5.	U	43.		0.795		15.6	
7440-50-8	Copper (Cu)	158.		90.7		16.3		189.		10.4		80.	
7439-89-6	Iron (Fe)	8420.		110000.		21800.		243000.		4900.		69600.	
7439-95-4	Magnesium (Mg)	815.		21300.		399000.		51200.		8200.		77700.	
7439-96-5	Manganese (Mn)	128.		952.		772.		1760.		49.9		1500.	
7440-02-0	Nickel (Ni)	8.3		80.5		10.7		96.1		25.3		36.2	
7440-09-7	Potassium (K)	375.		7170.		132000.		36600.		1200.		52800.	
7440-22-4	Silver (Ag)	1.2	U	5.	U	5.	U	5.	U	1.3	U	5.	U
7440-23-5	Sodium (Na)	693.		21600.		3820000.		202000.		1100.		299000.	
7440-62-2	Vanadium (V)	18.5		162.		34.9		370.		26.5		108.	
7440-66-6	Zinc (Zn)	247.		1220.		2080.		1220.		57.9		281.	

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P027-E1	037-G-P027-E1	037-S-P028-E1	037-G-P028-E1	037-S-P029-E1	037-G-P029-E1
	ORIGINAL ID ----->	037SP027E1	037GP027E1	037SP028E1	037GP028E1	037SP029E1	037GP029E1
	LAB SAMPLE ID --->	30235.18	30095.22	30235.20	30045.17	30235.19	30210.01
	ID FROM REPORT -->	037SP027E1	037GP027E1	037SP028E1	037GP028E1	037SP029E1	037GP029E1
	SAMPLE DATE ----->	07/22/97	07/14/97	07/22/97	07/09/97	07/22/97	07/21/97
	DATE EXTRACTED -->	08/04/97	07/23/97	08/04/97	07/17/97	08/04/97	07/30/97
	DATE ANALYZED --->	08/05/97	07/24/97	08/05/97	07/18/97	08/05/97	08/05/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	30235	30095	30235	30045	30235	30117
7439-97-6	Mercury (Hg)	0.0914	0.2 U	0.0484	0.2 U	0.0574	0.2 U
7440-31-5	Tin (Sn)	4.57	70. U	3.3 U	70. U	3.31 U	70. U
7429-90-5	Aluminum (Al)	6860.	2430.	10300.	4990.	10600.	1040.
7440-38-2	Arsenic (As)	6.85	10. U	2.09	10. U	1.54	10. U
7440-36-0	Antimony (Sb)	1.9 U	8.2	1.65 U	8. U	1.66 U	8. U
7439-92-1	Lead (Pb)	45.3	3. U	5.94	3. U	6.07	3. U
7440-39-3	Barium (Ba)	19.	29.7	16.9	102.	18.3	52.1
7782-49-2	Selenium (Se)	0.787	5. U	0.55 U	5. U	0.552 U	5. U
7440-41-7	Beryllium (Be)	0.292	2. U	0.429	2. U	0.364	2. U
7440-28-0	Thallium (Tl)	1.27 U	10. U	1.1 U	10. U	1.1 U	10. U
7440-43-9	Cadmium (Cd)	0.381 U	3. U	0.33 U	3. U	0.331 U	3. U
7440-70-2	Calcium (Ca)	6400.	168000.	14600.	151000.	9880.	200000.
7440-47-3	Chromium (Cr)	11.7	11.1	11.1	14.2	10.4	13.
7440-48-4	Cobalt (Co)	1.78	5. U	2.53	5. U	2.21	5. U
7440-50-8	Copper (Cu)	12.7	7. U	6.16	7. U	6.29	7. U
7439-89-6	Iron (Fe)	11800.	20500.	8780.	17500.	8230.	1510.
7439-95-4	Magnesium (Mg)	944.	653000.	1660.	380000.	1590.	718000.
7439-96-5	Manganese (Mn)	26.3	270.	205.	647.	173.	1060.
7440-02-0	Nickel (Ni)	2.79	4.1	6.38	5.3	5.85	10.6
7440-09-7	Potassium (K)	383.	206000.	239.	143000.	332.	214000.
7440-22-4	Silver (Ag)	1.27 U	5. U	1.1 U	5. U	1.1 U	5. U
7440-23-5	Sodium (Na)	758.	5530000.	191.	3360000.	182.	150. U
7440-62-2	Vanadium (V)	19.2	12.3	16.9	12.8	15.4	6. U
7440-66-6	Zinc (Zn)	57.1	20. U	35.5	20. U	43.4	20. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META	SAMPLE ID ------->	037-S-P030-E1	037-G-P030-E1	037-S-P031-E1	037-G-P031-E1	037-S-P032-E1	037-G-P032-E1
	ORIGINAL ID ----->	037SP030E1	037GP030E1	037SP031E1	037GP031E1	037SP032E1	037GP032E1
	LAB SAMPLE ID --->	30259.11	30037.02	30259.16	30037.03	30336.14	30095.05
	ID FROM REPORT -->	037SP030E1	037GP030E1	037SP031E1	037GP031E1	037SP032E1	037GP032E1
	SAMPLE DATE ----->	07/23/97	07/10/97	07/23/97	07/10/97	07/28/97	07/12/97
	DATE EXTRACTED -->	08/04/97	07/20/97	08/04/97	07/20/97	08/11/97	07/23/97
	DATE ANALYZED --->	08/05/97	07/21/97	08/05/97	07/21/97	08/11/97	07/24/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	30259	30037	30259	30037	30336	30095
7439-97-6	Mercury (Hg)	0.293	1.1	0.0443	0.54	0.0378 U	0.2 U
7440-31-5	Tin (Sn)	4. U	90.	3.69 U	70. U	3.41 U	70. U
7429-90-5	Aluminum (Al)	7010.	31800.	2790.	18300.	2160.	47700.
7440-38-2	Arsenic (As)	5.2	158.	11.1	64.4	1.14 U	16.5
7440-36-0	Antimony (Sb)	2. U	8. U	1.84 U	9.	1.7 U	8. U
7439-92-1	Lead (Pb)	220.	2270.	16.4	12800.	2.5	25.2
7440-39-3	Barium (Ba)	27.2	344.	17.2	892.	11.5	197.
7782-49-2	Selenium (Se)	0.667 U	12.1	0.615 U	5. U	0.568 U	5. U
7440-41-7	Beryllium (Be)	0.587	2.3	0.283	2. U	0.227 U	2. U
7440-28-0	Thallium (Tl)	1.33 U	16.1	1.23 U	10. U	1.14 U	10. U
7440-43-9	Cadmium (Cd)	0.4 U	203.	0.369 U	9.4	0.341 U	3. U
7440-70-2	Calcium (Ca)	12800.	259000.	919.	119000.	581.	54400.
7440-47-3	Chromium (Cr)	17.9	64.	44.2	53.4	2.04	61.3
7440-48-4	Cobalt (Co)	1.87	20.2	0.615 U	6.7	0.568 U	6.4
7440-50-8	Copper (Cu)	102.	434.	38.4	626.	1.48 U	25.5
7439-89-6	Iron (Fe)	8240.	200000.	3050.	32800.	1530.	43500.
7439-95-4	Magnesium (Mg)	959.	66000.	216.	56100.	115.	24600.
7439-96-5	Manganese (Mn)	55.5	1670.	13.	246.	23.9	460.
7440-02-0	Nickel (Ni)	10.	41.1	6.4	32.1	0.932	16.9
7440-09-7	Potassium (K)	504.	41600.	155.	37600.	74.6	9860.
7440-22-4	Silver (Ag)	1.33 U	5. U	1.23 U	5. U	1.14 U	5. U
7440-23-5	Sodium (Na)	451.	484000.	209.	543000.	173.	134000.
7440-62-2	Vanadium (V)	17.3	75.5	3.44	46.3	2.39	82.6
7440-66-6	Zinc (Zn)	404.	109000.	18.8	5970.	3.18	72.7

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P033-E1	037-G-P033-E1	037-S-P034-E1	037-G-P034-E1	037-S-P035-E1	037-S-P036-E1
	ORIGINAL ID ----->	037SP033E1	037GP033E1	037SP034E1	037GP034E1	037SP035E1	037SP030E1
	LAB SAMPLE ID --->	30336.18	30095.11	30336.16	30095.14	30336.19	30336.17
	ID FROM REPORT -->	037SP033E1	037GP033E1	037SP034E1	037GP034E1	037SP035E1	037SP030E1
	SAMPLE DATE ----->	07/28/97	07/13/97	07/28/97	07/13/97	07/28/97	07/28/97
	DATE EXTRACTED -->	08/11/97	07/23/97	08/11/97	07/23/97	08/11/97	08/11/97
	DATE ANALYZED --->	08/11/97	07/24/97	08/11/97	07/24/97	08/11/97	08/11/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Soil
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	MG/KG
CAS #	Parameter	30336	30095	30336	30095	30336	30336
7439-97-6	Mercury (Hg)	0.0367 U	0.2 U	0.13	0.2 U	0.768	0.928
7440-31-5	Tin (Sn)	3.31 U	70. U	3.54 U	70. U	9.54	11.7
7429-90-5	Aluminum (Al)	3570.	261000.	2720.	67300.	4760.	6810.
7440-38-2	Arsenic (As)	2.2	237.	2.95	43.9	3.96	5.24
7440-36-0	Antimony (Sb)	1.65 U	13.2	2.6	8. U	2.68	3.69
7439-92-1	Lead (Pb)	11.	510.	94.7	195.	134.	51.2
7440-39-3	Barium (Ba)	8.16	510.	21.5	297.	31.2	28.6
7782-49-2	Selenium (Se)	0.551 U	37.8	0.59 U	5. U	0.582 U	0.595
7440-41-7	Beryllium (Be)	0.22 U	22.1	0.236 U	2.5	0.233 U	0.393
7440-28-0	Thallium (Tl)	1.1 U	14.5	1.18 U	10.2	1.16 U	1.19 U
7440-43-9	Cadmium (Cd)	0.331 U	3. U	0.354 U	3. U	0.885	0.869
7440-70-2	Calcium (Ca)	45200.	265000.	2380.	2510000.	1960.	2270.
7440-47-3	Chromium (Cr)	34.6	687.	9.44	108.	12.9	12.3
7440-48-4	Cobalt (Co)	0.86	84.	0.638	15.4	1.16	2.14
7440-50-8	Copper (Cu)	4.52	150.	22.9	53.5	169.	34.8
7439-89-6	Iron (Fe)	3770.	369000.	3280.	90300.	5590.	9320.
7439-95-4	Magnesium (Mg)	1280.	232000.	307.	127000.	380.	757.
7439-96-5	Manganese (Mn)	45.5	3930.	22.2	1750.	71.5	158.
7440-02-0	Nickel (Ni)	4.52	162.	2.12	46.6	10.8	7.98
7440-09-7	Potassium (K)	225.	103000.	247.	73000.	166.	449.
7440-22-4	Silver (Ag)	1.1 U	5. U	1.18 U	5. U	1.16	1.19 U
7440-23-5	Sodium (Na)	257.	1950000.	237.	1880000.	212.	274.
7440-62-2	Vanadium (V)	7.39	676.	6.73	92.7	11.8	15.4
7440-66-6	Zinc (Zn)	15.2	851.	169.	322.	376.	1140.

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META	SAMPLE ID ------->	037-G-P036-E1	037-S-P037-E1	037-G-P037-E1	037-S-P038-E1	037-S-P039-E1	037-G-P039-E1
	ORIGINAL ID ----->	037GP036E1	037SP037E1	037GP037E1	037SP038E1	037SP039E1	037GP039E1
	LAB SAMPLE ID --->	30235.05	30360.14	30235.03	30360.15	30360.16	30259.02
	ID FROM REPORT -->	037GP036E1	037SP037E1	037GP037E1	037SP038E1	037SP039E1	037GP039E1
	SAMPLE DATE ----->	07/22/97	07/29/97	07/22/97	07/29/97	07/29/97	07/23/97
	DATE EXTRACTED -->	07/28/97	08/11/97	07/28/97	08/11/97	08/11/97	08/05/97
	DATE ANALYZED --->	07/28/97	08/11/97	07/28/97	08/11/97	08/11/97	08/06/97
	MATRIX ---------->	Water	Soil	Water	Soil	Soil	Water
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	MG/KG	UG/L
CAS #	Parameter	30235	30360	30235	30360	30360	30259
7439-97-6	Mercury (Hg)	0.2 U	0.34	0.2 U	0.0408 U	0.391	0.47
7440-31-5	Tin (Sn)	70. U	3.63	70. U	3.68 U	3.45 U	70. U
7429-90-5	Aluminum (Al)	18900.	4740.	112000.	3530.	6480.	13400.
7440-38-2	Arsenic (As)	21.6	2.81	64.4	1.22 U	3.34	29.9
7440-36-0	Antimony (Sb)	8. U	1.76 U	8. U	1.84 U	1.73 U	8. U
7439-92-1	Lead (Pb)	30.6	77.4	130.	3.8	48.8	27.1
7440-39-3	Barium (Ba)	97.8	26.5	384.	15.9	25.	86.7
7782-49-2	Selenium (Se)	5. U	0.585 U	14.9	0.613 U	0.575 U	5.3
7440-41-7	Beryllium (Be)	2.2	0.351	4.8	0.245 U	0.414	2. U
7440-28-0	Thallium (Tl)	10. U	1.17 U	10. U	1.22 U	1.15 U	10. U
7440-43-9	Cadmium (Cd)	3. U	0.351 U	3. U	0.368 U	0.345 U	3. U
7440-70-2	Calcium (Ca)	343000.	18000.	234000.	3480.	34500.	345000.
7440-47-3	Chromium (Cr)	81.5	17.	246.	3.8	18.	38.
7440-48-4	Cobalt (Co)	31.8	1.52	20.3	0.613 U	1.38	6.6
7440-50-8	Copper (Cu)	53.7	57.5	129.	1.59 U	24.4	28.4
7439-89-6	Iron (Fe)	34400.	8570.	146000.	2490.	6510.	65200.
7439-95-4	Magnesium (Mg)	28700.	556.	58200.	240.	1380.	18700.
7439-96-5	Manganese (Mn)	654.	104.	553.	21.4	55.6	577.
7440-02-0	Nickel (Ni)	45.1	7.61	49.8	1.59	10.1	24.7
7440-09-7	Potassium (K)	11200.	217.	68200.	127.	433.	6450.
7440-22-4	Silver (Ag)	5. U	1.17 U	5. U	1.22 U	1.15 U	5. U
7440-23-5	Sodium (Na)	53700.	221.	16800.	184.	330.	47500.
7440-62-2	Vanadium (V)	49.4	9.13	265.	3.92	13.6	39.9
7440-66-6	Zinc (Zn)	408.	150.	189.	6.37	118.	130.

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META	SAMPLE ID ------->	037-S-P040-E1	037-G-P040-E1	037-S-P041-E1	037-G-P041-E1	037-S-P042-E1	037-G-P042-E1
	ORIGINAL ID ----->	037SP040E1	037GP040E1	037SP041E1	037GP041E1	037SP042E1	037GP042E1
	LAB SAMPLE ID --->	30360.19	30259.04	30360.17	30259.10	30360.20	30259.03
	ID FROM REPORT -->	037SP040E1	037GP040E1	037SP041E1	037GP041E1	037SP042E1	037GP042E1
	SAMPLE DATE ----->	07/29/97	07/23/97	07/29/97	07/23/97	07/29/97	07/23/97
	DATE EXTRACTED -->	08/11/97	08/05/97	08/11/97	08/05/97	08/11/97	08/05/97
	DATE ANALYZED --->	08/11/97	08/06/97	08/11/97	08/06/97	08/11/97	08/06/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	30360	30259	30360	30259	30360	30259
7439-97-6	Mercury (Hg)	0.0377 U	0.2 U	0.52	0.22	1.16	0.38
7440-31-5	Tin (Sn)	3.4 U	70. U	3.9 U	70. U	3.17 U	70. U
7429-90-5	Aluminum (Al)	6780.	9000.	7490.	6380.	2960.	10200.
7440-38-2	Arsenic (As)	2.94	10. U	4.94	10. U	1.69	10. U
7440-36-0	Antimony (Sb)	1.7 U	8. U	2.08	8. U	4.44	8. U
7439-92-1	Lead (Pb)	12.	10.5	86.1	38.2	59.2	24.
7440-39-3	Barium (Ba)	21.2	50.9	24.	81.	16.4	58.7
7782-49-2	Selenium (Se)	0.566 U	5. U	0.988	5. U	0.529 U	5. U
7440-41-7	Beryllium (Be)	0.442	2. U	0.559	2. U	0.275	2. U
7440-28-0	Thallium (Tl)	1.13 U	10. U	1.3 U	10. U	1.06 U	10. U
7440-43-9	Cadmium (Cd)	0.34 U	3. U	0.741	3. U	0.603	3. U
7440-70-2	Calcium (Ca)	146000.	22900.	70100.	161000.	39200.	153000.
7440-47-3	Chromium (Cr)	11.9	21.4	31.3	15.6	25.6	28.4
7440-48-4	Cobalt (Co)	2.15	5. U	1.69	26.7	1.48	5. U
7440-50-8	Copper (Cu)	9.06	13.	29.4	28.	135.	26.1
7439-89-6	Iron (Fe)	5070.	9690.	6760.	18700.	5000.	12200.
7439-95-4	Magnesium (Mg)	2160.	6740.	3080.	113000.	1330.	199000.
7439-96-5	Manganese (Mn)	94.8	47.9	72.3	1140.	121.	173.
7440-02-0	Nickel (Ni)	7.93	6.3	11.	13.4	11.3	13.6
7440-09-7	Potassium (K)	617.	4400.	735.	44600.	620.	85400.
7440-22-4	Silver (Ag)	1.13 U	5. U	1.3 U	5. U	1.06 U	5. U
7440-23-5	Sodium (Na)	341.	101000.	618.	1250000.	249.	1830000.
7440-62-2	Vanadium (V)	9.17	16.6	18.3	16.2	21.	27.6
7440-66-6	Zinc (Zn)	31.6	71.	131.	91.5	231.	154.

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META													
	SAMPLE ID ------->	037-S-P043-E1		037-G-P043-E1		037-G-P044-E1		037-G-P045-E1		037-S-P046-E1		037-G-P046-E1	
	ORIGINAL ID ----->	037SP043E1		037GP043E1		037GP044E1		037GP045E1		037SP046E1		037GP046E1	
	LAB SAMPLE ID --->	30360.18		30259.08		30259.09		30281.04		30483.08		30281.10	
	ID FROM REPORT -->	037SP043E1		037GP043E1		037GP044E1		037GP045E1		037SP046E1		037GP046E1	
	SAMPLE DATE ----->	07/29/97		07/23/97		07/23/97		07/24/97		08/05/97		07/24/97	
	DATE EXTRACTED -->	08/11/97		08/05/97		08/05/97		08/08/97		08/20/97		08/08/97	
	DATE ANALYZED --->	08/11/97		08/06/97		08/06/97		08/10/97		08/20/97		08/10/97	
	MATRIX ---------->	Soil		Water		Water		Water		Soil		Water	
	UNITS ---------->	MG/KG		UG/L		UG/L		UG/L		MG/KG		UG/L	
CAS #	Parameter	30360		30259		30259		30281		30380		30281	
7439-97-6	Mercury (Hg)	0.107		0.2	U	0.2	U	0.2	U	0.121		0.2	U
7440-31-5	Tin (Sn)	3.58	U	70.	U	70.	U	70.	U	3.29	U	70.	U
7429-90-5	Aluminum (Al)	955.		18200.		5680.		13300.		6330.		16200.	
7440-38-2	Arsenic (As)	1.55		42.1		10.	U	10.	U	2.19		51.2	
7440-36-0	Antimony (Sb)	1.79	U	8.	U	8.	U	8.	U	1.64	U	8.	U
7439-92-1	Lead (Pb)	3.81		37.4		7.3		26.1		37.4		5.6	
7440-39-3	Barium (Ba)	5.12		111.		47.6		66.8		37.3		46.3	
7782-49-2	Selenium (Se)	0.596	U	5.	U	5.	U	5.	U	0.548	U	14.5	
7440-41-7	Beryllium (Be)	0.238		2.	U	2.	U	5.	U	0.285		5.	U
7440-28-0	Thallium (Tl)	1.19	U	10.	U	10.	U	10.	U	1.1	U	10.	U
7440-43-9	Cadmium (Cd)	0.358	U	3.	U	3.	U	3.	U	0.329	U	4.6	
7440-70-2	Calcium (Ca)	6940.		430000.		220000.		180000.		3410.		683000.	
7440-47-3	Chromium (Cr)	3.46		60.3		19.5		33.4		6.25		272.	
7440-48-4	Cobalt (Co)	0.596	U	7.4		5.	U	9.7		1.02		6.4	
7440-50-8	Copper (Cu)	2.86		66.2		15.5		11.6		13.7		40.3	
7439-89-6	Iron (Fe)	2060.		43400.		8160.		24100.		6210.		41800.	
7439-95-4	Magnesium (Mg)	212.		42400.		8590.		6320.		418.		49800.	
7439-96-5	Manganese (Mn)	19.8		516.		147.		277.		53.3		653.	
7440-02-0	Nickel (Ni)	1.79		29.9		10.4		17.2		2.52		126.	
7440-09-7	Potassium (K)	136.		26100.		3880.		2830.		235.		7800.	
7440-22-4	Silver (Ag)	1.19	U	5.	U	5.	U	5.	U	1.1	U	5.	U
7440-23-5	Sodium (Na)	297.		222000.		95200.		14100.		184.		37100.	
7440-62-2	Vanadium (V)	3.34		53.		16.7		35.3		9.43		161.	
7440-66-6	Zinc (Zn)	23.8		3180.		1170.		65.3		39.2		254.	

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P047-E1	037-G-P047-E1	037-S-P048-E1	037-G-P048-E1	037-S-P049-E1	037-G-P049-E1
	ORIGINAL ID ----->	037SP047E1	037GP047E1	037SP048E1	037GP048E1	037SP049E1	037GP049E1
	LAB SAMPLE ID --->	30483.11	30281.08	30483.12	30336.02	30483.13	30305.04
	ID FROM REPORT -->	037SP047E1	037GP047E1	037SP048E1	037GP048E1	037SP049E1	037GP049E1
	SAMPLE DATE ----->	08/05/97	07/24/97	08/05/97	07/26/97	08/05/97	07/25/97
	DATE EXTRACTED -->	08/20/97	08/08/97	08/20/97	08/11/97	08/20/97	08/07/97
	DATE ANALYZED --->	08/20/97	08/10/97	08/20/97	08/11/97	08/20/97	08/08/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	30380	30281	30380	30336	30380	30305
7439-97-6	Mercury (Hg)	0.0599	0.2 U	0.873	0.2 U	0.629	0.2 U
7440-31-5	Tin (Sn)	3.67 U	70. U	3.74 U	70. U	5.59	70. U
7429-90-5	Aluminum (Al)	12000.	36600.	12200.	23100.	7190.	17300.
7440-38-2	Arsenic (As)	5.62	29.3	4.11	32.2	5.13	31.1
7440-36-0	Antimony (Sb)	1.83 U	8. U	1.87 U	8. U	1.75 U	8. U
7439-92-1	Lead (Pb)	17.7	32.8	29.7	3.2	94.9	11.8
7440-39-3	Barium (Ba)	25.3	194.	44.4	242.	44.2	75.3
7782-49-2	Selenium (Se)	0.697	5. U	0.623 U	5. U	0.583 U	5. U
7440-41-7	Beryllium (Be)	0.281	5. U	0.324	4.3	0.385	2. U
7440-28-0	Thallium (Tl)	1.22 U	10. U	1.25 U	10. U	1.16 U	10. U
7440-43-9	Cadmium (Cd)	0.367 U	3. U	0.374 U	3. U	0.676	3. U
7440-70-2	Calcium (Ca)	2470.	278000.	1870.	425000.	11400.	51600.
7440-47-3	Chromium (Cr)	22.7	104.	16.7	212.	11.4	40.4
7440-48-4	Cobalt (Co)	1.34	16.8	1.74	30.3	1.63	7.
7440-50-8	Copper (Cu)	5.5	33.1	10.7	26.9	87.6	11.2
7439-89-6	Iron (Fe)	17800.	47800.	13800.	35000.	6810.	20100.
7439-95-4	Magnesium (Mg)	699.	13900.	783.	17900.	819.	3800.
7439-96-5	Manganese (Mn)	44.	768.	56.5	1590.	66.8	195.
7440-02-0	Nickel (Ni)	2.69	37.2	4.99	126.	6.06	9.6
7440-09-7	Potassium (K)	367.	4160.	435.	5530.	221.	5140.
7440-22-4	Silver (Ag)	1.22 U	5. U	1.25 U	5. U	1.16 U	5. U
7440-23-5	Sodium (Na)	176.	22800.	178.	84900.	197.	11400.
7440-62-2	Vanadium (V)	33.4	90.	25.8	106.	12.5	39.7
7440-66-6	Zinc (Zn)	24.6	166.	57.1	260.	181.	51.

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P050-E1	037-G-P050-E1	037-S-P051-E1	037-G-P051-E1	037-S-P052-E1	037-G-P052-E1
	ORIGINAL ID ----->	037SP050E1	037GP050E1	037SP051E1	037GP051E1	037SP052E1	037GP052E1
	LAB SAMPLE ID --->	30508.10	30305.05	30531.12	30305.08	30531.13	30305.06
	ID FROM REPORT -->	037SP050E1	037GP050E1	037SP051E1	037GP051E1	037SP052E1	037GP052E1
	SAMPLE DATE ----->	08/06/97	07/25/97	08/07/97	07/25/97	08/07/97	07/25/97
	DATE EXTRACTED -->	08/18/97	08/07/97	08/24/97	08/07/97	08/14/97	08/07/97
	DATE ANALYZED --->	08/20/97	08/08/97	08/26/97	08/08/97	08/20/97	08/08/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	30508	30305	30531	30305	30531	30305
7439-97-6	Mercury (Hg)	0.407	0.2 U	1.65	0.2 U	3.01	0.2 U
7440-31-5	Tin (Sn)	3.49 U	70. U	4.49 U	70. U	3.92 U	70. U
7429-90-5	Aluminum (Al)	11000.	98400.	22200.	6560.	5780.	80300.
7440-38-2	Arsenic (As)	6.52	256.	18.4	10. U	3.66	268.
7440-36-0	Antimony (Sb)	1.75 U	8. U	2.24 U	8. U	1.96 U	8. U
7439-92-1	Lead (Pb)	21.5	52.2	89.1	12.	62.9	67.4
7440-39-3	Barium (Ba)	38.4	641.	57.	37.5	32.2	314.
7782-49-2	Selenium (Se)	0.861	7.5	1.5	5. U	0.654 U	5. U
7440-41-7	Beryllium (Be)	0.291	12.6	1.18	2. U	0.34	5.2
7440-28-0	Thallium (Tl)	1.16 U	21.8	1.5 U	10. U	1.31 U	12.2
7440-43-9	Cadmium (Cd)	0.349 U	8.8	0.449 U	3. U	0.392 U	3. U
7440-70-2	Calcium (Ca)	3100.	408000.	27400.	119000.	47800.	617000.
7440-47-3	Chromium (Cr)	22.4	541.	37.7	15.3	13.5	385.
7440-48-4	Cobalt (Co)	1.63	65.	6.29	5. U	1.83	40.6
7440-50-8	Copper (Cu)	4.07	84.4	47.4	7. U	21.6	56.7
7439-89-6	Iron (Fe)	17000.	220000.	28900.	4060.	5440.	136000.
7439-95-4	Magnesium (Mg)	759.	22900.	3740.	8500.	1450.	44000.
7439-96-5	Manganese (Mn)	60.5	9870.	383.	72.3	81.6	4340.
7440-02-0	Nickel (Ni)	3.38	340.	36.4	4.7	5.23	132.
7440-09-7	Potassium (K)	432.	8890.	1720.	5480.	392.	16900.
7440-22-4	Silver (Ag)	1.16 U	5. U	1.5 U	5. U	1.31 U	5. U
7440-23-5	Sodium (Na)	208.	23400.	456.	10600.	329.	182000.
7440-62-2	Vanadium (V)	34.6	486.	57.2	13.2	10.8	242.
7440-66-6	Zinc (Zn)	31.5	465.	211.	25.6	60.5	248.

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META	SAMPLE ID ------->	037-S-P053-E1	037-G-P053-E1	037-S-P054-E1	037-G-P054-E1	037-S-P055-E1	037-G-P055-E1
	ORIGINAL ID ----->	037SP053E1	037GP053E1	037SP054E1	037GP054E1	037SP055E1	037GP055E1
	LAB SAMPLE ID --->	30531.14	30336.03	30531.15	30305.07	30531.16	30336.07
	ID FROM REPORT -->	037SP053E1	037GP053E1	037SP054E1	037GP054E1	037SP055E1	037GP055E1
	SAMPLE DATE ----->	08/07/97	07/26/97	08/07/97	07/25/97	08/07/97	07/26/97
	DATE EXTRACTED -->	08/14/97	08/11/97	08/24/97	08/07/97	08/14/97	08/11/97
	DATE ANALYZED --->	08/20/97	08/11/97	08/26/97	08/08/97	08/20/97	08/11/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	30531	30336	30531	30305	30531	30336
7439-97-6	Mercury (Hg)	4.74	0.2 U	0.374	4.1	15.1	0.2 U
7440-31-5	Tin (Sn)	4.06 U	70. U	3.3 U	70. U	3.65 U	70. U
7429-90-5	Aluminum (Al)	12400.	19300.	4900.	354000.	6330.	4160.
7440-38-2	Arsenic (As)	10.4	29.5	2.2	194.	6.46	10. U
7440-36-0	Antimony (Sb)	7.99	8. U	1.65 U	8. U	3.41	8. U
7439-92-1	Lead (Pb)	118.	74.9	20.	400.	285.	3. U
7440-39-3	Barium (Ba)	56.4	150.	196.	1810.	45.6	24.7
7782-49-2	Selenium (Se)	1.03	5. U	0.549 U	18.3	0.743	5. U
7440-41-7	Beryllium (Be)	0.854	2. U	0.22 U	15.3	0.341	2. U
7440-28-0	Thallium (Tl)	1.36 U	10. U	1.1 U	26.	1.22 U	10. U
7440-43-9	Cadmium (Cd)	0.854	3. U	0.33 U	3. U	5.36	3. U
7440-70-2	Calcium (Ca)	26300.	139000.	38200.	124000.	13800.	65200.
7440-47-3	Chromium (Cr)	38.1	36.3	7.91	751.	10.2	18.3
7440-48-4	Cobalt (Co)	4.2	5. U	1.32	82.4	1.83	5. U
7440-50-8	Copper (Cu)	270.	36.6	48.	198.	40.4	7. U
7439-89-6	Iron (Fe)	18800.	32100.	3200.	427000.	7380.	3460.
7439-95-4	Magnesium (Mg)	3370.	7980.	599.	26200.	935.	1340.
7439-96-5	Manganese (Mn)	293.	279.	39.9	984.	66.4	20.7
7440-02-0	Nickel (Ni)	13.7	11.4	5.49	175.	6.21	4. U
7440-09-7	Potassium (K)	1230.	5490.	176.	17600.	402.	3560.
7440-22-4	Silver (Ag)	1.36 U	5. U	1.1 U	5. U	1.22 U	5. U
7440-23-5	Sodium (Na)	381.	7730.	211.	9250.	256.	8480.
7440-62-2	Vanadium (V)	32.6	57.8	6.37	908.	12.5	9.
7440-66-6	Zinc (Zn)	294.	94.	62.6	555.	1420.	20. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META																			
	SAMPLE ID ------->	037-S-P056-E1		037-G-P056-E1		037-G-P057-E1		037-G-P058-E1		037-G-P059-E1		037-G-P060-E1	
	ORIGINAL ID ----->	037SP056E1		037GP056E1		037GP057E1		037GP058E1		037GP059E1		037GP060E1	
	LAB SAMPLE ID --->	30531.17		30336.09		30338.03		30338.02		30338.04		30338.07	
	ID FROM REPORT -->	037SP056E1		037GP056E1		037GP057E1		037GP058E1		037GP059E1		037GP060E1	
	SAMPLE DATE ----->	08/07/97		07/26/97		07/27/97		07/27/97		07/27/97		07/27/97	
	DATE EXTRACTED -->	08/24/97		08/11/97		08/07/97		08/07/97		08/07/97		08/07/97	
	DATE ANALYZED --->	08/27/97		08/11/97		08/08/97		08/08/97		08/08/97		08/08/97	
	MATRIX ---------->	Soil		Water		Water		Water		Water		Water	
	UNITS ---------->	MG/KG		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	30531		30336		30305		30305		30305		30305	
7439-97-6	Mercury (Hg)	0.0383	U	0.2	U	0.2	U	0.2	U	0.2	U	5.2	
7440-31-5	Tin (Sn)	3.57	U	70.	U	70.	U	70.	U	70.	U	70.	U
7429-90-5	Aluminum (Al)	3540.		27400.		69400.		23600.		7500.		3330.	
7440-38-2	Arsenic (As)	7.02		20.6		26.7		19.8		10.	U	10.	U
7440-36-0	Antimony (Sb)	1.78	U	8.	U	8.	U	8.	U	8.	U	8.	U
7439-92-1	Lead (Pb)	245.		66.3		72.5		57.5		6.8		3.	U
7440-39-3	Barium (Ba)	28.6		165.		253.		145.		57.1		30.8	
7782-49-2	Selenium (Se)	0.595	U	5.	U	5.	U	5.	U	5.	U	5.	U
7440-41-7	Beryllium (Be)	0.393		2.	U	3.4		2.	U	2.	U	2.	U
7440-28-0	Thallium (Tl)	1.19	U	10.	U	10.	U	10.	U	10.	U	10.	U
7440-43-9	Cadmium (Cd)	0.595		3.	U	3.	U	3.	U	3.	U	3.	U
7440-70-2	Calcium (Ca)	67300.		151000.		128000.		148000.		112000.		30200.	
7440-47-3	Chromium (Cr)	10.4		62.2		1120.		299.		13.5		5.5	
7440-48-4	Cobalt (Co)	1.43		5.6		11.5		5.	U	5.	U	5.	U
7440-50-8	Copper (Cu)	52.3		95.2		50.6		21.2		7.	U	7.	U
7439-89-6	Iron (Fe)	6050.		26700.		37200.		25400.		8740.		3760.	
7439-95-4	Magnesium (Mg)	1260.		6940.		10700.		22600.		6860.		4680.	
7439-96-5	Manganese (Mn)	88.1		148.		194.		217.		152.		13.7	
7440-02-0	Nickel (Ni)	4.28		23.7		25.5		11.7		4.	U	4.	U
7440-09-7	Potassium (K)	328.		7620.		9650.		12200.		7040.		2260.	
7440-22-4	Silver (Ag)	1.19	U	5.	U	5.	U	5.	U	5.	U	5.	U
7440-23-5	Sodium (Na)	864.		12500.		36300.		160000.		58400.		9970.	
7440-62-2	Vanadium (V)	9.76		70.8		110.		50.		10.1		7.9	
7440-66-6	Zinc (Zn)	293.		206.		119.		53.9		452.		20.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META													
	SAMPLE ID ------->	037-G-P061-E1		037-G-P062-E1		037-G-P063-E1		037-G-P064-E1		037-G-P065-E1		037-G-P066-E1	
	ORIGINAL ID ----->	037GP061E1		037GP062E1		037GP063E1		037GP064E1		037GP065E1		037GP066E1	
	LAB SAMPLE ID --->	30337.04		30337.06		30337.09		30360.02		30337.08		30360.04	
	ID FROM REPORT -->	037GP061E1		037GP062E1		037GP063E1		037GP064E1		037GP065E1		037GP066E1	
	SAMPLE DATE ----->	07/28/97		07/28/97		07/28/97		07/29/97		07/28/97		07/29/97	
	DATE EXTRACTED -->	08/12/97		08/12/97		08/12/97		08/13/97		08/12/97		08/13/97	
	DATE ANALYZED --->	08/13/97		08/13/97		08/13/97		08/15/97		08/13/97		08/15/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ----------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	30337		30337		30337		30360		30337		30360	
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.25	
7440-31-5	Tin (Sn)	70.	U	70.	U	70.	U	70.	U	70.	U	70.	U
7429-90-5	Aluminum (Al)	6850.		3820.		31700.		12100.		2700.		65400.	
7440-38-2	Arsenic (As)	14.6		20.4		41.3		10.	U	10.	U	25.2	
7440-36-0	Antimony (Sb)	8.	U	8.	U	8.	U	8.	U	8.	U	8.	U
7439-92-1	Lead (Pb)	4.6		6.4		494.		25.1		3.	U	121.	
7440-39-3	Barium (Ba)	41.6		45.2		183.		91.5		17.6		196.	
7782-49-2	Selenium (Se)	5.	U	5.	U	5.	U	5.	U	5.	U	6.8	
7440-41-7	Beryllium (Be)	2.	U	2.	U	2.2		2.	U	2.	U	2.	U
7440-28-0	Thallium (Tl)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7440-43-9	Cadmium (Cd)	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-70-2	Calcium (Ca)	99700.		155000.		73000.		37100.		7600.		85900.	
7440-47-3	Chromium (Cr)	14.9		10.4		78.8		85.4		14.		243.	
7440-48-4	Cobalt (Co)	5.	U	5.	U	8.6		5.	U	5.	U	8.	
7440-50-8	Copper (Cu)	7.1		17.8		90.2		13.7		7.	U	44.	
7439-89-6	Iron (Fe)	23600.		17300.		43200.		10800.		11200.		51400.	
7439-95-4	Magnesium (Mg)	5490.		17300.		11100.		4020.		2450.		35200.	
7439-96-5	Manganese (Mn)	302.		507.		322.		72.4		148.		751.	
7440-02-0	Nickel (Ni)	4.	U	4.	U	21.6		5.2		4.	U	29.8	
7440-09-7	Potassium (K)	13000.		5320.		6460.		2620.		1410.		23100.	
7440-22-4	Silver (Ag)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
7440-23-5	Sodium (Na)	13400.		16500.		19600.		11200.		7720.		61400.	
7440-62-2	Vanadium (V)	9.1		12.8		77.5		25.6		9.		97.6	
7440-66-6	Zinc (Zn)	20.	U	20.	U	486.		43.3		20.	U	157.	

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META													
	SAMPLE ID ------->	037-G-P067-E1		037-G-P068-E1		037-G-P069-E1		037-G-P070-E1		037-G-P071-E1		037-G-P072-E1	
	ORIGINAL ID ----->	037GP067E1		037GP068E1		037GP069E1		037GP070E1		037GP071E1		037GP072E1	
	LAB SAMPLE ID --->	30360.06		30337.10		30360.05		30360.09		30360.11		30360.10	
	ID FROM REPORT -->	037GP067E1		037GP068E1		037GP069E1		037GP070E1		037GP071E1		037GP072E1	
	SAMPLE DATE ----->	07/29/97		07/28/97		07/29/97		07/29/97		07/29/97		07/29/97	
	DATE EXTRACTED -->	08/13/97		08/12/97		08/13/97		08/13/97		08/13/97		08/13/97	
	DATE ANALYZED --->	08/15/97		08/13/97		08/15/97		08/15/97		08/15/97		08/15/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	30360		30337		30360		30360		30360		30360	
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.22	
7440-31-5	Tin (Sn)	70.	U	70.	U	70.	U	70.	U	70.	U	70.	U
7429-90-5	Aluminum (Al)	17100.		7520.		646.		10800.		4810.		102000.	
7440-38-2	Arsenic (As)	18.6		17.		10.	U	15.7		10.	U	14.3	
7440-36-0	Antimony (Sb)	8.	U	8.	U	8.	U	8.	U	8.	U	8.	U
7439-92-1	Lead (Pb)	210.		12.1		3.	U	289.		6.5		60.9	
7440-39-3	Barium (Ba)	93.3		48.4		25.4		104.		100.		384.	
7782-49-2	Selenium (Se)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
7440-41-7	Beryllium (Be)	2.	U	2.	U	2.	U	2.	U	2.	U	2.4	
7440-28-0	Thallium (Tl)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7440-43-9	Cadmium (Cd)	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-70-2	Calcium (Ca)	221000.		57000.		120000.		53000.		34200.		53200.	
7440-47-3	Chromium (Cr)	152.		12.5		5.	U	20.3		11.4		190.	
7440-48-4	Cobalt (Co)	5.	U	5.	U	5.	U	5.	U	5.	U	15.4	
7440-50-8	Copper (Cu)	77.1		9.4		7.	U	252.		7.	U	27.7	
7439-89-6	Iron (Fe)	25400.		7960.		3180.		47800.		13300.		52900.	
7439-95-4	Magnesium (Mg)	19800.		2950.		28600.		7000.		1710.		5970.	
7439-96-5	Manganese (Mn)	526.		131.		157.		731.		50.9		196.	
7440-02-0	Nickel (Ni)	20.2		5.2		4.	U	14.8		4.	U	32.2	
7440-09-7	Potassium (K)	21500.		3660.		22300.		6050.		4450.		7350.	
7440-22-4	Silver (Ag)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
7440-23-5	Sodium (Na)	192000.		14900.		165000.		48600.		8040.		5560.	
7440-62-2	Vanadium (V)	31.2		13.4		6.	U	17.5		16.7		105.	
7440-66-6	Zinc (Zn)	386.		35.8		20.	U	568.		20.	U	79.	

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META													
	SAMPLE ID ------->	037-G-P073-E1		037-G-P074-E1		037-G-P075-E1		037-G-P076-E1		037-G-P077-E1		037-G-P078-E1	
	ORIGINAL ID ----->	037GP073E1		037GP074E1		037GP075E1		037GP076E1		037GP077E1		037GP078E1	
	LAB SAMPLE ID --->	30360.12		30380.03		30380.04		30380.05		30380.06		30380.01	
	ID FROM REPORT -->	037GP073E1		037GP074E1		037GP075E1		037GP076E1		037GP077E1		037GP078E1	
	SAMPLE DATE ----->	07/29/97		07/30/97		07/30/97		07/30/97		07/30/97		07/30/97	
	DATE EXTRACTED -->	08/13/97		08/20/97		08/20/97		08/20/97		08/20/97		08/20/97	
	DATE ANALYZED --->	08/15/97		08/21/97		08/21/97		08/21/97		08/21/97		08/21/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	30360		30380		30380		30380		30380		30380	
7439-97-6	Mercury (Hg)	0.67		0.2	U	0.2	U	0.2	U	0.2	U	0.35	
7440-31-5	Tin (Sn)	70.	U	70.	U	70.	U	70.	U	70.	U	70.	U
7429-90-5	Aluminum (Al)	8720.		46100.		2510.		14000.		2680.		17800.	
7440-38-2	Arsenic (As)	13.6		216.		10.	U	10.	U	10.	U	37.7	
7440-36-0	Antimony (Sb)	8.	U	8.	U	8.	U	8.	U	8.	U	10.2	
7439-92-1	Lead (Pb)	122.		379.		42.2		15.2		18.6		156.	
7440-39-3	Barium (Ba)	62.5		407.		41.2		67.4		44.2		362.	
7782-49-2	Selenium (Se)	5.	U	6.9		5.	U	5.	U	5.	U	5.	U
7440-41-7	Beryllium (Be)	2.	U	6.6		2.	U	2.2		2.	U	3.2	
7440-28-0	Thallium (Tl)	10.	U	12.8		10.	U	10.	U	10.	U	10.	U
7440-43-9	Cadmium (Cd)	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-70-2	Calcium (Ca)	159000.		200000.		80000.		122000.		104000.		173000.	
7440-47-3	Chromium (Cr)	19.8		226.		14.6		16.2		7.5		163.	
7440-48-4	Cobalt (Co)	5.	U	18.6		5.	U	5.	U	5.	U	8.7	
7440-50-8	Copper (Cu)	50.9		72.6		33.7		7.	U	14.3		103.	
7439-89-6	Iron (Fe)	15600.		147000.		10400.		8000.		3810.		53100.	
7439-95-4	Magnesium (Mg)	27900.		27200.		10200.		40100.		8200.		81500.	
7439-96-5	Manganese (Mn)	663.		1330.		279.		395.		149.		966.	
7440-02-0	Nickel (Ni)	9.1		41.2		5.6		5.2		4.5		30.	
7440-09-7	Potassium (K)	27700.		17700.		8320.		35200.		9230.		56700.	
7440-22-4	Silver (Ag)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
7440-23-5	Sodium (Na)	242000.		137000.		65800.		440000.		14900.		452000.	
7440-62-2	Vanadium (V)	17.8		146.		6.9		13.1		6.2		48.7	
7440-66-6	Zinc (Zn)	221.		5600.		135.		22.1		50.7		887.	

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META													
	SAMPLE ID ------->	037-G-P079-E1		037-G-P080-E1		037-G-P081-E1		037-G-P082-E1		037-G-P083-E1		037-G-P084-E1	
	ORIGINAL ID ----->	037GP079E1		037GP080E1		037GP081E1		037GP082E1		037GP083E1		037GP084E1	
	LAB SAMPLE ID --->	30380.02		30483.02		30483.03		30483.07		30508.01		30508.02	
	ID FROM REPORT -->	037GP079E1		037GP080E1		037GP081E1		037GP082E1		037GP083E1		037GP084E1	
	SAMPLE DATE ----->	07/30/97		08/05/97		08/05/97		08/05/97		08/06/97		08/06/97	
	DATE EXTRACTED -->	08/20/97		08/20/97		08/20/97		08/20/97		08/21/97		08/21/97	
	DATE ANALYZED --->	08/21/97		08/21/97		08/21/97		08/21/97		08/22/97		08/22/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	30380		30380		30380		30380		30508		30508	
7439-97-6	Mercury (Hg)	0.67		0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-31-5	Tin (Sn)	70.	U	70.	U	70.	U	70.	U	70.	U	70.	U
7429-90-5	Aluminum (Al)	16400.		21200.		37200.		55900.		26000.		24200.	
7440-38-2	Arsenic (As)	29.5		11.6		10.	U	21.3		24.		10.	U
7440-36-0	Antimony (Sb)	10.9		8.	U	8.	U	8.	U	8.	U	8.	U
7439-92-1	Lead (Pb)	184.		35.2		50.4		62.6		43.4		22.	
7440-39-3	Barium (Ba)	136.		173.		136.		289.		94.		82.8	
7782-49-2	Selenium (Se)	5.	U	5.	U	5.	U	13.9		6.5		5.1	
7440-41-7	Beryllium (Be)	2.9		2.	U	2.	U	2.	U	2.	U	2.	U
7440-28-0	Thallium (Tl)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7440-43-9	Cadmium (Cd)	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-70-2	Calcium (Ca)	106000.		43600.		226000.		237000.		26800.		48900.	
7440-47-3	Chromium (Cr)	135.		155.		920.		332.		37.3		60.5	
7440-48-4	Cobalt (Co)	7.8		5.	U	5.	U	6.9		5.	U	5.	U
7440-50-8	Copper (Cu)	75.8		14.3		15.7		51.2		31.7		21.2	
7439-89-6	Iron (Fe)	42800.		31900.		24600.		81600.		24400.		19700.	
7439-95-4	Magnesium (Mg)	72300.		3990.		7450.		8490.		4170.		4280.	
7439-96-5	Manganese (Mn)	983.		90.7		207.		207.		318.		70.3	
7440-02-0	Nickel (Ni)	30.2		10.4		23.7		24.2		10.3		11.2	
7440-09-7	Potassium (K)	62100.		6590.		13700.		9760.		2620.		2860.	
7440-22-4	Silver (Ag)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
7440-23-5	Sodium (Na)	373000.		15200.		29500.		31300.		51200.		23300.	
7440-62-2	Vanadium (V)	46.1		61.5		53.5		139.		53.1		50.8	
7440-66-6	Zinc (Zn)	1240.		92.1		63.6		149.		69.4		59.4	

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META																	
	SAMPLE ID ------->	037-G-P085-E1		037-G-P086-E1		037-G-P087-E1		037-G-P088-E1		037-G-P089-E1		037-G-P090-E1	
	ORIGINAL ID ----->	037GP085E1		037GP086E1		037GP087E1		037GP088E1		037GP089E1		037GP090E1	
	LAB SAMPLE ID --->	30508.03		30508.04		30594.13		30508.05		30531.02		30531.01	
	ID FROM REPORT -->	037GP085E1		037GP086E1		037GP087E1		037GP088E1		037GP089E1		037GP090E1	
	SAMPLE DATE ----->	08/06/97		08/06/97		08/09/97		08/06/97		08/07/97		08/07/97	
	DATE EXTRACTED -->	08/21/97		08/21/97		08/29/97		08/21/97		08/24/97		08/24/97	
	DATE ANALYZED --->	08/22/97		08/22/97		08/29/97		08/22/97		08/26/97		08/26/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	30508		30508		30594		30508		30531		30531	
7439-97-6	Mercury (Hg)	0.56		0.74		0.2	U	0.21		0.2	U	0.2	U
7440-31-5	Tin (Sn)	70.	U	70.	U	70.	U	70.	U	70.	U	70.	U
7429-90-5	Aluminum (Al)	23400.		99600.		5310.		18200.		1700.		26300.	
7440-38-2	Arsenic (As)	26.5		49.		10.	U	32.1		10.	U	13.2	
7440-36-0	Antimony (Sb)	15.5		17.6		8.	U	8.	U	8.	U	8.	U
7439-92-1	Lead (Pb)	1060.		1330.		8.5		263.		3.	U	13.6	
7440-39-3	Barium (Ba)	376.		494.		44.		149.		34.7		122.	
7782-49-2	Selenium (Se)	5.6		9.2		5.	U	5.	U	5.	U	5.	U
7440-41-7	Beryllium (Be)	2.	U	4.8		2.	U	2.	U	2.	U	2.	U
7440-28-0	Thallium (Tl)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7440-43-9	Cadmium (Cd)	16.3		4.2		3.	U	3.	U	3.	U	3.	U
7440-70-2	Calcium (Ca)	391000.		490000.		32900.		156000.		3840.		118000.	
7440-47-3	Chromium (Cr)	49.8		178.		11.7		29.2		5.	U	72.3	
7440-48-4	Cobalt (Co)	13.7		28.1		5.	U	5.	U	5.	U	6.3	
7440-50-8	Copper (Cu)	562.		632.		27.5		43.1		7.	U	28.5	
7439-89-6	Iron (Fe)	28900.		88400.		6350.		27900.		2800.		32600.	
7439-95-4	Magnesium (Mg)	24100.		38600.		3460.		15400.		1320.		9310.	
7439-96-5	Manganese (Mn)	377.		1080.		56.5		379.		36.5		113.	
7440-02-0	Nickel (Ni)	73.		122.		4.9		11.		4.	U	16.6	
7440-09-7	Potassium (K)	26400.		30400.		5580.		11900.		1070.		3290.	
7440-22-4	Silver (Ag)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
7440-23-5	Sodium (Na)	308000.		243000.		17200.		50100.		19700.		20800.	
7440-62-2	Vanadium (V)	46.8		156.		10.8		33.7		6.	U	68.9	
7440-66-6	Zinc (Zn)	2940.		1680.		52.		223.		20.	U	92.3	

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META	SAMPLE ID ------->	037-G-P091-E1	037-G-P092-E1	037-G-P093-E1	037-G-P094-E1	037-G-P095-E1	037-G-P096-E1
	ORIGINAL ID ----->	037GP091E1	037GP092E1	037GP093E1	037GP094E1	037GP095E1	037GP096E1
	LAB SAMPLE ID --->	30531.03	30531.04	30531.05	30531.08	30544.20	30544.21
	ID FROM REPORT -->	037GP091E1	037GP092E1	037GP093E1	037GP094E1	037GP095E1	037GP096E1
	SAMPLE DATE ----->	08/07/97	08/07/97	08/07/97	08/07/97	08/08/97	08/08/97
	DATE EXTRACTED -->	08/24/97	08/24/97	08/24/97	08/24/97	08/24/97	08/24/97
	DATE ANALYZED --->	08/26/97	08/26/97	08/26/97	08/26/97	08/26/97	08/26/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	30531	30531	30531	30531	30544	30544
7439-97-6	Mercury (Hg)	0.2 U	0.2 U	0.2 U	0.39	0.2 U	0.2 U
7440-31-5	Tin (Sn)	70. U	70. U	70. U	70. U	70. U	70. U
7429-90-5	Aluminum (Al)	5180.	41900.	21800.	125000.	89200.	16400.
7440-38-2	Arsenic (As)	10. U	15.9	20.5	129.	43.9	27.6
7440-36-0	Antimony (Sb)	8. U	8. U	8. U	8. U	8. U	8. U
7439-92-1	Lead (Pb)	37.8	61.1	21.4	86.2	118.	31.
7440-39-3	Barium (Ba)	80.8	127.	50.1	168.	483.	86.2
7782-49-2	Selenium (Se)	5. U	7.	5.6	14.3	18.	5. U
7440-41-7	Beryllium (Be)	2. U	2. U	2. U	4.4	3.9	2. U
7440-28-0	Thallium (Tl)	10. U	10. U	10. U	10. U	14.	10. U
7440-43-9	Cadmium (Cd)	3. U	3. U	3. U	3. U	3. U	3. U
7440-70-2	Calcium (Ca)	34600.	19100.	12300.	102000.	487000.	24400.
7440-47-3	Chromium (Cr)	10.	82.	33.3	246.	212.	51.2
7440-48-4	Cobalt (Co)	5. U	7.1	5. U	16.5	18.	7.2
7440-50-8	Copper (Cu)	11.8	12.5	8.2	39.4	163.	16.2
7439-89-6	Iron (Fe)	11400.	49600.	18400.	72300.	125000.	31800.
7439-95-4	Magnesium (Mg)	4740.	6390.	1630.	13200.	21300.	6080.
7439-96-5	Manganese (Mn)	308.	123.	44.1	190.	520.	257.
7440-02-0	Nickel (Ni)	4. U	14.9	6.8	348.	67.9	7.1
7440-09-7	Potassium (K)	2340.	6010.	1270.	12800.	9180.	5120.
7440-22-4	Silver (Ag)	5. U	5. U	5. U	5. U	5. U	5. U
7440-23-5	Sodium (Na)	22400.	11000.	28100.	52600.	27900.	28200.
7440-62-2	Vanadium (V)	11.4	106.	49.2	117.	240.	80.4
7440-66-6	Zinc (Zn)	167.	83.3	31.9	95.7	596.	44.3

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META		037-G-P097-E1		037-G-P098-E1		037-G-P103-E1		037-G-P16A-E1		037-G-P17A-E1		037-G-P18A-E1	
	ORIGINAL ID ----->	037GP097E1		037GP098E1		037GP103E1		037GP16AE1		037GP17AE1		037GP18AE1	
	LAB SAMPLE ID --->	30544.22		30544.25		30594.14		30095.06		30095.16		30096.16	
	ID FROM REPORT -->	037GP097E1		037GP098E1		037GP103E1		037GP16AE1		037GP17AE1		037GP18AE1	
	SAMPLE DATE ----->	08/08/97		08/08/97		08/09/97		07/12/97		07/13/97		07/12/97	
	DATE EXTRACTED -->	08/24/97		08/24/97		08/29/97		07/23/97		07/23/97		07/23/97	
	DATE ANALYZED --->	08/26/97		08/26/97		08/29/97		07/24/97		07/24/97		07/24/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ----------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	30544		30544		30594		30095		30095		30096	
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.39		0.2	U	0.2	U
7440-31-5	Tin (Sn)	70.	U	70.	U	70.	U	70.	U	70.	U	70.	U
7429-90-5	Aluminum (Al)	48300.		5710.		9350.		100000.		52900.		1800.	
7440-38-2	Arsenic (As)	47.8		34.4		10.	U	58.2		31.4		10.	U
7440-36-0	Antimony (Sb)	8.	U	8.	U	8.	U	8.	U	8.	U	8.	U
7439-92-1	Lead (Pb)	65.5		3.	U	19.1		64.7		31.3		7.	
7440-39-3	Barium (Ba)	1000.		40.9		41.1		429.		201.		67.9	
7782-49-2	Selenium (Se)	5.6		5.	U	5.	U	8.4		5.	U	5.	U
7440-41-7	Beryllium (Be)	3.		2.	U	2.	U	9.8		3.8		2.	U
7440-28-0	Thallium (Tl)	10.1		10.	U	10.	U	10.	U	10.	U	10.	U
7440-43-9	Cadmium (Cd)	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-70-2	Calcium (Ca)	58600.		170000.		180000.		98200.		28400.		188000.	
7440-47-3	Chromium (Cr)	119.		53.1		18.9		186.		103.		5.	U
7440-48-4	Cobalt (Co)	6.4		5.	U	5.	U	20.		8.4		5.	U
7440-50-8	Copper (Cu)	21.3		10.6		13.		44.9		144.		7.	U
7439-89-6	Iron (Fe)	61400.		14000.		8820.		101000.		42700.		7470.	
7439-95-4	Magnesium (Mg)	12900.		35500.		11300.		29300.		26800.		9140.	
7439-96-5	Manganese (Mn)	198.		297.		385.		525.		154.		376.	
7440-02-0	Nickel (Ni)	14.6		21.2		9.1		38.1		203.		4.	U
7440-09-7	Potassium (K)	7120.		15900.		13300.		13600.		21700.		3050.	
7440-22-4	Silver (Ag)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
7440-23-5	Sodium (Na)	11600.		43700.		13400.		153000.		413000.		92200.	
7440-62-2	Vanadium (V)	111.		29.2		55.1		230.		74.8		6.	U
7440-66-6	Zinc (Zn)	71.9		56.		43.3		213.		954.		20.2	

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-META	SAMPLE ID ------->	037-G-P19A-E1	037-G-P20A-E1	037-G-P21A-E1	037-G-P22A-E1	037-G-P23A-E1	037-G-P24A-E1
	ORIGINAL ID ----->	037GP19AE1	037GP20AE1	037GP21AE1	037GP22AE1	037GP23AE1	037GP24AE1
	LAB SAMPLE ID --->	30095.15	30095.09	30117.03	30210.05	30117.06	30117.08
	ID FROM REPORT -->	037GP19AE1	037GP20AE1	037GP21AE1	037GP22AE1	037GP23AE1	037GP24AE1
	SAMPLE DATE ----->	07/13/97	07/13/97	07/15/97	07/21/97	07/15/97	07/15/97
	DATE EXTRACTED -->	07/23/97	07/23/97	07/23/97	07/30/97	07/23/97	07/23/97
	DATE ANALYZED --->	07/24/97	07/24/97	07/24/97	08/05/97	07/24/97	07/24/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	30095	30095	30117	30117	30117	30117
7439-97-6	Mercury (Hg)	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.25
7440-31-5	Tin (Sn)	70. U	70. U	70. U	70. U	70. U	70. U
7429-90-5	Aluminum (Al)	2750.	533.	1940.	172000.	36600.	15000.
7440-38-2	Arsenic (As)	10. U	10. U	10. U	49.7	150.	10. U
7440-36-0	Antimony (Sb)	8. U	8. U	8. U	8. U	8. U	8. U
7439-92-1	Lead (Pb)	3.2	9.8	13.5	163.	14.2	10.3
7440-39-3	Barium (Ba)	66.3	24.5	35.2	784.	205.	145.
7782-49-2	Selenium (Se)	5. U	5. U	5. U	18.8	12.5	5. U
7440-41-7	Beryllium (Be)	2. U	2. U	2. U	5.4	3.8	2. U
7440-28-0	Thallium (Tl)	10. U	10. U	10. U	10. U	10. U	10. U
7440-43-9	Cadmium (Cd)	3. U	3. U	3. U	3. U	3. U	3. U
7440-70-2	Calcium (Ca)	165000.	133000.	179000.	91700.	1090000.	237000.
7440-47-3	Chromium (Cr)	9.1	5.1	13.8	221.	473.	33.6
7440-48-4	Cobalt (Co)	5. U	5. U	5. U	25.6	70.2	21.
7440-50-8	Copper (Cu)	7. U	7. U	10.2	104.	47.1	22.7
7439-89-6	Iron (Fe)	3220.	2850.	4850.	155000.	76400.	13300.
7439-95-4	Magnesium (Mg)	652000.	407000.	554000.	23500.	63200.	32300.
7439-96-5	Manganese (Mn)	43.1	374.	157.	638.	3380.	1330.
7440-02-0	Nickel (Ni)	4. U	4. U	31.8	55.9	161.	15.4
7440-09-7	Potassium (K)	202000.	159000.	191000.	9800.	12200.	6590.
7440-22-4	Silver (Ag)	5. U	5. U	5. U	37.	5. U	5. U
7440-23-5	Sodium (Na)	5470000.	3520000.	4530000.	40400.	336000.	357000.
7440-62-2	Vanadium (V)	6.3	6.5	9.2	372.	205.	33.2
7440-66-6	Zinc (Zn)	20. U	20. U	24.3	380.	282.	54.1

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-S-P001-E1		037-G-P001-E1		037-S-P002-E1		037-G-P002-E1		037-S-P003-E1		037-G-P003-E1	
	ORIGINAL ID ----->	037SP001E1		037GP001E1		037SP002E1		037GP002E1		037SP003E1		037GP003E1	
	LAB SAMPLE ID --->	SP01E		GP01E		SP02E		GP02E		SP03E		GP03E	
	ID FROM REPORT -->	037SP001E1		037GP001E1		037SP002E1		037GP002E1		037SP003E1		037GP003E1	
	SAMPLE DATE ----->	05/28/97		05/28/97		05/29/97		05/28/97		07/07/97		05/28/97	
	DATE EXTRACTED -->	05/28/97		05/28/97		05/29/97		05/28/97		07/07/97		05/28/97	
	DATE ANALYZED --->	05/28/97		05/28/97		05/29/97		05/28/97		07/07/97		05/28/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	52897S		52897W		52997S		52897W		7797S		52897W	
74-87-3	Chloromethane	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	45.1		5.	U	424.		5.	U	5.	U	5.	U
75-35-4	1,1-Dichloroethene	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	7.79		5.	U	7.	U	5.	U	5.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	7.	U	74.7		7.	U	6.33		5.	U	5.	U
67-66-3	Chloroform	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	46.9		5.	U	7.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
79-00-5	1,1,2-Trichloroethane	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	14.	U	10.	U	15.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	7.	U	5.	U	7.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-S-P004-E1		037-G-P004-E1		037-S-P005-E1		037-G-P005-E1		037-S-P006-E1		037-G-P006-E1	
	ORIGINAL ID ----->	037SP004E1		037GP004E1		037SP005E1		037GP005E1		037SP006E1		037GP006E1	
	LAB SAMPLE ID --->	SP04E		GP04E		SP05E		GP05E		SP06E		GP06E	
	ID FROM REPORT -->	037SP004E1		037GP004E1		037SP005E1		037GP005E1		037SP006E1		037GP006E1	
	SAMPLE DATE ----->	07/07/97		05/29/97		07/08/97		05/28/97		07/07/97		05/28/97	
	DATE EXTRACTED -->	07/07/97		05/29/97		07/08/97		05/28/97		07/07/97		05/28/97	
	DATE ANALYZED --->	07/07/97		05/29/97		07/08/97		05/28/97		07/07/97		05/28/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	7797S		52997W		7897S		52897W		7797S		52897W	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
67-64-1	Acetone	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
78-93-3	2-Butanone (MEK)	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
591-78-6	2-Hexanone	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
9999900-02-9	Xylenes (Total)	9.	U	10.	U	10.	U	10.	U	8.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-S-P007-E1	037-G-P007-E1	037-S-P008-E1	037-G-P008-E1	037-S-P009-E1	037-G-P009-E1
	ORIGINAL ID ----->	037SP007E1	037GP007E1	037SP008E1	037GP008E1	037SP009E1	037GP009E1
	LAB SAMPLE ID --->	SP07E	GP07E	SP08E	GP08E	SP09E	GP09E
	ID FROM REPORT -->	037SP007E1	037GP007E1	037SP008E1	037GP008E1	037SP009E1	037GP009E1
	SAMPLE DATE ----->	07/07/97	05/28/97	07/07/97	05/29/97	07/08/97	05/28/97
	DATE EXTRACTED -->	07/07/97	05/28/97	07/07/97	05/29/97	07/09/97	05/28/97
	DATE ANALYZED --->	07/07/97	05/28/97	07/07/97	05/29/97	07/09/97	05/28/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	7797S	52897W	7797S	52997W	7897S	52897W
74-87-3	Chloromethane	5. U	5. U	3. U	5. U	5. U	5. U
75-01-4	Vinyl chloride	5. U	5. U	3. U	5. U	5. U	5. U
74-83-9	Bromomethane	5. U	5. U	3. U	5. U	5. U	5. U
75-00-3	Chloroethane	5. U	5. U	3. U	5. U	5. U	5. U
67-64-1	Acetone	5. U	5. U	3. U	5. U	5. U	5. U
75-35-4	1,1-Dichloroethene	5. U	5. U	3. U	5. U	5. U	5. U
75-09-2	Methylene chloride	5. U	5. U	3. U	5. U	5. U	5. U
75-15-0	Carbon disulfide	5. U	5. U	3. U	5. U	5. U	5. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	3. U	5. U	5. U	5. U
108-05-4	Vinyl acetate	5. U	5. U	3. U	5. U	5. U	5. U
75-34-3	1,1-Dichloroethane	5. U	5. U	3. U	5. U	5. U	5. U
78-93-3	2-Butanone (MEK)	5. U	5. U	3. U	5. U	5. U	5. U
156-59-2	cis-1,2-Dichloroethene	5. U	5. U	3. U	5. U	5. U	5. U
67-66-3	Chloroform	5. U	5. U	3. U	5. U	5. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	3. U	5. U	5. U	5. U
56-23-5	Carbon tetrachloride	5. U	5. U	3. U	5. U	5. U	5. U
107-06-2	1,2-Dichloroethane	5. U	5. U	3. U	5. U	5. U	5. U
71-43-2	Benzene	5. U	5. U	3. U	5. U	5. U	5. U
79-01-6	Trichloroethene	5. U	5. U	3. U	5. U	5. U	5. U
78-87-5	1,2-Dichloropropane	5. U	5. U	3. U	5. U	5. U	5. U
75-27-4	Bromodichloromethane	5. U	5. U	3. U	5. U	5. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	3. U	5. U	5. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	3. U	5. U	5. U	5. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	3. U	5. U	5. U	5. U
108-88-3	Toluene	5. U	5. U	3. U	5. U	5. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	3. U	5. U	5. U	5. U
591-78-6	2-Hexanone	5. U	5. U	3. U	5. U	5. U	5. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	3. U	5. U	5. U	5. U
127-18-4	Tetrachloroethene	5. U	5. U	3. U	5. U	5. U	5. U
124-48-1	Dibromochloromethane	5. U	5. U	3. U	5. U	5. U	5. U
108-90-7	Chlorobenzene	5. U	5. U	3. U	5. U	5. U	5. U
100-41-4	Ethylbenzene	5. U	5. U	3. U	5. U	5. U	5. U
9999900-02-9	Xylenes (Total)	10. U	10. U	7. U	10. U	10. U	10. U
100-42-5	Styrene	5. U	5. U	3. U	5. U	5. U	5. U
75-25-2	Bromoform	5. U	5. U	3. U	5. U	5. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	3. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-S-P010-E1	037-G-P010-E1	037-S-P011-E1	037-G-P011-E1	037-S-P012-E1	037-G-P012-E1
	ORIGINAL ID ----->	037SP010E1	037GP010E1	037SP011E1	037GP011E1	037SP012E1	037GP012E1
	LAB SAMPLE ID --->	SP10E	GP10E	SP11E	GP11E	SP12E	GP12E
	ID FROM REPORT -->	037SP010E1	037GP010E1	037SP011E1	037GP011E1	037SP012E1	037GP012E1
	SAMPLE DATE ----->	07/08/97	05/28/97	07/08/97	05/29/97	07/08/97	05/29/97
	DATE EXTRACTED -->	07/09/97	05/28/97	07/09/97	05/29/97	07/09/97	05/29/97
	DATE ANALYZED --->	07/09/97	05/28/97	07/09/97	05/29/97	07/09/97	05/29/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	7897S	52897W	7897S	52997W	7897S	52997W
74-87-3	Chloromethane	6. U	5. U	7. U	5. U	3. U	5. U
75-01-4	Vinyl chloride	6. U	5. U	7. U	5. U	3. U	5. U
74-83-9	Bromomethane	6. U	5. U	7. U	5. U	3. U	5. U
75-00-3	Chloroethane	6. U	5. U	7. U	5. U	3. U	5. U
67-64-1	Acetone	6. U	5. U	77.4	5. U	77.5	5. U
75-35-4	1,1-Dichloroethene	6. U	5. U	7. U	5. U	3. U	5. U
75-09-2	Methylene chloride	6. U	5. U	7. U	5. U	3. U	5. U
75-15-0	Carbon disulfide	6. U	5. U	7. U	5. U	23.5	5. U
156-60-5	trans-1,2-Dichloroethene	6. U	5. U	7. U	5. U	3. U	5. U
108-05-4	Vinyl acetate	6. U	5. U	7. U	5. U	3. U	5. U
75-34-3	1,1-Dichloroethane	6. U	5. U	7. U	5. U	3. U	5. U
78-93-3	2-Butanone (MEK)	6. U	5. U	33.1	5. U	20.7	5. U
156-59-2	cis-1,2-Dichloroethene	6. U	5. U	7. U	5. U	3. U	5. U
67-66-3	Chloroform	6. U	5. U	7. U	5. U	3. U	5. U
71-55-6	1,1,1-Trichloroethane	6. U	5. U	7. U	5. U	3. U	5. U
56-23-5	Carbon tetrachloride	6. U	5. U	7. U	5. U	3. U	5. U
107-06-2	1,2-Dichloroethane	6. U	5. U	7. U	5. U	3. U	5. U
71-43-2	Benzene	6. U	5. U	7. U	5. U	3. U	5. U
79-01-6	Trichloroethene	6. U	5. U	7. U	5. U	3. U	5. U
78-87-5	1,2-Dichloropropane	6. U	5. U	7. U	5. U	3. U	5. U
75-27-4	Bromodichloromethane	6. U	5. U	7. U	5. U	3. U	5. U
110-75-8	2-Chloroethyl vinyl ether	6. U	5. U	7. U	5. U	3. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	6. U	5. U	7. U	5. U	3. U	5. U
10061-01-5	cis-1,3-Dichloropropene	6. U	5. U	7. U	5. U	3. U	5. U
108-88-3	Toluene	6. U	5. U	7. U	5. U	5.28	5. U
10061-02-6	trans-1,3-Dichloropropene	6. U	5. U	7. U	5. U	3. U	5. U
591-78-6	2-Hexanone	6. U	5. U	7. U	5. U	3. U	5. U
79-00-5	1,1,2-Trichloroethane	6. U	5. U	7. U	5. U	3. U	5. U
127-18-4	Tetrachloroethene	6. U	5. U	7. U	5. U	3. U	5. U
124-48-1	Dibromochloromethane	6. U	5. U	7. U	5. U	3. U	5. U
108-90-7	Chlorobenzene	6. U	5. U	7. U	5. U	3. U	5. U
100-41-4	Ethylbenzene	6. U	5. U	7. U	5. U	3. U	5. U
9999900-02-9	Xylenes (Total)	12. U	10. U	13. U	10. U	6. U	10. U
100-42-5	Styrene	6. U	5. U	7. U	5. U	3. U	5. U
75-25-2	Bromoform	6. U	5. U	7. U	5. U	3. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	6. U	5. U	7. U	5. U	3. U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA							
	SAMPLE ID ------->	037-S-P013-E1	037-G-P013-E1	037-S-P014-E1	037-S-P015-E1	037-G-P015-E1	037-S-P016-E1
	ORIGINAL ID ----->	037SP013E1	037GP013E1	037SP014E1	037SP015E1	037GP015E1	037SP016E1
	LAB SAMPLE ID --->	SP13E	GP13E	SP14E	SP15E	GP15E	SP16E
	ID FROM REPORT -->	037SP013E1	037GP013E1	037SP014E1	037SP015E1	037GP015E1	037SP016E1
	SAMPLE DATE ----->	07/08/97	05/29/97	07/08/97	07/08/97	06/17/97	07/08/97
	DATE EXTRACTED -->	07/08/97	05/29/97	07/08/97	07/09/97	06/17/97	07/08/97
	DATE ANALYZED --->	07/08/97	05/29/97	07/08/97	07/09/97	06/17/97	07/08/97
	MATRIX ---------->	Soil	Water	Soil	Soil	Water	Soil
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/KG	UG/L	UG/KG
CAS #	Parameter	7897S	52997W	7897S	7897S	61797W	7897S
74-87-3	Chloromethane	5. U	5. U	4. U	8. U	5. U	4. U
75-01-4	Vinyl chloride	5. U	5. U	4. U	8. U	5. U	4. U
74-83-9	Bromomethane	5. U	5. U	4. U	8. U	5. U	4. U
75-00-3	Chloroethane	5. U	5. U	4. U	8. U	5. U	4. U
67-64-1	Acetone	5. U	5. U	4. U	22.4	5. U	4. U
75-35-4	1,1-Dichloroethene	5. U	5. U	4. U	8. U	5. U	4. U
75-09-2	Methylene chloride	5. U	5. U	4. U	8. U	5. U	4. U
75-15-0	Carbon disulfide	5. U	5. U	4. U	23.5	5. U	4. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	4. U	8. U	5. U	4. U
108-05-4	Vinyl acetate	5. U	5. U	4. U	8. U	5. U	4. U
75-34-3	1,1-Dichloroethane	5. U	5. U	4. U	8. U	5. U	4. U
78-93-3	2-Butanone (MEK)	5. U	5. U	4. U	8. U	5. U	4. U
156-59-2	cis-1,2-Dichloroethene	5. U	5. U	4. U	8. U	5. U	4. U
67-66-3	Chloroform	5. U	5. U	4. U	8. U	5. U	4. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	4. U	8. U	5. U	4. U
56-23-5	Carbon tetrachloride	5. U	5. U	4. U	8. U	5. U	4. U
107-06-2	1,2-Dichloroethane	5. U	5. U	4. U	8. U	5. U	4. U
71-43-2	Benzene	5. U	5. U	4. U	8. U	5. U	4. U
79-01-6	Trichloroethene	5. U	5. U	4. U	8. U	5. U	4. U
78-87-5	1,2-Dichloropropane	5. U	5. U	4. U	8. U	5. U	4. U
75-27-4	Bromodichloromethane	5. U	5. U	4. U	8. U	5. U	4. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	4. U	8. U	5. U	4. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	4. U	8. U	5. U	4. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	4. U	8. U	5. U	4. U
108-88-3	Toluene	5. U	5. U	4. U	8. U	5. U	4. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	4. U	8. U	5. U	4. U
591-78-6	2-Hexanone	5. U	5. U	4. U	8. U	5. U	4. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	4. U	8. U	5. U	4. U
127-18-4	Tetrachloroethene	5. U	5. U	4. U	8. U	5. U	4. U
124-48-1	Dibromochloromethane	5. U	5. U	4. U	8. U	5. U	4. U
108-90-7	Chlorobenzene	5. U	5. U	4. U	8. U	5. U	4. U
100-41-4	Ethylbenzene	5. U	5. U	4. U	8. U	5. U	4. U
9999900-02-9	Xylenes (Total)	9. U	10. U	7. U	17. U	10. U	8. U
100-42-5	Styrene	5. U	5. U	4. U	8. U	5. U	4. U
75-25-2	Bromoform	5. U	5. U	4. U	8. U	5. U	4. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	4. U	8. U	5. U	4. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-G-P016-E1		037-S-P017-E1		037-G-P017-E1		037-S-P018-E1		037-G-P018-E1		037-S-P019-E1	
	ORIGINAL ID ----->	037GP016E1		037SP017E1		037GP017E1		037SP018E1		037GP018E1		037SP019E1	
	LAB SAMPLE ID --->	GP16E		SP17E9		GP17E		SP18E9		GP18E		SP19E	
	ID FROM REPORT -->	037GP016E1		037SP017E1		037GP017E1		037SP018E1		037GP018E1		037SP019E1	
	SAMPLE DATE ----->	07/07/97		07/09/97		07/07/97		07/09/97		07/08/97		07/10/97	
	DATE EXTRACTED -->	07/07/97		07/09/97		07/07/97		07/09/97		07/08/97		07/10/97	
	DATE ANALYZED --->	07/07/97		07/09/97		07/07/97		07/09/97		07/08/97		07/10/97	
	MATRIX ---------->	Water		Soil		Water		Soil		Water		Soil	
	UNITS ---------->	UG/L		UG/KG		UG/L		UG/KG		UG/L		UG/KG	
CAS #	Parameter	7797W		7997S		7797W		7997S		7897W		71097S	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
67-64-1	Acetone	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
78-93-3	2-Butanone (MEK)	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	4.	U	5.	U	10.4	
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
591-78-6	2-Hexanone	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
9999900-02-9	Xylenes (Total)	10.	U	9.	U	10.	U	9.	U	10.	U	5.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	4.	U	5.	U	2.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA							
	SAMPLE ID ------->	037-G-P019-E1	037-G-P020-E1	037-G-P021-E1	037-S-P022-E1	037-G-P022-E1	037-S-P023-E1
	ORIGINAL ID ----->	037GP019E1	037GP020E1	037GP021E1	037SP022E1	037GP022E1	037SP023E1
	LAB SAMPLE ID --->	GP19E	GP20E	GP21E	SP22E	GP22E	SP23E
	ID FROM REPORT -->	037GP019E1	037GP020E1	037GP021E1	037SP022E1	037GP022E1	037SP023E1
	SAMPLE DATE ----->	07/08/97	07/08/97	07/08/97	07/14/97	07/08/97	07/11/97
	DATE EXTRACTED -->	07/08/97	07/08/97	07/08/97	07/14/97	07/08/97	07/11/97
	DATE ANALYZED --->	07/08/97	07/08/97	07/08/97	07/14/97	07/08/97	07/11/97
	MATRIX ---------->	Water	Water	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	UG/L	UG/L	UG/KG	UG/L	UG/KG
CAS #	Parameter	7897W	7897W	7897W	71497S	7897W	71197S
74-87-3	Chloromethane	5. U	5. U	5. U	5. U	5. U	5. U
75-01-4	Vinyl chloride	5. U	5. U	5. U	5. U	5. U	5. U
74-83-9	Bromomethane	5. U	5. U	5. U	5. U	5. U	5. U
75-00-3	Chloroethane	5. U	5. U	5. U	5. U	5. U	5. U
67-64-1	Acetone	5. U	5. U	5. U	5. U	5. U	5. U
75-35-4	1,1-Dichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
75-09-2	Methylene chloride	5. U	5. U	5. U	5. U	5. U	5. U
75-15-0	Carbon disulfide	5. U	5. U	5. U	5. U	5. U	5. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
108-05-4	Vinyl acetate	5. U	5. U	5. U	5. U	5. U	5. U
75-34-3	1,1-Dichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
78-93-3	2-Butanone (MEK)	5. U	5. U	5. U	5. U	5. U	5. U
156-59-2	cis-1,2-Dichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
67-66-3	Chloroform	5. U	5. U	5. U	5. U	5. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
56-23-5	Carbon tetrachloride	5. U	5. U	5. U	5. U	5. U	5. U
107-06-2	1,2-Dichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
71-43-2	Benzene	5. U	5. U	5. U	5. U	5. U	5. U
79-01-6	Trichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
78-87-5	1,2-Dichloropropane	5. U	5. U	5. U	5. U	5. U	5. U
75-27-4	Bromodichloromethane	5. U	5. U	5. U	5. U	5. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	5. U	5. U	5. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	5. U	5. U	5. U	5. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	5. U
108-88-3	Toluene	5. U	5. U	5. U	5. U	5. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	5. U
591-78-6	2-Hexanone	5. U	5. U	5. U	5. U	5. U	5. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
127-18-4	Tetrachloroethene	5. U	5. U	5. U	5. U	5. U	5. U
124-48-1	Dibromochloromethane	5. U	5. U	5. U	5. U	5. U	5. U
108-90-7	Chlorobenzene	5. U	5. U	5. U	5. U	5. U	5. U
100-41-4	Ethylbenzene	5. U	5. U	5. U	5. U	5. U	5. U
9999900-02-9	Xylenes (Total)	10. U	10. U	10. U	10. U	10. U	10. U
100-42-5	Styrene	5. U	5. U	5. U	5. U	5. U	5. U
75-25-2	Bromoform	5. U	5. U	5. U	5. U	5. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	5. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-S-P023-E1		037-G-P023-E1		037-S-P024-E1		037-G-P024-E1		037-G-P025-E1		037-G-P026-E1	
	ORIGINAL ID ----->	037SP023E1		037GP023E1		037SP024E1		037GP024E1		037GP025E1		037GP026E1	
	LAB SAMPLE ID --->	SP23E		GP23E		SP24E		GP24E		GP25E		GP26E	
	ID FROM REPORT -->	037SP023E1		037GP023E1		037SP024E1		037GP024E1		037GP025E1		037GP026E1	
	SAMPLE DATE ----->	07/14/97		07/09/97		07/11/97		07/09/97		07/08/97		07/09/97	
	DATE EXTRACTED -->	07/14/97		07/09/97		07/11/97		07/09/97		07/08/97		07/09/97	
	DATE ANALYZED --->	07/14/97		07/09/97		07/11/97		07/09/97		07/08/97		07/09/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Water		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/L		UG/L	
CAS #	Parameter	71497S		7997W		71197S		7997W		7897W		7997W	
74-87-3	Chloromethane	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-35-4	1,1-Dichloroethene	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-66-3	Chloroform	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-00-5	1,1,2-Trichloroethane	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	7.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	4.	U	5.	U	5.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA							
	SAMPLE ID ------->	037-S-P027-E1	037-G-P027-E1	037-S-P028-E1	037-G-P028-E1	037-S-P029-E1	037-S-P029-E1
	ORIGINAL ID ----->	037SP027E1	037GP027E1	037SP028E1	037GP028E1	037SP029E1	037SP029E1
	LAB SAMPLE ID --->	SP27E	GP27E	SP28E	GP28E	SP29E	SP29E
	ID FROM REPORT -->	037SP027E1	037GP027E1	037SP028E1	037GP028E1	037SP029E1	037SP029E1
	SAMPLE DATE ----->	07/22/97	07/09/97	07/22/97	07/09/97	07/11/97	07/22/97
	DATE EXTRACTED -->	07/22/97	07/09/97	07/22/97	07/09/97	07/11/97	07/22/97
	DATE ANALYZED --->	07/22/97	07/09/97	07/22/97	07/09/97	07/11/97	07/22/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Soil
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/KG
CAS #	Parameter	72297S	7997W	72297S	7997W	71197S	72297S
74-87-3	Chloromethane	5. U	5. U	6. U	5. U	5. U	8. U
75-01-4	Vinyl chloride	5. U	5. U	6. U	5. U	5. U	8. U
74-83-9	Bromomethane	5. U	5. U	6. U	5. U	5. U	8. U
75-00-3	Chloroethane	5. U	5. U	6. U	5. U	5. U	8. U
67-64-1	Acetone	5. U	5. U	6. U	5. U	5. U	8. U
75-35-4	1,1-Dichloroethene	5. U	5. U	6. U	5. U	5. U	8. U
75-09-2	Methylene chloride	5. U	5. U	6. U	5. U	5. U	8. U
75-15-0	Carbon disulfide	5. U	5. U	6. U	5. U	5. U	8. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	6. U	5. U	5. U	8. U
108-05-4	Vinyl acetate	5. U	5. U	6. U	5. U	5. U	8. U
75-34-3	1,1-Dichloroethane	5. U	5. U	6. U	5. U	5. U	8. U
78-93-3	2-Butanone (MEK)	5. U	5. U	6. U	5. U	5. U	8. U
156-59-2	cis-1,2-Dichloroethene	5. U	5. U	6. U	5. U	5. U	8. U
67-66-3	Chloroform	5. U	5. U	6. U	5. U	5. U	8. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	6. U	5. U	5. U	8. U
56-23-5	Carbon tetrachloride	5. U	5. U	6. U	5. U	5. U	8. U
107-06-2	1,2-Dichloroethane	5. U	5. U	6. U	5. U	5. U	8. U
71-43-2	Benzene	5. U	5. U	6. U	5. U	5. U	8. U
79-01-6	Trichloroethene	5. U	5. U	6. U	5. U	5. U	8. U
78-87-5	1,2-Dichloropropane	5. U	5. U	6. U	5. U	5. U	8. U
75-27-4	Bromodichloromethane	5. U	5. U	6. U	5. U	5. U	8. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	6. U	5. U	5. U	8. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	6. U	5. U	5. U	8. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	6. U	5. U	5. U	8. U
108-88-3	Toluene	5. U	5. U	6. U	5. U	5. U	8. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	6. U	5. U	5. U	8. U
591-78-6	2-Hexanone	5. U	5. U	6. U	5. U	5. U	8. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	6. U	5. U	5. U	8. U
127-18-4	Tetrachloroethene	5. U	5. U	6. U	5. U	5. U	8. U
124-48-1	Dibromochloromethane	5. U	5. U	6. U	5. U	5. U	8. U
108-90-7	Chlorobenzene	5. U	5. U	6. U	5. U	5. U	8. U
100-41-4	Ethylbenzene	5. U	5. U	6. U	5. U	5. U	8. U
9999900-02-9	Xylenes (Total)	11. U	10. U	13. U	10. U	10. U	16. U
100-42-5	Styrene	5. U	5. U	6. U	5. U	5. U	8. U
75-25-2	Bromoform	5. U	5. U	6. U	5. U	5. U	8. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	6. U	5. U	5. U	8. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-G-P029-E1		037-S-P030-E1		037-S-P030-E1		037-G-P030-E1		037-S-P031-E1		037-S-P031-E1	
	ORIGINAL ID ----->	037GP029E1		037SP030E1		037SP030E1		037GP030E1		037SP031E1		037SP031E1	
	LAB SAMPLE ID --->	GP29E		SP30E		SP30E		GP30E		SP31E		SP31E	
	ID FROM REPORT -->	037GP029E1		037SP030E1		037SP030E1		037GP030E1		037SP031E1		037SP031E1	
	SAMPLE DATE ----->	07/11/97		07/11/97		07/23/97		07/10/97		07/11/97		07/23/97	
	DATE EXTRACTED -->	07/11/97		07/11/97		07/23/97		07/10/97		07/11/97		07/23/97	
	DATE ANALYZED --->	07/11/97		07/11/97		07/23/97		07/10/97		07/11/97		07/23/97	
	MATRIX ---------->	Water		Soil		Soil		Water		Soil		Soil	
	UNITS ---------->	UG/L		UG/KG		UG/KG		UG/L		UG/KG		UG/KG	
CAS #	Parameter	71197W		71197S		72397S		71097W		71197S		72397S	
74-87-3	Chloromethane	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
75-01-4	Vinyl chloride	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
74-83-9	Bromomethane	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
75-00-3	Chloroethane	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
67-64-1	Acetone	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
75-35-4	1,1-Dichloroethene	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
75-09-2	Methylene chloride	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
75-15-0	Carbon disulfide	5.	U	4.	U	9.6		5.	U	5.	U	6.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
108-05-4	Vinyl acetate	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
75-34-3	1,1-Dichloroethane	5.	U	4.	U	6.	U	5.	U	5.	U	11.8	
78-93-3	2-Butanone (MEK)	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
67-66-3	Chloroform	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
71-55-6	1,1,1-Trichloroethane	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
56-23-5	Carbon tetrachloride	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
107-06-2	1,2-Dichloroethane	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
71-43-2	Benzene	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
79-01-6	Trichloroethene	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
78-87-5	1,2-Dichloropropane	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
75-27-4	Bromodichloromethane	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
108-88-3	Toluene	5.	U	4.	U	6.	U	5.	U	19.9		6.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
591-78-6	2-Hexanone	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
79-00-5	1,1,2-Trichloroethane	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
127-18-4	Tetrachloroethene	5.	U	4.	U	6.	U	5.	U	5.	U	9.86	
124-48-1	Dibromochloromethane	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
108-90-7	Chlorobenzene	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
100-41-4	Ethylbenzene	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
9999900-02-9	Xylenes (Total)	10.	U	9.	U	11.	U	10.	U	9.	U	17.4	
100-42-5	Styrene	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
75-25-2	Bromoform	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	4.	U	6.	U	5.	U	5.	U	6.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA							
	SAMPLE ID ------->	037-G-P031-E1	037-S-P032-E1	037-G-P032-E1	037-S-P033-E1	037-G-P033-E1	037-S-P034-E1
	ORIGINAL ID ----->	037GP031E1	037SP032E1	037GP032E1	037SP033E1	037GP033E1	037SP034E1
	LAB SAMPLE ID --->	GP31E	SP32E	GP32E	SP33E	GP33E	SP34E
	ID FROM REPORT -->	037GP031E1	037SP032E1	037GP032E1	037SP033E1	037GP033E1	037SP034E1
	SAMPLE DATE ----->	07/10/97	07/28/97	07/12/97	07/28/97	07/12/97	07/28/97
	DATE EXTRACTED -->	07/10/97	07/28/97	07/12/97	07/28/97	07/12/97	07/28/97
	DATE ANALYZED --->	07/10/97	07/28/97	07/12/97	07/28/97	07/12/97	07/28/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	UG/KG	UG/L	UG/KG	UG/L	UG/KG
CAS #	Parameter	71097W	72897S	71297W	72897S	71297W	72897S
74-87-3	Chloromethane	5. U	5. U	5. U	5. U	5. U	4. U
75-01-4	Vinyl chloride	5. U	5. U	5. U	5. U	5. U	4. U
74-83-9	Bromomethane	5. U	5. U	5. U	5. U	5. U	4. U
75-00-3	Chloroethane	5. U	5. U	5. U	5. U	5. U	4. U
67-64-1	Acetone	5. U	29. U	5. U	28. U	5. U	25. U
75-35-4	1,1-Dichloroethene	5. U	5. U	5. U	5. U	5. U	4. U
75-09-2	Methylene chloride	5. U	5. U	5. U	5. U	5. U	4. U
75-15-0	Carbon disulfide	5. U	5. U	5. U	5. U	5. U	4. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	5. U	5. U	5. U	4. U
108-05-4	Vinyl acetate	5. U	5. U	5. U	5. U	5. U	4. U
75-34-3	1,1-Dichloroethane	5. U	5. U	5. U	5. U	5. U	4. U
78-93-3	2-Butanone (MEK)	5. U	29. U	5. U	28. U	5. U	25. U
156-59-2	cis-1,2-Dichloroethene	5. U	5. U	5. U	5. U	5. U	4. U
67-66-3	Chloroform	5. U	5. U	5. U	5. U	5. U	4. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	5. U	5. U	5. U	4. U
56-23-5	Carbon tetrachloride	5. U	5. U	5. U	5. U	5. U	4. U
107-06-2	1,2-Dichloroethane	5. U	5. U	5. U	5. U	5. U	4. U
71-43-2	Benzene	5. U	5. U	5. U	5. U	5. U	4. U
79-01-6	Trichloroethene	5. U	5. U	5. U	5. U	5. U	4. U
78-87-5	1,2-Dichloropropane	5. U	5. U	5. U	5. U	5. U	4. U
75-27-4	Bromodichloromethane	5. U	5. U	5. U	5. U	5. U	4. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	5. U	5. U	5. U	4. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	29. U	5. U	28. U	5. U	25. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	4. U
108-88-3	Toluene	5. U	5. U	5. U	5. U	5. U	4. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	4. U
591-78-6	2-Hexanone	5. U	29. U	5. U	28. U	5. U	25. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	5. U	5. U	5. U	4. U
127-18-4	Tetrachloroethene	5. U	5. U	5. U	5. U	5. U	4. U
124-48-1	Dibromochloromethane	5. U	5. U	5. U	5. U	5. U	4. U
108-90-7	Chlorobenzene	5. U	5. U	5. U	5. U	5. U	4. U
100-41-4	Ethylbenzene	5. U	5. U	5. U	5. U	5. U	4. U
9999900-02-9	Xylenes (Total)	10. U	10. U	10. U	9. U	10. U	8. U
100-42-5	Styrene	5. U	5. U	5. U	5. U	5. U	4. U
75-25-2	Bromoform	5. U	5. U	5. U	5. U	5. U	4. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	5. U	5. U	5. U	4. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA																			
	SAMPLE ID ------->	037-G-P034-E1		037-S-P035-E1		037-S-P036-E1		037-G-P036-E1		037-S-P037-E1		037-G-P037-E1	
	ORIGINAL ID ----->	037GP034E1		037SP035E1		037SP036E1		037GP036E1		037SP037E1		037GP037E1	
	LAB SAMPLE ID --->	GP34E		SP35E		SP36E		GP36E		SP37E		GP37E	
	ID FROM REPORT -->	037GP034E1		037SP035E1		037SP036E1		037GP036E1		037SP037E1		037GP037E1	
	SAMPLE DATE ----->	07/12/97		07/28/97		07/28/97		07/21/97		07/29/97		07/21/97	
	DATE EXTRACTED -->	07/12/97		07/28/97		07/28/97		07/21/97		07/29/97		07/21/97	
	DATE ANALYZED --->	07/12/97		07/28/97		07/28/97		07/21/97		07/29/97		07/21/97	
	MATRIX ---------->	Water		Soil		Soil		Water		Soil		Water	
	UNITS ---------->	UG/L		UG/KG		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	71297W		72897S		72897S		72197W		72997S		72197W	
74-87-3	Chloromethane	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	5.	U	28.	U	27.	U	5.	U	31.	U	5.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	4.	U	17.1		5.	U	5.	U
78-93-3	2-Butanone (MEK)	5.	U	28.	U	27.	U	5.	U	31.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	4.	U	17.9		5.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	4.	U	6.93		5.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	28.	U	27.	U	5.	U	31.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	5.	U	28.	U	27.	U	5.	U	31.	U	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	4.	U	7.06		5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	9.	U	9.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	4.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-S-P038-E1	037-S-P039-E1	037-G-P039-E1	037-S-P040-E1	037-G-P040-E1	037-S-P041-E1
	ORIGINAL ID ----->	037SP038E1	037SP039E1	037GP039E1	037SP040E1	037GP040E1	037SP041E1
	LAB SAMPLE ID --->	SP38E	SP39E	GP39E	SP40E	GP40E	SP41E
	ID FROM REPORT -->	037SP038E1	037SP039E1	037GP039E1	037SP040E1	037GP040E1	037SP041E1
	SAMPLE DATE ----->	07/29/97	07/29/97	07/23/97	07/29/97	07/21/97	07/29/97
	DATE EXTRACTED -->	07/29/97	07/29/97	07/23/97	07/29/97	07/21/97	07/29/97
	DATE ANALYZED --->	07/29/97	07/29/97	07/23/97	07/29/97	07/21/97	07/29/97
	MATRIX ---------->	Soil	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/KG	UG/KG	UG/L	UG/KG	UG/L	UG/KG
CAS #	Parameter	72997S	72997S	72397W	72997S	72197W	72997S
74-87-3	Chloromethane	9. U	4. U	5. U	4. U	5. U	6. U
75-01-4	Vinyl chloride	9. U	4. U	5. U	4. U	5. U	6. U
74-83-9	Bromomethane	9. U	4. U	5. U	4. U	5. U	6. U
75-00-3	Chloroethane	9. U	4. U	5. U	4. U	5. U	6. U
67-64-1	Acetone	56. U	26. U	5. U	26. U	5. U	35. U
75-35-4	1,1-Dichloroethene	9. U	4. U	5. U	4. U	5. U	6. U
75-09-2	Methylene chloride	9. U	4. U	5. U	4. U	5. U	6. U
75-15-0	Carbon disulfide	9. U	4. U	5. U	4. U	5. U	6. U
156-60-5	trans-1,2-Dichloroethene	9. U	4. U	5. U	4. U	5. U	6. U
108-05-4	Vinyl acetate	9. U	4. U	5. U	4. U	5. U	6. U
75-34-3	1,1-Dichloroethane	9. U	4. U	5. U	4. U	5. U	6. U
78-93-3	2-Butanone (MEK)	56. U	26. U	5. U	26. U	5. U	35. U
156-59-2	cis-1,2-Dichloroethene	9. U	4. U	5. U	4. U	5. U	6. U
67-66-3	Chloroform	9. U	4. U	5. U	4. U	5. U	6. U
71-55-6	1,1,1-Trichloroethane	9. U	4. U	5. U	4. U	5. U	6. U
56-23-5	Carbon tetrachloride	9. U	4. U	5. U	4. U	5. U	6. U
107-06-2	1,2-Dichloroethane	9. U	4. U	5. U	4. U	5. U	6. U
71-43-2	Benzene	9. U	4. U	5. U	4. U	5. U	6. U
79-01-6	Trichloroethene	9. U	4. U	5. U	4. U	5. U	6. U
78-87-5	1,2-Dichloropropane	9. U	4. U	5. U	4. U	5. U	6. U
75-27-4	Bromodichloromethane	9. U	4. U	5. U	4. U	5. U	6. U
110-75-8	2-Chloroethyl vinyl ether	9. U	4. U	5. U	4. U	5. U	6. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	56. U	26. U	5. U	26. U	5. U	35. U
10061-01-5	cis-1,3-Dichloropropene	9. U	4. U	5. U	4. U	5. U	6. U
108-88-3	Toluene	9. U	4. U	5. U	4. U	5. U	6. U
10061-02-6	trans-1,3-Dichloropropene	9. U	4. U	5. U	4. U	5. U	6. U
591-78-6	2-Hexanone	56. U	26. U	5. U	26. U	5. U	35. U
79-00-5	1,1,2-Trichloroethane	9. U	4. U	5. U	4. U	5. U	6. U
127-18-4	Tetrachloroethene	9. U	4. U	5. U	4. U	5. U	6. U
124-48-1	Dibromochloromethane	9. U	4. U	5. U	4. U	5. U	6. U
108-90-7	Chlorobenzene	9. U	4. U	5. U	4. U	5. U	6. U
100-41-4	Ethylbenzene	9. U	4. U	5. U	4. U	5. U	6. U
9999900-02-9	Xylenes (Total)	19. U	9. U	10. U	9. U	10. U	12. U
100-42-5	Styrene	9. U	4. U	5. U	4. U	5. U	6. U
75-25-2	Bromoform	9. U	4. U	5. U	4. U	5. U	6. U
79-34-5	1,1,2,2-Tetrachloroethane	9. U	4. U	5. U	4. U	5. U	6. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-G-P041-E1		037-S-P042-E1		037-G-P042-E1		037-S-P043-E1		037-G-P043-E1		037-G-P044-E1	
	ORIGINAL ID ----->	037GP041E1		037SP042E1		037GP042E1		037SP043E1		037GP043E1		037GP044E1	
	LAB SAMPLE ID --->	GP41E		SP42E		GP42E		SP43E		GP43E		GP44E	
	ID FROM REPORT -->	037GP041E1		037SP042E1		037GP042E1		037SP043E1		037GP043E1		037GP044E1	
	SAMPLE DATE ----->	07/22/97		07/29/97		07/22/97		07/29/97		07/23/97		07/23/97	
	DATE EXTRACTED -->	07/22/97		07/29/97		07/22/97		07/29/97		07/23/97		07/23/97	
	DATE ANALYZED --->	07/22/97		07/29/97		07/22/97		07/29/97		07/23/97		07/23/97	
	MATRIX ---------->	Water		Soil		Water		Soil		Water		Water	
	UNITS ---------->	UG/L		UG/KG		UG/L		UG/KG		UG/L		UG/L	
CAS #	Parameter	72297W		72997S		72297W		72997S		72397W		72397W	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	5.	U	29.	U	5.	U	27.	U	5.	U	5.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	7.07		5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	5.	U	29.	U	5.	U	27.	U	5.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	29.	U	5.	U	27.	U	5.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	78.9		5.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	5.	U	29.	U	5.	U	27.	U	5.	U	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U	9.	U	10.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA							
	SAMPLE ID ------->	037-G-P045-E1	037-S-P046-E1	037-G-P046-E1	037-S-P047-E1	037-G-P047-E1	037-S-P048-E1
	ORIGINAL ID ----->	037GP045E1	037SP046E1	037GP046E1	037SP047E1	037GP047E1	037SP048E1
	LAB SAMPLE ID --->	GP45E9	SP46E	GP46E	SP47E	GP47E	SP48E
	ID FROM REPORT -->	037GP045E1	037SP046E1	037GP046E1	037SP047E1	037GP047E1	037SP048E1
	SAMPLE DATE ----->	07/23/97	08/05/97	07/24/97	08/05/97	07/24/97	08/05/97
	DATE EXTRACTED -->	07/23/97	08/05/97	07/24/97	08/05/97	07/24/97	08/05/97
	DATE ANALYZED --->	07/23/97	08/05/97	07/24/97	08/05/97	07/24/97	08/05/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	UG/KG	UG/L	UG/KG	UG/L	UG/KG
CAS #	Parameter	72397W	8597S	72497W	8597S	72497W	8597S
74-87-3	Chloromethane	5. U	5. U	5. U	5. U	5. U	8. U
75-01-4	Vinyl chloride	5. U	5. U	5. U	5. U	5. U	8. U
74-83-9	Bromomethane	5. U	5. U	5. U	5. U	5. U	8. U
75-00-3	Chloroethane	5. U	5. U	5. U	5. U	5. U	8. U
67-64-1	Acetone	5. U	29. U	30. U	29. U	30. U	48. U
75-35-4	1,1-Dichloroethene	5. U	5. U	5. U	5. U	5. U	8. U
75-09-2	Methylene chloride	5. U	5. U	5. U	5. U	5. U	8. U
75-15-0	Carbon disulfide	5. U	5. U	5. U	5. U	5. U	8. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	5. U	5. U	5. U	8. U
108-05-4	Vinyl acetate	5. U	5. U	5. U	5. U	5. U	8. U
75-34-3	1,1-Dichloroethane	5. U	5. U	5. U	5. U	5. U	8. U
78-93-3	2-Butanone (MEK)	5. U	29. U	30. U	29. U	30. U	48. U
156-59-2	cis-1,2-Dichloroethene	34.4	5. U	5. U	5. U	5. U	8. U
67-66-3	Chloroform	5. U	5. U	5. U	5. U	5. U	8. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	5. U	5. U	5. U	8. U
56-23-5	Carbon tetrachloride	5. U	5. U	5. U	5. U	5. U	8. U
107-06-2	1,2-Dichloroethane	5. U	5. U	5. U	5. U	5. U	8. U
71-43-2	Benzene	5. U	5. U	5. U	5. U	5. U	8. U
79-01-6	Trichloroethene	24.1	5. U	5. U	5. U	5. U	8. U
78-87-5	1,2-Dichloropropane	5. U	5. U	5. U	5. U	5. U	8. U
75-27-4	Bromodichloromethane	5. U	5. U	5. U	5. U	5. U	8. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	5. U	5. U	5. U	8. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	29. U	30. U	29. U	30. U	48. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	8. U
108-88-3	Toluene	5. U	5. U	5. U	5. U	5. U	8. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	8. U
591-78-6	2-Hexanone	5. U	29. U	30. U	29. U	30. U	48. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	5. U	5. U	5. U	8. U
127-18-4	Tetrachloroethene	5. U	5. U	5. U	5. U	5. U	8. U
124-48-1	Dibromochloromethane	5. U	5. U	5. U	5. U	5. U	8. U
108-90-7	Chlorobenzene	5. U	5. U	5. U	5. U	5. U	8. U
100-41-4	Ethylbenzene	5. U	5. U	5. U	5. U	5. U	8. U
9999900-02-9	Xylenes (Total)	10. U	10. U	10. U	10. U	10. U	16. U
100-42-5	Styrene	5. U	5. U	5. U	5. U	5. U	8. U
75-25-2	Bromoform	5. U	5. U	5. U	5. U	5. U	8. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	5. U	5. U	5. U	8. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-G-P048-E1		037-S-P049-E1		037-G-P049-E1		037-S-P050-E1		037-G-P050-E1		037-S-P051-E1	
	ORIGINAL ID ----->	037GP048E1		037SP049E1		037GP049E1		037SP050E1		037GP050E1		037SP051E1	
	LAB SAMPLE ID --->	GP48E		SP49E		GP49E		SP50E		GP50E		SP51E	
	ID FROM REPORT -->	037GP048E1		037SP049E1		037GP049E1		037SP050E1		037GP050E1		037SP051E1	
	SAMPLE DATE ----->	07/26/97		08/05/97		07/25/97		08/06/97		07/25/97		08/07/97	
	DATE EXTRACTED -->	07/26/97		08/05/97		07/25/97		08/06/97		07/25/97		08/07/97	
	DATE ANALYZED --->	07/26/97		08/05/97		07/25/97		08/06/97		07/25/97		08/07/97	
	MATRIX ---------->	Water		Soil		Water		Soil		Water		Soil	
	UNITS ---------->	UG/L		UG/KG		UG/L		UG/KG		UG/L		UG/KG	
CAS #	Parameter	72697W		8597S		72597W		8697S		72597W		8797S	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
67-64-1	Acetone	30.	U	31.	U	30.	U	31.	U	30.	U	36.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
78-93-3	2-Butanone (MEK)	30.	U	31.	U	30.	U	31.	U	30.	U	36.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	30.	U	31.	U	30.	U	31.	U	30.	U	36.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
591-78-6	2-Hexanone	30.	U	31.	U	30.	U	31.	U	30.	U	36.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	12.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-G-P051-E1		037-S-P052-E1		037-G-P052-E1		037-S-P053-E1		037-G-P053-E1		037-S-P054-E1	
	ORIGINAL ID ----->	037GP051E1		037SP052E1		037GP052E1		037SP053E1		037GP053E1		037SP054E1	
	LAB SAMPLE ID --->	GP51E		SP52E		GP52E		SP53E		GP53E		SP54E	
	ID FROM REPORT -->	037GP051E1		037SP052E1		037GP052E1		037SP053E1		037GP053E1		037SP054E1	
	SAMPLE DATE ----->	07/25/97		08/07/97		07/25/97		08/07/97		07/26/97		08/07/97	
	DATE EXTRACTED -->	07/25/97		08/07/97		07/25/97		08/07/97		07/26/97		08/07/97	
	DATE ANALYZED --->	07/25/97		08/07/97		07/25/97		08/07/97		07/26/97		08/07/97	
	MATRIX ---------->	Water		Soil		Water		Soil		Water		Soil	
	UNITS ---------->	UG/L		UG/KG		UG/L		UG/KG		UG/L		UG/KG	
CAS #	Parameter	72597W		8797S		72597W		8797S		72697W		8797S	
74-87-3	Chloromethane	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
75-01-4	Vinyl chloride	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
74-83-9	Bromomethane	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
75-00-3	Chloroethane	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
67-64-1	Acetone	30.	U	37.	U	30.	U	38.	U	30.	U	44.	U
75-35-4	1,1-Dichloroethene	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
75-09-2	Methylene chloride	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
75-15-0	Carbon disulfide	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
108-05-4	Vinyl acetate	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
75-34-3	1,1-Dichloroethane	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
78-93-3	2-Butanone (MEK)	30.	U	37.	U	30.	U	38.	U	30.	U	44.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
67-66-3	Chloroform	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
71-55-6	1,1,1-Trichloroethane	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
56-23-5	Carbon tetrachloride	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
107-06-2	1,2-Dichloroethane	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
71-43-2	Benzene	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
79-01-6	Trichloroethene	5.	U	6.	U	13.5		6.	U	5.	U	7.	U
78-87-5	1,2-Dichloropropane	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
75-27-4	Bromodichloromethane	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	30.	U	37.	U	30.	U	38.	U	30.	U	44.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
108-88-3	Toluene	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
591-78-6	2-Hexanone	30.	U	37.	U	30.	U	38.	U	30.	U	44.	U
79-00-5	1,1,2-Trichloroethane	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
127-18-4	Tetrachloroethene	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
124-48-1	Dibromochloromethane	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
108-90-7	Chlorobenzene	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
100-41-4	Ethylbenzene	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
9999900-02-9	Xylenes (Total)	10.	U	12.	U	10.	U	13.	U	10.	U	15.	U
100-42-5	Styrene	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
75-25-2	Bromoform	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	6.	U	5.	U	6.	U	5.	U	7.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-G-P054-E1		037-S-P055-E1		037-G-P055-E1		037-S-P056-E1		037-G-P056-E1		037-G-P057-E1	
	ORIGINAL ID ----->	037GP054E1		037SP055E1		037GP055E1		037SP056E1		037GP056E1		037GP057E1	
	LAB SAMPLE ID --->	GP54E		SP55E		GP55E		SP56E		GP56E		GP57E	
	ID FROM REPORT -->	037GP054E1		037SP055E1		037GP055E1		037SP056E1		037GP056E1		037GP057E1	
	SAMPLE DATE ----->	07/25/97		08/07/97		07/26/97		08/07/97		07/26/97		07/27/97	
	DATE EXTRACTED -->	07/25/97		08/07/97		07/26/97		08/07/97		07/26/97		07/27/97	
	DATE ANALYZED --->	07/25/97		08/07/97		07/26/97		08/07/97		07/26/97		07/27/97	
	MATRIX ---------->	Water		Soil		Water		Soil		Water		Water	
	UNITS ---------->	UG/L		UG/KG		UG/L		UG/KG		UG/L		UG/L	
CAS #	Parameter	72597W		8797S		72697W		8797S		72697W		72797W	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
67-64-1	Acetone	30.	U	29.	U	30.	U	24.	U	30.	U	30.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	4.	U	5.	U	27.3	
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	4.	U	5.	U	31.7	
78-93-3	2-Butanone (MEK)	30.	U	29.	U	30.	U	24.	U	30.	U	30.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	35.2		4.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	4.	U	5.	U	6.23	
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	30.	U	29.	U	30.	U	24.	U	30.	U	30.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
591-78-6	2-Hexanone	30.	U	29.	U	30.	U	24.	U	30.	U	30.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U	8.	U	10.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-G-P058-E1		037-G-P059-E1		037-G-P060-E1		037-G-P061-E1		037-G-P062-E1		037-G-P063-E1	
	ORIGINAL ID ----->	037GP058E1		037GP059E1		037GP060E1		037GP061E1		037GP062E1		037GP063E1	
	LAB SAMPLE ID --->	GP58E		GP59E		GP60E		GP61E		GP62E		GP63E	
	ID FROM REPORT -->	037GP058E1		037GP059E1		037GP060E1		037GP061E1		037GP062E1		037GP063E1	
	SAMPLE DATE ----->	07/27/97		07/27/97		07/27/97		07/28/97		07/28/97		07/28/97	
	DATE EXTRACTED -->	07/27/97		07/27/97		07/27/97		07/28/97		07/28/97		07/28/97	
	DATE ANALYZED --->	07/27/97		07/27/97		07/27/97		07/28/97		07/28/97		07/28/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	72797W		72797W		72797W		72897W		72897W		72897W	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
75-35-4	1,1-Dichloroethene	7.38		5.	U	5.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	9.		5.	U	5.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
156-59-2	cis-1,2-Dichloroethene	8.93		5.	U	5.	U	5.	U	5.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	6.43		5.	U	5.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-G-P064-E1		037-G-P065-E1		037-G-P066-E1		037-G-P067-E1		037-G-P068-E1		037-G-P069-E1	
	ORIGINAL ID ----->	037GP064E1		037GP065E1		037GP066E1		037GP067E1		037GP068E1		037GP069E1	
	LAB SAMPLE ID --->	GP64E		GP65E		GP66E		GP67E		GP68E		GP69E	
	ID FROM REPORT -->	037GP064E1		037GP065E1		037GP066E1		037GP067E1		037GP068E1		037GP069E1	
	SAMPLE DATE ----->	07/29/97		07/28/97		07/29/97		07/29/97		07/28/97		07/29/97	
	DATE EXTRACTED -->	07/29/97		07/28/97		07/29/97		07/29/97		07/28/97		07/29/97	
	DATE ANALYZED --->	07/29/97		07/28/97		07/29/97		07/29/97		07/28/97		07/29/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	72997W		72897W		72997W		72997W		72897W		72997W	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	33.8		5.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	5.	U	11.5		5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-G-P070-E1		037-G-P071-E1		037-G-P072-E1		037-G-P073-E1		037-G-P074-E1		037-G-P075-E1	
	ORIGINAL ID ----->	037GP070E1		037GP071E1		037GP072E1		037GP073E1		037GP074E1		037GP075E1	
	LAB SAMPLE ID --->	GP70E		GP71E		GP72E		GP73E		GP74E		GP75E	
	ID FROM REPORT -->	037GP070E1		037GP071E1		037GP072E1		037GP073E1		037GP074E1		037GP075E1	
	SAMPLE DATE ----->	07/29/97		07/30/97		07/29/97		07/29/97		07/30/97		07/30/97	
	DATE EXTRACTED -->	07/29/97		07/30/97		07/29/97		07/29/97		07/30/97		07/30/97	
	DATE ANALYZED --->	07/29/97		07/30/97		07/29/97		07/29/97		07/30/97		07/30/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	72997W		73097W		72997W		72997W		73097W		73097W	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-66-3	Chloroform	5.	U	20.6		5.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA																			
	SAMPLE ID ------->	037-G-P076-E1		037-G-P077-E1		037-G-P078-E1		037-G-P079-E1		037-G-P080-E1		037-G-P081-E1	
	ORIGINAL ID ----->	037GP076E1		037GP077E1		037GP078E1		037GP079E1		037GP080E1		037GP081E1	
	LAB SAMPLE ID --->	GP76E		GP77E		GP78E		GP79E		GP80E		GP81E	
	ID FROM REPORT -->	037GP076E1		037GP077E1		037GP078E1		037GP079E1		037GP080E1		037GP081E1	
	SAMPLE DATE ----->	07/30/97		07/30/97		07/30/97		07/30/97		08/05/97		08/05/97	
	DATE EXTRACTED -->	07/30/97		07/30/97		07/30/97		07/30/97		08/05/97		08/05/97	
	DATE ANALYZED --->	07/30/97		07/30/97		07/30/97		07/30/97		08/05/97		08/05/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	73097W		73097W		73097W		73097W		8597W		8597W	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	8.99		5.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	5.	U	35.4		11.9	
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	5.	U	28.1		97.6	
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-G-P082-E1		037-G-P083-E1		037-G-P084-E1		037-G-P085-E1		037-G-P086-E1		037-G-P087-E1	
	ORIGINAL ID ----->	037GP082E1		037GP083E1		037GP084E1		037GP085E1		037GP086E1		037GP087E1	
	LAB SAMPLE ID --->	GP82E		GP83E		GP84E		GP85E		GP86E		GP87E	
	ID FROM REPORT -->	037GP082E1		037GP083E1		037GP084E1		037GP085E1		037GP086E1		037GP087E1	
	SAMPLE DATE ----->	08/05/97		08/06/97		08/06/97		08/06/97		08/06/97		08/09/97	
	DATE EXTRACTED -->	08/05/97		08/06/97		08/06/97		08/06/97		08/06/97		08/09/97	
	DATE ANALYZED --->	08/05/97		08/06/97		08/06/97		08/06/97		08/06/97		08/09/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	8597W		8697W		8697W		8697W		8697W		8997W	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	32.3		5.	U	5.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-G-P088-E1		037-G-P089-E1		037-G-P090-E1		037-G-P091-E1		037-G-P092-E1		037-G-P093-E1	
	ORIGINAL ID ----->	037GP088E1		037GP089E1		037GP090E1		037GP091E1		037GP092E1		037GP093E1	
	LAB SAMPLE ID --->	GP88E		GP89E		GP90E		GP91E		GP92E		GP93E	
	ID FROM REPORT -->	037GP088E1		037GP089E1		037GP090E1		037GP091E1		037GP092E1		037GP093E1	
	SAMPLE DATE ----->	08/06/97		08/07/97		08/07/97		08/07/97		08/07/97		08/07/97	
	DATE EXTRACTED -->	08/06/97		08/07/97		08/07/97		08/07/97		08/07/97		08/07/97	
	DATE ANALYZED --->	08/06/97		08/07/97		08/07/97		08/07/97		08/07/97		08/07/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	8697W		8797W		8797W		8797W		8797W		8797W	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	9.49		5.	U	5.	U	5.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	5.	U	8.31		17.6	
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.19		5.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	71.9		5.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-G-P094-E1		037-G-P095-E1		037-G-P096-E1		037-G-P097-E1		037-G-P098-E1		037-G-P099-E1	
	ORIGINAL ID ----->	037GP094E1		037GP095E1		037GP096E1		037GP097E1		037GP098E1		037GP099E1	
	LAB SAMPLE ID --->	GP94E		GP95E		GP96E		GP97E		GP98E		GP99E	
	ID FROM REPORT -->	037GP094E1		037GP095E1		037GP096E1		037GP097E1		037GP098E1		037GP099E1	
	SAMPLE DATE ----->	08/07/97		08/08/97		08/08/97		08/08/97		08/08/97		08/12/97	
	DATE EXTRACTED -->	08/07/97		08/08/97		08/08/97		08/08/97		08/08/97		08/12/97	
	DATE ANALYZED --->	08/07/97		08/08/97		08/08/97		08/08/97		08/08/97		08/12/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	8797W		8897W		8897W		8897W		8897W		81297W	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
156-59-2	cis-1,2-Dichloroethene	720.		5.	U	5.	U	5.	U	5.	U	5.	U
67-66-3	Chloroform	5.	U	14.1		32.		5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	934.		5.	U	5.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	2190.		5.9		5.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-G-P09A-E1		037-G-P103-E1		037-G-P11A-E1		037-G-P16A-E1		037-G-P17A-E1		037-G-P18A-E1	
	ORIGINAL ID ----->	037GP09AE1		037GP103E1		037GP11AE1		037GP16AE1		037GP17AE1		037GP18AE1	
	LAB SAMPLE ID --->	GP09E		GP103E		GP11E		GP16AE		GP17AE		GP18AE	
	ID FROM REPORT -->	037GP09AE1		037GP103E1		037GP11AE1		037GP16AE1		037GP17AE1		037GP18AE1	
	SAMPLE DATE ----->	07/11/97		08/09/97		07/11/97		07/11/97		07/12/97		07/12/97	
	DATE EXTRACTED -->	07/11/97		08/09/97		07/11/97		07/11/97		07/12/97		07/12/97	
	DATE ANALYZED --->	07/11/97		08/09/97		07/11/97		07/11/97		07/12/97		07/12/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	71197W		8997W		71197W		71197W		71297W		71297W	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	5.	U	30.	U	5.	U	5.	U	5.	U	5.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	5.	U	30.	U	5.	U	5.	U	5.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	30.	U	5.	U	5.	U	5.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	5.	U	30.	U	5.	U	5.	U	5.	U	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-G-P19A-E1	037-G-P20A-E1	037-G-P21A-E1	037-G-P22A-E1	037-G-P23A-E1	037-G-P24A-E1
	ORIGINAL ID ----->	037GP19AE1	037GP20AE1	037GP21AE1	037GP22AE1	037GP23AE1	037GP24AE1
	LAB SAMPLE ID --->	GP19AE	GP20AE	GP21AE	GP22AE	GP23AE9	GP24AE
	ID FROM REPORT -->	037GP19AE1	037GP20AE1	037GP21AE1	037GP22AE1	037GP23AE1	037GP24AE1
	SAMPLE DATE ----->	07/12/97	07/12/97	07/13/97	07/14/97	07/14/97	07/15/97
	DATE EXTRACTED -->	07/12/97	07/12/97	07/13/97	07/14/97	07/14/97	07/15/97
	DATE ANALYZED --->	07/12/97	07/12/97	07/13/97	07/14/97	07/14/97	07/15/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	71297W	71297W	71397W	71497W	71497W	71597W
74-87-3	Chloromethane	5. U	5. U	5. U	5. U	5. U	5. U
75-01-4	Vinyl chloride	5. U	5. U	5. U	5. U	5. U	5. U
74-83-9	Bromomethane	5. U	5. U	5. U	5. U	5. U	5. U
75-00-3	Chloroethane	5. U	5. U	5. U	5. U	5. U	5. U
67-64-1	Acetone	5. U	5. U	5. U	5. U	5. U	5. U
75-35-4	1,1-Dichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
75-09-2	Methylene chloride	5. U	5. U	5. U	5. U	5. U	5. U
75-15-0	Carbon disulfide	5. U	5. U	5. U	5. U	5. U	5. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
108-05-4	Vinyl acetate	5. U	5. U	5. U	5. U	5. U	5. U
75-34-3	1,1-Dichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
78-93-3	2-Butanone (MEK)	5. U	5. U	5. U	5. U	5. U	5. U
156-59-2	cis-1,2-Dichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
67-66-3	Chloroform	5. U	5. U	5. U	5. U	5. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
56-23-5	Carbon tetrachloride	5. U	5. U	5. U	5. U	5. U	5. U
107-06-2	1,2-Dichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
71-43-2	Benzene	5. U	5. U	5. U	5. U	5. U	5. U
79-01-6	Trichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
78-87-5	1,2-Dichloropropane	5. U	5. U	5. U	5. U	5. U	5. U
75-27-4	Bromodichloromethane	5. U	5. U	5. U	5. U	5. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	5. U	5. U	5. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	5. U	5. U	5. U	5. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	5. U
108-88-3	Toluene	5. U	5. U	5. U	5. U	5. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	5. U
591-78-6	2-Hexanone	5. U	5. U	5. U	5. U	5. U	5. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
127-18-4	Tetrachloroethene	5. U	5. U	5. U	5. U	5. U	5. U
124-48-1	Dibromochloromethane	5. U	5. U	5. U	5. U	5. U	5. U
108-90-7	Chlorobenzene	5. U	5. U	5. U	5. U	5. U	5. U
100-41-4	Ethylbenzene	5. U	5. U	5. U	5. U	5. U	5. U
9999900-02-9	Xylenes (Total)	10. U	10. U	10. U	10. U	10. U	10. U
100-42-5	Styrene	5. U	5. U	5. U	5. U	5. U	5. U
75-25-2	Bromoform	5. U	5. U	5. U	5. U	5. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	5. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E SWMU 037 DPT

SW846-VOA

SAMPLE ID ------->	037-G-P82A-E1
ORIGINAL ID ----->	037GP82AE1
LAB SAMPLE ID --->	GP82AE
ID FROM REPORT -->	037GP82AE1
SAMPLE DATE ----->	07/29/97
DATE EXTRACTED -->	07/29/97
DATE ANALYZED --->	07/29/97
MATRIX ---------->	Water
UNITS ---------->	UG/L

CAS #	Parameter	72997W	
74-87-3	Chloromethane	5.	U
75-01-4	Vinyl chloride	5.	U
74-83-9	Bromomethane	5.	U
75-00-3	Chloroethane	5.	U
67-64-1	Acetone	30.	U
75-35-4	1,1-Dichloroethene	5.	U
75-09-2	Methylene chloride	5.	U
75-15-0	Carbon disulfide	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U
108-05-4	Vinyl acetate	5.	U
75-34-3	1,1-Dichloroethane	5.	U
78-93-3	2-Butanone (MEK)	30.	U
156-59-2	cis-1,2-Dichloroethene	5.	U
67-66-3	Chloroform	9.36	
71-55-6	1,1,1-Trichloroethane	5.	U
56-23-5	Carbon tetrachloride	5.	U
107-06-2	1,2-Dichloroethane	5.	U
71-43-2	Benzene	5.	U
79-01-6	Trichloroethene	5.	U
78-87-5	1,2-Dichloropropane	5.	U
75-27-4	Bromodichloromethane	12.5	
110-75-8	2-Chloroethyl vinyl ether	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	30.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U
108-88-3	Toluene	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U
591-78-6	2-Hexanone	30.	U
79-00-5	1,1,2-Trichloroethane	5.	U
127-18-4	Tetrachloroethene	5.	U
124-48-1	Dibromochloromethane	18.2	
108-90-7	Chlorobenzene	5.	U
100-41-4	Ethylbenzene	5.	U
9999900-02-9	Xylenes (Total)	10.	U
100-42-5	Styrene	5.	U
75-25-2	Bromoform	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-S-P001-E1	699-G-P001-E1	699-S-P002-E1	699-G-P002-E1	699-S-P003-E1	699-G-P003-E1
	ORIGINAL ID ----->	699SP001E1	699GP001E1	699SP002E1	699GP002E1	699SP003E1	699GP003E1
	LAB SAMPLE ID --->	29746.04	29746.03	29994.09	29746.01	29994.10	29994.06
	ID FROM REPORT -->	699SP001E1	699GP001E1	699SP002E1	699GP002E1	699SP003E1	699GP003E1
	SAMPLE DATE ----->	06/17/97	06/17/97	07/08/97	06/17/97	07/08/97	07/08/97
	DATE EXTRACTED -->	06/26/97	06/25/97	07/14/97	06/25/97	07/14/97	07/14/97
	DATE ANALYZED --->	06/28/97	06/26/97	07/18/97	06/26/97	07/18/97	07/18/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29746	29746	29994	29746	29994	29994
57-12-5	Cyanide (CN)	0.475 U	5.6	0.29 U	5. U	0.402 U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-S-P004-E1	699-G-P004-E1	699-S-P005-E1	699-G-P005-E1	699-S-P006-E1	699-G-P006-E1
	ORIGINAL ID ----->	699SP004E1	699GP004E1	699SP005E1	699GP005E1	699SP006E1	699GP006E1
	LAB SAMPLE ID --->	29994.13	30045.13	29994.22	30053.14	30045.02	30037.04
	ID FROM REPORT -->	699SP004E1	699GP004E1	699SP005E1	699GP005E1	699SP006E1	699GP006E1
	SAMPLE DATE ----->	07/08/97	07/09/97	07/08/97	07/11/97	07/09/97	07/10/97
	DATE EXTRACTED -->	07/14/97	07/17/97	07/14/97	07/14/97	07/18/97	07/14/97
	DATE ANALYZED --->	07/18/97	07/22/97	07/18/97	07/18/97	07/22/97	07/18/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29994	30045	29994	30037	30045	30037
57-12-5	Cyanide (CN)	0.388 U	5. U	0.312 U	5. U	0.314 U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-S-P007-E1	699-G-P007-E1	699-S-P008-E1	699-G-P008-E1	699-S-P009-E1	699-G-P009-E1
	ORIGINAL ID ----->	699SP007E1	699GP007E1	699SP008E1	699GP008E1	699SP009E1	699GP009E1
	LAB SAMPLE ID --->	30045.05	30037.05	29994.17	30037.01	29994.18	30053.12
	ID FROM REPORT -->	699SP007E1	699GP007E1	699SP008E1	699GP008E1	699SP009E1	699GP009E1
	SAMPLE DATE ----->	07/09/97	07/10/97	07/08/97	07/10/97	07/08/97	07/11/97
	DATE EXTRACTED -->	07/18/97	07/14/97	07/14/97	07/14/97	07/14/97	07/14/97
	DATE ANALYZED --->	07/22/97	07/18/97	07/18/97	07/18/97	07/18/97	07/18/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	30045	30037	29994	30037	29994	30037
57-12-5	Cyanide (CN)	0.308 U	5. U	0.41	5. U	0.309 U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE							
	SAMPLE ID ------->	699-S-P010-E1	699-G-P010-E1	699-S-P011-E1	699-G-P011-E1	699-S-P012-E1	699-G-P012-E1
	ORIGINAL ID ----->	699SP010E1	699GP010E1	699SP011E1	699GP011E1	699SP012E1	699GP012E1
	LAB SAMPLE ID --->	30045.03	30095.08	30045.04	30053.13	30045.06	30210.02
	ID FROM REPORT -->	699SP010E1	699GP010E1	699SP011E1	699GP011E1	699SP012E1	699GP012E1
	SAMPLE DATE ----->	07/09/97	07/12/97	07/09/97	07/11/97	07/09/97	07/21/97
	DATE EXTRACTED -->	07/18/97	07/23/97	07/18/97	07/14/97	07/18/97	07/29/97
	DATE ANALYZED --->	07/22/97	07/26/97	07/22/97	07/18/97	07/22/97	07/30/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	30045	30095	30045	30037	30045	30117
57-12-5	Cyanide (CN)	0.336 U	5. U	0.318 U	5. U	0.314 U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-S-P013-E1	699-G-P013-E1	699-S-P014-E1	699-G-P014-E1	699-S-P015-E1	699-G-P015-E1
	ORIGINAL ID ----->	699SP013E1	699GP013E1	699SP014E1	699GP014E1	699SP015E1	699GP015E1
	LAB SAMPLE ID --->	30045.08	30053.15	30045.07	30053.16	30045.10	30095.10
	ID FROM REPORT -->	699SP013E1	699GP013E1	699SP014E1	699GP014E1	699SP015E1	699GP015E1
	SAMPLE DATE ----->	07/09/97	07/11/97	07/09/97	07/11/97	07/09/97	07/13/97
	DATE EXTRACTED -->	07/18/97	07/14/97	07/18/97	07/14/97	07/18/97	07/23/97
	DATE ANALYZED --->	07/22/97	07/18/97	07/22/97	07/18/97	07/22/97	07/26/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	30045	30037	30045	30037	30045	30095
57-12-5	Cyanide (CN)	0.574	5. U	1.63	5. U	0.299	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-S-P016-E1	699-G-P016-E1	699-G-P017-E1	699-S-P018-E1	699-G-P018-E1	699-S-P019-E1
	ORIGINAL ID ----->	699SP016E1	699GP016E1	699GP017E1	699SP018E1	699GP018E1	699SP019E1
	LAB SAMPLE ID --->	30045.09	30259.05	30259.06	30037.06	30281.13	30037.07
	ID FROM REPORT -->	699SP016E1	699GP016E1	699GP017E1	699SP018E1	699GP018E1	699SP019E1
	SAMPLE DATE ----->	07/09/97	07/23/97	07/23/97	07/10/97	07/24/97	07/10/97
	DATE EXTRACTED -->	07/18/97	07/30/97	07/30/97	07/15/97	07/30/97	07/15/97
	DATE ANALYZED --->	07/22/97	07/31/97	07/31/97	07/18/97	07/31/97	07/18/97
	MATRIX ---------->	Soil	Water	Water	Soil	Water	Soil
	UNITS ---------->	MG/KG	UG/L	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	30045	30259	30259	30037	30281	30037
57-12-5	Cyanide (CN)	0.312 U	5. U	5. U	0.369 U	5. U	0.269 U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE							
	SAMPLE ID ------->	699-G-P019-E1	699-S-P020-E1	699-G-P020-E1	699-S-P021-E1	699-G-P021-E1	699-S-P022-E1
	ORIGINAL ID ----->	699GP019E1	699SP020E1	699GP020E1	699SP021E1	699GP021E1	699SP022E1
	LAB SAMPLE ID --->	30259.07	30037.08	30380.07	30053.03	30281.01	30053.08
	ID FROM REPORT -->	699GP019E1	699SP020E1	699GP020E1	699SP021E1	699GP021E1	699SP022E1
	SAMPLE DATE ----->	07/23/97	07/10/97	07/30/97	07/11/97	07/24/97	07/11/97
	DATE EXTRACTED -->	07/30/97	07/15/97	08/08/97	07/15/97	07/30/97	07/15/97
	DATE ANALYZED --->	07/31/97	07/18/97	08/10/97	07/18/97	07/31/97	07/18/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	30259	30037	30380	30037	30281	30037
57-12-5	Cyanide (CN)	5. U	0.319 U	5. U	0.291 U	5. U	0.419

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE							
	SAMPLE ID ------->	699-G-P022-E1	699-S-P023-E1	699-G-P023-E1	699-S-P024-E1	699-G-P024-E1	699-S-P025-E1
	ORIGINAL ID ----->	699GP022E1	699SP023E1	699GP023E1	699SP024E1	699GP024E1	699SP025E1
	LAB SAMPLE ID --->	30281.02	30053.10	30281.03	30053.09	30281.05	30096.12
	ID FROM REPORT -->	699GP022E1	699SP023E1	699GP023E1	699SP024E1	699GP024E1	699SP025E1
	SAMPLE DATE ----->	07/24/97	07/11/97	07/24/97	07/11/97	07/24/97	07/12/97
	DATE EXTRACTED -->	07/30/97	07/15/97	07/30/97	07/15/97	07/30/97	07/21/97
	DATE ANALYZED --->	07/31/97	07/18/97	07/31/97	07/18/97	07/31/97	07/23/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	30281	30037	30281	30037	30281	30096
57-12-5	Cyanide (CN)	5. U	0.277 U	5. U	0.303 U	5. U	0.301 U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-G-P025-E1	699-S-P026-E1	699-G-P026-E1	699-S-P027-E1	699-G-P027-E1	699-S-P028-E1
	ORIGINAL ID ----->	699GP025E1	699SP026E1	699GP026E1	699SP027E1	699GP027E1	699SP028E1
	LAB SAMPLE ID --->	30281.06	30096.11	30281.07	30096.10	30281.11	30053.07
	ID FROM REPORT -->	699GP025E1	699SP026E1	699GP026E1	699SP027E1	699GP027E1	699SP028E1
	SAMPLE DATE ----->	07/24/97	07/12/97	07/24/97	07/12/97	07/24/97	07/11/97
	DATE EXTRACTED -->	07/30/97	07/21/97	07/30/97	07/21/97	07/30/97	07/15/97
	DATE ANALYZED --->	07/31/97	07/23/97	07/31/97	07/23/97	07/31/97	07/18/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	30281	30096	30281	30096	30281	30037
57-12-5	Cyanide (CN)	5. U	0.318 U	5. U	0.312 U	5. U	0.308 U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-G-P028-E1	699-S-P029-E1	699-G-P029-E1	699-S-P030-E1	699-S-P031-E1	699-G-P031-E1
	ORIGINAL ID ----->	699GP028E1	699SP029E1	699GP029E1	699SP030E1	699SP031E1	699GP031E1
	LAB SAMPLE ID --->	30281.09	30053.06	30305.02	30053.04	30053.05	30305.01
	ID FROM REPORT -->	699GP028E1	699SP029E1	699GP029E1	699SP030E1	699SP031E1	699GP031E1
	SAMPLE DATE ----->	07/24/97	07/11/97	07/25/97	07/11/97	07/11/97	07/25/97
	DATE EXTRACTED -->	07/30/97	07/15/97	08/05/97	07/15/97	07/15/97	08/05/97
	DATE ANALYZED --->	07/31/97	07/18/97	08/06/97	07/18/97	07/18/97	08/06/97
	MATRIX ---------->	Water	Soil	Water	Soil	Soil	Water
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	MG/KG	UG/L
CAS #	Parameter	30281	30037	30305	30037	30037	30305
57-12-5	Cyanide (CN)	5. U	0.336 U	5. U	0.328 U	0.308 U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-S-P032-E1	699-G-P032-E1	699-S-P033-E1	699-G-P033-E1	699-S-P034-E1	699-G-P034-E1
	ORIGINAL ID ----->	699SP032E1	699GP032E1	699SP033E1	699GP033E1	699SP034E1	699GP034E1
	LAB SAMPLE ID --->	30053.01	30281.12	30053.02	30336.04	30096.14	30336.06
	ID FROM REPORT -->	699SP032E1	699GP032E1	699SP033E1	699GP033E1	699SP034E1	699GP034E1
	SAMPLE DATE ----->	07/11/97	07/24/97	07/11/97	07/26/97	07/12/97	07/26/97
	DATE EXTRACTED -->	07/15/97	07/30/97	07/15/97	07/06/97	07/21/97	08/06/97
	DATE ANALYZED --->	07/18/97	07/31/97	07/18/97	08/09/97	07/23/97	08/09/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	30037	30281	30037	30336	30096	30336
57-12-5	Cyanide (CN)	0.266 U	5. U	0.282 U	5. U	0.289 U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-S-P035-E1	699-G-P035-E1	699-S-P036-E1	699-G-P036-E1	699-S-P037-E1	699-G-P037-E1
	ORIGINAL ID ----->	699SP035E1	699GP035E1	699SP036E1	699GP036E1	699SP037E1	699GP037E1
	LAB SAMPLE ID --->	30096.01	30095.03	30096.02	30095.04	30096.04	30096.17
	ID FROM REPORT -->	699SP035E1	699GP035E1	699SP036E1	699GP036E1	699SP037E1	699GP037E1
	SAMPLE DATE ----->	07/14/97	07/12/97	07/14/97	07/12/97	07/14/97	07/12/97
	DATE EXTRACTED -->	07/21/97	07/23/97	07/21/97	07/23/97	07/21/97	07/21/97
	DATE ANALYZED --->	07/23/97	07/26/97	07/23/97	07/26/97	07/23/97	07/23/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	30096	30095	30096	30095	30096	30096
57-12-5	Cyanide (CN)	0.364 U	5. U	0.275 U	5. U	0.3 U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-S-P038-E1	699-G-P038-E1	699-S-P039-E1	699-G-P039-E1	699-S-P040-E1	699-G-P040-E1
	ORIGINAL ID ----->	699SP038E1	699GP038E1	699SP039E1	699GP039E1	699SP040E1	699GP040E1
	LAB SAMPLE ID --->	30096.05	30095.21	30096.07	30096.15	30096.08	30095.12
	ID FROM REPORT -->	699SP038E1	699GP038E1	699SP039E1	699GP039E1	699SP040E1	699GP040E1
	SAMPLE DATE ----->	07/14/97	07/13/97	07/14/97	07/12/97	07/14/97	07/13/97
	DATE EXTRACTED -->	07/21/97	07/21/97	07/21/97	07/21/97	07/21/97	07/23/97
	DATE ANALYZED --->	07/23/97	07/23/97	07/23/97	07/23/97	07/23/97	07/26/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	30096	30095	30096	30096	30096	30095
57-12-5	Cyanide (CN)	0.276 U	5. U	0.291 U	5.8	0.27 U	12.3

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-S-P041-E1	699-G-P041-E1	699-S-P042-E1	699-G-P042-E1	699-S-P043-E1	699-G-P043-E1
	ORIGINAL ID ----->	699SP041E1	699GP041E1	699SP042E1	699GP042E1	699SP043E1	699GP043E1
	LAB SAMPLE ID --->	30096.09	30095.13	30210.07	30095.17	30210.08	30117.01
	ID FROM REPORT -->	699SP041E1	699GP041E1	699SP042E1	699GP042E1	699SP043E1	699GP043E1
	SAMPLE DATE ----->	07/14/97	07/13/97	07/21/97	07/13/97	07/21/97	07/15/97
	DATE EXTRACTED -->	07/21/97	07/23/97	07/28/97	07/23/97	07/28/97	07/23/97
	DATE ANALYZED --->	07/23/97	07/26/97	07/30/97	07/26/97	07/30/97	07/26/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	30096	30095	30117	30095	30117	30117
57-12-5	Cyanide (CN)	0.287 U	20.2	0.346 U	5. U	0.3 U	6.3

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-S-P044-E1	699-G-P044-E1	699-S-P045-E1	699-G-P045-E1	699-S-P046-E1	699-G-P046-E1
	ORIGINAL ID ----->	699SP044E1	699GP044E1	699SP045E1	699GP045E1	699SP046E1	699GP046E1
	LAB SAMPLE ID --->	30210.09	30095.18	30235.21	30095.19	30235.22	30117.02
	ID FROM REPORT -->	699SP044E1	699GP044E1	699SP045E1	699GP045E1	699SP046E1	699GP046E1
	SAMPLE DATE ----->	07/21/97	07/13/97	07/22/97	07/13/97	07/22/97	07/15/97
	DATE EXTRACTED -->	07/28/97	07/23/97	07/28/97	07/23/97	07/28/97	07/23/97
	DATE ANALYZED --->	07/30/97	07/26/97	07/30/97	07/26/97	07/30/97	07/26/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	30117	30095	30235	30095	30235	30117
57-12-5	Cyanide (CN)	0.315 U	5.5	0.309 U	5. U	0.285 U	8.8

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE							
	SAMPLE ID ------->	699-S-P047-E1	699-G-P047-E1	699-S-P048-E1	699-G-P048-E1	699-S-P049-E1	699-G-P049-E1
	ORIGINAL ID ----->	699SP047E1	699GP047E1	699SP048E1	699GP048E1	699SP049E1	699GP049E1
	LAB SAMPLE ID --->	30235.23	30095.20	30259.12	30117.04	30259.13	30117.05
	ID FROM REPORT -->	699SP047E1	699GP047E1	699SP048E1	699GP048E1	699SP049E1	699GP049E1
	SAMPLE DATE ----->	07/22/97	07/13/97	07/23/97	07/15/97	07/23/97	07/15/97
	DATE EXTRACTED -->	07/28/97	07/23/97	07/30/97	07/23/97	07/30/97	07/23/97
	DATE ANALYZED --->	07/30/97	07/26/97	07/31/97	07/26/97	07/31/97	07/26/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	30235	30095	30259	30117	30259	30117
57-12-5	Cyanide (CN)	0.37 U	5.7	0.294	5. U	0.298 U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-S-P050-E1	699-S-P051-E1	699-G-P051-E1	699-S-P052-E1	699-G-P052-E1	699-S-P053-E1
	ORIGINAL ID ----->	699SP050E1	699SP051E1	699GP051E1	699SP052E1	699GP052E1	699SP053E1
	LAB SAMPLE ID --->	30259.14	30259.15	30095.28	30281.14	30095.27	30281.15
	ID FROM REPORT -->	699SP050E1	699SP051E1	699GP051E1	699SP052E1	699GP052E1	699SP053E1
	SAMPLE DATE ----->	07/23/97	07/23/97	07/14/97	07/24/97	07/14/97	07/24/97
	DATE EXTRACTED -->	07/30/97	07/30/97	07/21/97	07/30/97	07/21/97	07/30/97
	DATE ANALYZED --->	07/31/97	07/31/97	07/23/97	07/31/97	07/23/97	07/31/97
	MATRIX ---------->	Soil	Soil	Water	Soil	Water	Soil
	UNITS ---------->	MG/KG	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	30259	30259	30095	30281	30095	30281
57-12-5	Cyanide (CN)	0.303	0.701	5. U	0.3 U	5. U	0.767

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-G-P053-E1	699-S-P054-E1	699-G-P054-E1	699-S-P055-E1	699-G-P055-E1	699-S-P056-E1
	ORIGINAL ID ----->	699GP053E1	699SP054E1	699GP054E1	699SP055E1	699GP055E1	699SP056E1
	LAB SAMPLE ID --->	30117.07	30281.16	30148.03	30281.17	30235.01	30281.18
	ID FROM REPORT -->	699GP053E1	699SP054E1	699GP054E1	699SP055E1	699GP055E1	699SP056E1
	SAMPLE DATE ----->	07/15/97	07/24/97	07/16/97	07/24/97	07/22/97	07/24/97
	DATE EXTRACTED -->	07/23/97	07/30/97	07/28/97	07/30/97	07/29/97	07/30/97
	DATE ANALYZED --->	07/26/97	07/31/97	07/30/97	07/31/97	07/30/97	07/31/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	30117	30281	30117	30281	30235	30281
57-12-5	Cyanide (CN)	30.	0.28 U	5. U	0.29 U	5. U	0.27 U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE							
	SAMPLE ID ------->	699-G-P056-E1	699-S-P057-E1	699-G-P057-E1	699-S-P058-E1	699-G-P058-E1	699-S-P059-E1
	ORIGINAL ID ----->	699GP056E1	699SP057E1	699GP057E1	699SP058E1	699GP058E1	699SP059E1
	LAB SAMPLE ID --->	30235.02	30281.19	30235.06	30281.20	30235.04	30305.09
	ID FROM REPORT -->	699GP056E1	699SP057E1	699GP057E1	699SP058E1	699GP058E1	699SP059E1
	SAMPLE DATE ----->	07/22/97	07/24/97	07/22/97	07/24/97	07/22/97	07/25/97
	DATE EXTRACTED -->	07/29/97	07/30/97	07/29/97	07/30/97	07/29/97	07/28/97
	DATE ANALYZED --->	07/30/97	07/31/97	07/30/97	07/31/97	07/30/97	07/30/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	30235	30281	30235	30281	30235	30305
57-12-5	Cyanide (CN)	5. U	0.29 U	5. U	0.282 U	5. U	0.28 U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE							
	SAMPLE ID ------->	699-G-P059-E1	699-G-P060-E1	699-S-P061-E1	699-G-P061-E1	699-S-P062-E1	699-G-P062-E1
	ORIGINAL ID ----->	699GP059E1	699GP060E1	699SP061E1	699GP061E1	699SP062E1	699GP062E1
	LAB SAMPLE ID --->	30235.08	30235.09	30305.10	30235.07	30337.12	30210.04
	ID FROM REPORT -->	699GP059E1	699GP060E1	699SP061E1	699GP061E1	699SP062E1	699GP062E1
	SAMPLE DATE ----->	07/22/97	07/22/97	07/25/97	07/22/97	07/28/97	07/21/97
	DATE EXTRACTED -->	07/29/97	07/29/97	07/28/97	07/29/97	08/06/97	07/29/97
	DATE ANALYZED --->	07/30/97	07/30/97	07/30/97	07/30/97	08/09/97	07/30/97
	MATRIX ---------->	Water	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/L	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	30235	30235	30305	30235	30337	30117
57-12-5	Cyanide (CN)	5. U	5. U	0.31 U	5. U	0.279 U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-S-P063-E1	699-G-P063-E1	699-S-P064-E1	699-G-P064-E1	699-S-P065-E1	699-S-P066-E1
	ORIGINAL ID ----->	699SP063E1	699GP063E1	699SP064E1	699GP064E1	699SP065E1	699SP066E1
	LAB SAMPLE ID --->	30337.13	30235.11	30337.14	30235.15	30337.15	30337.16
	ID FROM REPORT -->	699SP063E1	699GP063E1	699SP064E1	699GP064E1	699SP065E1	699SP066E1
	SAMPLE DATE ----->	07/28/97	07/22/97	07/28/97	07/22/97	07/28/97	07/28/97
	DATE EXTRACTED -->	08/06/97	07/29/97	08/06/97	07/29/97	08/06/97	08/06/97
	DATE ANALYZED --->	08/09/97	07/30/97	08/09/97	07/30/97	08/09/97	08/09/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Soil
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	MG/KG
CAS #	Parameter	30337	30235	30337	30235	30337	30337
57-12-5	Cyanide (CN)	0.29 U	5. U	0.293 U	5. U	0.299 U	0.269 U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE							
	SAMPLE ID ------->	699-G-P066-E1	699-S-P067-E1	699-G-P067-E1	699-S-P068-E1	699-G-P068-E1	699-S-P069-E1
	ORIGINAL ID ----->	699GP066E1	699SP067E1	699GP067E1	699SP068E1	699GP068E1	699SP069E1
	LAB SAMPLE ID --->	30235.16	30337.17	30336.08	30336.15	30336.12	30483.09
	ID FROM REPORT -->	699GP066E1	699SP067E1	699GP067E1	699SP068E1	699GP068E1	699SP069E1
	SAMPLE DATE ----->	07/22/97	07/27/97	07/26/97	07/28/97	07/26/97	08/05/97
	DATE EXTRACTED -->	07/29/97	08/06/97	08/06/97	08/06/97	08/06/97	08/13/97
	DATE ANALYZED --->	07/30/97	08/09/97	08/09/97	08/09/97	08/09/97	08/16/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	30235	30337	30336	30336	30336	30380
57-12-5	Cyanide (CN)	5. U	0.276 U	5. U	0.288 U	5. U	0.303 U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE							
	SAMPLE ID ------->	699-G-P069-E1	699-S-P070-E1	699-G-P070-E1	699-S-P071-E1	699-G-P071-E1	699-S-P072-E1
	ORIGINAL ID ----->	699GP069E1	699SP070E1	699GP070E1	699SP071E1	699GP071E1	699SP072E1
	LAB SAMPLE ID --->	30336.13	30483.10	30336.05	30483.14	30336.10	30483.15
	ID FROM REPORT -->	699GP069E1	699SP070E1	699GP070E1	699SP071E1	699GP071E1	699SP072E1
	SAMPLE DATE ----->	07/26/97	08/05/97	07/26/97	08/05/97	07/26/97	08/05/97
	DATE EXTRACTED -->	08/06/97	08/13/97	08/06/97	08/13/97	08/06/97	08/13/97
	DATE ANALYZED --->	08/09/97	08/16/97	08/09/97	08/16/97	08/09/97	08/16/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	30336	30380	30336	30380	30336	30380
57-12-5	Cyanide (CN)	5. U	0.29 U	5. U	0.285 U	5. U	0.285 U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-G-P072-E1	699-S-P073-E1	699-G-P073-E1	699-S-P074-E1	699-G-P074-E1	699-S-P075-E1
	ORIGINAL ID ----->	699GP072E1	699SP073E1	699GP073E1	699SP074E1	699GP074E1	699SP075E1
	LAB SAMPLE ID --->	30336.11	30483.16	30338.01	30508.07	30338.05	30508.08
	ID FROM REPORT -->	699GP072E1	699SP073E1	699GP073E1	699SP074E1	699GP074E1	699SP075E1
	SAMPLE DATE ----->	07/26/97	08/05/97	07/27/97	08/06/97	07/27/97	08/06/97
	DATE EXTRACTED -->	08/06/97	08/13/97	08/07/97	08/13/97	08/07/97	08/13/97
	DATE ANALYZED --->	08/09/97	08/16/97	08/09/97	08/16/97	08/09/97	08/16/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	30336	30380	30305	30508	30305	30508
57-12-5	Cyanide (CN)	5. U	0.29 U	5. U	0.274 U	5. U	0.283 U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-G-P075-E1	699-S-P076-E1	699-G-P076-E1	699-S-P077-E1	699-G-P077-E1	699-G-P078-E1
	ORIGINAL ID ----->	699GP075E1	699SP076E1	699GP076E1	699SP077E1	699GP077E1	699GP078E1
	LAB SAMPLE ID --->	30338.06	30508.09	30337.01	30531.11	30337.02	30337.03
	ID FROM REPORT -->	699GP075E1	699SP076E1	699GP076E1	699SP077E1	699GP077E1	699GP078E1
	SAMPLE DATE ----->	07/27/97	08/06/97	07/28/97	08/07/97	07/28/97	07/28/97
	DATE EXTRACTED -->	08/07/97	08/13/97	08/07/97	08/15/97	08/07/97	08/07/97
	DATE ANALYZED --->	08/09/97	08/16/97	08/09/97	08/17/97	08/09/97	08/09/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Water
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	UG/L
CAS #	Parameter	30305	30508	30337	30531	30337	30337
57-12-5	Cyanide (CN)	5. U	0.278 U	5. U	0.26 U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE							
	SAMPLE ID ------->	699-S-P079-E1	699-G-P079-E1	699-S-P080-E1	699-G-P080-E1	699-G-P081-E1	699-G-P082-E1
	ORIGINAL ID ----->	699SP079E1	699GP079E1	699SP080E1	699GP080E1	699GP081E1	699GP082E1
	LAB SAMPLE ID --->	30599.04	30337.11	30599.05	30360.03	30337.05	30337.07
	ID FROM REPORT -->	699SP079E1	699GP079E1	699SP080E1	699GP080E1	699GP081E1	699GP082E1
	SAMPLE DATE ----->	08/12/97	07/28/97	08/12/97	07/29/97	07/28/97	07/28/97
	DATE EXTRACTED -->	08/22/97	08/07/97	08/22/97	08/09/97	08/07/97	08/07/97
	DATE ANALYZED --->	08/26/97	08/09/97	08/26/97	08/10/97	08/09/97	08/09/97
	MATRIX ---------->	Soil	Water	Soil	Water	Water	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	UG/L	UG/L
CAS #	Parameter	30599	30337	30599	30360	30337	30337
57-12-5	Cyanide (CN)	0.194 U	5. U	0.158 U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-G-P083-E1	699-G-P084-E1	699-G-P085-E1	699-G-P086-E1	699-G-P087-E1	699-G-P088-E1
	ORIGINAL ID ----->	699GP083E1	699GP084E1	699GP085E1	699GP086E1	699GP087E1	699GP088E1
	LAB SAMPLE ID --->	30360.01	30360.08	30360.07	30483.01	30483.06	30483.05
	ID FROM REPORT -->	699GP083E1	699GP084E1	699GP085E1	699GP086E1	699GP087E1	699GP088E1
	SAMPLE DATE ----->	07/29/97	07/29/97	07/29/97	08/05/97	08/05/97	08/05/97
	DATE EXTRACTED -->	08/09/97	08/09/97	08/09/97	08/13/97	08/13/97	08/13/97
	DATE ANALYZED --->	08/10/97	08/10/97	08/10/97	08/16/97	08/16/97	08/16/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	30360	30360	30360	30380	30380	30380
57-12-5	Cyanide (CN)	5. U	5. U	5. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-G-P089-E1	699-G-P090-E1	699-G-P091-E1	699-G-P092-E1	699-G-P093-E1	699-G-P094-E1
	ORIGINAL ID ----->	699GP089E1	699GP090E1	699GP091E1	699GP092E1	699GP093E1	699GP094E1
	LAB SAMPLE ID --->	30483.04	30508.06	30531.07	30531.09	30531.10	30531.06
	ID FROM REPORT -->	699GP089E1	699GP090E1	699GP091E1	699GP092E1	699GP093E1	699GP094E1
	SAMPLE DATE ----->	08/05/97	08/06/97	08/07/97	08/07/97	08/07/97	08/07/97
	DATE EXTRACTED -->	08/13/97	08/14/97	08/15/97	08/15/97	08/15/97	08/15/97
	DATE ANALYZED --->	08/16/97	08/16/97	08/17/97	08/17/97	08/17/97	08/17/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	30380	30508	30531	30531	30531	30531
57-12-5	Cyanide (CN)	5. U	5. U	5. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

CYANIDE							
	SAMPLE ID ------->	699-G-P095-E1	699-G-P096-E1	699-G-P097-E1	699-G-P30A-E1	699-S-P42A-E1	
	ORIGINAL ID ----->	699GP095E1	699GP096E1	699GP097E1	699GP30AE1	699SP42AE1	
	LAB SAMPLE ID --->	30544.23	30599.06	30599.07	30305.03	30360.13	
	ID FROM REPORT -->	699GP095E1	699SP096E1	699SP097E1	699GP30AE1	699SP42AE1	
	SAMPLE DATE ----->	08/08/97	08/12/97	08/12/97	07/25/97	07/29/97	
	DATE EXTRACTED -->	08/15/97	08/25/97	08/25/97	08/05/97	08/08/97	
	DATE ANALYZED --->	08/17/97	08/27/97	08/27/97	08/06/97	08/10/97	
	MATRIX ---------->	Water	Water	Water	Water	Soil	
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	MG/KG	
CAS #	Parameter	30544	30599	30599	30305	30360	
57-12-5	Cyanide (CN)	5. U	5. U	5. U	5. U	0.31 U	

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META							
	SAMPLE ID ------->	699-S-P001-E1	699-G-P001-E1	699-S-P002-E1	699-G-P002-E1	699-S-P003-E1	699-G-P003-E1
	ORIGINAL ID ----->	699SP001E1	699GP001E1	699SP002E1	699GP002E1	699SP003E1	699GP003E1
	LAB SAMPLE ID --->	29746.04	29746.03	29994.09	29746.01	29994.10	29994.06
	ID FROM REPORT -->	699SP001E1	699GP001E1	699SP002E1	699GP002E1	699SP003E1	699GP003E1
	SAMPLE DATE ----->	06/17/97	06/17/97	07/08/97	06/17/97	07/08/97	07/08/97
	DATE EXTRACTED -->	06/26/97	06/29/97	07/17/97	06/29/97	07/17/97	07/17/97
	DATE ANALYZED --->	06/26/97	06/30/97	07/18/97	06/30/97	07/18/97	07/18/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29746	29746	29994	29746	29994	29994
7439-97-6	Mercury (Hg)	0.323	0.34	0.0441	1.1	0.322	0.2 U
7440-31-5	Tin (Sn)	5.7 U	70. U	3.72	70. U	5.3	70. U
7429-90-5	Aluminum (Al)	23200.	37200.	3160.	16400.	28600.	9120.
7440-38-2	Arsenic (As)	13.9	63.1	3.02	16.7	19.4	22.2
7440-36-0	Antimony (Sb)	2.85 U	36.7	1.74 U	8. U	2.41 U	11.2
7439-92-1	Lead (Pb)	56.1	1640.	38.6	48.8	157.	97.5
7440-39-3	Barium (Ba)	39.9	475.	18.2	252.	47.4	151.
7782-49-2	Selenium (Se)	0.95 U	5.3	0.581 U	5. U	1.25	5. U
7440-41-7	Beryllium (Be)	1.22	2.4	0.256	2. U	1.41	2. U
7440-28-0	Thallium (Tl)	1.9 U	10. U	1.16 U	10. U	1.93	10. U
7440-43-9	Cadmium (Cd)	0.57 U	5.	0.778	3. U	0.627	3. U
7440-70-2	Calcium (Ca)	150000.	218000.	53400.	242000.	54800.	343000.
7440-47-3	Chromium (Cr)	34.8	146.	11.	27.3	50.2	36.1
7440-48-4	Cobalt (Co)	6.65	15.4	1.51	5. U	7.07	5. U
7440-50-8	Copper (Cu)	40.7	470.	98.4	35.1	41.3	76.6
7439-89-6	Iron (Fe)	23600.	48200.	4730.	21400.	29100.	24700.
7439-95-4	Magnesium (Mg)	5780.	102000.	1020.	248000.	6300.	100000.
7439-96-5	Manganese (Mn)	490.	1270.	98.1	710.	465.	1060.
7440-02-0	Nickel (Ni)	16.2	54.	9.41	7.6	20.6	16.5
7440-09-7	Potassium (K)	2570.	57900.	273.	90500.	2230.	59200.
7440-22-4	Silver (Ag)	1.9 U	5. U	1.16 U	5. U	1.61 U	5. U
7440-23-5	Sodium (Na)	4070.	1040000.	287.	2210000.	1150.	948000.
7440-62-2	Vanadium (V)	51.7	61.6	6.62	31.	68.5	26.3
7440-66-6	Zinc (Zn)	153.	3050.	122.	141.	170.	1740.

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META	SAMPLE ID ------->	699-S-P004-E1	699-G-P004-E1	699-S-P005-E1	699-G-P005-E1	699-S-P006-E1	699-G-P006-E1
	ORIGINAL ID ----->	699SP004E1	699GP004E1	699SP005E1	699GP005E1	699SP006E1	699GP006E1
	LAB SAMPLE ID --->	29994.13	30045.13	29994.22	30053.14	30045.02	30037.04
	ID FROM REPORT -->	699SP004E1	699GP004E1	699SP005E1	699GP005E1	699SP006E1	699GP006E1
	SAMPLE DATE ----->	07/08/97	07/09/97	07/08/97	07/11/97	07/09/97	07/10/97
	DATE EXTRACTED -->	07/17/97	07/17/97	07/17/97	07/20/97	07/20/97	07/20/97
	DATE ANALYZED --->	07/18/97	07/18/97	07/18/97	07/21/97	07/21/97	07/21/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29994	30045	29994	30037	30045	30037
7439-97-6	Mercury (Hg)	0.28	0.2 U	0.0416 U	0.2 U	0.0418 U	0.2 U
7440-31-5	Tin (Sn)	4.66 U	70. U	3.74 U	70. U	3.76 U	70. U
7429-90-5	Aluminum (Al)	15400.	26100.	3600.	211000.	6620.	141000.
7440-38-2	Arsenic (As)	19.9	64.	1.75	139.	2.01	178.
7440-36-0	Antimony (Sb)	2.33 U	8. U	1.87 U	8. U	1.88 U	10.1
7439-92-1	Lead (Pb)	66.4	52.4	2.25	302.	9.28	78.4
7440-39-3	Barium (Ba)	29.	81.9	5.49	587.	13.	444.
7782-49-2	Selenium (Se)	1.3	5. U	0.624 U	21.9	0.627 U	5. U
7440-41-7	Beryllium (Be)	1.15	2.8	0.25 U	13.8	0.251 U	8.4
7440-28-0	Thallium (Tl)	1.55 U	14.2	1.25 U	10. U	1.25 U	11.4
7440-43-9	Cadmium (Cd)	0.481	3. U	0.374 U	5.6	0.376 U	10.
7440-70-2	Calcium (Ca)	40500.	126000.	1030.	534000.	4820.	494000.
7440-47-3	Chromium (Cr)	34.3	68.5	5.37	270.	14.7	579.
7440-48-4	Cobalt (Co)	5.28	6.6	1.09	200.	0.627 U	92.9
7440-50-8	Copper (Cu)	20.5	28.6	2.25	230.	2.63	170.
7439-89-6	Iron (Fe)	23800.	69600.	2080.	185000.	4840.	190000.
7439-95-4	Magnesium (Mg)	4910.	283000.	333.	522000.	625.	1010000.
7439-96-5	Manganese (Mn)	315.	839.	11.1	4050.	26.1	1820.
7440-02-0	Nickel (Ni)	13.7	15.7	1.87	146.	2.76	257.
7440-09-7	Potassium (K)	1890.	137000.	155.	59900.	196.	211000.
7440-22-4	Silver (Ag)	1.55 U	5. U	1.25 U	5. U	1.25 U	5. U
7440-23-5	Sodium (Na)	664.	4380000.	187.	3970000.	270.	7460000.
7440-62-2	Vanadium (V)	43.6	81.5	4.74	423.	9.66	375.
7440-66-6	Zinc (Zn)	113.	125.	8.49	1050.	13.3	809.

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META													
	SAMPLE ID ------->	699-S-P007-E1		699-G-P007-E1		699-S-P008-E1		699-G-P008-E1		699-S-P009-E1		699-G-P009-E1	
	ORIGINAL ID ----->	699SP007E1		699GP007E1		699SP008E1		699GP008E1		699SP009E1		699GP009E1	
	LAB SAMPLE ID --->	30045.05		30037.05		29994.17		30037.01		29994.18		30095.01	
	ID FROM REPORT -->	699SP007E1		699GP007E1		699SP008E1		699GP008E1		699SP009E1		699GP009E1	
	SAMPLE DATE ----->	07/09/97		07/10/97		07/08/97		07/10/97		07/08/97		07/12/97	
	DATE EXTRACTED -->	07/20/97		07/20/97		07/17/97		07/20/97		07/17/97		07/23/97	
	DATE ANALYZED --->	07/21/97		07/21/97		07/18/97		07/21/97		07/18/97		07/24/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	MG/KG		UG/L		MG/KG		UG/L		MG/KG		UG/L	
CAS #	Parameter	30045		30037		29994		30037		29994		30095	
7439-97-6	Mercury (Hg)	0.197		0.2	U	0.044	U	0.86		0.0412	U	0.21	
7440-31-5	Tin (Sn)	3.69	U	70.	U	3.96	U	70.	U	3.71	U	70.	U
7429-90-5	Aluminum (Al)	13300.		19500.		5970.		17000.		13100.		2270.	
7440-38-2	Arsenic (As)	6.53		70.4		8.98		29.4		7.55		10.6	
7440-36-0	Antimony (Sb)	1.85	U	8.	U	1.98	U	8.	U	1.86	U	8.	U
7439-92-1	Lead (Pb)	51.		7.1		13.9		60.7		16.2		18.2	
7440-39-3	Barium (Ba)	33.5		100.		13.6		74.		30.7		126.	
7782-49-2	Selenium (Se)	1.01		5.	U	2.64		5.	U	0.742		5.	U
7440-41-7	Beryllium (Be)	0.751		2.	U	0.568		2.	U	0.668		2.	U
7440-28-0	Thallium (Tl)	1.23	U	10.	U	1.32	U	10.	U	1.24	U	10.4	
7440-43-9	Cadmium (Cd)	0.369	U	3.	U	0.859		3.	U	0.371	U	3.	U
7440-70-2	Calcium (Ca)	28100.		290000.		239000.		260000.		35800.		207000.	
7440-47-3	Chromium (Cr)	21.3		97.5		59.2		46.5		23.9		17.2	
7440-48-4	Cobalt (Co)	3.94		26.2		1.25		5.	U	2.85		5.	U
7440-50-8	Copper (Cu)	25.1		21.9		13.7		25.4		13.9		15.8	
7439-89-6	Iron (Fe)	13300.		47500.		7360.		24300.		11900.		9940.	
7439-95-4	Magnesium (Mg)	2180.		682000.		23600.		64900.		2380.		233000.	
7439-96-5	Manganese (Mn)	178.		896.		231.		999.		96.4		733.	
7440-02-0	Nickel (Ni)	10.1		68.9		26.		17.8		8.17		5.9	
7440-09-7	Potassium (K)	930.		171000.		1350.		41800.		1150.		115000.	
7440-22-4	Silver (Ag)	1.23	U	5.	U	1.32	U	5.	U	1.24	U	5.	U
7440-23-5	Sodium (Na)	396.		5420000.		1250.		450000.		416.		2560000.	
7440-62-2	Vanadium (V)	28.9		63.3		37.1		53.		32.9		9.3	
7440-66-6	Zinc (Zn)	117.		109.		57.6		138.		45.5		39.3	

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META							
	SAMPLE ID ------->	699-S-P010-E1	699-G-P010-E1	699-S-P011-E1	699-G-P011-E1	699-S-P012-E1	699-G-P012-E1
	ORIGINAL ID ----->	699SP010E1	699GP010E1	699SP011E1	699GP011E1	699SP012E1	699GP012E1
	LAB SAMPLE ID --->	30045.03	30095.08	30045.04	30053.13	30045.06	30095.26
	ID FROM REPORT -->	699SP010E1	699GP010E1	699SP011E1	699GP011E1	699SP012E1	699GP012E1
	SAMPLE DATE ----->	07/09/97	07/12/97	07/09/97	07/11/97	07/09/97	07/14/97
	DATE EXTRACTED -->	07/20/97	07/23/97	07/20/97	07/20/97	07/20/97	07/23/97
	DATE ANALYZED --->	07/21/97	07/24/97	07/21/97	07/21/97	07/21/97	07/24/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	30045	30095	30045	30037	30045	30095
7439-97-6	Mercury (Hg)	0.0448 U	0.2 U	0.242	0.2 U	0.214	0.2 U
7440-31-5	Tin (Sn)	4.04 U	70. U	13.6	70. U	3.77 U	70. U
7429-90-5	Aluminum (Al)	8440.	5320.	8050.	24700.	11000.	1490.
7440-38-2	Arsenic (As)	4.04	16.5	7.63	25.6	8.04	10. U
7440-36-0	Antimony (Sb)	2.02 U	8. U	1.91 U	8. U	1.88 U	8.2
7439-92-1	Lead (Pb)	7.13	12.2	107.	54.2	44.8	3. U
7440-39-3	Barium (Ba)	19.9	39.1	47.8	118.	26.6	22.
7782-49-2	Selenium (Se)	0.982	5. U	0.776	5. U	0.691	5. U
7440-41-7	Beryllium (Be)	0.808	2. U	0.725	2.	0.54	2. U
7440-28-0	Thallium (Tl)	1.48	10. U	1.27 U	10. U	1.38	10. U
7440-43-9	Cadmium (Cd)	0.404 U	3. U	0.382 U	3. U	0.377 U	3. U
7440-70-2	Calcium (Ca)	22600.	156000.	41100.	173000.	28900.	216000.
7440-47-3	Chromium (Cr)	20.2	20.3	24.9	61.3	22.9	8.2
7440-48-4	Cobalt (Co)	3.63	5. U	5.98	6.8	2.39	5. U
7440-50-8	Copper (Cu)	4.58	12.7	81.8	16.	27.5	7.4
7439-89-6	Iron (Fe)	14400.	7530.	11100.	39600.	11400.	2540.
7439-95-4	Magnesium (Mg)	3120.	417000.	1770.	555000.	1860.	711000.
7439-96-5	Manganese (Mn)	125.	214.	160.	284.	163.	200.
7440-02-0	Nickel (Ni)	6.86	8.	21.1	9.5	7.91	4. U
7440-09-7	Potassium (K)	1480.	148000.	579.	198000.	675.	214000.
7440-22-4	Silver (Ag)	1.34 U	5. U	1.27 U	5. U	1.26 U	5. U
7440-23-5	Sodium (Na)	536.	3460000.	368.	5480000.	523.	6020000.
7440-62-2	Vanadium (V)	18.6	19.3	19.2	57.3	23.7	11.4
7440-66-6	Zinc (Zn)	25.7	29.	319.	117.	67.	20. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META	SAMPLE ID ------->	699-S-P013-E1	699-G-P013-E1	699-S-P014-E1	699-G-P014-E1	699-S-P015-E1	699-G-P015-E1
	ORIGINAL ID ----->	699SP013E1	699GP013E1	699SP014E1	699GP014E1	699SP015E1	699GP015E1
	LAB SAMPLE ID --->	30045.08	30053.15	30045.07	30095.02	30045.10	30095.10
	ID FROM REPORT -->	699SP013E1	699GP013E1	699SP014E1	699GP014E1	699SP015E1	699GP015E1
	SAMPLE DATE ----->	07/09/97	07/11/97	07/09/97	07/12/97	07/09/97	07/13/97
	DATE EXTRACTED -->	07/20/97	07/20/97	07/20/97	07/23/97	07/20/97	07/23/97
	DATE ANALYZED --->	07/21/97	07/21/97	07/21/97	07/24/97	07/21/97	07/24/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	30045	30037	30045	30095	30045	30095
7439-97-6	Mercury (Hg)	0.0406 U	0.2 U	0.0387 U	0.2 U	0.244	0.2 U
7440-31-5	Tin (Sn)	3.66 U	70. U	3.49 U	70. U	3.44	70. U
7429-90-5	Aluminum (Al)	2180.	5740.	1270.	9390.	5590.	79800.
7440-38-2	Arsenic (As)	1.22 U	29.	3.84	10. U	14.5	14.7
7440-36-0	Antimony (Sb)	1.83 U	8. U	1.74 U	8. U	1.66 U	8. U
7439-92-1	Lead (Pb)	4.52	5.	4.07	15.2	144.	43.2
7440-39-3	Barium (Ba)	17.7	12.1	7.21	69.4	41.9	156.
7782-49-2	Selenium (Se)	0.61 U	5. U	0.581 U	5. U	0.698	5.5
7440-41-7	Beryllium (Be)	0.244 U	2. U	0.442	2. U	0.488	2. U
7440-28-0	Thallium (Tl)	1.22 U	10. U	1.16 U	10. U	1.11 U	10. U
7440-43-9	Cadmium (Cd)	0.366 U	3. U	0.57	3. U	0.687	3. U
7440-70-2	Calcium (Ca)	79000.	74400.	301000.	70700.	43300.	38300.
7440-47-3	Chromium (Cr)	206.	9.5	18.8	16.9	18.2	113.
7440-48-4	Cobalt (Co)	9.28	5. U	2.44	5. U	2.55	11.7
7440-50-8	Copper (Cu)	9.28	7.3	5.23	16.6	77.4	20.7
7439-89-6	Iron (Fe)	6060.	21800.	4190.	9030.	9680.	61300.
7439-95-4	Magnesium (Mg)	26600.	33500.	3220.	53200.	1230.	34300.
7439-96-5	Manganese (Mn)	170.	628.	169.	525.	113.	358.
7440-02-0	Nickel (Ni)	189.	4. U	8.72	7.9	10.4	30.2
7440-09-7	Potassium (K)	609.	39000.	653.	37400.	439.	12300.
7440-22-4	Silver (Ag)	1.22 U	5. U	1.16 U	5. U	1.11 U	5. U
7440-23-5	Sodium (Na)	369.	274000.	379.	525000.	323.	249000.
7440-62-2	Vanadium (V)	22.6	12.6	5.81	21.3	16.8	133.
7440-66-6	Zinc (Zn)	44.3	20. U	24.9	86.	213.	112.

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META							
	SAMPLE ID ------->	699-S-P016-E1	699-G-P016-E1	699-G-P017-E1	699-S-P018-E1	699-G-P018-E1	699-S-P019-E1
	ORIGINAL ID ----->	699SP016E1	699GP016E1	699GP017E1	699SP018E1	699GP018E1	699SP019E1
	LAB SAMPLE ID --->	30045.09	30259.05	30259.06	30037.06	30336.01	30037.07
	ID FROM REPORT -->	699SP016E1	699GP016E1	699GP017E1	699SP018E1	699GP018E1	699SP019E1
	SAMPLE DATE ----->	07/09/97	07/23/97	07/23/97	07/10/97	07/26/97	07/10/97
	DATE EXTRACTED -->	07/20/97	08/05/97	08/05/97	07/17/97	08/11/97	07/17/97
	DATE ANALYZED --->	07/21/97	08/06/97	08/06/97	07/18/97	08/11/97	07/18/97
	MATRIX ---------->	Soil	Water	Water	Soil	Water	Soil
	UNITS ---------->	MG/KG	UG/L	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	30045	30259	30259	30037	30336	30037
7439-97-6	Mercury (Hg)	0.65	0.23	0.43	0.354	0.2 U	0.162
7440-31-5	Tin (Sn)	7.	70. U	70. U	4.43 U	70. U	3.23 U
7429-90-5	Aluminum (Al)	13100.	4380.	9100.	10300.	1650.	4210.
7440-38-2	Arsenic (As)	11.6	10. U	10.5	12.2	10. U	6.79
7440-36-0	Antimony (Sb)	1.88 U	8. U	8. U	2.22 U	8. U	1.62 U
7439-92-1	Lead (Pb)	105.	7.3	8.2	127.	3. U	78.1
7440-39-3	Barium (Ba)	120.	64.9	59.3	52.6	24.1	26.3
7782-49-2	Selenium (Se)	1.5	5. U	5. U	1.27	5. U	0.56
7440-41-7	Beryllium (Be)	0.825	2. U	2. U	1.12	2. U	0.463
7440-28-0	Thallium (Tl)	1.88	10. U	10. U	1.48 U	10. U	1.08 U
7440-43-9	Cadmium (Cd)	0.587	3. U	3. U	1.21	3. U	0.409
7440-70-2	Calcium (Ca)	40000.	238000.	130000.	21400.	76200.	63800.
7440-47-3	Chromium (Cr)	34.5	17.	45.	40.3	10.9	12.8
7440-48-4	Cobalt (Co)	4.62	5. U	5. U	4.73	5. U	1.72
7440-50-8	Copper (Cu)	67.1	10.1	7. U	48.3	12.	83.5
7439-89-6	Iron (Fe)	14200.	7780.	11700.	16200.	13100.	5780.
7439-95-4	Magnesium (Mg)	2610.	158000.	25300.	2690.	63100.	1560.
7439-96-5	Manganese (Mn)	388.	314.	160.	147.	389.	112.
7440-02-0	Nickel (Ni)	19.4	9.1	13.8	15.2	15.6	6.25
7440-09-7	Potassium (K)	891.	67200.	19400.	1150.	50200.	471.
7440-22-4	Silver (Ag)	1.25 U	5. U	5. U	1.48 U	5. U	1.08 U
7440-23-5	Sodium (Na)	750.	1270000.	135000.	439.	431000.	406.
7440-62-2	Vanadium (V)	28.2	12.4	28.4	27.	13.9	11.5
7440-66-6	Zinc (Zn)	199.	95.9	350.	161.	68.6	3620.

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META							
	SAMPLE ID ------->	699-G-P019-E1	699-S-P020-E1	699-G-P020-E1	699-S-P021-E1	699-G-P021-E1	699-S-P022-E1
	ORIGINAL ID ----->	699GP019E1	699SP020E1	699GP020E1	699SP021E1	699GP021E1	699SP022E1
	LAB SAMPLE ID --->	30259.07	30037.08	30380.07	30053.03	30281.01	30053.08
	ID FROM REPORT -->	699GP019E1	699SP020E1	699GP020E1	699SP021E1	699GP021E1	699SP022E1
	SAMPLE DATE ----->	07/23/97	07/10/97	07/30/97	07/11/97	07/24/97	07/11/97
	DATE EXTRACTED -->	08/05/97	07/17/97	08/20/97	07/17/97	08/08/97	07/17/97
	DATE ANALYZED --->	08/06/97	07/18/97	08/21/97	07/18/97	08/10/97	07/18/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ----------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	30259	30037	30380	30037	30281	30037
7439-97-6	Mercury (Hg)	0.2 U	0.14	0.2 U	0.0387 U	0.2 U	0.333
7440-31-5	Tin (Sn)	70. U	3.83 U	70. U	3.49 U	70. U	3.7 U
7429-90-5	Aluminum (Al)	13400.	2690.	1540.	7800.	18200.	5860.
7440-38-2	Arsenic (As)	10. U	5.62	10. U	13.2	10. U	5.55
7440-36-0	Antimony (Sb)	8. U	1.92 U	8. U	1.74 U	8. U	1.85 U
7439-92-1	Lead (Pb)	12.3	71.1	5.8	40.7	11.6	45.6
7440-39-3	Barium (Ba)	59.2	21.7	67.1	39.3	132.	25.
7782-49-2	Selenium (Se)	5.7	0.638 U	5. U	0.86	5. U	0.715
7440-41-7	Beryllium (Be)	2. U	0.421	2. U	0.721	5. U	0.592
7440-28-0	Thallium (Tl)	10. U	1.28 U	10. U	1.16 U	10. U	1.23 U
7440-43-9	Cadmium (Cd)	3. U	2.3	3. U	0.535	3. U	0.456
7440-70-2	Calcium (Ca)	113000.	51000.	195000.	20000.	92700.	74200.
7440-47-3	Chromium (Cr)	44.1	32.6	7.5	124.	34.5	24.7
7440-48-4	Cobalt (Co)	5. U	2.3	5. U	2.32	8.7	1.6
7440-50-8	Copper (Cu)	11.4	80.4	17.5	17.	7.3	20.5
7439-89-6	Iron (Fe)	21900.	7660.	3100.	9150.	29700.	6540.
7439-95-4	Magnesium (Mg)	42800.	1630.	90300.	1940.	18800.	1960.
7439-96-5	Manganese (Mn)	188.	152.	183.	88.2	355.	54.5
7440-02-0	Nickel (Ni)	17.8	27.7	4. U	8.02	14.8	9.99
7440-09-7	Potassium (K)	36800.	358.	55600.	810.	6580.	686.
7440-22-4	Silver (Ag)	5. U	1.28 U	5. U	1.16 U	5. U	1.23 U
7440-23-5	Sodium (Na)	148000.	305.	501000.	321.	322000.	591.
7440-62-2	Vanadium (V)	27.6	11.7	6. U	19.1	37.2	16.9
7440-66-6	Zinc (Zn)	124.	352.	22.5	160.	482.	96.2

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META							
	SAMPLE ID ------->	699-G-P022-E1	699-S-P023-E1	699-G-P023-E1	699-S-P024-E1	699-G-P024-E1	699-S-P025-E1
	ORIGINAL ID ----->	699GP022E1	699SP023E1	699GP023E1	699SP024E1	699GP024E1	699SP025E1
	LAB SAMPLE ID --->	30281.02	30053.10	30281.03	30053.09	30281.05	30096.12
	ID FROM REPORT -->	699GP022E1	699SP023E1	699GP023E1	699SP024E1	699GP024E1	699SP025E1
	SAMPLE DATE ----->	07/24/97	07/11/97	07/24/97	07/11/97	07/24/97	07/12/97
	DATE EXTRACTED -->	08/08/97	07/17/97	08/08/97	07/17/97	08/08/97	07/23/97
	DATE ANALYZED --->	08/10/97	07/18/97	08/10/97	07/18/97	08/10/97	07/24/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	30281	30037	30281	30037	30281	30096
7439-97-6	Mercury (Hg)	0.2 U	0.133	0.39	0.0404 U	0.26	0.0433
7440-31-5	Tin (Sn)	70. U	3.33 U	70. U	3.64 U	70. U	3.61 U
7429-90-5	Aluminum (Al)	17900.	3730.	24100.	3400.	39100.	3070.
7440-38-2	Arsenic (As)	19.7	4.11	39.7	3.64	31.4	3.49
7440-36-0	Antimony (Sb)	8. U	1.66 U	8. U	1.82 U	8. U	1.8 U
7439-92-1	Lead (Pb)	11.4	39.4	16.4	8.01	31.8	34.5
7440-39-3	Barium (Ba)	105.	24.5	86.	10.8	138.	21.7
7782-49-2	Selenium (Se)	5. U	0.555 U	5. U	0.607 U	5.1	0.602 U
7440-41-7	Beryllium (Be)	5. U	0.533	5. U	0.449	5. U	0.241 U
7440-28-0	Thallium (Tl)	10. U	1.11 U	10. U	1.21 U	10. U	1.2 U
7440-43-9	Cadmium (Cd)	3. U	0.333 U	3. U	0.364 U	3. U	0.361 U
7440-70-2	Calcium (Ca)	30200.	20000.	41800.	40200.	33500.	28600.
7440-47-3	Chromium (Cr)	65.	11.6	80.7	11.9	91.1	11.3
7440-48-4	Cobalt (Co)	6.8	1.33	15.4	1.21	6.8	1.12
7440-50-8	Copper (Cu)	7.7	14.	13.6	4.25	33.9	9.26
7439-89-6	Iron (Fe)	29100.	4760.	51500.	4610.	45000.	4260.
7439-95-4	Magnesium (Mg)	6310.	804.	8820.	850.	9120.	768.
7439-96-5	Manganese (Mn)	203.	39.4	253.	35.9	219.	47.6
7440-02-0	Nickel (Ni)	8.4	5.22	14.7	4.98	13.1	4.09
7440-09-7	Potassium (K)	3530.	358.	4190.	359.	8800.	223.
7440-22-4	Silver (Ag)	5. U	1.11 U	5. U	1.21 U	5. U	1.2 U
7440-23-5	Sodium (Na)	17900.	375.	49600.	440.	20900.	392.
7440-62-2	Vanadium (V)	42.	9.54	73.7	9.34	119.	7.94
7440-66-6	Zinc (Zn)	20. U	73.7	39.5	17.1	71.6	35.9

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META							
	SAMPLE ID ------->	699-G-P025-E1	699-S-P026-E1	699-G-P026-E1	699-S-P027-E1	699-G-P027-E1	699-S-P028-E1
	ORIGINAL ID ----->	699GP025E1	699SP026E1	699GP026E1	699SP027E1	699GP027E1	699SP028E1
	LAB SAMPLE ID --->	30281.06	30096.11	30281.07	30096.10	30281.11	30053.07
	ID FROM REPORT -->	699GP025E1	699SP026E1	699GP026E1	699SP027E1	699GP027E1	699SP028E1
	SAMPLE DATE ----->	07/24/97	07/12/97	07/24/97	07/12/97	07/24/97	07/11/97
	DATE EXTRACTED -->	08/08/97	07/23/97	08/08/97	07/23/97	08/08/97	07/17/97
	DATE ANALYZED --->	08/10/97	07/24/97	08/10/97	07/24/97	08/10/97	07/18/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	30281	30096	30281	30096	30281	30037
7439-97-6	Mercury (Hg)	0.2 U	0.1	0.23	1.17	0.58	0.0947
7440-31-5	Tin (Sn)	70. U	3.81 U	70. U	23.9	70. U	3.69 U
7429-90-5	Aluminum (Al)	51200.	4640.	78500.	7340.	355000.	8830.
7440-38-2	Arsenic (As)	60.9	4.96	13.7	4.88	350.	9.59
7440-36-0	Antimony (Sb)	8. U	1.9 U	8. U	1.88 U	8. U	1.84 U
7439-92-1	Lead (Pb)	50.5	26.4	46.7	206.	301.	172.
7440-39-3	Barium (Ba)	242.	32.4	358.	64.2	1720.	54.4
7782-49-2	Selenium (Se)	8.	0.635 U	5. U	0.625 U	8.9	0.664
7440-41-7	Beryllium (Be)	5. U	0.368	5. U	0.462	14.3	0.713
7440-28-0	Thallium (Tl)	10. U	1.27 U	10. U	1.25 U	46.8	1.23 U
7440-43-9	Cadmium (Cd)	3. U	0.775	3. U	0.375 U	3. U	1.09
7440-70-2	Calcium (Ca)	89200.	175000.	78500.	24600.	110000.	5280.
7440-47-3	Chromium (Cr)	138.	39.1	183.	20.1	726.	59.2
7440-48-4	Cobalt (Co)	14.1	1.27	8.5	2.62	59.3	2.46
7440-50-8	Copper (Cu)	27.8	15.8	28.6	57.8	90.9	22.6
7439-89-6	Iron (Fe)	83700.	5300.	63600.	10600.	510000.	15500.
7439-95-4	Magnesium (Mg)	21100.	5360.	14400.	1070.	38600.	836.
7439-96-5	Manganese (Mn)	592.	45.5	731.	68.9	1960.	57.8
7440-02-0	Nickel (Ni)	16.8	12.1	27.3	24.	105.	38.1
7440-09-7	Potassium (K)	14200.	1020.	12800.	346.	16300.	359.
7440-22-4	Silver (Ag)	5. U	1.27 U	5. U	1.88	5. U	1.23 U
7440-23-5	Sodium (Na)	24700.	751.	23800.	360.	25400.	239.
7440-62-2	Vanadium (V)	151.	24.4	61.1	19.2	1030.	31.2
7440-66-6	Zinc (Zn)	74.1	117.	69.5	152.	444.	276.

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META							
	SAMPLE ID ------->	699-G-P028-E1	699-S-P029-E1	699-G-P029-E1	699-S-P030-E1	699-S-P031-E1	699-G-P031-E1
	ORIGINAL ID ----->	699GP028E1	699SP029E1	699GP029E1	699SP030E1	699SP031E1	699GP031E1
	LAB SAMPLE ID --->	30281.09	30053.06	30305.02	30053.04	30053.05	30305.01
	ID FROM REPORT -->	699GP028E1	699SP029E1	699GP029E1	699SP030E1	699SP031E1	699GP031E1
	SAMPLE DATE ----->	07/24/97	07/11/97	07/25/97	07/11/97	07/11/97	07/25/97
	DATE EXTRACTED -->	08/08/97	07/17/97	08/07/97	07/17/97	07/17/97	08/07/97
	DATE ANALYZED --->	08/10/97	07/18/97	08/08/97	07/18/97	07/18/97	08/08/97
	MATRIX ---------->	Water	Soil	Water	Soil	Soil	Water
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	MG/KG	UG/L
CAS #	Parameter	30281	30037	30305	30037	30037	30305
7439-97-6	Mercury (Hg)	0.2 U	0.0847	0.2 U	0.0438 U	0.234	0.2 U
7440-31-5	Tin (Sn)	70. U	4.03 U	70. U	3.94 U	3.69 U	70. U
7429-90-5	Aluminum (Al)	17000.	11000.	7750.	4880.	7340.	51800.
7440-38-2	Arsenic (As)	14.3	23.8	19.8	10.5	5.66	86.5
7440-36-0	Antimony (Sb)	8. U	2.02 U	8. U	1.97 U	1.85 U	8. U
7439-92-1	Lead (Pb)	24.2	49.3	6.2	58.7	55.5	57.7
7440-39-3	Barium (Ba)	96.9	33.1	45.9	26.	32.5	246.
7782-49-2	Selenium (Se)	5. U	1.48	5.1	1.58	0.973	8.4
7440-41-7	Beryllium (Be)	5. U	0.564	2. U	0.749	0.517	5.7
7440-28-0	Thallium (Tl)	10. U	1.48	10. U	1.31 U	1.23 U	10. U
7440-43-9	Cadmium (Cd)	3. U	0.403 U	3. U	0.486	0.369 U	3. U
7440-70-2	Calcium (Ca)	19400.	9300.	43200.	151000.	30300.	74500.
7440-47-3	Chromium (Cr)	28.9	23.5	18.3	66.2	149.	138.
7440-48-4	Cobalt (Co)	7.1	2.15	5. U	1.71	1.85	29.6
7440-50-8	Copper (Cu)	7. U	13.4	7. U	23.1	24.	35.6
7439-89-6	Iron (Fe)	23200.	15400.	22000.	6560.	7720.	92500.
7439-95-4	Magnesium (Mg)	4550.	657.	3260.	5020.	5210.	7780.
7439-96-5	Manganese (Mn)	347.	56.4	93.3	135.	87.2	545.
7440-02-0	Nickel (Ni)	6.6	5.64	6.3	16.4	9.48	27.6
7440-09-7	Potassium (K)	1940.	282.	3200.	1040.	590.	9440.
7440-22-4	Silver (Ag)	5. U	1.34 U	5. U	1.31 U	1.23 U	5. U
7440-23-5	Sodium (Na)	20400.	266.	8860.	937.	589.	10300.
7440-62-2	Vanadium (V)	46.1	51.9	37.4	27.6	18.2	187.
7440-66-6	Zinc (Zn)	69.4	67.3	25.8	66.5	77.1	179.

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META	SAMPLE ID ------->	699-S-P032-E1	699-G-P032-E1	699-S-P033-E1	699-G-P033-E1	699-S-P034-E1	699-G-P034-E1
	ORIGINAL ID ----->	699SP032E1	699GP032E1	699SP033E1	699GP033E1	699SP034E1	699GP034E1
	LAB SAMPLE ID --->	30053.01	30281.12	30053.02	30336.04	30096.14	30336.06
	ID FROM REPORT -->	699SP032E1	699GP032E1	699SP033E1	699GP033E1	699SP034E1	699GP034E1
	SAMPLE DATE ----->	07/11/97	07/24/97	07/11/97	07/26/97	07/12/97	07/26/97
	DATE EXTRACTED -->	07/17/97	08/08/97	07/17/97	08/11/97	07/19/97	08/11/97
	DATE ANALYZED --->	07/18/97	08/10/97	07/18/97	08/11/97	07/29/97	08/11/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	30037	30281	30037	30336	30096	30336
7439-97-6	Mercury (Hg)	0.106	0.2 U	0.0631	0.2 U	0.138	0.2 U
7440-31-5	Tin (Sn)	3.52	70. U	3.38 U	70. U	3.46 U	70. U
7429-90-5	Aluminum (Al)	4830.	28000.	2840.	27500.	3430.	18000.
7440-38-2	Arsenic (As)	2.24	19.3	6.76	17.3	6.47	27.
7440-36-0	Antimony (Sb)	1.6 U	8. U	1.69 U	8. U	1.73 U	8. U
7439-92-1	Lead (Pb)	59.	12.8	57.1	22.6	42.5	10.8
7440-39-3	Barium (Ba)	26.4	67.2	26.	144.	19.	81.2
7782-49-2	Selenium (Se)	0.533 U	14.	0.563 U	5. U	0.577 U	5. U
7440-41-7	Beryllium (Be)	0.32	5. U	0.428	2. U	0.323	2. U
7440-28-0	Thallium (Tl)	1.07 U	10. U	1.13 U	10. U	1.15 U	10. U
7440-43-9	Cadmium (Cd)	0.32 U	3. U	0.338 U	3. U	0.346 U	3. U
7440-70-2	Calcium (Ca)	3670.	64400.	9890.	89400.	34200.	18500.
7440-47-3	Chromium (Cr)	367.	18.1	28.5	88.8	10.	84.7
7440-48-4	Cobalt (Co)	1.49	29.	1.58	5.3	1.27	5. U
7440-50-8	Copper (Cu)	27.1	53.3	37.6	16.9	9.35	8.7
7439-89-6	Iron (Fe)	4300.	12000.	4420.	29000.	3700.	20400.
7439-95-4	Magnesium (Mg)	5840.	7320.	944.	8820.	1090.	5140.
7439-96-5	Manganese (Mn)	65.7	445.	61.6	311.	81.5	45.9
7440-02-0	Nickel (Ni)	9.49	36.9	6.42	13.7	4.73	5.6
7440-09-7	Potassium (K)	318.	5580.	310.	7720.	416.	6200.
7440-22-4	Silver (Ag)	1.07 U	5. U	1.13 U	5. U	1.15 U	5. U
7440-23-5	Sodium (Na)	202.	19600.	244.	9210.	318.	12800.
7440-62-2	Vanadium (V)	15.8	24.8	13.1	79.5	10.4	44.6
7440-66-6	Zinc (Zn)	103.	148.	56.8	47.6	43.2	22.6

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META	SAMPLE ID ------->	699-S-P035-E1	699-G-P035-E1	699-S-P036-E1	699-G-P036-E1	699-S-P037-E1	699-G-P037-E1
	ORIGINAL ID ----->	699SP035E1	699GP035E1	699SP036E1	699GP036E1	699SP037E1	699GP037E1
	LAB SAMPLE ID --->	30096.01	30095.03	30096.02	30095.04	30096.04	30096.17
	ID FROM REPORT -->	699SP035E1	699GP035E1	699SP036E1	699GP036E1	699SP037E1	699GP037E1
	SAMPLE DATE ----->	07/14/97	07/12/97	07/14/97	07/12/97	07/14/97	07/12/97
	DATE EXTRACTED -->	07/23/97	07/23/97	07/23/97	07/23/97	07/23/97	07/23/97
	DATE ANALYZED --->	07/24/97	07/24/97	07/24/97	07/24/97	07/24/97	07/24/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	30096	30095	30096	30095	30096	30096
7439-97-6	Mercury (Hg)	0.233	0.23	0.0529	0.2 U	0.276	0.2 U
7440-31-5	Tin (Sn)	4.37 U	70. U	3.3 U	70. U	3.6 U	70. U
7429-90-5	Aluminum (Al)	14200.	113000.	2510.	45300.	8690.	20300.
7440-38-2	Arsenic (As)	16.8	86.	1.21	33.	3.6	10. U
7440-36-0	Antimony (Sb)	2.19 U	8. U	1.65 U	8. U	1.8 U	8. U
7439-92-1	Lead (Pb)	32.2	85.2	10.9	25.2	184.	26.5
7440-39-3	Barium (Ba)	63.1	574.	8.15	201.	40.7	88.6
7782-49-2	Selenium (Se)	1.03	9.4	0.551 U	7.6	0.601 U	5. U
7440-41-7	Beryllium (Be)	1.09	4.	0.22 U	2. U	0.589	2. U
7440-28-0	Thallium (Tl)	1.46	10. U	1.1 U	10. U	1.2 U	10. U
7440-43-9	Cadmium (Cd)	0.437 U	3. U	0.33 U	3. U	0.745	3. U
7440-70-2	Calcium (Ca)	5640.	25200.	421.	17300.	2010.	105000.
7440-47-3	Chromium (Cr)	29.6	230.	3.41	92.9	8.89	37.6
7440-48-4	Cobalt (Co)	5.25	10.8	0.551 U	8.5	2.04	5. U
7440-50-8	Copper (Cu)	20.1	50.1	18.9	26.	17.8	9.1
7439-89-6	Iron (Fe)	17800.	99600.	1980.	60000.	6660.	12600.
7439-95-4	Magnesium (Mg)	2360.	24900.	95.5	21200.	506.	10400.
7439-96-5	Manganese (Mn)	129.	188.	10.6	177.	153.	140.
7440-02-0	Nickel (Ni)	10.8	24.8	2.31	18.8	5.41	10.8
7440-09-7	Potassium (K)	1450.	11400.	74.8	14700.	299.	12000.
7440-22-4	Silver (Ag)	1.46 U	5. U	1.1 U	5. U	1.2 U	5. U
7440-23-5	Sodium (Na)	424.	160000.	158.	381000.	236.	36000.
7440-62-2	Vanadium (V)	37.6	216.	3.63	105.	11.6	35.1
7440-66-6	Zinc (Zn)	70.8	129.	21.8	87.2	121.	62.4

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META													
		SAMPLE ID ------->	699-S-P038-E1		699-G-P038-E1		699-S-P039-E1		699-G-P039-E1		699-S-P040-E1		699-G-P040-E1
		ORIGINAL ID ----->	699SP038E1		699GP038E1		699SP039E1		699GP039E1		699SP040E1		699GP040E1
		LAB SAMPLE ID --->	30096.05		30095.21		30096.07		30096.15		30096.08		30095.12
		ID FROM REPORT -->	699SP038E1		699GP038E1		699SP039E1		699GP039E1		699SP040E1		699GP040E1
		SAMPLE DATE ----->	07/14/97		07/13/97		07/14/97		07/12/97		07/14/97		07/13/97
		DATE EXTRACTED -->	07/23/97		07/23/97		07/23/97		07/23/97		07/23/97		07/23/97
		DATE ANALYZED --->	07/24/97		07/24/97		07/24/97		07/24/97		07/24/97		07/24/97
		MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water
		UNITS ---------->	MG/KG		UG/L		MG/KG		UG/L		MG/KG		UG/L
CAS #	Parameter		30096		30095		30096		30096		30096		30095
7439-97-6	Mercury (Hg)		0.685		0.2	U	0.152		0.2	U	0.0359	U	0.2	U
7440-31-5	Tin (Sn)		4.31		70.	U	3.96		70.	U	3.24	U	70.	U
7429-90-5	Aluminum (Al)		5900.		8980.		8110.		104000.		4760.		30600.	
7440-38-2	Arsenic (As)		4.09		17.7		5.59		36.7		4.1		41.	
7440-36-0	Antimony (Sb)		1.66	U	8.	U	1.75	U	8.	U	1.62	U	8.	U
7439-92-1	Lead (Pb)		134.		36.8		210.		54.4		22.4		15.7	
7440-39-3	Barium (Ba)		37.2		58.5		51.		385.		15.7		128.	
7782-49-2	Selenium (Se)		0.552	U	5.	U	0.594		11.1		0.539	U	5.	U
7440-41-7	Beryllium (Be)		0.453		2.	U	0.42		4.4		0.528		2.2	
7440-28-0	Thallium (Tl)		1.1	U	10.	U	1.16	U	10.	U	1.08	U	10.	U
7440-43-9	Cadmium (Cd)		0.398		3.	U	0.606		3.	U	0.324	U	3.	U
7440-70-2	Calcium (Ca)		2390.		57000.		10400.		176000.		1050.		130000.	
7440-47-3	Chromium (Cr)		14.8		47.		18.4		195.		6.9		58.3	
7440-48-4	Cobalt (Co)		2.43		5.	U	2.21		13.1		1.04		15.3	
7440-50-8	Copper (Cu)		97.6		76.4		62.4		44.9		15.2		12.8	
7439-89-6	Iron (Fe)		6540.		15000.		10100.		95000.		7430.		39200.	
7439-95-4	Magnesium (Mg)		604.		31400.		879.		17700.		264.		443000.	
7439-96-5	Manganese (Mn)		95.1		138.		95.3		247.		41.6		303.	
7440-02-0	Nickel (Ni)		11.9		141.		6.76		38.9		2.48		14.2	
7440-09-7	Potassium (K)		396.		25200.		346.		9640.		187.		170000.	
7440-22-4	Silver (Ag)		1.1	U	5.	U	1.16	U	5.	U	1.08	U	5.	U
7440-23-5	Sodium (Na)		220.		270000.		289.		112000.		198.		4980000.	
7440-62-2	Vanadium (V)		14.1		40.6		20.9		195.		11.9		60.2	
7440-66-6	Zinc (Zn)		169.		507.		183.		161.		51.4		51.4	

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META	SAMPLE ID ------->	699-S-P041-E1	699-G-P041-E1	699-S-P042-E1	699-G-P042-E1	699-S-P043-E1	699-G-P043-E1
	ORIGINAL ID ----->	699SP041E1	699GP041E1	699SP042E1	699GP042E1	699SP043E1	699GP043E1
	LAB SAMPLE ID --->	30096.09	30095.13	30210.07	30095.17	30210.08	30095.24
	ID FROM REPORT -->	699SP041E1	699GP041E1	699SP042E1	699GP042E1	699SP043E1	699GP043E1
	SAMPLE DATE ----->	07/14/97	07/13/97	07/21/97	07/13/97	07/21/97	07/14/97
	DATE EXTRACTED -->	07/19/97	07/23/97	08/04/97	07/23/97	08/04/97	07/23/97
	DATE ANALYZED --->	07/29/97	07/24/97	08/05/97	07/24/97	08/05/97	07/24/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	30096	30095	30117	30095	30117	30095
7439-97-6	Mercury (Hg)	0.0379 U	0.2 U	0.263	0.2 U	0.132	0.2 U
7440-31-5	Tin (Sn)	3.44 U	70. U	20.8	70. U	3.6 U	70. U
7429-90-5	Aluminum (Al)	9090.	14600.	8140.	4620.	6560.	81900.
7440-38-2	Arsenic (As)	2.76	25.	12.3	10.	3.36	88.2
7440-36-0	Antimony (Sb)	1.72 U	8. U	2.77	8. U	1.8 U	8. U
7439-92-1	Lead (Pb)	5.51	12.8	309.	21.	42.2	50.8
7440-39-3	Barium (Ba)	41.6	98.2	68.6	36.8	37.9	223.
7782-49-2	Selenium (Se)	0.574 U	5. U	1.18	5. U	0.6 U	5.
7440-41-7	Beryllium (Be)	0.953	2. U	0.789	2. U	0.492	4.
7440-28-0	Thallium (Tl)	1.15 U	10. U	1.38 U	10. U	1.2 U	10. U
7440-43-9	Cadmium (Cd)	0.344 U	3. U	1.19	3. U	0.36 U	3. U
7440-70-2	Calcium (Ca)	956.	126000.	33200.	37500.	13900.	22400.
7440-47-3	Chromium (Cr)	7.58	42.3	27.1	18.6	13.9	156.
7440-48-4	Cobalt (Co)	5.97	5. U	3.32	7.6	1.68	19.4
7440-50-8	Copper (Cu)	1.49 U	14.2	253.	39.2	33.6	22.1
7439-89-6	Iron (Fe)	4440.	24700.	16800.	13700.	6280.	85800.
7439-95-4	Magnesium (Mg)	338.	422000.	2370.	7140.	1450.	27100.
7439-96-5	Manganese (Mn)	31.4	357.	101.	130.	59.5	485.
7440-02-0	Nickel (Ni)	4.71	7.9	27.4	40.5	5.16	42.9
7440-09-7	Potassium (K)	202.	162000.	652.	2370.	508.	37500.
7440-22-4	Silver (Ag)	1.15 U	5. U	1.38 U	5. U	1.2 U	5. U
7440-23-5	Sodium (Na)	208.	4520000.	557.	100000.	285.	451000.
7440-62-2	Vanadium (V)	10.8	38.5	25.1	9.8	12.8	168.
7440-66-6	Zinc (Zn)	7.35	36.8	615.	241.	74.1	162.

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META	SAMPLE ID ------->	699-S-P044-E1	699-G-P044-E1	699-S-P045-E1	699-G-P045-E1	699-S-P046-E1	699-G-P046-E1
	ORIGINAL ID ----->	699SP044E1	699GP044E1	699SP045E1	699GP045E1	699SP046E1	699GP046E1
	LAB SAMPLE ID --->	30210.09	30095.18	30235.21	30095.19	30235.22	30117.02
	ID FROM REPORT -->	699SP044E1	699GP044E1	699SP045E1	699GP045E1	699SP046E1	699GP046E1
	SAMPLE DATE ----->	07/21/97	07/13/97	07/22/97	07/13/97	07/22/97	07/15/97
	DATE EXTRACTED -->	08/04/97	07/23/97	08/04/97	07/23/97	08/04/97	07/23/97
	DATE ANALYZED --->	08/05/97	07/24/97	08/05/97	07/24/97	08/05/97	07/24/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	30117	30095	30235	30095	30235	30117
7439-97-6	Mercury (Hg)	0.227	0.2 U	0.421	0.2 U	1.59	0.2 U
7440-31-5	Tin (Sn)	10.3	70. U	3.71 U	70. U	7.97	70. U
7429-90-5	Aluminum (Al)	6420.	67400.	7450.	184000.	7860.	21700.
7440-38-2	Arsenic (As)	4.16	23.2	4.46	20.6	5.69	14.2
7440-36-0	Antimony (Sb)	1.89 U	8. U	1.86 U	8. U	1.71 U	8. U
7439-92-1	Lead (Pb)	155.	40.8	55.1	59.7	98.6	32.
7440-39-3	Barium (Ba)	38.5	153.	35.5	344.	48.6	122.
7782-49-2	Selenium (Se)	1.01	5. U	0.619 U	6.9	0.74	5. U
7440-41-7	Beryllium (Be)	0.604	2.7	0.346	3.	0.581	2. U
7440-28-0	Thallium (Tl)	1.26 U	10. U	1.24 U	10. U	1.14 U	10. U
7440-43-9	Cadmium (Cd)	0.453	3. U	0.631	3. U	2.05	3. U
7440-70-2	Calcium (Ca)	20200.	80800.	4150.	49400.	3460.	86800.
7440-47-3	Chromium (Cr)	17.1	107.	14.2	201.	11.4	37.3
7440-48-4	Cobalt (Co)	2.02	13.2	1.24	7.4	1.71	5. U
7440-50-8	Copper (Cu)	64.	15.6	48.8	23.5	58.1	16.7
7439-89-6	Iron (Fe)	9190.	64800.	6340.	40600.	5580.	19100.
7439-95-4	Magnesium (Mg)	1850.	45400.	557.	21300.	484.	16500.
7439-96-5	Manganese (Mn)	59.4	236.	46.8	209.	154.	203.
7440-02-0	Nickel (Ni)	8.82	24.9	5.57	30.6	31.5	30.3
7440-09-7	Potassium (K)	709.	17400.	245.	15100.	230.	16100.
7440-22-4	Silver (Ag)	1.26 U	5. U	1.24 U	5. U	1.14 U	5. U
7440-23-5	Sodium (Na)	321.	213000.	236.	169000.	230.	156000.
7440-62-2	Vanadium (V)	15.9	162.	12.5	162.	11.5	38.3
7440-66-6	Zinc (Zn)	238.	107.	140.	82.1	629.	125.

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META	SAMPLE ID ------->	699-S-P047-E1	699-G-P047-E1	699-S-P048-E1	699-G-P048-E1	699-S-P049-E1	699-G-P049-E1
	ORIGINAL ID ----->	699SP047E1	699GP047E1	699SP048E1	699GP048E1	699SP049E1	699GP049E1
	LAB SAMPLE ID --->	30235.23	30095.20	30259.12	30117.04	30259.13	30117.05
	ID FROM REPORT -->	699SP047E1	699GP047E1	699SP048E1	699GP048E1	699SP049E1	699GP049E1
	SAMPLE DATE ----->	07/22/97	07/13/97	07/23/97	07/15/97	07/23/97	07/15/97
	DATE EXTRACTED -->	08/04/97	07/21/97	08/04/97	07/23/97	08/04/97	07/23/97
	DATE ANALYZED --->	08/05/97	08/05/97	08/05/97	07/24/97	08/05/97	07/24/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	30235	30095	30259	30117	30259	30117
7439-97-6	Mercury (Hg)	0.237	0.2 U	0.176	0.2 U	0.274	0.2 U
7440-31-5	Tin (Sn)	4.44 U	70. U	22.3	70. U	3.58 U	70. U
7429-90-5	Aluminum (Al)	6240.	30700.	2560.	106000.	9040.	36600.
7440-38-2	Arsenic (As)	6.36	19.5	3.88	31.4	6.32	75.9
7440-36-0	Antimony (Sb)	2.22 U	8. U	3.17	8. U	1.79 U	8. U
7439-92-1	Lead (Pb)	10.	19.5	127.	67.9	41.3	29.4
7440-39-3	Barium (Ba)	14.2	91.9	14.	389.	39.7	237.
7782-49-2	Selenium (Se)	0.74 U	5. U	0.588 U	7.1	0.811	5. U
7440-41-7	Beryllium (Be)	0.385	2.2	0.47	2.9	0.704	2. U
7440-28-0	Thallium (Tl)	1.48 U	10. U	1.18 U	10. U	1.19 U	10. U
7440-43-9	Cadmium (Cd)	0.444 U	3. U	0.799	3. U	0.358 U	3. U
7440-70-2	Calcium (Ca)	6950.	22400.	33000.	145000.	7840.	150000.
7440-47-3	Chromium (Cr)	13.8	53.6	15.	124.	24.3	51.8
7440-48-4	Cobalt (Co)	1.45	7.9	0.905	13.8	1.67	5.3
7440-50-8	Copper (Cu)	3.11	26.1	77.	26.1	19.8	20.5
7439-89-6	Iron (Fe)	8850.	24500.	3770.	81300.	14700.	31500.
7439-95-4	Magnesium (Mg)	944.	23400.	1100.	14300.	981.	27400.
7439-96-5	Manganese (Mn)	41.	153.	36.4	318.	56.4	334.
7440-02-0	Nickel (Ni)	3.4	32.4	5.88	54.9	4.06	24.
7440-09-7	Potassium (K)	527.	36000.	273.	10300.	582.	11700.
7440-22-4	Silver (Ag)	1.48 U	5. U	1.18 U	5. U	1.19 U	5. U
7440-23-5	Sodium (Na)	294.	416000.	532.	51400.	252.	374000.
7440-62-2	Vanadium (V)	17.8	61.8	9.16	189.	25.	57.
7440-66-6	Zinc (Zn)	17.4	142.	264.	175.	90.	102.

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META							
	SAMPLE ID ------->	699-S-P050-E1	699-S-P051-E1	699-G-P051-E1	699-S-P052-E1	699-G-P052-E1	699-S-P053-E1
	ORIGINAL ID ----->	699SP050E1	699SP051E1	699GP051E1	699SP052E1	699GP052E1	699SP053E1
	LAB SAMPLE ID --->	30259.14	30259.15	30095.28	30281.14	30095.27	30281.15
	ID FROM REPORT -->	699SP050E1	699SP051E1	699GP051E1	699SP052E1	699GP052E1	699SP053E1
	SAMPLE DATE ----->	07/23/97	07/23/97	07/14/97	07/24/97	07/14/97	07/24/97
	DATE EXTRACTED -->	08/04/97	08/04/97	07/23/97	08/04/97	07/23/97	08/04/97
	DATE ANALYZED --->	08/05/97	08/05/97	07/24/97	08/06/97	07/24/97	08/06/97
	MATRIX ---------->	Soil	Soil	Water	Soil	Water	Soil
	UNITS ---------->	MG/KG	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	30259	30259	30095	30281	30095	30281
7439-97-6	Mercury (Hg)	0.128	0.078	0.2 U	0.0995	0.32	0.103
7440-31-5	Tin (Sn)	3.5 U	3.39 U	70. U	3.6 U	70. U	5.91
7429-90-5	Aluminum (Al)	16700.	1920.	242000.	4410.	303000.	3090.
7440-38-2	Arsenic (As)	8.04	4.41	14.9	25.	19.9	6.68
7440-36-0	Antimony (Sb)	1.75 U	1.7 U	8. U	1.8 U	8. U	1.64 U
7439-92-1	Lead (Pb)	17.	5.32	74.9	3.36	132.	54.4
7440-39-3	Barium (Ba)	76.6	9.73	3470.	27.2	2050.	21.9
7782-49-2	Selenium (Se)	0.781	0.566 U	11.6	0.6 U	10.4	0.548 U
7440-41-7	Beryllium (Be)	0.723	0.475	11.6	0.408	19.	0.328
7440-28-0	Thallium (Tl)	2.45	1.13 U	19.2	1.2 U	10. U	2.41
7440-43-9	Cadmium (Cd)	0.35 U	0.52	3. U	0.36 U	3. U	0.613
7440-70-2	Calcium (Ca)	13900.	316000.	252000.	850.	220000.	109000.
7440-47-3	Chromium (Cr)	31.5	9.16	652.	2.4	477.	16.
7440-48-4	Cobalt (Co)	1.86	2.49	12.4	1.2	11.8	2.41
7440-50-8	Copper (Cu)	7.81	7.13	34.	1.8	35.1	80.3
7439-89-6	Iron (Fe)	29000.	5250.	234000.	2400.	143000.	29400.
7439-95-4	Magnesium (Mg)	1160.	3540.	195000.	278.	295000.	1420.
7439-96-5	Manganese (Mn)	54.5	198.	1310.	121.	1400.	148.
7440-02-0	Nickel (Ni)	4.54	9.16	99.5	1.92	94.	10.4
7440-09-7	Potassium (K)	749.	715.	114000.	141.	145000.	410.
7440-22-4	Silver (Ag)	1.16 U	1.13 U	5. U	1.2 U	5. U	105.
7440-23-5	Sodium (Na)	300.	464.	1720000.	194.	2770000.	324.
7440-62-2	Vanadium (V)	40.3	6.56	260.	3.48	350.	8.43
7440-66-6	Zinc (Zn)	46.8	27.3	834.	7.19	4300.	132.

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META													
	SAMPLE ID ------->	699-G-P053-E1		699-S-P054-E1		699-G-P054-E1		699-S-P055-E1		699-G-P055-E1		699-S-P056-E1	
	ORIGINAL ID ----->	699GP053E1		699SP054E1		699GP054E1		699SP055E1		699GP055E1		699SP056E1	
	LAB SAMPLE ID --->	30117.07		30281.16		30210.03		30281.17		30235.01		30281.18	
	ID FROM REPORT -->	699GP053E1		699SP054E1		699GP054E1		699SP055E1		699GP055E1		699SP056E1	
	SAMPLE DATE ----->	07/15/97		07/24/97		07/21/97		07/24/97		07/22/97		07/24/97	
	DATE EXTRACTED -->	07/23/97		08/04/97		07/30/97		08/04/97		07/28/97		08/04/97	
	DATE ANALYZED --->	07/24/97		08/06/97		08/05/97		08/06/97		07/28/97		08/06/97	
	MATRIX ---------->	Water		Soil		Water		Soil		Water		Soil	
	UNITS ---------->	UG/L		MG/KG		UG/L		MG/KG		UG/L		MG/KG	
CAS #	Parameter	30117		30281		30117		30281		30235		30281	
7439-97-6	Mercury (Hg)	0.2	U	0.28		0.2	U	0.102		0.2	U	0.0563	
7440-31-5	Tin (Sn)	70.	U	3.36	U	70.	U	3.48	U	70.	U	3.25	U
7429-90-5	Aluminum (Al)	8830.		6400.		7290.		4960.		33400.		4850.	
7440-38-2	Arsenic (As)	10.	U	4.71		10.	U	1.86		16.		1.95	
7440-36-0	Antimony (Sb)	8.	U	1.68	U	8.	U	1.74	U	8.	U	1.62	U
7439-92-1	Lead (Pb)	439.		26.1		5.8		20.4		39.4		10.4	
7440-39-3	Barium (Ba)	226.		36.1		86.6		31.2		146.		26.9	
7782-49-2	Selenium (Se)	5.	U	0.56	U	5.	U	0.581	U	5.7		0.541	U
7440-41-7	Beryllium (Be)	2.6		0.437		2.	U	0.372		3.		0.292	
7440-28-0	Thallium (Tl)	10.	U	1.12	U	10.	U	1.16	U	10.	U	1.08	U
7440-43-9	Cadmium (Cd)	3.	U	0.336	U	3.	U	0.36		3.	U	0.325	U
7440-70-2	Calcium (Ca)	29100.		15000.		161000.		4120.		118000.		2350.	
7440-47-3	Chromium (Cr)	11.		7.17		11.6		6.39		61.6		5.19	
7440-48-4	Cobalt (Co)	8.8		1.09		35.9		0.72		73.7		0.714	
7440-50-8	Copper (Cu)	492.		11.5		7.	U	14.		18.7		6.17	
7439-89-6	Iron (Fe)	13400.		4380.		21400.		4050.		58600.		2810.	
7439-95-4	Magnesium (Mg)	5040.		443.		27500.		311.		37300.		268.	
7439-96-5	Manganese (Mn)	262.		85.		736.		109.		1290.		57.5	
7440-02-0	Nickel (Ni)	19.6		3.48		20.2		2.21		34.4		2.49	
7440-09-7	Potassium (K)	1790.		173.		6060.		153.		8610.		155.	
7440-22-4	Silver (Ag)	5.	U	1.12	U	5.	U	1.16	U	5.	U	1.08	U
7440-23-5	Sodium (Na)	25100.		202.		10600.		216.		12800.		180.	
7440-62-2	Vanadium (V)	39.5		6.16		14.6		6.39		86.6		4.44	
7440-66-6	Zinc (Zn)	1000.		31.2		45.7		49.4		108.		18.2	

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META							
	SAMPLE ID ------->	699-G-P056-E1	699-S-P057-E1	699-G-P057-E1	699-S-P058-E1	699-G-P058-E1	699-S-P059-E1
	ORIGINAL ID ----->	699GP056E1	699SP057E1	699GP057E1	699SP058E1	699GP058E1	699SP059E1
	LAB SAMPLE ID --->	30235.02	30281.19	30235.06	30281.20	30235.04	30305.09
	ID FROM REPORT -->	699GP056E1	699SP057E1	699GP057E1	699SP058E1	699GP058E1	699SP059E1
	SAMPLE DATE ----->	07/22/97	07/24/97	07/22/97	07/24/97	07/22/97	07/25/97
	DATE EXTRACTED -->	07/28/97	08/04/97	07/28/97	08/04/97	07/28/97	08/08/97
	DATE ANALYZED --->	07/28/97	08/06/97	07/28/97	08/06/97	07/28/97	08/10/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	30235	30281	30235	30281	30235	30305
7439-97-6	Mercury (Hg)	0.2 U	0.102	0.2 U	0.282	0.2 U	0.0365 U
7440-31-5	Tin (Sn)	70. U	5.92	70. U	3.39 U	70. U	3.32 U
7429-90-5	Aluminum (Al)	24200.	5480.	9090.	6770.	11800.	4470.
7440-38-2	Arsenic (As)	10. U	69.4	10. U	3.5	17.7	3.65
7440-36-0	Antimony (Sb)	8. U	3.02	8. U	1.69 U	8. U	1.66 U
7439-92-1	Lead (Pb)	15.1	198.	8.6	40.6	10.2	22.8
7440-39-3	Barium (Ba)	170.	54.4	60.1	37.2	108.	13.8
7782-49-2	Selenium (Se)	8.6	0.626	5. U	0.598	5. U	0.554 U
7440-41-7	Beryllium (Be)	3.	0.36	2. U	0.384	2.7	0.221 U
7440-28-0	Thallium (Tl)	10. U	1.16 U	10. U	1.13 U	10. U	1.11 U
7440-43-9	Cadmium (Cd)	3. U	0.742	3. U	0.339 U	3. U	0.332 U
7440-70-2	Calcium (Ca)	72000.	6940.	178000.	9750.	67700.	1230.
7440-47-3	Chromium (Cr)	60.8	25.6	19.4	9.48	19.5	12.3
7440-48-4	Cobalt (Co)	53.3	2.78	77.3	1.09	33.6	0.554 U
7440-50-8	Copper (Cu)	16.4	104.	8.5	13.	10.1	11.1
7439-89-6	Iron (Fe)	35900.	8830.	33800.	6880.	26400.	6020.
7439-95-4	Magnesium (Mg)	19200.	676.	53300.	622.	11800.	458.
7439-96-5	Manganese (Mn)	1920.	64.4	3570.	65.3	852.	22.7
7440-02-0	Nickel (Ni)	37.8	8.58	28.8	8.13	21.3	1.66
7440-09-7	Potassium (K)	6660.	340.	13600.	376.	3830.	279.
7440-22-4	Silver (Ag)	5. U	1.16 U	5. U	1.13 U	5. U	1.11 U
7440-23-5	Sodium (Na)	13900.	208.	3100.	266.	53600.	203.
7440-62-2	Vanadium (V)	48.7	16.	22.2	12.9	21.	13.3
7440-66-6	Zinc (Zn)	75.8	240.	50.	52.	44.2	21.2

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META							
	SAMPLE ID ------->	699-G-P059-E1	699-G-P060-E1	699-S-P061-E1	699-G-P061-E1	699-S-P062-E1	699-G-P062-E1
	ORIGINAL ID ----->	699GP059E1	699GP060E1	699SP061E1	699GP061E1	699SP062E1	699GP062E1
	LAB SAMPLE ID --->	30235.08	30235.09	30305.10	30235.07	30337.12	30235.13
	ID FROM REPORT -->	699GP059E1	699GP060E1	699SP061E1	699GP061E1	699SP062E1	699GP062E1
	SAMPLE DATE ----->	07/22/97	07/22/97	07/25/97	07/22/97	07/28/97	07/22/97
	DATE EXTRACTED -->	07/28/97	07/28/97	08/08/97	07/28/97	08/11/97	07/28/97
	DATE ANALYZED --->	07/28/97	07/28/97	08/10/97	07/28/97	08/11/97	07/28/97
	MATRIX ---------->	Water	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/L	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	30235	30235	30305	30235	30337	30235
7439-97-6	Mercury (Hg)	0.2 U	0.2 U	0.041 U	0.2	0.156	0.2 U
7440-31-5	Tin (Sn)	70. U	70. U	3.73 U	70. U	3.34 U	70. U
7429-90-5	Aluminum (Al)	8900.	14600.	3370.	72800.	5260.	2090.
7440-38-2	Arsenic (As)	13.9	15.	1.24 U	180.	3.79	10. U
7440-36-0	Antimony (Sb)	8. U	8. U	1.86 U	11.	1.67 U	8. U
7439-92-1	Lead (Pb)	12.3	16.4	9.19	128.	66.1	563.
7440-39-3	Barium (Ba)	54.9	182.	13.4	371.	25.4	108.
7782-49-2	Selenium (Se)	7.2	5. U	0.621 U	36.1	0.557 U	5.
7440-41-7	Beryllium (Be)	2. U	2. U	0.248 U	5.9	0.234	2. U
7440-28-0	Thallium (Tl)	10. U	10. U	1.24 U	10. U	1.11 U	10. U
7440-43-9	Cadmium (Cd)	3. U	3. U	0.373 U	12.6	0.334 U	3. U
7440-70-2	Calcium (Ca)	33400.	146000.	4310.	1530000.	1230.	84500.
7440-47-3	Chromium (Cr)	22.	20.1	7.08	750.	69.3	15.5
7440-48-4	Cobalt (Co)	10.9	23.9	0.621 U	100.	0.613	5. U
7440-50-8	Copper (Cu)	27.6	22.	3.6	205.	29.6	277.
7439-89-6	Iron (Fe)	14800.	35400.	2350.	151000.	5320.	4160.
7439-95-4	Magnesium (Mg)	11000.	214000.	363.	152000.	295.	81100.
7439-96-5	Manganese (Mn)	334.	718.	13.4	4270.	38.2	182.
7440-02-0	Nickel (Ni)	11.6	14.1	1.49	359.	2.56	27.1
7440-09-7	Potassium (K)	4350.	50300.	163.	33200.	192.	42000.
7440-22-4	Silver (Ag)	5. U	5. U	1.24 U	6.2	1.11 U	5. U
7440-23-5	Sodium (Na)	202000.	150. U	211.	150. U	187.	926.
7440-62-2	Vanadium (V)	18.2	29.6	4.72	323.	9.7	8.9
7440-66-6	Zinc (Zn)	55.	41.2	12.	883.	62.	817.

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META							
	SAMPLE ID ------->	699-S-P063-E1	699-G-P063-E1	699-S-P064-E1	699-G-P064-E1	699-S-P065-E1	699-S-P066-E1
	ORIGINAL ID ----->	699SP063E1	699GP063E1	699SP064E1	699GP064E1	699SP065E1	699SP066E1
	LAB SAMPLE ID --->	30337.13	30235.11	30337.14	30235.15	30337.15	30337.16
	ID FROM REPORT -->	699SP063E1	699GP063E1	699SP064E1	699GP064E1	699SP065E1	699SP066E1
	SAMPLE DATE ----->	07/28/97	07/22/97	07/28/97	07/22/97	07/28/97	07/28/97
	DATE EXTRACTED -->	08/11/97	07/28/97	08/11/97	07/30/97	08/11/97	08/11/97
	DATE ANALYZED --->	08/11/97	07/28/97	08/11/97	08/05/97	08/11/97	08/11/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Soil
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	MG/KG
CAS #	Parameter	30337	30235	30337	30235	30337	30337
7439-97-6	Mercury (Hg)	0.0387 U	0.2 U	0.0391 U	0.2 U	0.0398 U	0.0359 U
7440-31-5	Tin (Sn)	3.48 U	70. U	3.52 U	70. U	3.59 U	3.23 U
7429-90-5	Aluminum (Al)	4550.	27900.	5840.	63600.	8460.	2800.
7440-38-2	Arsenic (As)	2.56	49.4	7.16	75.9	3.71	1.62
7440-36-0	Antimony (Sb)	1.74 U	8. U	1.76 U	8. U	1.79 U	1.62 U
7439-92-1	Lead (Pb)	6.16	45.2	38.3	86.	7.54	44.8
7440-39-3	Barium (Ba)	8.25	227.	24.5	234.	18.2	21.6
7782-49-2	Selenium (Se)	0.581 U	5. U	0.587 U	13.3	0.754	0.539 U
7440-41-7	Beryllium (Be)	0.232 U	3.	0.235 U	3.5	0.239 U	0.216 U
7440-28-0	Thallium (Tl)	1.16 U	10. U	1.17 U	10. U	1.2 U	1.08 U
7440-43-9	Cadmium (Cd)	0.348 U	3. U	0.352 U	3. U	0.359 U	0.323 U
7440-70-2	Calcium (Ca)	780.	741000.	19000.	266000.	427.	2350.
7440-47-3	Chromium (Cr)	7.66	164.	19.6	173.	12.9	3.88
7440-48-4	Cobalt (Co)	0.581 U	27.8	1.76	12.5	0.598 U	0.539 U
7440-50-8	Copper (Cu)	2.32	52.5	58.1	51.2	1.56 U	15.5
7439-89-6	Iron (Fe)	3760.	53200.	17200.	77300.	8590.	2460.
7439-95-4	Magnesium (Mg)	230.	137000.	810.	54400.	440.	170.
7439-96-5	Manganese (Mn)	4.99	1700.	87.7	382.	7.54	21.4
7440-02-0	Nickel (Ni)	0.732	47.3	8.33	48.5	1.44	1.29
7440-09-7	Potassium (K)	197.	46600.	400.	46800.	306.	129.
7440-22-4	Silver (Ag)	1.16 U	5. U	1.17 U	5. U	1.2 U	1.08 U
7440-23-5	Sodium (Na)	208.	150. U	251.	17800.	206.	177.
7440-62-2	Vanadium (V)	8.83	85.9	16.	159.	22.7	4.74
7440-66-6	Zinc (Zn)	5.69	193.	61.6	236.	5.98	39.3

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META							
	SAMPLE ID ------->	699-G-P066-E1	699-S-P067-E1	699-G-P067-E1	699-S-P068-E1	699-G-P068-E1	699-S-P069-E1
	ORIGINAL ID ----->	699GP066E1	699SP067E1	699GP067E1	699SP068E1	699GP068E1	699SP069E1
	LAB SAMPLE ID --->	30235.16	30337.17	30336.08	30336.15	30336.12	30483.09
	ID FROM REPORT -->	699GP066E1	699SP067E1	699GP067E1	699SP068E1	699GP068E1	699SP069E1
	SAMPLE DATE ----->	07/22/97	07/27/97	07/26/97	07/28/97	07/26/97	08/05/97
	DATE EXTRACTED -->	07/30/97	08/11/97	08/11/97	08/11/97	08/11/97	08/20/97
	DATE ANALYZED --->	08/05/97	08/11/97	08/11/97	08/11/97	08/11/97	08/20/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	30235	30337	30336	30336	30336	30380
7439-97-6	Mercury (Hg)	0.2 U	5.3	0.2 U	0.704	0.2 U	0.206
7440-31-5	Tin (Sn)	396.	3.31 U	70. U	144.	70. U	3.64 U
7429-90-5	Aluminum (Al)	335000.	2620.	2800.	2720.	3450.	7210.
7440-38-2	Arsenic (As)	572.	9.6	10. U	9.11	10. U	7.76
7440-36-0	Antimony (Sb)	25.3	1.66 U	8. U	12.	8. U	1.82 U
7439-92-1	Lead (Pb)	5460.	30.7	3. U	819.	3. U	45.9
7440-39-3	Barium (Ba)	1710.	10.6	27.5	88.2	36.8	63.5
7782-49-2	Selenium (Se)	41.6	0.552 U	5. U	0.623	5. U	0.752
7440-41-7	Beryllium (Be)	19.6	0.221 U	2. U	0.277	2. U	0.315
7440-28-0	Thallium (Tl)	36.	1.1 U	10. U	1.73	10. U	1.21 U
7440-43-9	Cadmium (Cd)	25.8	0.331 U	3. U	1.84	3. U	0.364 U
7440-70-2	Calcium (Ca)	1320000.	905.	11400.	10200.	10900.	1930.
7440-47-3	Chromium (Cr)	778.	5.08	8.	82.7	66.3	13.3
7440-48-4	Cobalt (Co)	140.	0.552 U	5. U	4.5	5. U	1.45
7440-50-8	Copper (Cu)	4550.	4.08	7. U	399.	7. U	49.4
7439-89-6	Iron (Fe)	727000.	4200.	6540.	24300.	3570.	11900.
7439-95-4	Magnesium (Mg)	343000.	190.	3060.	701.	3700.	686.
7439-96-5	Manganese (Mn)	6840.	22.6	56.6	197.	35.4	84.2
7440-02-0	Nickel (Ni)	435.	1.1	4. U	124.	4. U	4.97
7440-09-7	Potassium (K)	113000.	144.	4150.	414.	4300.	248.
7440-22-4	Silver (Ag)	5. U	1.1 U	5. U	2.65	5. U	1.21 U
7440-23-5	Sodium (Na)	150. U	174.	6980.	252.	13700.	188.
7440-62-2	Vanadium (V)	838.	7.5	7.9	19.	7.	18.3
7440-66-6	Zinc (Zn)	8590.	199.	20. U	630.	20. U	67.5

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META													
	SAMPLE ID ------->	699-G-P069-E1		699-S-P070-E1		699-G-P070-E1		699-S-P071-E1		699-G-P071-E1		699-S-P072-E1	
	ORIGINAL ID ----->	699GP069E1		699SP070E1		699GP070E1		699SP071E1		699GP071E1		699SP072E1	
	LAB SAMPLE ID --->	30336.13		30483.10		30336.05		30483.14		30336.10		30483.15	
	ID FROM REPORT -->	699GP069E1		699SP070E1		699GP070E1		699SP071E1		699GP071E1		699SP072E1	
	SAMPLE DATE ----->	07/26/97		08/05/97		07/26/97		08/05/97		07/26/97		08/05/97	
	DATE EXTRACTED -->	08/11/97		08/20/97		08/11/97		08/20/97		08/11/97		08/20/97	
	DATE ANALYZED --->	08/11/97		08/20/97		08/11/97		08/20/97		08/11/97		08/20/97	
	MATRIX ---------->	Water		Soil		Water		Soil		Water		Soil	
	UNITS ---------->	UG/L		MG/KG		UG/L		MG/KG		UG/L		MG/KG	
CAS #	Parameter	30336		30380		30336		30380		30336		30380	
7439-97-6	Mercury (Hg)	0.2	U	0.139		0.2	U	0.0934		0.2	U	0.114	
7440-31-5	Tin (Sn)	70.	U	3.48	U	70.	U	3.42	U	70.	U	4.1	
7429-90-5	Aluminum (Al)	15200.		7570.		16100.		7850.		8570.		6420.	
7440-38-2	Arsenic (As)	10.	U	2.79		10.	U	3.3		19.8		4.78	
7440-36-0	Antimony (Sb)	8.	U	1.74	U	8.	U	1.71	U	8.	U	1.71	U
7439-92-1	Lead (Pb)	9.9		36.8		7.8		80.8		4.8		64.4	
7440-39-3	Barium (Ba)	86.4		29.5		63.1		22.3		31.		39.	
7782-49-2	Selenium (Se)	5.	U	0.581	U	5.3		0.569	U	5.	U	0.569	U
7440-41-7	Beryllium (Be)	2.	U	0.256		2.	U	0.296		2.	U	0.399	
7440-28-0	Thallium (Tl)	10.	U	1.16	U	10.	U	1.14	U	10.	U	1.14	U
7440-43-9	Cadmium (Cd)	3.	U	0.348	U	3.	U	0.342	U	3.	U	0.353	
7440-70-2	Calcium (Ca)	85200.		6250.		42200.		24700.		38500.		75000.	
7440-47-3	Chromium (Cr)	30.3		10.4		56.2		9.34		22.2		8.43	
7440-48-4	Cobalt (Co)	5.	U	0.976		5.	U	1.48		5.	U	2.05	
7440-50-8	Copper (Cu)	8.4		11.		10.4		36.7		8.2		54.7	
7439-89-6	Iron (Fe)	17200.		7170.		9790.		6200.		11700.		4570.	
7439-95-4	Magnesium (Mg)	9750.		668.		4500.		657.		1350.		1440.	
7439-96-5	Manganese (Mn)	64.7		48.		55.9		70.2		30.4		122.	
7440-02-0	Nickel (Ni)	6.		3.02		7.2		39.3		4.	U	6.72	
7440-09-7	Potassium (K)	22100.		273.		6140.		274.		1950.		355.	
7440-22-4	Silver (Ag)	5.	U	1.16	U	5.	U	1.14	U	5.	U	1.14	U
7440-23-5	Sodium (Na)	217000.		211.		6760.		210.		7050.		247.	
7440-62-2	Vanadium (V)	30.6		13.6		25.		13.1		23.7		9.57	
7440-66-6	Zinc (Zn)	24.2		64.3		64.7		160.		20.	U	101.	

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META							
	SAMPLE ID ------->	699-G-P072-E1	699-S-P073-E1	699-G-P073-E1	699-S-P074-E1	699-G-P074-E1	699-S-P075-E1
	ORIGINAL ID ----->	699GP072E1	699SP073E1	699GP073E1	699SP074E1	699GP074E1	699SP075E1
	LAB SAMPLE ID --->	30336.11	30483.16	30338.01	30508.07	30338.05	30508.08
	ID FROM REPORT -->	699GP072E1	699SP073E1	699GP073E1	699SP074E1	699GP074E1	699SP075E1
	SAMPLE DATE ----->	07/26/97	08/05/97	07/27/97	08/06/97	07/27/97	08/06/97
	DATE EXTRACTED -->	08/11/97	08/20/97	08/07/97	08/18/97	08/07/97	08/18/97
	DATE ANALYZED --->	08/11/97	08/20/97	08/08/97	08/20/97	08/08/97	08/20/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	30336	30380	30305	30508	30305	30508
7439-97-6	Mercury (Hg)	0.2 U	0.0394	0.2 U	0.0365 U	0.2 U	0.093
7440-31-5	Tin (Sn)	70. U	3.48 U	70. U	3.28 U	70. U	3.4 U
7429-90-5	Aluminum (Al)	7450.	7460.	37900.	2740.	25000.	4010.
7440-38-2	Arsenic (As)	10.2	1.62	20.8	2.63	10. U	3.4
7440-36-0	Antimony (Sb)	8. U	1.74 U	8. U	1.64 U	8. U	1.7 U
7439-92-1	Lead (Pb)	9.1	16.5	31.1	11.4	25.3	29.7
7440-39-3	Barium (Ba)	41.1	19.1	189.	12.8	131.	18.6
7782-49-2	Selenium (Se)	5. U	0.58 U	5.7	0.548 U	5. U	0.567 U
7440-41-7	Beryllium (Be)	2. U	0.232 U	2. U	0.241	2. U	0.238
7440-28-0	Thallium (Tl)	10. U	1.16 U	10. U	1.1 U	10. U	1.13 U
7440-43-9	Cadmium (Cd)	3. U	0.348 U	3. U	0.394	3. U	0.34 U
7440-70-2	Calcium (Ca)	17500.	7810.	77400.	172000.	103000.	81700.
7440-47-3	Chromium (Cr)	13.4	7.66	73.6	29.6	48.3	20.2
7440-48-4	Cobalt (Co)	5. U	0.835	5. U	2.3	5. U	1.09
7440-50-8	Copper (Cu)	10.3	13.4	21.	8.87	31.6	19.3
7439-89-6	Iron (Fe)	9000.	3180.	19100.	2760.	12600.	3760.
7439-95-4	Magnesium (Mg)	1690.	456.	12800.	2650.	52900.	1540.
7439-96-5	Manganese (Mn)	23.9	22.6	173.	193.	136.	98.9
7440-02-0	Nickel (Ni)	4. U	2.32	10.3	7.67	11.4	4.99
7440-09-7	Potassium (K)	4200.	332.	13600.	422.	21100.	292.
7440-22-4	Silver (Ag)	5. U	1.16 U	5. U	1.1 U	5. U	1.13 U
7440-23-5	Sodium (Na)	16600.	179.	195000.	289.	430000.	266.
7440-62-2	Vanadium (V)	18.6	8.82	64.8	7.12	32.	9.3
7440-66-6	Zinc (Zn)	26.4	26.7	75.2	23.2	384.	46.1

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META													
	SAMPLE ID ------->	699-G-P075-E1		699-S-P076-E1		699-G-P076-E1		699-S-P077-E1		699-G-P077-E1		699-G-P078-E1	
	ORIGINAL ID ----->	699GP075E1		699SP076E1		699GP076E1		699SP077E1		699GP077E1		699GP078E1	
	LAB SAMPLE ID --->	30338.06		30508.09		30337.01		30531.11		30337.02		30337.03	
	ID FROM REPORT -->	699GP075E1		699SP076E1		699GP076E1		699SP077E1		699GP077E1		699GP078E1	
	SAMPLE DATE ----->	07/27/97		08/06/97		07/28/97		08/07/97		07/28/97		07/28/97	
	DATE EXTRACTED -->	08/07/97		08/18/97		08/12/97		08/24/97		08/12/97		08/12/97	
	DATE ANALYZED --->	08/08/97		08/20/97		08/13/97		08/26/97		08/13/97		08/13/97	
	MATRIX ---------->	Water		Soil		Water		Soil		Water		Water	
	UNITS ---------->	UG/L		MG/KG		UG/L		MG/KG		UG/L		UG/L	
CAS #	Parameter	30305		30508		30337		30531		30337		30337	
7439-97-6	Mercury (Hg)	0.2	U	0.0371	U	0.2	U	0.0335	U	0.2	U	0.2	U
7440-31-5	Tin (Sn)	70.	U	3.34	U	70.	U	3.12	U	70.	U	70.	U
7429-90-5	Aluminum (Al)	4080.		8430.		6670.		1080.		19600.		6170.	
7440-38-2	Arsenic (As)	10.	U	1.22		10.	U	1.04	U	11.6		18.	
7440-36-0	Antimony (Sb)	8.	U	1.67	U	8.	U	1.56	U	8.	U	15.	
7439-92-1	Lead (Pb)	8.		5.79		26.9		1.56		14.6		3.9	
7440-39-3	Barium (Ba)	41.3		17.9		40.9		5.09		137.		63.1	
7782-49-2	Selenium (Se)	5.	U	0.557	U	5.	U	0.52	U	5.	U	5.	U
7440-41-7	Beryllium (Be)	2.	U	0.223	U	2.	U	0.208	U	2.	U	2.	U
7440-28-0	Thallium (Tl)	10.	U	1.11	U	10.	U	1.04	U	10.	U	10.	U
7440-43-9	Cadmium (Cd)	3.	U	0.334	U	3.	U	0.312	U	3.	U	3.	U
7440-70-2	Calcium (Ca)	54500.		5690.		82200.		418.		34400.		87500.	
7440-47-3	Chromium (Cr)	5.	U	7.68		8.1		1.77		32.1		14.7	
7440-48-4	Cobalt (Co)	5.	U	1.22		5.	U	0.52	U	5.	U	5.	U
7440-50-8	Copper (Cu)	7.	U	1.78		18.5		1.35	U	9.5		7.	U
7439-89-6	Iron (Fe)	2900.		2660.		3850.		897.		21600.		20100.	
7439-95-4	Magnesium (Mg)	2180.		401.		1040.		78.9		6800.		8670.	
7439-96-5	Manganese (Mn)	56.6		16.1		55.		6.86		146.		336.	
7440-02-0	Nickel (Ni)	4.	U	3.12		4.1		0.624	U	10.8		4.	U
7440-09-7	Potassium (K)	4430.		237.		4050.		92.9		4350.		8810.	
7440-22-4	Silver (Ag)	5.	U	1.11	U	5.	U	1.04	U	5.	U	5.	U
7440-23-5	Sodium (Na)	6700.		189.		18800.		133.		20500.		54100.	
7440-62-2	Vanadium (V)	6.	U	8.57		6.	U	1.87		29.3		11.5	
7440-66-6	Zinc (Zn)	22.5		13.7		315.		2.08		1620.		123.	

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META							
	SAMPLE ID ------->	699-S-P079-E1	699-G-P079-E1	699-S-P080-E1	699-G-P080-E1	699-G-P081-E1	699-G-P082-E1
	ORIGINAL ID ----->	699SP079E1	699GP079E1	699SP080E1	699GP080E1	699GP081E1	699GP082E1
	LAB SAMPLE ID --->	30599.04	30337.11	30599.05	30360.03	30337.05	30337.07
	ID FROM REPORT -->	699SP079E1	699GP079E1	699SP080E1	699GP080E1	699GP081E1	699GP082E1
	SAMPLE DATE ----->	08/12/97	07/28/97	08/12/97	07/29/97	07/28/97	07/28/97
	DATE EXTRACTED -->	08/28/97	08/12/97	08/28/97	08/13/97	08/12/97	08/12/97
	DATE ANALYZED --->	08/29/97	08/13/97	08/29/97	08/15/97	08/13/97	08/13/97
	MATRIX ---------->	Soil	Water	Soil	Water	Water	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	UG/L	UG/L
CAS #	Parameter	30599	30337	30599	30360	30337	30337
7439-97-6	Mercury (Hg)	0.137	0.2 U	0.226	0.2 U	0.2 U	0.2 U
7440-31-5	Tin (Sn)	3.43 U	70. U	3.39 U	70. U	70. U	70. U
7429-90-5	Aluminum (Al)	5000.	18100.	5550.	3710.	8080.	524.
7440-38-2	Arsenic (As)	2.06	17.2	7.13	11.1	20.6	10. U
7440-36-0	Antimony (Sb)	1.72 U	9.4	1.7 U	8. U	8. U	8. U
7439-92-1	Lead (Pb)	41.	114.	87.1	301.	3.3	7.1
7440-39-3	Barium (Ba)	20.1	138.	20.4	281.	43.5	23.
7782-49-2	Selenium (Se)	0.572 U	5. U	0.566 U	5. U	5. U	5. U
7440-41-7	Beryllium (Be)	0.229 U	2.	0.226 U	2. U	2. U	2. U
7440-28-0	Thallium (Tl)	1.14 U	10. U	1.13 U	10. U	10. U	10. U
7440-43-9	Cadmium (Cd)	0.343 U	3. U	0.339 U	3. U	3. U	3. U
7440-70-2	Calcium (Ca)	9740.	74500.	3600.	185000.	37400.	24100.
7440-47-3	Chromium (Cr)	10.9	85.	14.8	9.7	10.6	5. U
7440-48-4	Cobalt (Co)	0.995	5. U	0.611	5. U	5. U	5. U
7440-50-8	Copper (Cu)	11.	23.2	23.1	243.	7. U	7. U
7439-89-6	Iron (Fe)	3830.	33700.	4750.	44700.	13800.	543.
7439-95-4	Magnesium (Mg)	939.	3920.	363.	5520.	5300.	1640.
7439-96-5	Manganese (Mn)	49.4	216.	30.3	463.	180.	18.9
7440-02-0	Nickel (Ni)	4.69	13.	4.75	8.2	4. U	4. U
7440-09-7	Potassium (K)	415.	7420.	148.	8770.	7570.	1660.
7440-22-4	Silver (Ag)	1.14 U	5. U	1.13 U	5. U	5. U	5. U
7440-23-5	Sodium (Na)	262.	12800.	194.	20300.	53500.	8160.
7440-62-2	Vanadium (V)	15.8	52.5	10.2	8.2	13.7	6. U
7440-66-6	Zinc (Zn)	39.7	134.	99.4	396.	20. U	20. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META													
	SAMPLE ID ------->	699-G-P083-E1		699-G-P084-E1		699-G-P085-E1		699-G-P086-E1		699-G-P087-E1		699-G-P088-E1	
	ORIGINAL ID ----->	699GP083E1		699GP084E1		699GP085E1		699GP086E1		699GP087E1		699GP088E1	
	LAB SAMPLE ID --->	30360.01		30360.08		30360.07		30483.01		30483.06		30483.05	
	ID FROM REPORT -->	699GP083E1		699GP084E1		699GP085E1		699GP086E1		699GP087E1		699GP088E1	
	SAMPLE DATE ----->	07/29/97		07/29/97		07/29/97		08/05/97		08/05/97		08/05/97	
	DATE EXTRACTED -->	08/13/97		08/13/97		08/13/97		08/20/97		08/20/97		08/20/97	
	DATE ANALYZED --->	08/15/97		08/15/97		08/15/97		08/21/97		08/21/97		08/21/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	30360		30360		30360		30380		30380		30380	
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U
7440-31-5	Tin (Sn)	70.	U	70.	U	70.	U	70.	U	70.	U	70.	U
7429-90-5	Aluminum (Al)	6140.		28100.		14700.		296.		11500.		14500.	
7440-38-2	Arsenic (As)	10.	U	10.	U	13.4		10.	U	47.9		60.3	
7440-36-0	Antimony (Sb)	8.	U	8.	U	8.	U	8.	U	8.	U	8.	U
7439-92-1	Lead (Pb)	8.4		62.		48.5		3.	U	14.6		12.8	
7440-39-3	Barium (Ba)	55.1		697.		67.6		8.8		51.6		64.1	
7782-49-2	Selenium (Se)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
7440-41-7	Beryllium (Be)	2.	U	2.	U	2.	U	2.	U	2.	U	2.	U
7440-28-0	Thallium (Tl)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
7440-43-9	Cadmium (Cd)	3.	U	3.	U	3.	U	8.2		3.	U	3.	U
7440-70-2	Calcium (Ca)	15100.		148000.		44300.		8170.		23800.		18600.	
7440-47-3	Chromium (Cr)	10.7		49.8		42.1		16.		22.7		33.3	
7440-48-4	Cobalt (Co)	5.	U	9.8		5.	U	5.	U	5.	U	5.	U
7440-50-8	Copper (Cu)	7.3		30.3		14.5		7.	U	9.8		7.	U
7439-89-6	Iron (Fe)	17900.		16900.		17500.		487.		20100.		24800.	
7439-95-4	Magnesium (Mg)	4610.		88800.		21400.		2810.		3490.		4680.	
7439-96-5	Manganese (Mn)	203.		269.		791.		8.7		55.6		96.6	
7440-02-0	Nickel (Ni)	4.	U	12.7		6.6		4.	U	4.	U	4.	U
7440-09-7	Potassium (K)	2550.		46100.		12300.		6600.		5880.		4060.	
7440-22-4	Silver (Ag)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
7440-23-5	Sodium (Na)	31100.		977000.		80700.		5970.		29600.		62600.	
7440-62-2	Vanadium (V)	9.5		27.4		22.		6.	U	26.7		33.8	
7440-66-6	Zinc (Zn)	20.5		99.5		52.6		20.	U	27.2		20.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META																													
	SAMPLE ID ------->	699-G-P089-E1			699-G-P090-E1			699-G-P091-E1			699-G-P092-E1			699-G-P093-E1			699-G-P094-E1		
	ORIGINAL ID ----->	699GP089E1			699GP090E1			699GP091E1			699GP092E1			699GP093E1			699GP094E1		
	LAB SAMPLE ID --->	30483.04			30508.06			30531.07			30531.09			30531.10			30531.06		
	ID FROM REPORT -->	699GP089E1			699GP090E1			699GP091E1			699GP092E1			699GP093E1			699GP094E1		
	SAMPLE DATE ----->	08/05/97			08/06/97			08/07/97			08/07/97			08/07/97			08/07/97		
	DATE EXTRACTED -->	08/20/97			08/24/97			08/24/97			08/24/97			08/24/97			08/24/97		
	DATE ANALYZED --->	08/21/97			08/27/97			08/26/97			08/26/97			08/26/97			08/26/97		
	MATRIX ---------->	Water			Water			Water			Water			Water			Water		
	UNITS ---------->	UG/L			UG/L			UG/L			UG/L			UG/L			UG/L		
CAS #	Parameter	30380			30508			30531			30531			30531			30531		
7439-97-6	Mercury (Hg)	0.2		U	0.36			0.2		U	0.2		U	0.2		U	0.2		U
7440-31-5	Tin (Sn)	70.		U	70.		U	70.		U	70.		U	70.		U	70.		U
7429-90-5	Aluminum (Al)	16800.			1550.			9500.			39000.			11200.			21500.		
7440-38-2	Arsenic (As)	10.		U	19.1			12.4			61.5			10.		U	46.		
7440-36-0	Antimony (Sb)	8.		U	8.		U	8.		U	8.		U	8.		U	8.		U
7439-92-1	Lead (Pb)	54.9			12.5			31.4			40.7			10.5			17.2		
7440-39-3	Barium (Ba)	119.			52.9			55.3			181.			51.6			142.		
7782-49-2	Selenium (Se)	12.6			5.		U	5.		U	6.3			5.		U	7.4		
7440-41-7	Beryllium (Be)	2.		U	2.		U	2.		U	2.		U	2.		U	2.4		
7440-28-0	Thallium (Tl)	10.		U	10.		U	10.		U	13.7			10.		U	22.1		
7440-43-9	Cadmium (Cd)	3.		U	3.		U	3.		U	3.		U	3.		U	3.		U
7440-70-2	Calcium (Ca)	85600.			96000.			36300.			14000.			22000.			71400.		
7440-47-3	Chromium (Cr)	49.2			5.		U	16.6			202.			45.5			38.8		
7440-48-4	Cobalt (Co)	5.		U	5.		U	5.		U	9.7			5.		U	5.		U
7440-50-8	Copper (Cu)	162.			7.		U	11.3			19.8			7.		U	12.6		
7439-89-6	Iron (Fe)	18500.			18300.			15100.			82300.			16800.			144000.		
7439-95-4	Magnesium (Mg)	11500.			14100.			6390.			6740.			4710.			20200.		
7439-96-5	Manganese (Mn)	119.			310.			93.6			582.			78.2			301.		
7440-02-0	Nickel (Ni)	41.5			4.		U	5.1			13.6			5.7			4.9		
7440-09-7	Potassium (K)	8400.			4860.			7150.			4520.			10200.			18800.		
7440-22-4	Silver (Ag)	5.		U	5.		U	5.		U	5.		U	5.		U	5.		U
7440-23-5	Sodium (Na)	105000.			69600.			24400.			9170.			44800.			304000.		
7440-62-2	Vanadium (V)	46.1			6.		U	29.5			149.			32.1			92.6		
7440-66-6	Zinc (Zn)	97.2			34.7			32.6			88.			44.6			38.2		

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-META						
SAMPLE ID ------->	699-G-P095-E1	699-G-P096-E1	699-G-P097-E1	699-G-P30A-E1	699-S-P42A-E1	
ORIGINAL ID ----->	699GP095E1	699GP096E1	699GP097E1	699GP30AE1	699SP42AE1	
LAB SAMPLE ID --->	30544.23	30599.06	30599.07	30305.03	30360.13	
ID FROM REPORT -->	699GP095E1	699SP096E1	699SP097E1	699GP30AE1	699SP42AE1	
SAMPLE DATE ----->	08/08/97	08/12/97	08/12/97	07/25/97	07/29/97	
DATE EXTRACTED -->	08/24/97	09/04/97	09/04/97	08/07/97	08/11/97	
DATE ANALYZED --->	08/26/97	09/05/97	09/05/97	08/08/97	08/11/97	
MATRIX ---------->	Water	Water	Water	Water	Soil	
UNITS ---------->	UG/L	UG/L	UG/L	UG/L	MG/KG	
CAS # Parameter	30544	30599	30599	30305	30360	
7439-97-6 Mercury (Hg)	1.3	0.25	0.2 U	0.2 U	0.0413 U	
7440-31-5 Tin (Sn)	70. U	70. U	70. U	70. U	3.72 U	
7429-90-5 Aluminum (Al)	233000.	11300.	37700.	2140.	11200.	
7440-38-2 Arsenic (As)	115.	59.6	95.4	10. U	6.2	
7440-36-0 Antimony (Sb)	8. U	8. U	8. U	8. U	1.86 U	
7439-92-1 Lead (Pb)	191.	6.4	222.	3. U	15.1	
7440-39-3 Barium (Ba)	1300.	135.	318.	48.4	27.3	
7782-49-2 Selenium (Se)	19.4	5. U	5. U	5. U	0.62 U	
7440-41-7 Beryllium (Be)	8.4	6.5	2.8	2. U	0.458	
7440-28-0 Thallium (Tl)	37.9	10. U	10. U	10. U	1.24 U	
7440-43-9 Cadmium (Cd)	3. U	6.7	3. U	3. U	0.372 U	
7440-70-2 Calcium (Ca)	65500.	234000.	275000.	10100.	7520.	
7440-47-3 Chromium (Cr)	440.	28.6	82.2	23.6	47.7	
7440-48-4 Cobalt (Co)	25.9	30.8	23.	10.5	1.73	
7440-50-8 Copper (Cu)	50.4	18.4	81.4	7. U	4.46	
7439-89-6 Iron (Fe)	295000.	57900.	105000.	20200.	14600.	
7439-95-4 Magnesium (Mg)	17400.	417000.	540000.	2260.	1560.	
7439-96-5 Manganese (Mn)	677.	1840.	1440.	474.	51.9	
7440-02-0 Nickel (Ni)	59.6	35.8	55.5	7.4	4.46	
7440-09-7 Potassium (K)	15000.	117000.	136000.	2560.	401.	
7440-22-4 Silver (Ag)	5. U	5. U	5. U	5. U	1.24 U	
7440-23-5 Sodium (Na)	50800.	3620000.	5020000.	13800.	372.	
7440-62-2 Vanadium (V)	591.	18.8	88.5	8.8	27.1	
7440-66-6 Zinc (Zn)	194.	62.8	286.	24.4	23.	

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA							
	SAMPLE ID ------->	699-S-P001-E1	699-G-P001-E1	699-S-P002-E1	699-G-P002-E1	699-S-P003-E1	699-G-P003-E1
	ORIGINAL ID ----->	699SP001E1	699GP001E1	699SP002E1	699GP002E1	699SP003E1	699GP003E1
	LAB SAMPLE ID --->	SP01E9	GP01E9	SP02E9	GP02E9	SP03E9	GP03E9
	ID FROM REPORT -->	699SP001E1	699GP001E1	699SP002E1	699GP002E1	699SP003E1	699GP003E1
	SAMPLE DATE ----->	06/17/97	06/17/97	07/08/97	06/17/97	07/08/97	07/08/97
	DATE EXTRACTED -->	06/17/97	06/17/97	07/08/97	06/17/97	07/09/97	07/08/97
	DATE ANALYZED --->	06/17/97	06/17/97	07/08/97	06/17/97	07/09/97	07/08/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	61797S	61797W	7897S	61797W	7897S	7897W
74-87-3	Chloromethane	5. U	5. U	4. U	5. U	4. U	5. U
75-01-4	Vinyl chloride	5. U	5. U	4. U	5. U	4. U	5. U
74-83-9	Bromomethane	5. U	5. U	4. U	5. U	4. U	5. U
75-00-3	Chloroethane	5. U	5. U	4. U	5. U	4. U	5. U
67-64-1	Acetone	5. U	5. U	4. U	5. U	39.1	5. U
75-35-4	1,1-Dichloroethene	5. U	5. U	4. U	5. U	4. U	5. U
75-09-2	Methylene chloride	5. U	5. U	4. U	5. U	4. U	5. U
75-15-0	Carbon disulfide	5. U	5. U	4. U	5. U	4. U	5. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	4. U	5. U	4. U	5. U
108-05-4	Vinyl acetate	5. U	5. U	4. U	5. U	4. U	5. U
75-34-3	1,1-Dichloroethane	5. U	5. U	4. U	5. U	4. U	5. U
78-93-3	2-Butanone (MEK)	5. U	5. U	4. U	5. U	13.7	5. U
156-59-2	cis-1,2-Dichloroethene	5. U	5. U	4. U	5. U	4. U	5. U
67-66-3	Chloroform	5. U	5. U	4. U	5. U	4. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	4. U	5. U	4. U	5. U
56-23-5	Carbon tetrachloride	5. U	5. U	4. U	5. U	4. U	5. U
107-06-2	1,2-Dichloroethane	5. U	5. U	4. U	5. U	4. U	5. U
71-43-2	Benzene	5. U	5. U	4. U	5. U	4. U	5. U
79-01-6	Trichloroethene	5. U	5. U	4. U	5. U	4. U	5. U
78-87-5	1,2-Dichloropropane	5. U	5. U	4. U	5. U	4. U	5. U
75-27-4	Bromodichloromethane	5. U	5. U	4. U	5. U	4. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	4. U	5. U	4. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	4. U	5. U	4. U	5. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	4. U	5. U	4. U	5. U
108-88-3	Toluene	5. U	5. U	4. U	5. U	5.71	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	4. U	5. U	4. U	5. U
591-78-6	2-Hexanone	5. U	5. U	4. U	5. U	4. U	5. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	4. U	5. U	4. U	5. U
127-18-4	Tetrachloroethene	5. U	5. U	4. U	5. U	4. U	5. U
124-48-1	Dibromochloromethane	5. U	5. U	4. U	5. U	4. U	5. U
108-90-7	Chlorobenzene	5. U	5. U	4. U	5. U	4. U	5. U
100-41-4	Ethylbenzene	5. U	5. U	4. U	5. U	4. U	5. U
9999900-02-9	Xylenes (Total)	10. U	10. U	8. U	10. U	8. U	10. U
100-42-5	Styrene	5. U	5. U	4. U	5. U	4. U	5. U
75-25-2	Bromoform	5. U	5. U	4. U	5. U	4. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	4. U	5. U	4. U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA	SAMPLE ID ------->	699-S-P004-E1	699-G-P004-E1	699-S-P005-E1	699-G-P005-E1	699-S-P006-E1	699-G-P006-E1
	ORIGINAL ID ----->	699SP004E1	699GP004E1	699SP005E1	699GP005E1	699SP006E1	699GP006E1
	LAB SAMPLE ID --->	SP04E9	GP04E9	SP05E9	GP05E9	SP06E9	GP06E9
	ID FROM REPORT -->	699SP004E1	699GP004E1	699SP005E1	699GP005E1	699SP006E1	699GP006E1
	SAMPLE DATE ----->	07/08/97	07/09/97	07/08/97	07/10/97	07/09/97	07/10/97
	DATE EXTRACTED -->	07/09/97	07/09/97	07/08/97	07/10/97	07/09/97	07/10/97
	DATE ANALYZED --->	07/09/97	07/09/97	07/08/97	07/10/97	07/09/97	07/10/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	7897S	7997W	7897S	71097W	7997S	71097W
74-87-3	Chloromethane	8. U	5. U	4. U	5. U	4. U	5. U
75-01-4	Vinyl chloride	8. U	5. U	4. U	5. U	4. U	5. U
74-83-9	Bromomethane	8. U	5. U	4. U	5. U	4. U	5. U
75-00-3	Chloroethane	8. U	5. U	4. U	5. U	4. U	5. U
67-64-1	Acetone	11.7	5. U	4. U	5. U	41.5	5. U
75-35-4	1,1-Dichloroethene	8. U	5. U	4. U	5. U	4. U	5. U
75-09-2	Methylene chloride	8. U	5. U	4. U	5. U	4. U	5. U
75-15-0	Carbon disulfide	8. U	5. U	4. U	5. U	25.4	5. U
156-60-5	trans-1,2-Dichloroethene	8. U	5. U	4. U	5. U	4. U	5. U
108-05-4	Vinyl acetate	8. U	5. U	4. U	5. U	4. U	5. U
75-34-3	1,1-Dichloroethane	8. U	5. U	4. U	5. U	4. U	5. U
78-93-3	2-Butanone (MEK)	8.54	5. U	4. U	5. U	6.95	5. U
156-59-2	cis-1,2-Dichloroethene	8. U	5. U	4. U	5. U	4. U	5. U
67-66-3	Chloroform	8. U	5. U	4. U	5. U	4. U	5. U
71-55-6	1,1,1-Trichloroethane	8. U	5. U	4. U	5. U	4. U	5. U
56-23-5	Carbon tetrachloride	8. U	5. U	4. U	5. U	4. U	5. U
107-06-2	1,2-Dichloroethane	8. U	5. U	4. U	5. U	4. U	5. U
71-43-2	Benzene	8. U	5. U	4. U	5. U	4. U	9.77
79-01-6	Trichloroethene	8. U	5. U	4. U	5. U	4. U	5. U
78-87-5	1,2-Dichloropropane	8. U	5. U	4. U	5. U	4. U	5. U
75-27-4	Bromodichloromethane	8. U	5. U	4. U	5. U	4. U	5. U
110-75-8	2-Chloroethyl vinyl ether	8. U	5. U	4. U	5. U	4. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	8. U	5. U	4. U	5. U	4. U	5. U
10061-01-5	cis-1,3-Dichloropropene	8. U	5. U	4. U	5. U	4. U	5. U
108-88-3	Toluene	8. U	5. U	4. U	5. U	4. U	5.91
10061-02-6	trans-1,3-Dichloropropene	8. U	5. U	4. U	5. U	4. U	5. U
591-78-6	2-Hexanone	8. U	5. U	4. U	5. U	4. U	5. U
79-00-5	1,1,2-Trichloroethane	8. U	5. U	4. U	5. U	4. U	5. U
127-18-4	Tetrachloroethene	8. U	5. U	4. U	5. U	4. U	5. U
124-48-1	Dibromochloromethane	8. U	5. U	4. U	5. U	4. U	5. U
108-90-7	Chlorobenzene	8. U	5. U	4. U	5. U	4. U	5. U
100-41-4	Ethylbenzene	8. U	5. U	4. U	5. U	4. U	10.1
9999900-02-9	Xylenes (Total)	17. U	10. U	8. U	10. U	4. U	10. U
100-42-5	Styrene	8. U	5. U	4. U	5. U	4. U	5. U
75-25-2	Bromoform	8. U	5. U	4. U	5. U	4. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	8. U	5. U	4. U	5. U	4. U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA													
	SAMPLE ID ------->	699-S-P007-E1		699-G-P007-E1		699-S-P008-E1		699-G-P008-E1		699-S-P009-E1		699-G-P009-E1	
	ORIGINAL ID ----->	699SP007E1		699GP007E1		699SP008E1		699GP008E1		699SP009E1		699GP009E1	
	LAB SAMPLE ID --->	SP07E9		GP07E9		SP08E9		GP08E9		SP09E9		GP09E9	
	ID FROM REPORT -->	699SP007E1		699GP007E1		699SP008E1		699GP008E1		699SP009E1		699GP009E1	
	SAMPLE DATE ----->	07/09/97		07/10/97		07/08/97		07/10/97		07/08/97		07/11/97	
	DATE EXTRACTED -->	07/09/97		07/10/97		07/09/97		07/10/97		07/09/97		07/11/97	
	DATE ANALYZED --->	07/09/97		07/10/97		07/09/97		07/10/97		07/09/97		07/11/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	7997S		71097W		7897S		71097W		7897S		71197W	
74-87-3	Chloromethane	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
67-64-1	Acetone	5.	U	5.	U	26.9		5.	U	19.6		5.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	12.8		5.	U	3.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
78-93-3	2-Butanone (MEK)	5.	U	5.	U	10.9		5.	U	3.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	4.	U	5.	U	12.9		5.	U
67-66-3	Chloroform	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
591-78-6	2-Hexanone	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	4.	U	5.	U	30.4		5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	7.	U	10.	U	5.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	4.	U	5.	U	3.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA													
	SAMPLE ID ------->	699-S-P010-E1		699-G-P010-E1		699-S-P011-E1		699-G-P011-E1		699-S-P012-E1		699-G-P012-E1	
	ORIGINAL ID ----->	699SP010E1		699GP010E1		699SP011E1		699GP011E1		699SP012E1		699GP012E1	
	LAB SAMPLE ID --->	SP10E9		GP10E9		SP11E9		GP11E9		SP12E9		GP12E9	
	ID FROM REPORT -->	699SP010E1		699GP010E1		699SP011E1		699GP011E1		699SP012E1		699GP012E1	
	SAMPLE DATE ----->	07/09/97		07/11/97		07/09/97		07/11/97		07/09/97		07/11/97	
	DATE EXTRACTED -->	07/09/97		07/11/97		07/09/97		07/11/97		07/09/97		07/11/97	
	DATE ANALYZED --->	07/09/97		07/11/97		07/09/97		07/11/97		07/09/97		07/11/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	7997S		71197W		7997S		71197W		7997S		71197W	
74-87-3	Chloromethane	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
75-01-4	Vinyl chloride	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
74-83-9	Bromomethane	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
75-00-3	Chloroethane	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
67-64-1	Acetone	55.9		5.	U	3.	U	5.	U	3.	U	5.	U
75-35-4	1,1-Dichloroethene	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
75-09-2	Methylene chloride	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
75-15-0	Carbon disulfide	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
108-05-4	Vinyl acetate	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
75-34-3	1,1-Dichloroethane	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
78-93-3	2-Butanone (MEK)	14.7		5.	U	3.	U	5.	U	3.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
67-66-3	Chloroform	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
71-55-6	1,1,1-Trichloroethane	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
56-23-5	Carbon tetrachloride	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
107-06-2	1,2-Dichloroethane	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
71-43-2	Benzene	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
79-01-6	Trichloroethene	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
78-87-5	1,2-Dichloropropane	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
75-27-4	Bromodichloromethane	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
108-88-3	Toluene	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
591-78-6	2-Hexanone	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
79-00-5	1,1,2-Trichloroethane	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
127-18-4	Tetrachloroethene	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
124-48-1	Dibromochloromethane	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
108-90-7	Chlorobenzene	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
100-41-4	Ethylbenzene	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
9999900-02-9	Xylenes (Total)	8.	U	10.	U	7.	U	10.	U	7.	U	10.	U
100-42-5	Styrene	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
75-25-2	Bromoform	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	4.	U	5.	U	3.	U	5.	U	3.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA	SAMPLE ID ------->	699-S-P013-E1		699-G-P013-E1		699-S-P014-E1		699-G-P014-E1		699-S-P015-E1		699-G-P015-E1	
	ORIGINAL ID ----->	699SP013E1		699GP013E1		699SP014E1		699GP014E1		699SP015E1		699GP015E1	
	LAB SAMPLE ID --->	SP13E9		GP13E9		SP14E9		GP14E9		SP15E9		GP15E9	
	ID FROM REPORT -->	699SP013E1		699GP013E1		699SP014E1		699GP014E1		699SP015E1		699GP015E1	
	SAMPLE DATE ----->	07/09/97		07/11/97		07/09/97		07/11/97		07/09/97		07/12/97	
	DATE EXTRACTED -->	07/09/97		07/11/97		07/09/97		07/11/97		07/09/97		07/12/97	
	DATE ANALYZED --->	07/09/97		07/11/97		07/09/97		07/11/97		07/09/97		07/12/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	7997S		71197W		7997S		71197W		7997S		71297W	
74-87-3	Chloromethane	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
67-64-1	Acetone	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
78-93-3	2-Butanone (MEK)	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
591-78-6	2-Hexanone	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	6.	U	10.	U	7.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	3.	U	5.	U	4.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA																			
	SAMPLE ID ------->	699-S-P016-E1		699-G-P016-E1		699-G-P017-E1		699-S-P018-E1		699-G-P018-E1		699-S-P019-E1	
	ORIGINAL ID ----->	699SP016E1		699GP016E1		699GP017E1		699SP018E1		699GP018E1		699SP019E1	
	LAB SAMPLE ID --->	SP16E9		GP16E9		GP17E9		SP18E9		GP18E9		SP19E9	
	ID FROM REPORT -->	699SP016E1		699GP016E1		699GP017E1		699SP018E1		699GP018E1		699SP019E1	
	SAMPLE DATE ----->	07/09/97		07/23/97		07/23/97		07/10/97		07/23/97		07/10/97	
	DATE EXTRACTED -->	07/09/97		07/23/97		07/23/97		07/10/97		07/23/97		07/10/97	
	DATE ANALYZED --->	07/09/97		07/23/97		07/23/97		07/10/97		07/23/97		07/10/97	
	MATRIX ---------->	Soil		Water		Water		Soil		Water		Soil	
	UNITS ---------->	UG/KG		UG/L		UG/L		UG/KG		UG/L		UG/KG	
CAS #	Parameter	7997S		72397W		72397W		71097S		72397W		71097S	
74-87-3	Chloromethane	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	19.6		5.	U	5.	U	5.	U	5.	U	5.	U
75-35-4	1,1-Dichloroethene	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	7.84		5.	U	5.	U	5.	U	5.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-66-3	Chloroform	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-00-5	1,1,2-Trichloroethane	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	3.	U	5.	U	10.5		5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	6.	U	10.	U	36.9		10.	U	10.	U	9.	U
100-42-5	Styrene	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	3.	U	5.	U	5.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA													
	SAMPLE ID ------->	699-G-P019-E1		699-S-P020-E1		699-G-P020-E1		699-S-P021-E1		699-G-P021-E1		699-S-P022-E1	
	ORIGINAL ID ----->	699GP019E1		699SP020E1		699GP020E1		699SP021E1		699GP021E1		699SP022E1	
	LAB SAMPLE ID --->	GP19E9		SP20E9		GP20E9		SP21E9		GP21E9		SP22E9	
	ID FROM REPORT -->	699GP019E1		699SP020E1		699GP020E1		699SP021E1		699GP021E1		699SP022E1	
	SAMPLE DATE ----->	07/23/97		07/10/97		07/30/97		07/11/97		07/23/97		07/11/97	
	DATE EXTRACTED -->	07/23/97		07/10/97		07/30/97		07/11/97		07/23/97		07/11/97	
	DATE ANALYZED --->	07/23/97		07/10/97		07/30/97		07/11/97		07/23/97		07/11/97	
	MATRIX ---------->	Water		Soil		Water		Soil		Water		Soil	
	UNITS ---------->	UG/L		UG/KG		UG/L		UG/KG		UG/L		UG/KG	
CAS #	Parameter	72397W		71097S		73097W		71197S		72397W		71197S	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	5.	U	5.	U	30.	U	5.	U	5.	U	5.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	5.	U	5.	U	30.	U	5.	U	5.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	30.	U	5.	U	5.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	17.7		5.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	5.	U	5.	U	30.	U	5.	U	5.	U	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	9.	U	10.	U	9.	U	10.	U	9.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA													
	SAMPLE ID ------->	699-G-P022-E1		699-G-P023-E1		699-G-P024-E1		699-S-P025-E1		699-G-P025-E1		699-S-P026-E1	
	ORIGINAL ID ----->	699GP022E1		699GP023E1		699GP024E1		699SP025E1		699GP025E1		699SP026E1	
	LAB SAMPLE ID --->	GP22E9		GP23E9		GP24E9		SP25E9		GP25E9		SP26E9	
	ID FROM REPORT -->	699GP022E1		699GP023E1		699GP024E1		699SP025E1		699GP025E1		699SP026E1	
	SAMPLE DATE ----->	07/23/97		07/23/97		07/23/97		07/12/97		07/23/97		07/12/97	
	DATE EXTRACTED -->	07/23/97		07/23/97		07/23/97		07/12/97		07/23/97		07/12/97	
	DATE ANALYZED --->	07/23/97		07/23/97		07/23/97		07/12/97		07/23/97		07/12/97	
	MATRIX ---------->	Water		Water		Water		Soil		Water		Soil	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/KG		UG/L		UG/KG	
CAS #	Parameter	72397W		72397W		72397W		71297S		72397W		71297S	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
67-64-1	Acetone	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
78-93-3	2-Butanone (MEK)	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
156-59-2	cis-1,2-Dichloroethene	6.76		5.	U	5.	U	5.	U	5.	U	4.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
79-01-6	Trichloroethene	168.		11.8		5.	U	5.	U	5.	U	4.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
591-78-6	2-Hexanone	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U	11.	U	10.	U	9.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	4.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA	SAMPLE ID -------->	699-G-P026-E1		699-S-P027-E1		699-G-P027-E1		699-S-P028-E1		699-G-P028-E1		699-G-P028-E1	
	ORIGINAL ID ------>	699GP026E1		699SP027E1		699GP027E1		699SP028E1		699GP028E1		699GP028E1	
	LAB SAMPLE ID --->	GP26E9		SP27E9		GP27E9		SP28E9		GP28E9		GP28E9	
	ID FROM REPORT -->	699GP026E1		699SP027E1		699GP027E1		699SP028E1		699GP028E1		699GP028E1	
	SAMPLE DATE ------>	07/24/97		07/12/97		07/24/97		07/11/97		07/21/97		07/24/97	
	DATE EXTRACTED -->	07/24/97		07/12/97		07/24/97		07/11/97		07/21/97		07/24/97	
	DATE ANALYZED --->	07/24/97		07/12/97		07/24/97		07/11/97		07/21/97		07/24/97	
	MATRIX ----------->	Water		Soil		Water		Soil		Water		Water	
	UNITS ------------>	UG/L		UG/KG		UG/L		UG/KG		UG/L		UG/L	
CAS #	Parameter	72497W		71297S		72497W		71197S		72197W		72497W	
74-87-3	Chloromethane	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
67-64-1	Acetone	30.	U	4.	U	30.	U	4.	U	5.	U	30.	U
75-35-4	1,1-Dichloroethene	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	30.	U	4.	U	30.	U	4.	U	5.	U	30.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
67-66-3	Chloroform	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	30.	U	4.	U	30.	U	4.	U	5.	U	30.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
591-78-6	2-Hexanone	30.	U	4.	U	30.	U	4.	U	5.	U	30.	U
79-00-5	1,1,2-Trichloroethane	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	9.	U	10.	U	8.	U	10.	U	10.	U
100-42-5	Styrene	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	4.	U	5.	U	4.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA	SAMPLE ID ------->	699-G-P029-E1		699-G-P031-E1		699-S-P032-E1		699-G-P032-E1		699-S-P033-E1		699-G-P033-E1	
	ORIGINAL ID ----->	699GP029E1		699GP031E1		699SP032E1		699GP032E1		699SP033E1		699GP033E1	
	LAB SAMPLE ID --->	GP29E9		GP31E9		SP32E9		GP32E9		SP33E9		GP33E9	
	ID FROM REPORT -->	699GP029E1		699GP031E1		699SP032E1		699GP032E1		699SP033E1		699GP033E1	
	SAMPLE DATE ----->	07/25/97		07/24/97		07/11/97		07/24/97		07/11/97		07/26/97	
	DATE EXTRACTED -->	07/25/97		07/24/97		07/11/97		07/24/97		07/11/97		07/26/97	
	DATE ANALYZED --->	07/25/97		07/24/97		07/11/97		07/24/97		07/11/97		07/26/97	
	MATRIX ---------->	Water		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/L		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	72597W		72497W		71197S		72497W		71197S		72697W	
74-87-3	Chloromethane	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
67-64-1	Acetone	30.	U	30.	U	7.	U	30.	U	6.	U	30.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
78-93-3	2-Butanone (MEK)	30.	U	30.	U	7.	U	30.	U	6.	U	30.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	30.	U	30.	U	7.	U	30.	U	6.	U	30.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
591-78-6	2-Hexanone	30.	U	30.	U	7.	U	30.	U	6.	U	30.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	7.	U	6.53		6.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	14.	U	10.	U	12.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	7.	U	5.	U	6.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA													
	SAMPLE ID ------->	699-S-P034-E1		699-G-P034-E1		699-S-P035-E1		699-G-P035-E1		699-S-P036-E1		699-G-P036-E1	
	ORIGINAL ID ----->	699SP034E1		699GP034E1		699SP035E1		699GP035E1		699SP036E1		699GP036E1	
	LAB SAMPLE ID --->	SP34E9		GP34E9		SP35E9		GP35E9		SP36E9		GP36E9	
	ID FROM REPORT -->	699SP034E1		699GP034E1		699SP035E1		699GP035E1		699SP036E1		699GP036E1	
	SAMPLE DATE ----->	07/12/97		07/26/97		07/14/97		07/11/97		07/14/97		07/11/97	
	DATE EXTRACTED -->	07/12/97		07/26/97		07/14/97		07/11/97		07/14/97		07/11/97	
	DATE ANALYZED --->	07/12/97		07/26/97		07/14/97		07/11/97		07/14/97		07/11/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	71297S		72697W		71497S		71197W		71497S		71197W	
74-87-3	Chloromethane	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
75-01-4	Vinyl chloride	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
74-83-9	Bromomethane	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
75-00-3	Chloroethane	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
67-64-1	Acetone	6.	U	30.	U	5.	U	5.	U	6.	U	5.	U
75-35-4	1,1-Dichloroethene	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
75-09-2	Methylene chloride	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
75-15-0	Carbon disulfide	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
108-05-4	Vinyl acetate	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
75-34-3	1,1-Dichloroethane	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
78-93-3	2-Butanone (MEK)	6.	U	30.	U	5.	U	5.	U	6.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
67-66-3	Chloroform	6.	U	7.6		5.	U	5.	U	6.	U	5.	U
71-55-6	1,1,1-Trichloroethane	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
56-23-5	Carbon tetrachloride	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
107-06-2	1,2-Dichloroethane	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
71-43-2	Benzene	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
79-01-6	Trichloroethene	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
78-87-5	1,2-Dichloropropane	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
75-27-4	Bromodichloromethane	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	6.	U	30.	U	5.	U	5.	U	6.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
108-88-3	Toluene	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
591-78-6	2-Hexanone	6.	U	30.	U	5.	U	5.	U	6.	U	5.	U
79-00-5	1,1,2-Trichloroethane	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
127-18-4	Tetrachloroethene	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
124-48-1	Dibromochloromethane	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
108-90-7	Chlorobenzene	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
100-41-4	Ethylbenzene	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
9999900-02-9	Xylenes (Total)	13.	U	10.	U	10.	U	10.	U	12.	U	10.	U
100-42-5	Styrene	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
75-25-2	Bromoform	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA	SAMPLE ID ------->	699-S-P037-E1		699-G-P037-E1		699-S-P038-E1		699-G-P038-E1		699-S-P039-E1		699-G-P039-E1	
	ORIGINAL ID ----->	699SP037E1		699GP037E1		699SP038E1		699GP038E1		699SP039E1		699GP039E1	
	LAB SAMPLE ID --->	SP37E9		GP37E9		SP38E9		GP38E9		SP39E9		GP39E9	
	ID FROM REPORT -->	699SP037E1		699GP037E1		699SP038E1		699GP038E1		699SP039E1		699GP039E1	
	SAMPLE DATE ----->	07/14/97		07/12/97		07/14/97		07/13/97		07/14/97		07/12/97	
	DATE EXTRACTED -->	07/14/97		07/12/97		07/14/97		07/13/97		07/14/97		07/12/97	
	DATE ANALYZED --->	07/14/97		07/12/97		07/14/97		07/13/97		07/14/97		07/12/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	71497S		71297W		71497S		71397W		71497S		71297W	
74-87-3	Chloromethane	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
75-35-4	1,1-Dichloroethene	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
67-66-3	Chloroform	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
79-00-5	1,1,2-Trichloroethane	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	13.	U	10.	U	14.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	5.	U	7.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA							
	SAMPLE ID ------->	699-S-P040-E1	699-G-P040-E1	699-S-P041-E1	699-G-P041-E1	699-S-P042-E1	699-G-P042-E1
	ORIGINAL ID ----->	699SP040E1	699GP040E1	699SP041E1	699GP041E1	699SP042E1	699GP042E1
	LAB SAMPLE ID --->	SP40E9	GP40E9	SP41E9	GP41E9	SP42E9	GP42E9
	ID FROM REPORT -->	699SP040E1	699GP040E1	699SP041E1	699GP041E1	699SP042E1	699GP042E1
	SAMPLE DATE ----->	07/14/97	07/12/97	07/14/97	07/12/97	07/21/97	07/12/97
	DATE EXTRACTED -->	07/14/97	07/12/97	07/14/97	07/12/97	07/21/97	07/12/97
	DATE ANALYZED --->	07/14/97	07/12/97	07/14/97	07/12/97	07/21/97	07/12/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	71497S	71297W	71497S	71297W	72197SE	71297W
74-87-3	Chloromethane	5. U	5. U	3. U	5. U	5. U	5. U
75-01-4	Vinyl chloride	5. U	5. U	3. U	5. U	5. U	5. U
74-83-9	Bromomethane	5. U	5. U	3. U	5. U	5. U	5. U
75-00-3	Chloroethane	5. U	5. U	3. U	5. U	5. U	5. U
67-64-1	Acetone	5. U	5. U	3. U	5. U	5. U	5. U
75-35-4	1,1-Dichloroethene	5. U	5. U	3. U	5. U	5. U	5. U
75-09-2	Methylene chloride	5. U	5. U	3. U	5. U	5. U	5. U
75-15-0	Carbon disulfide	5. U	5. U	3. U	5. U	5. U	5. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	3. U	5. U	5. U	5. U
108-05-4	Vinyl acetate	5. U	5. U	3. U	5. U	5. U	5. U
75-34-3	1,1-Dichloroethane	5. U	5. U	3. U	5. U	5. U	5. U
78-93-3	2-Butanone (MEK)	5. U	5. U	3. U	5. U	5. U	5. U
156-59-2	cis-1,2-Dichloroethene	5. U	5. U	3. U	5. U	5. U	5. U
67-66-3	Chloroform	5. U	5. U	3. U	5. U	5. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	3. U	5. U	5. U	5. U
56-23-5	Carbon tetrachloride	5. U	5. U	3. U	5. U	5. U	5. U
107-06-2	1,2-Dichloroethane	5. U	5. U	3. U	5. U	5. U	5. U
71-43-2	Benzene	5. U	5. U	3. U	5. U	5. U	5. U
79-01-6	Trichloroethene	5. U	5. U	3. U	5. U	5. U	5. U
78-87-5	1,2-Dichloropropane	5. U	5. U	3. U	5. U	5. U	5. U
75-27-4	Bromodichloromethane	5. U	5. U	3. U	5. U	5. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	3. U	5. U	5. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	3. U	5. U	5. U	5. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	3. U	5. U	5. U	5. U
108-88-3	Toluene	5. U	5. U	3. U	5. U	5. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	3. U	5. U	5. U	5. U
591-78-6	2-Hexanone	5. U	5. U	3. U	5. U	5. U	5. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	3. U	5. U	5. U	5. U
127-18-4	Tetrachloroethene	5. U	5. U	3. U	5. U	5. U	5. U
124-48-1	Dibromochloromethane	5. U	5. U	3. U	5. U	5. U	5. U
108-90-7	Chlorobenzene	5. U	5. U	3. U	5. U	5. U	5. U
100-41-4	Ethylbenzene	5. U	5. U	3. U	5. U	5. U	5. U
9999900-02-9	Xylenes (Total)	9. U	10. U	6. U	10. U	10. U	10. U
100-42-5	Styrene	5. U	5. U	3. U	5. U	5. U	5. U
75-25-2	Bromoform	5. U	5. U	3. U	5. U	5. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	3. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA													
	SAMPLE ID ------->	699-S-P043-E1		699-G-P043-E1		699-S-P044-E1		699-G-P044-E1		699-S-P045-E1		699-G-P045-E1	
	ORIGINAL ID ----->	699SP043E1		699GP043E1		699SP044E1		699GP044E1		699SP045E1		699GP045E1	
	LAB SAMPLE ID --->	SP43E9		GP43E9		SP44E9		GP44E9		SP45E9		GP45E9	
	ID FROM REPORT -->	699SP043E1		699GP043E1		699SP044E1		699GP044E1		699SP045E1		699GP045E1	
	SAMPLE DATE ----->	07/21/97		07/14/97		07/21/97		07/13/97		07/22/97		07/13/97	
	DATE EXTRACTED -->	07/21/97		07/14/97		07/21/97		07/13/97		07/22/97		07/13/97	
	DATE ANALYZED --->	07/21/97		07/14/97		07/21/97		07/13/97		07/22/97		07/13/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	72197SE		71497W		72197SE		71397W		72297S		71397W	
74-87-3	Chloromethane	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
75-01-4	Vinyl chloride	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
74-83-9	Bromomethane	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
75-00-3	Chloroethane	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
67-64-1	Acetone	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
75-35-4	1,1-Dichloroethene	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
75-09-2	Methylene chloride	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
75-15-0	Carbon disulfide	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
108-05-4	Vinyl acetate	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
75-34-3	1,1-Dichloroethane	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
78-93-3	2-Butanone (MEK)	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
67-66-3	Chloroform	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
71-55-6	1,1,1-Trichloroethane	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
56-23-5	Carbon tetrachloride	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
107-06-2	1,2-Dichloroethane	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
71-43-2	Benzene	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
79-01-6	Trichloroethene	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
78-87-5	1,2-Dichloropropane	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
75-27-4	Bromodichloromethane	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
108-88-3	Toluene	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
591-78-6	2-Hexanone	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
79-00-5	1,1,2-Trichloroethane	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
127-18-4	Tetrachloroethene	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
124-48-1	Dibromochloromethane	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
108-90-7	Chlorobenzene	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
100-41-4	Ethylbenzene	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
9999900-02-9	Xylenes (Total)	12.	U	10.	U	14.	U	10.	U	13.	U	10.	U
100-42-5	Styrene	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
75-25-2	Bromoform	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	5.	U	7.	U	5.	U	6.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA													
	SAMPLE ID ------->	699-S-P046-E1		699-G-P046-E1		699-S-P047-E1		699-G-P047-E1		699-S-P048-E1		699-G-P048-E1	
	ORIGINAL ID ----->	699SP046E1		699GP046E1		699SP047E1		699GP047E1		699SP048E1		699GP048E1	
	LAB SAMPLE ID --->	SP46E9		GP46E9		SP47E9		GP47E9		SP48E9		GP48E9	
	ID FROM REPORT -->	699SP046E1		699GP046E1		699SP047E1		699GP047E1		699SP048E1		699GP048E1	
	SAMPLE DATE ----->	07/22/97		07/14/97		07/22/97		07/13/97		07/23/97		07/14/97	
	DATE EXTRACTED -->	07/22/97		07/14/97		07/22/97		07/13/97		07/23/97		07/14/97	
	DATE ANALYZED --->	07/22/97		07/14/97		07/22/97		07/13/97		07/23/97		07/14/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	72297S		71497W		72297S		71397W		72397S		71497W	
74-87-3	Chloromethane	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
67-64-1	Acetone	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
78-93-3	2-Butanone (MEK)	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
591-78-6	2-Hexanone	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	17.	U	10.	U	14.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	8.	U	5.	U	7.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA													
	SAMPLE ID ------->	699-S-P049-E1		699-G-P049-E1		699-S-P050-E1		699-G-P050-E1		699-S-P051-E1		699-G-P051-E1	
	ORIGINAL ID ----->	699SP049E1		699GP049E1		699SP050E1		699GP050E1		699SP051E1		699GP051E1	
	LAB SAMPLE ID --->	SP49E9		GP49E9		SP50E9		GP50E9		SP51E9		GP51E9	
	ID FROM REPORT -->	699SP049E1		699GP049E1		699SP050E1		699GP050E1		699SP051E1		699GP051E1	
	SAMPLE DATE ----->	07/23/97		07/14/97		07/23/97		07/14/97		07/23/97		07/14/97	
	DATE EXTRACTED -->	07/23/97		07/14/97		07/23/97		07/14/97		07/23/97		07/14/97	
	DATE ANALYZED --->	07/23/97		07/14/97		07/23/97		07/14/97		07/23/97		07/14/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	72397S		71497W		72397S		71497W		72397S		71497W	
74-87-3	Chloromethane	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
75-01-4	Vinyl chloride	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
74-83-9	Bromomethane	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
75-00-3	Chloroethane	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
67-64-1	Acetone	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
75-35-4	1,1-Dichloroethene	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
75-09-2	Methylene chloride	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
75-15-0	Carbon disulfide	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
108-05-4	Vinyl acetate	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
75-34-3	1,1-Dichloroethane	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
78-93-3	2-Butanone (MEK)	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
67-66-3	Chloroform	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
71-55-6	1,1,1-Trichloroethane	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
56-23-5	Carbon tetrachloride	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
107-06-2	1,2-Dichloroethane	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
71-43-2	Benzene	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
79-01-6	Trichloroethene	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
78-87-5	1,2-Dichloropropane	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
75-27-4	Bromodichloromethane	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
108-88-3	Toluene	4.	U	5.	U	390.		5.	U	4.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
591-78-6	2-Hexanone	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
79-00-5	1,1,2-Trichloroethane	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
127-18-4	Tetrachloroethene	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
124-48-1	Dibromochloromethane	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
108-90-7	Chlorobenzene	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
100-41-4	Ethylbenzene	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
9999900-02-9	Xylenes (Total)	7.	U	10.	U	11.	U	10.	U	8.	U	10.	U
100-42-5	Styrene	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
75-25-2	Bromoform	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	4.	U	5.	U	5.	U	5.	U	4.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA													
	SAMPLE ID ------->	699-S-P052-E1		699-G-P052-E1		699-S-P053-E1		699-G-P053-E1		699-S-P054-E1		699-G-P054-E1	
	ORIGINAL ID ----->	699SP052E1		699GP052E1		699SP053E1		699GP053E1		699SP054E1		699GP054E1	
	LAB SAMPLE ID --->	SP52E9		GP52E9		SP53E9		GP53E9		SP54E9		GP54E9	
	ID FROM REPORT -->	699SP052E1		699GP052E1		699SP053E1		699GP053E1		699SP054E1		699GP054E1	
	SAMPLE DATE ----->	07/24/97		07/14/97		07/24/97		07/14/97		07/24/97		07/14/97	
	DATE EXTRACTED -->	07/24/97		07/14/97		07/24/97		07/14/97		07/24/97		07/14/97	
	DATE ANALYZED --->	07/24/97		07/14/97		07/24/97		07/14/97		07/24/97		07/14/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	72497S		71497W		72497S		71497W		72497S		71497W	
74-87-3	Chloromethane	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
75-01-4	Vinyl chloride	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
74-83-9	Bromomethane	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
75-00-3	Chloroethane	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
67-64-1	Acetone	47.	U	5.	U	42.	U	5.	U	24.	U	5.	U
75-35-4	1,1-Dichloroethene	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
75-09-2	Methylene chloride	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
75-15-0	Carbon disulfide	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
108-05-4	Vinyl acetate	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
75-34-3	1,1-Dichloroethane	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
78-93-3	2-Butanone (MEK)	47.	U	5.	U	42.	U	5.	U	24.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
67-66-3	Chloroform	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
71-55-6	1,1,1-Trichloroethane	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
56-23-5	Carbon tetrachloride	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
107-06-2	1,2-Dichloroethane	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
71-43-2	Benzene	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
79-01-6	Trichloroethene	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
78-87-5	1,2-Dichloropropane	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
75-27-4	Bromodichloromethane	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	47.	U	5.	U	42.	U	5.	U	24.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
108-88-3	Toluene	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
591-78-6	2-Hexanone	47.	U	5.	U	42.	U	5.	U	24.	U	5.	U
79-00-5	1,1,2-Trichloroethane	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
127-18-4	Tetrachloroethene	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
124-48-1	Dibromochloromethane	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
108-90-7	Chlorobenzene	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
100-41-4	Ethylbenzene	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
9999900-02-9	Xylenes (Total)	16.	U	10.	U	14.	U	10.	U	8.	U	10.	U
100-42-5	Styrene	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
75-25-2	Bromoform	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	8.	U	5.	U	7.	U	5.	U	4.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA													
	SAMPLE ID ------->	699-S-P055-E1		699-G-P055-E1		699-S-P056-E1		699-G-P056-E1		699-S-P057-E1		699-G-P057-E1	
	ORIGINAL ID ----->	699SP055E1		699GP055E1		699SP056E1		699GP056E1		699SP057E1		699GP057E1	
	LAB SAMPLE ID --->	SP55E9		GP55E9		SP56E9		GP56E9		SP57E9		GP57E9	
	ID FROM REPORT -->	699SP055E1		699GP055E1		699SP056E1		699GP056E1		699SP057E1		699GP057E1	
	SAMPLE DATE ----->	07/24/97		07/21/97		07/24/97		07/21/97		07/24/97		07/21/97	
	DATE EXTRACTED -->	07/24/97		07/21/97		07/24/97		07/21/97		07/24/97		07/21/97	
	DATE ANALYZED --->	07/24/97		07/21/97		07/24/97		07/21/97		07/24/97		07/21/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	72497S		72197W		72497S		72197W		72497S		72197W	
74-87-3	Chloromethane	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
75-01-4	Vinyl chloride	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
74-83-9	Bromomethane	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
75-00-3	Chloroethane	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
67-64-1	Acetone	36.	U	5.	U	30.	U	5.	U	38.	U	5.	U
75-35-4	1,1-Dichloroethene	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
75-09-2	Methylene chloride	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
75-15-0	Carbon disulfide	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
108-05-4	Vinyl acetate	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
75-34-3	1,1-Dichloroethane	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
78-93-3	2-Butanone (MEK)	36.	U	5.	U	30.	U	5.	U	38.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
67-66-3	Chloroform	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
71-55-6	1,1,1-Trichloroethane	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
56-23-5	Carbon tetrachloride	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
107-06-2	1,2-Dichloroethane	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
71-43-2	Benzene	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
79-01-6	Trichloroethene	9.03		5.	U	5.	U	5.	U	6.	U	5.	U
78-87-5	1,2-Dichloropropane	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
75-27-4	Bromodichloromethane	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	36.	U	5.	U	30.	U	5.	U	38.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
108-88-3	Toluene	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
591-78-6	2-Hexanone	36.	U	5.	U	30.	U	5.	U	38.	U	5.	U
79-00-5	1,1,2-Trichloroethane	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
127-18-4	Tetrachloroethene	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
124-48-1	Dibromochloromethane	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
108-90-7	Chlorobenzene	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
100-41-4	Ethylbenzene	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
9999900-02-9	Xylenes (Total)	12.	U	10.	U	10.	U	10.	U	13.	U	10.	U
100-42-5	Styrene	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
75-25-2	Bromoform	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	5.	U	5.	U	5.	U	6.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA																			
	SAMPLE ID ------->	699-S-P058-E1		699-G-P058-E1		699-S-P059-E1		699-G-P059-E1		699-G-P060-E1		699-S-P061-E1	
	ORIGINAL ID ----->	699SP058E1		699GP058E1		699SP059E1		699GP059E1		699GP060E1		699SP061E1	
	LAB SAMPLE ID --->	SP58E9		GP58E9		SP059E9		GP59E9		GP60E9		SP061E9	
	ID FROM REPORT -->	699SP058E1		699GP058E1		699SP059E1		699GP059E1		699GP060E1		699SP061E1	
	SAMPLE DATE ----->	07/24/97		07/21/97		07/25/97		07/22/97		07/21/97		07/25/97	
	DATE EXTRACTED -->	07/24/97		07/21/97		07/25/97		07/22/97		07/21/97		07/25/97	
	DATE ANALYZED --->	07/24/97		07/21/97		07/25/97		07/22/97		07/21/97		07/25/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Water		Soil	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/L		UG/KG	
CAS #	Parameter	72497S		72197W		72597S		72297W		72197W		72597S	
74-87-3	Chloromethane	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
75-01-4	Vinyl chloride	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
74-83-9	Bromomethane	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
75-00-3	Chloroethane	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
67-64-1	Acetone	25.	U	5.	U	33.	U	5.	U	5.	U	43.	U
75-35-4	1,1-Dichloroethene	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
75-09-2	Methylene chloride	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
75-15-0	Carbon disulfide	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
156-60-5	trans-1,2-Dichloroethene	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
108-05-4	Vinyl acetate	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
75-34-3	1,1-Dichloroethane	4.	U	17.6		5.	U	5.	U	5.	U	7.	U
78-93-3	2-Butanone (MEK)	25.	U	5.	U	33.	U	5.	U	5.	U	43.	U
156-59-2	cis-1,2-Dichloroethene	4.	U	122.		5.	U	5.	U	5.	U	7.	U
67-66-3	Chloroform	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
71-55-6	1,1,1-Trichloroethane	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
56-23-5	Carbon tetrachloride	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
107-06-2	1,2-Dichloroethane	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
71-43-2	Benzene	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
79-01-6	Trichloroethene	4.	U	11.9		5.	U	5.	U	5.	U	7.	U
78-87-5	1,2-Dichloropropane	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
75-27-4	Bromodichloromethane	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
110-75-8	2-Chloroethyl vinyl ether	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	25.	U	5.	U	33.	U	5.	U	5.	U	43.	U
10061-01-5	cis-1,3-Dichloropropene	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
108-88-3	Toluene	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
10061-02-6	trans-1,3-Dichloropropene	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
591-78-6	2-Hexanone	25.	U	5.	U	33.	U	5.	U	5.	U	43.	U
79-00-5	1,1,2-Trichloroethane	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
127-18-4	Tetrachloroethene	4.	U	9.4		5.	U	5.	U	5.	U	7.	U
124-48-1	Dibromochloromethane	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
108-90-7	Chlorobenzene	4.	U	11.9		5.	U	5.	U	5.	U	7.	U
100-41-4	Ethylbenzene	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
9999900-02-9	Xylenes (Total)	8.	U	10.	U	11.	U	10.	U	10.	U	14.	U
100-42-5	Styrene	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
75-25-2	Bromoform	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
79-34-5	1,1,2,2-Tetrachloroethane	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA													
	SAMPLE ID ------->	699-G-P061-E1		699-S-P062-E1		699-G-P062-E1		699-S-P063-E1		699-G-P063-E1		699-S-P064-E1	
	ORIGINAL ID ----->	699GP061E1		699SP062E1		699GP062E1		699SP063E1		699GP063E1		699SP064E1	
	LAB SAMPLE ID --->	GP61E9		SP62E9		GP62E9		SP63E9		GP63E9		SP64E9	
	ID FROM REPORT -->	699GP061E1		699SP062E1		699GP062E1		699SP063E1		699GP063E1		699SP064E1	
	SAMPLE DATE ----->	07/21/97		07/26/97		07/21/97		07/26/97		07/22/97		07/26/97	
	DATE EXTRACTED -->	07/21/97		07/26/97		07/21/97		07/26/97		07/22/97		07/26/97	
	DATE ANALYZED --->	07/21/97		07/26/97		07/21/97		07/26/97		07/22/97		07/26/97	
	MATRIX ---------->	Water		Soil		Water		Soil		Water		Soil	
	UNITS ---------->	UG/L		UG/KG		UG/L		UG/KG		UG/L		UG/KG	
CAS #	Parameter	72197W		72697S		72197W		72697S		72297W		72697S	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
67-64-1	Acetone	5.	U	33.	U	5.	U	34.	U	5.	U	30.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	5.	U	33.	U	5.	U	34.	U	5.	U	30.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	10.5		5.	U	6.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	33.	U	5.	U	34.	U	5.	U	30.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
591-78-6	2-Hexanone	5.	U	33.	U	5.	U	34.	U	5.	U	30.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	6.	U	5.	U	5.	J
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	11.	U	10.	U	11.	U	10.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	6.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA													
	SAMPLE ID ------->	699-G-P064-E1		699-S-P065-E1		699-G-P065-E1		699-S-P066-E1		699-G-P066-E1		699-S-P067-E1	
	ORIGINAL ID ----->	699GP064E1		699SP065E1		699GP065E1		699SP066E1		699GP066E1		699SP067E1	
	LAB SAMPLE ID --->	GP64E9		SP65E9		GP65E9		SP66E9		GP66E9		SP67E9	
	ID FROM REPORT -->	699GP064E1		699SP065E1		699GP065E1		699SP066E1		699GP066E1		699SP067E1	
	SAMPLE DATE ----->	07/22/97		07/26/97		07/22/97		07/26/97		07/22/97		07/27/97	
	DATE EXTRACTED -->	07/22/97		07/26/97		07/22/97		07/26/97		07/22/97		07/27/97	
	DATE ANALYZED --->	07/22/97		07/26/97		07/22/97		07/26/97		07/22/97		07/27/97	
	MATRIX ---------->	Water		Soil		Water		Soil		Water		Soil	
	UNITS ---------->	UG/L		UG/KG		UG/L		UG/KG		UG/L		UG/KG	
CAS #	Parameter	72297W		72697S		72297W		72697S		72297W		72797S	
74-87-3	Chloromethane	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
75-01-4	Vinyl chloride	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
74-83-9	Bromomethane	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
75-00-3	Chloroethane	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
67-64-1	Acetone	5.	U	25.	U	5.	U	27.	U	5.	U	36.	U
75-35-4	1,1-Dichloroethene	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
75-09-2	Methylene chloride	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
75-15-0	Carbon disulfide	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
108-05-4	Vinyl acetate	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
75-34-3	1,1-Dichloroethane	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
78-93-3	2-Butanone (MEK)	5.	U	25.	U	5.	U	27.	U	5.	U	36.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
67-66-3	Chloroform	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
71-55-6	1,1,1-Trichloroethane	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
56-23-5	Carbon tetrachloride	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
107-06-2	1,2-Dichloroethane	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
71-43-2	Benzene	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
79-01-6	Trichloroethene	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
78-87-5	1,2-Dichloropropane	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
75-27-4	Bromodichloromethane	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	25.	U	5.	U	27.	U	5.	U	36.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
108-88-3	Toluene	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
591-78-6	2-Hexanone	5.	U	25.	U	5.	U	27.	U	5.	U	36.	U
79-00-5	1,1,2-Trichloroethane	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
127-18-4	Tetrachloroethene	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
124-48-1	Dibromochloromethane	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
108-90-7	Chlorobenzene	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
100-41-4	Ethylbenzene	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
9999900-02-9	Xylenes (Total)	10.	U	8.	U	10.	U	9.	U	10.	U	12.	U
100-42-5	Styrene	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
75-25-2	Bromoform	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA													
	SAMPLE ID ------->	699-G-P067-E1		699-S-P068-E1		699-G-P068-E1		699-S-P069-E1		699-G-P069-E1		699-S-P070-E1	
	ORIGINAL ID ----->	699GP067E1		699SP068E1		699GP068E1		699SP069E1		699GP069E1		699SP070E1	
	LAB SAMPLE ID --->	GP67E9		SP68E9		GP68E9		SP69E9		GP69E9		SP70E9	
	ID FROM REPORT -->	699GP067E1		699SP068E1		699GP068E1		699SP069E1		699GP069E1		699SP070E1	
	SAMPLE DATE ----->	07/26/97		07/28/97		07/26/97		08/05/97		07/26/97		08/05/97	
	DATE EXTRACTED -->	07/26/97		07/28/97		07/26/97		08/05/97		07/26/97		08/05/97	
	DATE ANALYZED --->	07/26/97		07/28/97		07/26/97		08/05/97		07/26/97		08/05/97	
	MATRIX ---------->	Water		Soil		Water		Soil		Water		Soil	
	UNITS ---------->	UG/L		UG/KG		UG/L		UG/KG		UG/L		UG/KG	
CAS #	Parameter	72697W		72897S		72697W		8597S		72697W		8597S	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
67-64-1	Acetone	30.	U	29.	U	30.	U	34.	U	30.	U	22.	U
75-35-4	1,1-Dichloroethene	8.		5.	U	5.39		6.	U	5.	U	4.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
75-34-3	1,1-Dichloroethane	14.6		5.	U	6.31		6.	U	5.	U	4.	U
78-93-3	2-Butanone (MEK)	30.	U	29.	U	30.	U	34.	U	30.	U	22.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
71-55-6	1,1,1-Trichloroethane	11.6		5.	U	39.7		6.	U	5.	U	4.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	30.	U	29.	U	30.	U	34.	U	30.	U	22.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
591-78-6	2-Hexanone	30.	U	29.	U	30.	U	34.	U	30.	U	22.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U	11.	U	10.	U	7.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	6.	U	5.	U	4.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA													
	SAMPLE ID ------->	699-G-P070-E1		699-S-P071-E1		699-G-P071-E1		699-S-P072-E1		699-G-P072-E1		699-S-P073-E1	
	ORIGINAL ID ----->	699GP070E1		699SP071E1		699GP071E1		699SP072E1		699GP072E1		699SP073E1	
	LAB SAMPLE ID --->	GP70E9		SP71E9		GP71E9		SP72E9		GP72E9		SP73E9	
	ID FROM REPORT -->	699GP070E1		699SP071E1		699GP071E1		699SP072E1		699GP072E1		699SP073E1	
	SAMPLE DATE ----->	07/26/97		08/05/97		07/26/97		08/05/97		07/26/97		08/05/97	
	DATE EXTRACTED -->	07/26/97		08/05/97		07/26/97		08/05/97		07/26/97		08/05/97	
	DATE ANALYZED --->	07/26/97		08/05/97		07/26/97		08/05/97		07/26/97		08/05/97	
	MATRIX ---------->	Water		Soil		Water		Soil		Water		Soil	
	UNITS ---------->	UG/L		UG/KG		UG/L		UG/KG		UG/L		UG/KG	
CAS #	Parameter	72697W		8597S		72697W		8597S		72697W		8597S	
74-87-3	Chloromethane	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
75-01-4	Vinyl chloride	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
74-83-9	Bromomethane	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
75-00-3	Chloroethane	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
67-64-1	Acetone	30.	U	26.	U	30.	U	28.	U	30.	U	38.	U
75-35-4	1,1-Dichloroethene	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
75-09-2	Methylene chloride	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
75-15-0	Carbon disulfide	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
108-05-4	Vinyl acetate	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
75-34-3	1,1-Dichloroethane	5.	U	4.	U	11.5		5.	U	5.	U	6.	U
78-93-3	2-Butanone (MEK)	30.	U	26.	U	30.	U	28.	U	30.	U	38.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
67-66-3	Chloroform	5.	U	4.	U	5.98		5.	U	5.	U	6.	U
71-55-6	1,1,1-Trichloroethane	5.	U	4.	U	39.5		5.	U	5.	U	6.	U
56-23-5	Carbon tetrachloride	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
107-06-2	1,2-Dichloroethane	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
71-43-2	Benzene	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
79-01-6	Trichloroethene	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
78-87-5	1,2-Dichloropropane	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
75-27-4	Bromodichloromethane	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	30.	U	26.	U	30.	U	28.	U	30.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
108-88-3	Toluene	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
591-78-6	2-Hexanone	30.	U	26.	U	30.	U	28.	U	30.	U	6.	U
79-00-5	1,1,2-Trichloroethane	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
127-18-4	Tetrachloroethene	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
124-48-1	Dibromochloromethane	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
108-90-7	Chlorobenzene	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
100-41-4	Ethylbenzene	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
9999900-02-9	Xylenes (Total)	10.	U	9.	U	10.	U	9.	U	10.	U	6.	U
100-42-5	Styrene	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
75-25-2	Bromoform	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	4.	U	5.	U	5.	U	5.	U	6.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA	SAMPLE ID ------->	699-G-P073-E1	699-S-P074-E1	699-G-P074-E1	699-S-P075-E1	699-G-P075-E1	699-S-P076-E1
	ORIGINAL ID ----->	699GP073E1	699SP074E1	699GP074E1	699SP075E1	699GP075E1	699SP076E1
	LAB SAMPLE ID --->	GP73E9	SP74E9	GP74E9	SP75E9	GP75E9	SP76E9
	ID FROM REPORT -->	699GP073E1	699SP074E1	699GP074E1	699SP075E1	699GP075E1	699SP076E1
	SAMPLE DATE ----->	07/27/97	08/06/97	07/27/97	08/06/97	07/27/97	08/06/97
	DATE EXTRACTED -->	07/27/97	08/06/97	07/27/97	08/06/97	07/27/97	08/06/97
	DATE ANALYZED --->	07/27/97	08/06/97	07/27/97	08/06/97	07/27/97	08/06/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	UG/KG	UG/L	UG/KG	UG/L	UG/KG
CAS #	Parameter	72797W	8697S	72797W	8697S	72797W	8697S
74-87-3	Chloromethane	5. U	5. U	5. U	3. U	5. U	6. U
75-01-4	Vinyl chloride	5. U	5. U	5. U	3. U	5. U	6. U
74-83-9	Bromomethane	5. U	5. U	5. U	3. U	5. U	6. U
75-00-3	Chloroethane	5. U	5. U	5. U	3. U	5. U	6. U
67-64-1	Acetone	30. U	27. U	30. U	20. U	30. U	37. U
75-35-4	1,1-Dichloroethene	5. U	5. U	5. U	3. U	5. U	6. U
75-09-2	Methylene chloride	5. U	5. U	5. U	3. U	5. U	6. U
75-15-0	Carbon disulfide	5. U	5. U	5. U	3. U	5. U	6. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	5. U	3. U	5. U	6. U
108-05-4	Vinyl acetate	5. U	5. U	5. U	3. U	5. U	6. U
75-34-3	1,1-Dichloroethane	5. U	5. U	5. U	3. U	5. U	6. U
78-93-3	2-Butanone (MEK)	30. U	27. U	30. U	20. U	30. U	37. U
156-59-2	cis-1,2-Dichloroethene	5. U	5. U	5. U	3. U	5. U	6. U
67-66-3	Chloroform	5. U	5. U	5. U	3. U	5. U	6. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	5. U	3. U	5. U	6. U
56-23-5	Carbon tetrachloride	5. U	5. U	5. U	3. U	5. U	6. U
107-06-2	1,2-Dichloroethane	5. U	5. U	5. U	3. U	5. U	6. U
71-43-2	Benzene	5. U	5. U	5. U	3. U	5. U	6. U
79-01-6	Trichloroethene	5. U	5. U	5. U	3. U	5. U	6. U
78-87-5	1,2-Dichloropropane	5. U	5. U	5. U	3. U	5. U	6. U
75-27-4	Bromodichloromethane	5. U	5. U	5. U	3. U	5. U	6. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	5. U	3. U	5. U	6. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	30. U	27. U	30. U	20. U	30. U	37. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	5. U	3. U	5. U	6. U
108-88-3	Toluene	5. U	5. U	5. U	3. U	5. U	6. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	5. U	3. U	5. U	6. U
591-78-6	2-Hexanone	30. U	27. U	30. U	20. U	30. U	37. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	5. U	3. U	5. U	6. U
127-18-4	Tetrachloroethene	5. U	5. U	5. U	3. U	5. U	6. U
124-48-1	Dibromochloromethane	5. U	5. U	5. U	3. U	5. U	6. U
108-90-7	Chlorobenzene	5. U	5. U	5. U	3. U	5. U	6. U
100-41-4	Ethylbenzene	5. U	5. U	5. U	3. U	5. U	6. U
9999900-02-9	Xylenes (Total)	10. U	9. U	10. U	7. U	10. U	12. U
100-42-5	Styrene	5. U	5. U	5. U	3. U	5. U	6. U
75-25-2	Bromoform	5. U	5. U	5. U	3. U	5. U	6. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	5. U	3. U	5. U	6. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA							
	SAMPLE ID ------->	699-G-P076-E1	699-S-P077-E1	699-G-P077-E1	699-G-P078-E1	699-G-P079-E1	699-G-P080-E1
	ORIGINAL ID ----->	699GP076E1	699SP077E1	699GP077E1	699GP078E1	699GP079E1	699GP080E1
	LAB SAMPLE ID --->	GP76E9	SP77E9	GP77E9	GP78E9	GP79E9	GP80E9
	ID FROM REPORT -->	699GP076E1	699SP077E1	699GP077E1	699GP078E1	699GP079E1	699GP080E1
	SAMPLE DATE ----->	07/28/97	08/07/97	07/28/97	07/28/97	07/28/97	07/29/97
	DATE EXTRACTED -->	07/28/97	08/07/97	07/28/97	07/28/97	07/28/97	07/29/97
	DATE ANALYZED --->	07/28/97	08/07/97	07/28/97	07/28/97	07/28/97	07/29/97
	MATRIX ---------->	Water	Soil	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/KG	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	72897W	8797S	72897W	72897W	72897W	72997W
74-87-3	Chloromethane	5. U	8. U	5. U	5. U	5. U	5. U
75-01-4	Vinyl chloride	5. U	8. U	5. U	5. U	5. U	5. U
74-83-9	Bromomethane	5. U	8. U	5. U	5. U	5. U	5. U
75-00-3	Chloroethane	5. U	8. U	5. U	5. U	5. U	5. U
67-64-1	Acetone	30. U	47. U	30. U	30. U	30. U	30. U
75-35-4	1,1-Dichloroethene	5. U	8. U	5. U	5. U	5. U	5. U
75-09-2	Methylene chloride	5. U	8. U	5. U	5. U	5. U	5. U
75-15-0	Carbon disulfide	5. U	8. U	5. U	5. U	5. U	5. U
156-60-5	trans-1,2-Dichloroethene	5. U	8. U	5. U	5. U	5.48	5. U
108-05-4	Vinyl acetate	5. U	8. U	5. U	5. U	5. U	5. U
75-34-3	1,1-Dichloroethane	5. U	8. U	5. U	5. U	5. U	5. U
78-93-3	2-Butanone (MEK)	30. U	47. U	30. U	30. U	30. U	30. U
156-59-2	cis-1,2-Dichloroethene	5. U	8. U	5. U	5. U	365.	5. U
67-66-3	Chloroform	5. U	8. U	5. U	5. U	5. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	8. U	5. U	5. U	5. U	5. U
56-23-5	Carbon tetrachloride	5. U	8. U	5. U	5. U	5. U	5. U
107-06-2	1,2-Dichloroethane	5. U	8. U	5. U	5. U	5. U	5. U
71-43-2	Benzene	5. U	8. U	5. U	5. U	5. U	5. U
79-01-6	Trichloroethene	5. U	8. U	5. U	5. U	67.2	5. U
78-87-5	1,2-Dichloropropane	5. U	8. U	5. U	5. U	5. U	5. U
75-27-4	Bromodichloromethane	5. U	8. U	5. U	5. U	5. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	8. U	5. U	5. U	5. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	30. U	47. U	30. U	30. U	30. U	30. U
10061-01-5	cis-1,3-Dichloropropene	5. U	8. U	5. U	5. U	5. U	5. U
108-88-3	Toluene	5. U	8. U	5. U	5. U	5. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	8. U	5. U	5. U	5. U	5. U
591-78-6	2-Hexanone	30. U	47. U	30. U	30. U	30. U	30. U
79-00-5	1,1,2-Trichloroethane	5. U	8. U	5. U	5. U	5. U	5. U
127-18-4	Tetrachloroethene	5. U	8. U	5. U	5. U	5. U	5. U
124-48-1	Dibromochloromethane	5. U	8. U	5. U	5. U	5. U	5. U
108-90-7	Chlorobenzene	5. U	8. U	5. U	5. U	5. U	5. U
100-41-4	Ethylbenzene	5. U	8. U	5. U	5. U	5. U	5. U
9999900-02-9	Xylenes (Total)	10. U	16. U	10. U	10. U	10. U	10. U
100-42-5	Styrene	5. U	8. U	5. U	5. U	5. U	5. U
75-25-2	Bromoform	5. U	8. U	5. U	5. U	5. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	8. U	5. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA													
	SAMPLE ID ------->	699-G-P081-E1		699-G-P082-E1		699-G-P083-E1		699-G-P084-E1		699-G-P085-E1		699-G-P086-E1	
	ORIGINAL ID ----->	699GP081E1		699GP082E1		699GP083E1		699GP084E1		699GP085E1		699GP086E1	
	LAB SAMPLE ID --->	GP81E9		GP82E9		GP83E9		GP84E9		GP85E9		GP86E9	
	ID FROM REPORT -->	699GP081E1		699GP082E1		699GP083E1		699GP084E1		699GP085E1		699GP086E1	
	SAMPLE DATE ----->	07/28/97		07/28/97		07/29/97		07/29/97		07/29/97		08/05/97	
	DATE EXTRACTED -->	07/28/97		07/28/97		07/29/97		07/29/97		07/29/97		08/05/97	
	DATE ANALYZED --->	07/28/97		07/28/97		07/29/97		07/29/97		07/29/97		08/05/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	72897W		72897W		72997W		72997W		72997W		8597W	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-66-3	Chloroform	5.	U	8.31		5.	U	5.	U	5.	U	57.6	
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	5.	U	5.51		5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	12.5		5.	U	5.	U	5.	U	14.8	
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	227.	
124-48-1	Dibromochloromethane	5.	U	18.2		5.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA													
	SAMPLE ID ------->	699-G-P087-E1		699-G-P088-E1		699-G-P089-E1		699-G-P090-E1		699-G-P091-E1		699-G-P092-E1	
	ORIGINAL ID ----->	699GP087E1		699GP088E1		699GP089E1		699GP090E1		699GP091E1		699GP092E1	
	LAB SAMPLE ID --->	GP87E9		GP88E9		GP89E9		GP90E9		GP91E9		GP92E9	
	ID FROM REPORT -->	699GP087E1		699GP088E1		699GP089E1		699GP090E1		699GP091E1		699GP092E1	
	SAMPLE DATE ----->	08/06/97		08/05/97		08/05/97		08/06/97		08/07/97		08/07/97	
	DATE EXTRACTED -->	08/06/97		08/05/97		08/05/97		08/06/97		08/07/97		08/07/97	
	DATE ANALYZED --->	08/06/97		08/05/97		08/05/97		08/06/97		08/07/97		08/07/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	8697W		8597W		8597W		8697W		8797W		8797W	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	118.		30.	U	30.	U	30.	U	30.	U	30.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.53		5.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	5.	U	5.	U	32.3	
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	5.85		10.		5.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	7.17	
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	5.	U	44.9		5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	256.		113.		610.		5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA													
	SAMPLE ID ------->	699-G-P093-E1		699-G-P094-E1		699-G-P095-E1		699-G-P096-E1		699-G-P097-E1		699-S-P21A-E1	
	ORIGINAL ID ----->	699GP093E1		699GP094E1		699GP095E1		699GP096E1		699GP097E1		699SP21AE1	
	LAB SAMPLE ID --->	GP93E9		GP94E9		GP95E9		GP96E		GP97E		SP21AE9	
	ID FROM REPORT -->	699GP093E1		699GP094E1		699GP095E1		699GP096E1		699GP097E1		699SP21AE1	
	SAMPLE DATE ----->	08/07/97		08/07/97		08/08/97		08/12/97		08/12/97		07/12/97	
	DATE EXTRACTED -->	08/07/97		08/07/97		08/08/97		08/12/97		08/12/97		07/12/97	
	DATE ANALYZED --->	08/07/97		08/07/97		08/08/97		08/12/97		08/12/97		07/12/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Soil	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/KG	
CAS #	Parameter	8797W		8797W		8897W		81297W		81297W		71297S	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
75-01-4	Vinyl chloride	5.	U	7.94		5.	U	5.	U	5.	U	6.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
67-64-1	Acetone	30.	U	30.	U	30.	U	30.	U	30.	U	6.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
78-93-3	2-Butanone (MEK)	30.	U	30.	U	30.	U	30.	U	30.	U	6.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	259.		5.	U	5.	U	5.	U	6.	U
67-66-3	Chloroform	32.4		5.	U	5.	U	5.	U	5.	U	6.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
79-01-6	Trichloroethene	5.	U	6.28		5.	U	5.	U	5.	U	6.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	30.	U	30.	U	30.	U	30.	U	30.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
591-78-6	2-Hexanone	30.	U	30.	U	30.	U	30.	U	30.	U	6.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
127-18-4	Tetrachloroethene	13.5		6.52		5.	U	5.	U	5.	U	6.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	12.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	6.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 699 DPT

SW846-VOA	SAMPLE ID ------->	699-G-P30A-E1	699-S-P36A-E1	699-S-P42A-E1	699-G-P54A-E1	699-G-P65A-E1	699-G-P66A-E1
	ORIGINAL ID ----->	699GP30AE1	699SP036E1	699SP42AE1	699GP054E1	699GP065E1	699GP066E1
	LAB SAMPLE ID --->	GP30AE9	SP36E9	SP42AE9	GP54E9	GP65E9	GP66E9
	ID FROM REPORT -->	699GP30AE1	699SP036E1	699SP42AE1	699GP054E1	699GP065E1	699GP066E1
	SAMPLE DATE ----->	07/25/97	07/22/97	07/29/97	07/15/97	07/26/97	07/26/97
	DATE EXTRACTED -->	07/25/97	07/22/97	07/29/97	07/15/97	07/26/97	07/26/97
	DATE ANALYZED --->	07/25/97	07/22/97	07/29/97	07/15/97	07/26/97	07/26/97
	MATRIX ---------->	Water	Soil	Soil	Water	Water	Water
	UNITS ---------->	UG/L	UG/KG	UG/KG	UG/L	UG/L	UG/L
CAS #	Parameter	72597W	72297S	72997S	71597W	72697W	72697W
74-87-3	Chloromethane	5. U	5. U	5. U	5. U	5. U	5. U
75-01-4	Vinyl chloride	5. U	5. U	5. U	5. U	5. U	5. U
74-83-9	Bromomethane	5. U	5. U	5. U	5. U	5. U	5. U
75-00-3	Chloroethane	5. U	5. U	5. U	5. U	5. U	5. U
67-64-1	Acetone	30. U	5. U	32. U	5. U	30. U	30. U
75-35-4	1,1-Dichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
75-09-2	Methylene chloride	5. U	5. U	5. U	5. U	5. U	5. U
75-15-0	Carbon disulfide	5. U	5. U	5. U	5. U	5. U	5. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
108-05-4	Vinyl acetate	5. U	5. U	5. U	5. U	5. U	5. U
75-34-3	1,1-Dichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
78-93-3	2-Butanone (MEK)	30. U	5. U	32. U	5. U	30. U	30. U
156-59-2	cis-1,2-Dichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
67-66-3	Chloroform	5. U	5. U	5. U	5. U	5. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
56-23-5	Carbon tetrachloride	5. U	5. U	5. U	5. U	5. U	5. U
107-06-2	1,2-Dichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
71-43-2	Benzene	5. U	5. U	5. U	5. U	5. U	5. U
79-01-6	Trichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
78-87-5	1,2-Dichloropropane	5. U	5. U	5. U	5. U	5. U	5. U
75-27-4	Bromodichloromethane	5. U	5. U	5. U	5. U	5. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	5. U	5. U	5. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	30. U	5. U	32. U	5. U	30. U	30. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	5. U
108-88-3	Toluene	5. U	5. U	5. U	5. U	5. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	5. U
591-78-6	2-Hexanone	30. U	5. U	32. U	5. U	30. U	30. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
127-18-4	Tetrachloroethene	5. U	5. U	5. U	5. U	5. U	5. U
124-48-1	Dibromochloromethane	5. U	5. U	5. U	5. U	5. U	5. U
108-90-7	Chlorobenzene	5. U	5. U	5. U	5. U	5. U	5. U
100-41-4	Ethylbenzene	5. U	5. U	5. U	5. U	5. U	5. U
9999900-02-9	Xylenes (Total)	10. U	9. U	11. U	10. U	10. U	10. U
100-42-5	Styrene	5. U	5. U	5. U	5. U	5. U	5. U
75-25-2	Bromoform	5. U	5. U	5. U	5. U	5. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	5. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 504 DPT

CYANIDE	SAMPLE ID ------->	504-S-P001-E1	504-S-P002-E1	504-S-P003-E1	504-S-P01A-E1	504-S-P02A-E1	
	ORIGINAL ID ----->	504SP001E1	504SP002E1	504SP003E1	504SP01AE1	504SP02AE1	
	LAB SAMPLE ID --->	30595.17	30595.18	30599.03	30599.01	30599.02	
	ID FROM REPORT -->	504SP001E1	504SP002E1	504SP003E1	504SP01AE1	504SP02AE1	
	SAMPLE DATE ----->	08/09/97	08/09/97	08/12/97	08/12/97	08/12/97	
	DATE EXTRACTED -->	08/21/97	08/21/97	08/22/97	08/22/97	08/22/97	
	DATE ANALYZED --->	08/26/97	08/26/97	08/26/97	08/26/97	08/26/97	
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil	
	UNITS ---------->	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG	
CAS #	Parameter	30595	30595	30599	30599	30599	
57-12-5	Cyanide (CN)	0.285 U	0.282 U	0.194 U	0.178 U	0.255 U	

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SUBZONE E AOC 504 DPT

SW846-META						
	SAMPLE ID ------->	504-S-P001-E1	504-S-P002-E1	504-S-P003-E1	504-S-P01A-E1	504-S-P02A-E1
	ORIGINAL ID ----->	504SP001E1	504SP002E1	504SP003E1	504SP01AE1	504SP02AE1
	LAB SAMPLE ID --->	30595.17	30595.18	30599.03	30599.01	30599.02
	ID FROM REPORT -->	504SP001E1	504SP002E1	504SP003E1	504SP01AE1	504SP02AE1
	SAMPLE DATE ----->	08/09/97	08/09/97	08/12/97	08/12/97	08/12/97
	DATE EXTRACTED -->	08/28/97	08/28/97	08/28/97	08/28/97	08/28/97
	DATE ANALYZED --->	08/29/97	08/29/97	08/29/97	08/29/97	08/29/97
	MATRIX ---------->	Soil	Soil	Soil	Soil	Soil
	UNITS ---------->	MG/KG	MG/KG	MG/KG	MG/KG	MG/KG
CAS #	Parameter	30595	30595	30599	30599	30599
7439-97-6	Mercury (Hg)	0.159	0.192	0.904	0.0389 U	1.05
7440-31-5	Tin (Sn)	3.42 U	3.39 U	4.24 U	8.82	7.97
7429-90-5	Aluminum (Al)	8280.	9320.	9590.	8190.	7350.
7440-38-2	Arsenic (As)	4.56	7.91	7.06	7.25	11.8
7440-36-0	Antimony (Sb)	1.71 U	1.69 U	2.12 U	1.81 U	1.87 U
7439-92-1	Lead (Pb)	26.8	63.6	62.4	338.	126.
7440-39-3	Barium (Ba)	29.5	35.2	23.4	74.8	36.5
7782-49-2	Selenium (Se)	0.569 U	0.565 U	0.706	1.04	0.822
7440-41-7	Beryllium (Be)	0.456	0.588	0.664	0.459	0.535
7440-28-0	Thallium (Tl)	1.14 U	1.13 U	1.41 U	1.21 U	1.37
7440-43-9	Cadmium (Cd)	0.342 U	0.339 U	0.424 U	0.543	0.374 U
7440-70-2	Calcium (Ca)	1140.	2400.	46300.	23400.	7180.
7440-47-3	Chromium (Cr)	10.4	12.8	25.8	17.3	25.4
7440-48-4	Cobalt (Co)	1.37	2.37	3.53	2.05	4.23
7440-50-8	Copper (Cu)	18.3	21.8	28.7	47.3	60.9
7439-89-6	Iron (Fe)	6210.	9640.	13300.	10800.	12000.
7439-95-4	Magnesium (Mg)	621.	848.	5110.	1630.	1060.
7439-96-5	Manganese (Mn)	90.5	169.	188.	89.2	167.
7440-02-0	Nickel (Ni)	4.33	5.2	11.	8.45	18.3
7440-09-7	Potassium (K)	399.	492.	1130.	804.	604.
7440-22-4	Silver (Ag)	1.14 U	1.13 U	1.41 U	1.21 U	1.24 U
7440-23-5	Sodium (Na)	221.	247.	575.	645.	312.
7440-62-2	Vanadium (V)	13.1	21.4	30.1	20.6	22.4
7440-66-6	Zinc (Zn)	36.9	69.	122.	345.	224.

Subzone F
DPT

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-S-P001-F1	037-G-P001-F1	037-S-P002-F1	037-G-P002-F1	037-S-P003-F1	037-G-P003-F1
	ORIGINAL ID ----->	037SP001F1	037GP001F1	037SP002F1	037GP002F1	037SP003F1	037GP003F1
	LAB SAMPLE ID --->	29531.01	29531.06	29531.02	29531.07	29531.03	29531.08
	ID FROM REPORT -->	037SP001F1	037GP001F1	037SP002F1	037GP002F1	037SP003F1	037GP003F1
	SAMPLE DATE ----->	05/29/97	05/29/97	05/29/97	05/29/97	05/29/97	05/29/97
	DATE EXTRACTED -->	06/06/97	06/04/97	06/06/97	06/04/97	06/06/97	06/04/97
	DATE ANALYZED --->	06/07/97	06/05/97	06/07/97	06/05/97	06/07/97	06/05/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29531	29531	29531	29531	29531	29531
57-12-5	Cyanide (CN)	0.315 U	5. U	0.299 U	5. U	0.296 U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-S-P004-F1	037-G-P004-F1	037-S-P005-F1	037-G-P005-F1	037-S-P006-F1	037-G-P006-F1
	ORIGINAL ID ----->	037SP004F1	037GP004F1	037SP005F1	037GP005F1	037SP006F1	037GP006F1
	LAB SAMPLE ID --->	29531.04	29531.10	29531.05	29609.01	29592.09	29592.01
	ID FROM REPORT -->	037SP004F1	037GP004F1	037SP005F1	037GP005F1	037SP006F1	037GP006F1
	SAMPLE DATE ----->	05/29/97	05/29/97	05/29/97	06/05/97	06/04/97	06/04/97
	DATE EXTRACTED -->	06/06/97	06/04/97	06/06/97	06/12/97	06/13/97	06/13/97
	DATE ANALYZED --->	06/07/97	06/05/97	06/07/97	06/12/97	06/14/97	06/14/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29531	29531	29531	29592	29592	29592
57-12-5	Cyanide (CN)	0.293 U	5. U	0.293 U	5. U	0.265 U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-S-P007-F1	037-G-P007-F1	037-S-P008-F1	037-G-P008-F1	037-S-P009-F1	037-G-P009-F1
	ORIGINAL ID ----->	037SP007F1	037GP007F1	037SP008F1	037GP008F1	037SP009F1	037GP009F1
	LAB SAMPLE ID --->	29592.07	29592.02	29592.06	29592.04	29592.08	29592.10
	ID FROM REPORT -->	037SP007F1	037GP007F1	037SP008F1	037GP008F1	037SP009F1	037GP009F1
	SAMPLE DATE ----->	06/03/97	06/04/97	06/04/97	06/04/97	06/04/97	06/04/97
	DATE EXTRACTED -->	06/13/97	06/13/97	06/13/97	06/13/97	06/13/97	06/13/97
	DATE ANALYZED --->	06/14/97	06/14/97	06/14/97	06/14/97	06/14/97	06/14/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29592	29592	29592	29592	29592	29592
57-12-5	Cyanide (CN)	0.296 U	5. U	0.308 U	5. U	0.273 U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-S-P010-F1	037-G-P010-F1	037-S-P011-F1	037-G-P011-F1	037-S-P012-F1	037-G-P012-F1
	ORIGINAL ID ----->	037SP010F1	037GP010F1	037SP011F1	037GP011F1	037SP012F1	037GP012F1
	LAB SAMPLE ID --->	29531.09	29592.11	29592.05	29592.12	29531.11	29609.02
	ID FROM REPORT -->	037SP010F1	037GP010F1	037SP011F1	037GP011F1	037SP012F1	037GP012F1
	SAMPLE DATE ----->	05/29/97	06/04/97	06/04/97	06/04/97	05/29/97	06/05/97
	DATE EXTRACTED -->	06/06/97	06/13/97	06/13/97	06/13/97	06/06/97	06/12/97
	DATE ANALYZED --->	06/07/97	06/14/97	06/14/97	06/14/97	06/07/97	06/12/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29531	29592	29592	29592	29531	29592
57-12-5	Cyanide (CN)	0.269 U	5. U	0.262 U	5. U	0.278 U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-S-P013-F1	037-G-P013-F1	037-S-P014-F1	037-G-P014-F1	037-S-P015-F1	037-G-P015-F1
	ORIGINAL ID ----->	037SP013F1	037GP013F1	037SP014F1	037GP014F1	037SP015F1	037GP015F1
	LAB SAMPLE ID --->	29531.12	29609.03	29531.14	29531.13	29571.01	29571.08
	ID FROM REPORT -->	037SP013F1	037GP013F1	037SP014F1	037GP014F1	037SP015F1	037GP015F1
	SAMPLE DATE ----->	05/29/97	06/05/97	05/29/97	05/29/97	06/03/97	05/31/97
	DATE EXTRACTED -->	06/06/97	06/12/97	06/06/97	06/04/97	06/10/97	06/12/97
	DATE ANALYZED --->	06/07/97	06/12/97	06/07/97	06/05/97	06/12/97	06/12/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29531	29592	29531	29531	29571	29571
57-12-5	Cyanide (CN)	0.291 U	5. U	0.314 U	5. U	0.274 U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-S-P016-F1	037-G-P016-F1	037-S-P017-F1	037-G-P017-F1	037-S-P018-F1	037-G-P018-F1
	ORIGINAL ID ----->	037SP016F1	037GP016F1	037SP017F1	037GP017F1	037SP018F1	037GP018F1
	LAB SAMPLE ID --->	29571.02	29571.03	29571.09	29571.04	29592.13	29571.06
	ID FROM REPORT -->	037SP016F1	037GP016F1	037SP017F1	037GP017F1	037SP018F1	037GP018F1
	SAMPLE DATE ----->	06/03/97	06/03/97	05/31/97	06/03/97	06/04/97	06/03/97
	DATE EXTRACTED -->	06/10/97	06/12/97	06/10/97	06/12/97	06/13/97	06/12/97
	DATE ANALYZED --->	06/12/97	06/12/97	06/12/97	06/12/97	06/14/97	06/12/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29571	29571	29571	29571	29592	29571
57-12-5	Cyanide (CN)	0.326 U	5. U	0.288 U	5. U	0.288 U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-S-P019-F1	037-G-P019-F1	037-S-P020-F1	037-G-P020-F1	037-S-P021-F1	037-G-P021-F1
	ORIGINAL ID ----->	037SP019F1	037GP019F1	037SP020F1	037GP020F1	037SP021F1	037GP021F1
	LAB SAMPLE ID --->	29592.14	29571.05	29592.15	29571.07	29592.16	29571.20
	ID FROM REPORT -->	037SP019F1	037GP019F1	037SP020F1	037GP020F1	037SP021F1	037GP021F1
	SAMPLE DATE ----->	06/04/97	06/03/97	06/04/97	06/03/97	06/04/97	05/31/97
	DATE EXTRACTED -->	06/13/97	06/12/97	06/13/97	06/12/97	06/13/97	06/12/97
	DATE ANALYZED --->	06/14/97	06/12/97	06/14/97	06/12/97	06/14/97	06/12/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29592	29571	29592	29571	29592	29571
57-12-5	Cyanide (CN)	0.292 U	5. U	0.319 U	5. U	0.303 U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-S-P022-F1	037-S-P023-F1	037-G-P023-F1	037-S-P024-F1	037-G-P024-F1	037-S-P025-F1
	ORIGINAL ID ----->	037SP022F1	037SP023F1	037GP023F1	037SP024F1	037GP024F1	037SP025F1
	LAB SAMPLE ID --->	29637.11	29637.12	29637.09	29637.10	29609.04	29696.05
	ID FROM REPORT -->	037SP022F1	037SP023F1	037GP023F1	037SP024F1	037GP024F1	037SP025F1
	SAMPLE DATE ----->	06/09/97	06/09/97	06/09/97	06/09/97	06/05/97	06/12/97
	DATE EXTRACTED -->	06/17/97	06/17/97	06/12/97	06/17/97	06/12/97	06/20/97
	DATE ANALYZED --->	06/24/97	06/24/97	06/12/97	06/24/97	06/12/97	06/22/97
	MATRIX ---------->	Soil	Soil	Water	Soil	Water	Soil
	UNITS ---------->	MG/KG	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29637	29637	29637	29637	29592	29696
57-12-5	Cyanide (CN)	0.769	0.333	5. U	0.292 U	5. U	0.38 U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P025-F1	037-S-P026-F1	037-G-P026-F1	037-S-P027-F1	037-G-P027-F1	037-S-P028-F1
	ORIGINAL ID ----->	037GP025F1	037SP026F1	037GP026F1	037SP027F1	037GP027F1	037SP028F1
	LAB SAMPLE ID --->	29658.18	29696.06	29637.01	29637.13	29637.02	29658.10
	ID FROM REPORT -->	037GP025F1	037SP026F1	037GP026F1	037SP027F1	037GP027F1	037SP028F1
	SAMPLE DATE ----->	06/08/97	06/12/97	06/09/97	06/09/97	06/09/97	06/10/97
	DATE EXTRACTED -->	06/18/97	06/20/97	06/12/97	06/17/97	06/12/97	06/17/97
	DATE ANALYZED --->	06/20/97	06/22/97	06/12/97	06/24/97	06/12/97	06/24/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29658	29696	29637	29637	29637	29658
57-12-5	Cyanide (CN)	5. U	0.504 U	5. U	0.335 U	5. U	0.35 U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P028-F1	037-S-P029-F1	037-G-P029-F1	037-S-P030-F1	037-G-P030-F1	037-S-P031-F1
	ORIGINAL ID ----->	037GP028F1	037SP029F1	037GP029F1	037SP030F1	037GP030F1	037SP031F1
	LAB SAMPLE ID --->	29637.03	29677.13	29637.05	29677.17	29637.04	29677.15
	ID FROM REPORT -->	037GP028F1	037SP029F1	037GP029F1	037SP030F1	037GP030F1	037SP031F1
	SAMPLE DATE ----->	06/09/97	06/11/97	06/09/97	06/11/97	06/09/97	06/11/97
	DATE EXTRACTED -->	06/12/97	06/19/97	06/12/97	06/19/97	06/12/97	06/19/97
	DATE ANALYZED --->	06/12/97	06/20/97	06/12/97	06/20/97	06/12/97	06/20/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29637	29677	29637	29677	29637	29677
57-12-5	Cyanide (CN)	5. U	0.311 U	91.8	0.309	5. U	0.37 U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P031-F1	037-S-P032-F1	037-G-P032-F1	037-S-P033-F1	037-G-P033-F1	037-S-P034-F1
	ORIGINAL ID ----->	037GP031F1	037SP032F1	037GP032F1	037SP033F1	037GP033F1	037SP034F1
	LAB SAMPLE ID --->	29637.06	29696.01	29637.07	29677.16	29637.08	29696.10
	ID FROM REPORT -->	037GP031F1	037SP032F1	037GP032F1	037SP033F1	037GP033F1	037SP034F1
	SAMPLE DATE ----->	06/09/97	06/12/97	06/09/97	06/11/97	06/09/97	06/12/97
	DATE EXTRACTED -->	06/12/97	06/20/97	06/12/97	06/19/97	06/12/97	06/20/97
	DATE ANALYZED --->	06/12/97	06/22/97	06/12/97	06/20/97	06/12/97	06/22/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29637	29696	29637	29677	29637	29696
57-12-5	Cyanide (CN)	5. U	0.452 U	5. U	0.312 U	5. U	0.282 U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P034-F1	037-S-P035-F1	037-G-P035-F1	037-S-P036-F1	037-G-P036-F1	037-S-P037-F1
	ORIGINAL ID ----->	037GP034F1	037SP035F1	037GP035F1	037SP036F1	037GP036F1	037SP037F1
	LAB SAMPLE ID --->	29696.19	29696.11	29658.05	29696.07	29658.01	29696.08
	ID FROM REPORT -->	037GP034F1	037SP035F1	037GP035F1	037SP036F1	037GP036F1	037SP037F1
	SAMPLE DATE ----->	06/12/97	06/12/97	06/10/97	06/12/97	06/10/97	06/12/97
	DATE EXTRACTED -->	06/20/97	06/20/97	06/18/97	06/20/97	06/18/97	06/20/97
	DATE ANALYZED --->	06/22/97	06/22/97	06/20/97	06/22/97	06/20/97	06/22/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29696	29696	29658	29696	29658	29696
57-12-5	Cyanide (CN)	5. U	0.298 U	5. U	0.304 U	5. U	0.304 U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P037-F1	037-S-P038-F1	037-G-P038-F1	037-S-P039-F1	037-G-P039-F1	037-S-P040-F1
	ORIGINAL ID ----->	037GP037F1	037SP038F1	037GP038F1	037SP039F1	037GP039F1	037SP040F1
	LAB SAMPLE ID --->	29658.03	29696.09	29658.02	29696.12	29658.04	29708.14
	ID FROM REPORT -->	037GP037F1	037SP038F1	037GP038F1	037SP039F1	037GP039F1	037SP040F1
	SAMPLE DATE ----->	06/10/97	06/12/97	06/10/97	06/12/97	06/10/97	06/13/97
	DATE EXTRACTED -->	06/18/97	06/20/97	06/18/97	06/20/97	06/18/97	06/20/97
	DATE ANALYZED --->	06/20/97	06/22/97	06/20/97	06/22/97	06/20/97	06/22/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29658	29696	29658	29696	29658	29708
57-12-5	Cyanide (CN)	5. U	0.301 U	5. U	0.281 U	5. U	0.278 U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P040-F1	037-S-P041-F1	037-G-P041-F1	037-S-P042-F1	037-G-P042-F1	037-S-P043-F1
	ORIGINAL ID ----->	037GP040F1	037SP041F1	037GP041F1	037SP042F1	037GP042F1	037SP043F1
	LAB SAMPLE ID --->	29658.06	29727.05	29658.07	29727.03	29658.08	29727.02
	ID FROM REPORT -->	037GP040F1	037SP041F1	037GP041F1	037SP042F1	037GP042F1	037SP043F1
	SAMPLE DATE ----->	06/10/97	06/16/97	06/10/97	06/16/97	06/10/97	06/16/97
	DATE EXTRACTED -->	06/18/97	06/23/97	06/18/97	06/23/97	06/18/97	06/23/97
	DATE ANALYZED --->	06/20/97	06/24/97	06/20/97	06/24/97	06/20/97	06/24/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29658	29727	29658	29727	29658	29727
57-12-5	Cyanide (CN)	5.1	0.289 U	5. U	0.282 U	5. U	0.296 U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P043-F1	037-S-P044-F1	037-G-P044-F1	037-S-P045-F1	037-G-P045-F1	037-S-P046-F1
	ORIGINAL ID ----->	037GP043F1	037SP044F1	037GP044F1	037SP045F1	037GP045F1	037SP046F1
	LAB SAMPLE ID --->	29658.09	29727.01	29696.18	29924.06	29677.01	29924.07
	ID FROM REPORT -->	037GP043F1	037SP044F1	037GP044F1	037SP045F1	037GP045F1	037SP046F1
	SAMPLE DATE ----->	06/10/97	06/16/97	06/12/97	07/01/97	06/11/97	07/01/97
	DATE EXTRACTED -->	06/18/97	06/23/97	06/20/97	07/10/97	06/19/97	07/10/97
	DATE ANALYZED --->	06/20/97	06/24/97	06/22/97	07/11/97	06/20/97	07/11/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29658	29727	29696	29924	29677	29924
57-12-5	Cyanide (CN)	5. U	0.312 U	5. U	0.286 U	5. U	0.308 U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-S-P047-F1	037-G-P047-F1	037-S-P048-F1	037-G-P048-F1	037-G-P049-F1	037-G-P050-F1
	ORIGINAL ID ----->	037SP047F1	037GP047F1	037SP048F1	037GP048F1	037GP049F1	037GP050F1
	LAB SAMPLE ID --->	29924.08	29677.09	29924.09	29696.14	29696.17	29708.13
	ID FROM REPORT -->	037SP047F1	037GP047F1	037SP048F1	037GP048F1	037GP049F1	037GP050F1
	SAMPLE DATE ----->	07/01/97	06/11/97	07/01/97	06/12/97	06/12/97	06/13/97
	DATE EXTRACTED -->	07/10/97	06/19/97	07/10/97	06/20/97	06/20/97	06/20/97
	DATE ANALYZED --->	07/11/97	06/20/97	07/11/97	06/22/97	06/22/97	06/22/97
	MATRIX ---------->	Soil	Water	Soil	Water	Water	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	UG/L	UG/L
CAS #	Parameter	29924	29677	29924	29696	29696	29708
57-12-5	Cyanide (CN)	0.298 U	5. U	0.502	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P051-F1	037-G-P052-F1	037-G-P053-F1	037-G-P054-F1	037-G-P055-F1	037-G-P056-F1
	ORIGINAL ID ----->	037GP051F1	037GP052F1	037GP053F1	037GP054F1	037GP055F1	037GP056F1
	LAB SAMPLE ID --->	29696.22	29696.21	29727.11	29727.10	29727.09	29727.07
	ID FROM REPORT -->	037GP051F1	037GP052F1	037GP053F1	037GP054F1	037GP055F1	037GP056F1
	SAMPLE DATE ----->	06/12/97	06/12/97	06/16/97	06/16/97	06/16/97	06/16/97
	DATE EXTRACTED -->	06/20/97	06/20/97	06/24/97	06/24/97	06/24/97	06/24/97
	DATE ANALYZED --->	06/22/97	06/22/97	06/26/97	06/26/97	06/26/97	06/26/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	29696	29696	29727	29727	29727	29727
57-12-5	Cyanide (CN)	5. U	5. U	5. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P057-F1	037-G-P058-F1	037-G-P059-F1	037-G-P060-F1	037-G-P061-F1	037-G-P062-F1
	ORIGINAL ID ----->	037GP057F1	037GP058F1	037GP059F1	037GP060F1	037GP061F1	037GP062F1
	LAB SAMPLE ID --->	29727.08	29887.04	29887.02	29887.03	29924.01	29924.03
	ID FROM REPORT -->	037GP057F1	037GP058F1	039GP059F1	037GP060F1	037GP061F1	037GP062F1
	SAMPLE DATE ----->	06/16/97	06/30/97	06/30/97	06/30/97	07/01/97	07/01/97
	DATE EXTRACTED -->	06/24/97	07/09/97	07/09/97	07/09/97	07/10/97	07/10/97
	DATE ANALYZED --->	06/26/97	07/11/97	07/11/97	07/11/97	07/11/97	07/11/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	29727	29887	29887	29887	29924	29924
57-12-5	Cyanide (CN)	5. U	5. U	5. U	5. U	5. U	5. U

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CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P065-F1	037-G-P066-F1	037-G-P07A-F1			
	ORIGINAL ID ----->	037GP065F1	037GP066F1	037GP07AF1			
	LAB SAMPLE ID --->	29924.04	29924.05	29592.03			
	ID FROM REPORT -->	037GP065F1	037GP066F1	037GP07AF1			
	SAMPLE DATE ----->	07/01/97	07/01/97	06/04/97			
	DATE EXTRACTED -->	07/10/97	07/10/97	06/13/97			
	DATE ANALYZED --->	07/11/97	07/11/97	06/14/97			
	MATRIX ---------->	Water	Water	Water			
	UNITS ---------->	UG/L	UG/L	UG/L			
CAS #	Parameter	29924	29924	29592			
57-12-5	Cyanide (CN)	5. U	5. U	5. U			

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CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P001-F1	037-G-P001-F1	037-S-P002-F1	037-G-P002-F1	037-S-P003-F1	037-G-P003-F1
	ORIGINAL ID ----->	037SP001F1	037GP001F1	037SP002F1	037GP002F1	037SP003F1	037GP003F1
	LAB SAMPLE ID --->	29531.01	29531.06	29531.02	29531.07	29531.03	29531.08
	ID FROM REPORT -->	037SP001F1	037GP001F1	037SP002F1	037GP002F1	037SP003F1	037GP003F1
	SAMPLE DATE ----->	05/29/97	05/29/97	05/29/97	05/29/97	05/29/97	05/29/97
	DATE EXTRACTED -->	06/10/97	06/13/97	06/10/97	06/13/97	06/10/97	06/13/97
	DATE ANALYZED --->	06/11/97	06/13/97	06/11/97	06/13/97	06/11/97	06/13/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29531	29531	29531	29531	29531	29531
7439-97-6	Mercury (Hg)	0.227	0.8	0.0502	0.2 U	0.0395 U	0.2 U
7440-31-5	Tin (Sn)	3.78 U	70. U	3.58 U	70. U	3.56 U	70. U
7429-90-5	Aluminum (Al)	8520.	112000.	9400.	39300.	4270.	184000.
7440-38-2	Arsenic (As)	10.6	91.5	3.58	21.2	1.19 U	49.8
7440-36-0	Antimony (Sb)	1.89 U	8. U	1.79 U	8. U	1.78 U	8. U
7439-92-1	Lead (Pb)	23.3	98.7	40.1	26.6	3.91	125.
7440-39-3	Barium (Ba)	44.1	335.	44.2	81.9	10.3	411.
7782-49-2	Selenium (Se)	1.24	5. U	0.597 U	5. U	0.593 U	11.6
7440-41-7	Beryllium (Be)	0.63	5.2	0.597	2. U	0.237	5.9
7440-28-0	Thallium (Tl)	2.02	10. U	1.19 U	10. U	1.19 U	10. U
7440-43-9	Cadmium (Cd)	0.378 U	3. U	0.358 U	3. U	0.356 U	3. U
7440-70-2	Calcium (Ca)	2480.	137000.	3670.	147000.	1390.	137000.
7440-47-3	Chromium (Cr)	18.	176.	10.6	43.1	7.24	259.
7440-48-4	Cobalt (Co)	1.51	17.2	1.43	6.8	1.09	35.1
7440-50-8	Copper (Cu)	48.2	35.5	12.1	13.8	1.66	59.6
7439-89-6	Iron (Fe)	21800.	168000.	8350.	21400.	2930.	120000.
7439-95-4	Magnesium (Mg)	825.	18900.	547.	5510.	418.	61600.
7439-96-5	Manganese (Mn)	54.8	697.	25.	116.	14.4	609.
7440-02-0	Nickel (Ni)	3.28	23.	5.26	15.2	1.9	62.2
7440-09-7	Potassium (K)	390.	10800.	236.	6640.	165.	6520.
7440-22-4	Silver (Ag)	1.26 U	5. U	1.19 U	5. U	1.19 U	5. U
7440-23-5	Sodium (Na)	245.	105000.	222.	88500.	133.	32300.
7440-62-2	Vanadium (V)	31.6	287.	14.1	43.5	5.22	242.
7440-66-6	Zinc (Zn)	54.2	163.	46.5	64.3	9.13	281.

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CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P004-F1	037-G-P004-F1	037-S-P005-F1	037-G-P005-F1	037-S-P006-F1	037-G-P006-F1
	ORIGINAL ID ----->	037SP004F1	037GP004F1	037SP005F1	037GP005F1	037SP006F1	037GP006F1
	LAB SAMPLE ID --->	29531.04	29531.10	29531.05	29609.01	29592.09	29592.01
	ID FROM REPORT -->	037SP004F1	037GP004F1	037SP005F1	037GP005F1	037SP006F1	037GP006F1
	SAMPLE DATE ----->	05/29/97	05/29/97	05/29/97	06/05/97	06/04/97	06/04/97
	DATE EXTRACTED -->	06/10/97	06/13/97	06/10/97	06/18/97	06/17/97	06/18/97
	DATE ANALYZED --->	06/11/97	06/13/97	06/11/97	06/18/97	06/17/97	06/18/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29531	29531	29531	29592	29592	29592
7439-97-6	Mercury (Hg)	0.039 U	0.48	0.039 U	0.2 U	0.0509	0.31
7440-31-5	Tin (Sn)	3.51 U	70. U	3.52 U	70. U	3.18 U	70. U
7429-90-5	Aluminum (Al)	4580.	166000.	5530.	9540.	3000.	145000.
7440-38-2	Arsenic (As)	1.17 U	61.9	5.39	65.1	2.76	115.
7440-36-0	Antimony (Sb)	1.76 U	8. U	1.76 U	8. U	1.59 U	8. U
7439-92-1	Lead (Pb)	3.63	130.	9.85	14.9	10.7	135.
7440-39-3	Barium (Ba)	8.43	397.	30.	122.	11.9	584.
7782-49-2	Selenium (Se)	0.585 U	8.2	0.61	5. U	0.53 U	20.1
7440-41-7	Beryllium (Be)	0.234 U	5.	0.398	2. U	0.212 U	7.
7440-28-0	Thallium (Tl)	1.17 U	10. U	1.17 U	10. U	1.06 U	10. U
7440-43-9	Cadmium (Cd)	0.351 U	3. U	0.352 U	3. U	0.318 U	7.9
7440-70-2	Calcium (Ca)	388.	343000.	1370.	45000.	802.	989000.
7440-47-3	Chromium (Cr)	6.79	251.	9.73	22.3	5.09	310.
7440-48-4	Cobalt (Co)	1.29	32.3	0.656	5.7	0.53 U	133.
7440-50-8	Copper (Cu)	1.64	60.6	1.99	8.8	2.76	75.6
7439-89-6	Iron (Fe)	2860.	127000.	8400.	17000.	3390.	135000.
7439-95-4	Magnesium (Mg)	374.	21300.	424.	20200.	164.	44600.
7439-96-5	Manganese (Mn)	9.02	677.	15.6	366.	10.6	1440.
7440-02-0	Nickel (Ni)	1.76	51.5	1.52	9.6	1.17	123.
7440-09-7	Potassium (K)	166.	10100.	287.	15400.	124.	19600.
7440-22-4	Silver (Ag)	1.17 U	5. U	1.17 U	5. U	1.06 U	5. U
7440-23-5	Sodium (Na)	163.	14700.	169.	385000.	165.	240000.
7440-62-2	Vanadium (V)	4.45	258.	14.9	26.8	7.64	336.
7440-66-6	Zinc (Zn)	8.08	299.	9.85	66.4	13.6	600.

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P007-F1	037-G-P007-F1	037-S-P008-F1	037-G-P008-F1	037-S-P009-F1	037-G-P009-F1
	ORIGINAL ID ----->	037SP007F1	037GP007F1	037SP008F1	037GP008F1	037SP009F1	037GP009F1
	LAB SAMPLE ID --->	29592.07	29592.02	29592.06	29592.04	29592.08	29592.10
	ID FROM REPORT -->	037SP007F1	037GP007F1	037SP008F1	037GP008F1	037SP009F1	037GP009F1
	SAMPLE DATE ----->	06/03/97	06/04/97	06/04/97	06/04/97	06/04/97	06/04/97
	DATE EXTRACTED -->	06/17/97	06/18/97	06/17/97	06/18/97	06/17/97	06/18/97
	DATE ANALYZED --->	06/17/97	06/18/97	06/17/97	06/18/97	06/17/97	06/18/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29592	29592	29592	29592	29592	29592
7439-97-6	Mercury (Hg)	0.0394 U	1.4	0.0411 U	0.47	0.776	0.2 U
7440-31-5	Tin (Sn)	3.55 U	70. U	3.7 U	70. U	3.39	70. U
7429-90-5	Aluminum (Al)	1740.	333000.	7690.	85500.	6100.	33600.
7440-38-2	Arsenic (As)	1.18 U	221.	3.45	124.	7.87	137.
7440-36-0	Antimony (Sb)	1.77 U	8. U	1.85 U	12.9	1.64 U	11.1
7439-92-1	Lead (Pb)	2.6	469.	12.2	85.1	78.1	15.5
7440-39-3	Barium (Ba)	4.02	3170.	28.4	341.	20.1	188.
7782-49-2	Selenium (Se)	0.591 U	25.6	0.641	55.8	0.59	22.9
7440-41-7	Beryllium (Be)	0.236 U	33.	0.308	6.5	0.306	3.2
7440-28-0	Thallium (Tl)	1.18 U	12.1	1.23 U	10.1	1.09 U	10. U
7440-43-9	Cadmium (Cd)	0.355 U	22.8	0.37 U	18.	0.328 U	8.5
7440-70-2	Calcium (Ca)	662.	598000.	709.	2500000.	16300.	1400000.
7440-47-3	Chromium (Cr)	1.77	612.	13.6	778.	11.1	452.
7440-48-4	Cobalt (Co)	0.591 U	220.	1.36	37.1	1.75	14.2
7440-50-8	Copper (Cu)	1.54 U	138.	1.6 U	138.	71.4	62.8
7439-89-6	Iron (Fe)	464.	425000.	11800.	158000.	6640.	74300.
7439-95-4	Magnesium (Mg)	46.2	53300.	1280.	110000.	636.	82800.
7439-96-5	Manganese (Mn)	2.36	2620.	35.	5460.	64.7	3760.
7440-02-0	Nickel (Ni)	0.709 U	216.	2.96	274.	4.92	121.
7440-09-7	Potassium (K)	41.4 U	30900.	391.	26100.	304.	14600.
7440-22-4	Silver (Ag)	1.18 U	5. U	1.23 U	5. U	1.09 U	5. U
7440-23-5	Sodium (Na)	189.	250000.	404.	479000.	216.	415000.
7440-62-2	Vanadium (V)	2.01	663.	15.4	499.	11.2	243.
7440-66-6	Zinc (Zn)	2.48	1040.	17.4	741.	102.	335.

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P010-F1	037-G-P010-F1	037-S-P011-F1	037-G-P011-F1	037-S-P012-F1	037-G-P012-F1
	ORIGINAL ID ----->	037SP010F1	037GP010F1	037SP011F1	037GP011F1	037SP012F1	037GP012F1
	LAB SAMPLE ID --->	29531.09	29592.11	29592.05	29592.12	29531.11	29609.02
	ID FROM REPORT -->	037SP010F1	037GP010F1	037SP011F1	037GP011F1	037SP012F1	037GP012F1
	SAMPLE DATE ----->	05/29/97	06/04/97	06/04/97	06/04/97	05/29/97	06/05/97
	DATE EXTRACTED -->	06/10/97	06/18/97	06/17/97	06/18/97	06/10/97	06/18/97
	DATE ANALYZED --->	06/11/97	06/18/97	06/17/97	06/18/97	06/11/97	06/18/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29531	29592	29592	29592	29531	29592
7439-97-6	Mercury (Hg)	0.0359 U	1.1	0.0356	0.2 U	0.0371 U	1.
7440-31-5	Tin (Sn)	3.23 U	70. U	3.14 U	70. U	3.34 U	70. U
7429-90-5	Aluminum (Al)	9820.	48600.	3380.	11000.	5340.	100000.
7440-38-2	Arsenic (As)	1.51	124.	1.78	10. U	2.45	82.
7440-36-0	Antimony (Sb)	1.62 U	8. U	1.57 U	8. U	1.67 U	8. U
7439-92-1	Lead (Pb)	9.05	150.	24.2	6.5	15.6	572.
7440-39-3	Barium (Ba)	15.1	180.	14.4	77.4	10.8	414.
7782-49-2	Selenium (Se)	0.539 U	9.3	0.524 U	5. U	0.557 U	9.5
7440-41-7	Beryllium (Be)	0.216 U	3.1	0.21	2. U	0.256	4.6
7440-28-0	Thallium (Tl)	1.08 U	10. U	1.05 U	10. U	1.11 U	10. U
7440-43-9	Cadmium (Cd)	0.323 U	3. U	0.314 U	3. U	0.334 U	3. U
7440-70-2	Calcium (Ca)	3360.	198000.	3450.	280000.	2380.	101000.
7440-47-3	Chromium (Cr)	7.87	88.9	3.88	14.	9.35	157.
7440-48-4	Cobalt (Co)	0.603	16.4	0.524 U	5. U	0.902	21.7
7440-50-8	Copper (Cu)	2.16	55.9	7.44	7. U	4.56	115.
7439-89-6	Iron (Fe)	5750.	107000.	2390.	4970.	4630.	108000.
7439-95-4	Magnesium (Mg)	792.	48200.	270.	69100.	560.	41100.
7439-96-5	Manganese (Mn)	18.5	1390.	19.5	183.	44.9	2090.
7440-02-0	Nickel (Ni)	2.16	29.5	1.89	5.4	2.23	35.3
7440-09-7	Potassium (K)	197.	33200.	145.	46200.	240.	32600.
7440-22-4	Silver (Ag)	1.08 U	5. U	1.05 U	5. U	1.11 U	5. U
7440-23-5	Sodium (Na)	158.	390000.	188.	736000.	165.	222000.
7440-62-2	Vanadium (V)	15.1	105.	5.45	9.6	10.5	167.
7440-66-6	Zinc (Zn)	9.7	308.	21.6	20. U	22.	640.

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CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P013-F1	037-G-P013-F1	037-S-P014-F1	037-G-P014-F1	037-S-P015-F1	037-G-P015-F1
	ORIGINAL ID ----->	037SP013F1	037GP013F1	037SP014F1	037GP014F1	037SP015F1	037GP015F1
	LAB SAMPLE ID --->	29531.12	29609.03	29531.14	29531.13	29571.01	29571.08
	ID FROM REPORT -->	037SP013F1	037GP013F1	037SP014F1	037GP014F1	037SP015F1	037GP015F1
	SAMPLE DATE ----->	05/29/97	06/05/97	05/29/97	05/29/97	06/03/97	05/31/97
	DATE EXTRACTED -->	06/10/97	06/18/97	06/10/97	06/13/97	06/17/97	06/13/97
	DATE ANALYZED --->	06/11/97	06/18/97	06/11/97	06/13/97	06/17/97	06/13/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29531	29592	29531	29531	29571	29571
7439-97-6	Mercury (Hg)	0.314	2.	0.1	0.42	0.996	0.31
7440-31-5	Tin (Sn)	3.49 U	70. U	3.77 U	653.	3.28 U	70. U
7429-90-5	Aluminum (Al)	8110.	165000.	10400.	370000.	9350.	82700.
7440-38-2	Arsenic (As)	5.12	332.	12.3	398.	7.11	40.6
7440-36-0	Antimony (Sb)	1.75 U	11.7	1.88 U	25.8	1.64 U	8. U
7439-92-1	Lead (Pb)	31.2	772.	14.6	32600.	61.4	78.4
7440-39-3	Barium (Ba)	21.6	475.	24.6	3320.	28.9	181.
7782-49-2	Selenium (Se)	0.71	18.7	1.38	29.1	0.733	6.5
7440-41-7	Beryllium (Be)	0.384	8.5	0.603	31.2	0.448	2.5
7440-28-0	Thallium (Tl)	1.16 U	12.8	2.14	17.4	1.09 U	10. U
7440-43-9	Cadmium (Cd)	0.349 U	10.2	0.377 U	62.	0.328 U	3. U
7440-70-2	Calcium (Ca)	14600.	1000000.	5690.	374000.	2680.	259000.
7440-47-3	Chromium (Cr)	21.6	555.	22.4	672.	21.9	154.
7440-48-4	Cobalt (Co)	0.92	62.7	1.38	116.	2.08	11.3
7440-50-8	Copper (Cu)	12.7	248.	5.4	9150.	23.5	35.4
7439-89-6	Iron (Fe)	7210.	198000.	23200.	700000.	10600.	80100.
7439-95-4	Magnesium (Mg)	497.	592000.	1220.	313000.	899.	53000.
7439-96-5	Manganese (Mn)	91.5	2290.	91.	8160.	114.	1180.
7440-02-0	Nickel (Ni)	3.49	252.	3.39	215.	6.13	40.2
7440-09-7	Potassium (K)	329.	156000.	490.	151000.	591.	12000.
7440-22-4	Silver (Ag)	1.16 U	5. U	1.26 U	8.7	1.09 U	5. U
7440-23-5	Sodium (Na)	269.	5420000.	707.	2020000.	245.	370000.
7440-62-2	Vanadium (V)	27.9	505.	34.7	1020.	25.8	167.
7440-66-6	Zinc (Zn)	85.8	1220.	20.	42000.	149.	196.

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P016-F1	037-G-P016-F1	037-S-P017-F1	037-G-P017-F1	037-S-P018-F1	037-G-P018-F1
	ORIGINAL ID ----->	037SP016F1	037GP016F1	037SP017F1	037GP017F1	037SP018F1	037GP018F1
	LAB SAMPLE ID --->	29571.02	29571.03	29571.09	29571.04	29592.13	29571.06
	ID FROM REPORT -->	037SP016F1	037GP016F1	037SP017F1	037GP017F1	037SP018F1	037GP018F1
	SAMPLE DATE ----->	06/03/97	06/03/97	05/31/97	06/03/97	06/04/97	06/03/97
	DATE EXTRACTED -->	06/17/97	06/13/97	06/17/97	06/13/97	06/17/97	06/13/97
	DATE ANALYZED --->	06/17/97	06/13/97	06/17/97	06/13/97	06/17/97	06/13/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29571	29571	29571	29571	29592	29571
7439-97-6	Mercury (Hg)	0.0678	0.2 U	0.0384 U	0.2 U	0.0668	0.43
7440-31-5	Tin (Sn)	3.91 U	70. U	3.46 U	70. U	3.46 U	70. U
7429-90-5	Aluminum (Al)	8470.	7590.	7260.	2180.	6960.	177000.
7440-38-2	Arsenic (As)	6.39	11.5	6.45	11.8	1.84	99.
7440-36-0	Antimony (Sb)	1.96 U	8. U	1.73 U	8. U	1.73 U	10.9
7439-92-1	Lead (Pb)	14.9	6.5	32.7	43.3	10.4	85.6
7440-39-3	Barium (Ba)	22.3	40.2	131.	50.1	14.4	410.
7782-49-2	Selenium (Se)	0.86	5. U	0.576 U	5. U	0.576 U	10.
7440-41-7	Beryllium (Be)	0.378	2. U	0.369	2. U	0.415	11.9
7440-28-0	Thallium (Tl)	1.3 U	10. U	1.15 U	10. U	1.15 U	10. U
7440-43-9	Cadmium (Cd)	0.391 U	3. U	0.346 U	3. U	0.346 U	9.7
7440-70-2	Calcium (Ca)	5740.	201000.	6700.	236000.	106000.	928000.
7440-47-3	Chromium (Cr)	12.	10.	13.1	6.8	10.4	317.
7440-48-4	Cobalt (Co)	1.11	5. U	1.27	13.9	2.3	167.
7440-50-8	Copper (Cu)	8.47	7. U	12.6	7. U	5.76	47.5
7439-89-6	Iron (Fe)	11100.	7140.	8410.	7100.	5290.	209000.
7439-95-4	Magnesium (Mg)	677.	242000.	748.	51200.	2060.	40900.
7439-96-5	Manganese (Mn)	56.6	182.	65.9	881.	138.	1410.
7440-02-0	Nickel (Ni)	3.52	4.1	4.03	10.9	5.64	160.
7440-09-7	Potassium (K)	402.	68900.	420.	20500.	581.	15500.
7440-22-4	Silver (Ag)	1.3 U	5. U	1.15 U	5. U	1.15 U	5. U
7440-23-5	Sodium (Na)	644.	2170000.	228.	805000.	249.	184000.
7440-62-2	Vanadium (V)	21.6	11.6	18.9	6. U	14.	282.
7440-66-6	Zinc (Zn)	24.4	20. U	56.4	20. U	22.5	505.

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-META	SAMPLE ID ------->	037-S-P019-F1	037-G-P019-F1	037-S-P020-F1	037-G-P020-F1	037-S-P021-F1	037-G-P021-F1
	ORIGINAL ID ----->	037SP019F1	037GP019F1	037SP020F1	037GP020F1	037SP021F1	037GP021F1
	LAB SAMPLE ID --->	29592.14	29571.05	29592.15	29571.07	29592.16	29571.20
	ID FROM REPORT -->	037SP019F1	037GP019F1	037SP020F1	037GP020F1	037SP021F1	037GP021F1
	SAMPLE DATE ----->	06/04/97	06/03/97	06/04/97	06/03/97	06/04/97	05/31/97
	DATE EXTRACTED -->	06/17/97	06/13/97	06/17/97	06/13/97	06/17/97	06/13/97
	DATE ANALYZED --->	06/17/97	06/13/97	06/17/97	06/13/97	06/17/97	06/13/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29592	29571	29592	29571	29592	29571
7439-97-6	Mercury (Hg)	0.0389 U	0.87	0.408	0.2 U	0.115	0.28
7440-31-5	Tin (Sn)	3.5 U	70. U	3.83 U	70. U	3.64 U	70. U
7429-90-5	Aluminum (Al)	4010.	145000.	17100.	2410.	6160.	40400.
7440-38-2	Arsenic (As)	3.86	45.8	10.4	10. U	4.13	18.8
7440-36-0	Antimony (Sb)	1.75 U	8. U	1.91 U	8. U	1.82 U	8. U
7439-92-1	Lead (Pb)	11.7	54.3	47.8	3. U	22.	33.1
7440-39-3	Barium (Ba)	11.2	686.	29.8	117.	17.5	448.
7782-49-2	Selenium (Se)	0.584 U	7.	1.4	5. U	0.607 U	12.6
7440-41-7	Beryllium (Be)	0.35	5.4	0.893	2. U	0.425	3.3
7440-28-0	Thallium (Tl)	1.17 U	10. U	1.28 U	10. U	1.21 U	10. U
7440-43-9	Cadmium (Cd)	0.35 U	23.2	0.383 U	3. U	0.364 U	3. U
7440-70-2	Calcium (Ca)	52600.	157000.	41100.	232000.	22100.	470000.
7440-47-3	Chromium (Cr)	8.29	303.	38.6	5. U	11.9	204.
7440-48-4	Cobalt (Co)	1.4	60.8	4.46	5. U	2.06	50.7
7440-50-8	Copper (Cu)	19.4	28.2	21.	7. U	9.22	36.2
7439-89-6	Iron (Fe)	5090.	115000.	21700.	42300.	7450.	52900.
7439-95-4	Magnesium (Mg)	618.	70900.	3160.	38500.	1650.	61300.
7439-96-5	Manganese (Mn)	60.4	2190.	212.	1620.	113.	655.
7440-02-0	Nickel (Ni)	3.27	56.1	11.	4. U	4.85	81.4
7440-09-7	Potassium (K)	287.	18900.	1360.	22200.	573.	22000.
7440-22-4	Silver (Ag)	1.17 U	5. U	1.28 U	5. U	1.21 U	5. U
7440-23-5	Sodium (Na)	814.	840000.	439.	179000.	328.	588000.
7440-62-2	Vanadium (V)	9.81	224.	48.3	6. U	17.1	118.
7440-66-6	Zinc (Zn)	22.3	167.	85.1	20. U	69.4	264.

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-META	SAMPLE ID ------->	037-S-P022-F1	037-S-P023-F1	037-G-P023-F1	037-S-P024-F1	037-G-P024-F1	037-S-P025-F1
	ORIGINAL ID ----->	037SP022F1	037SP023F1	037GP023F1	037SP024F1	037GP024F1	037SP025F1
	LAB SAMPLE ID --->	29637.11	29637.12	29637.09	29637.10	29658.17	29696.05
	ID FROM REPORT -->	037SP022F1	037SP023F1	037GP023F1	037SP024F1	037GP024F1	037SP025F1
	SAMPLE DATE ----->	06/09/97	06/09/97	06/09/97	06/09/97	06/08/97	06/12/97
	DATE EXTRACTED -->	06/18/97	06/18/97	06/19/97	06/18/97	06/19/97	06/26/97
	DATE ANALYZED --->	06/18/97	06/18/97	06/20/97	06/18/97	06/21/97	06/26/97
	MATRIX ---------->	Soil	Soil	Water	Soil	Water	Soil
	UNITS ---------->	MG/KG	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29637	29637	29637	29637	29658	29696
7439-97-6	Mercury (Hg)	0.0406 U	0.128	0.2 U	0.0618	0.85	0.213
7440-31-5	Tin (Sn)	3.66 U	3.84 U	70. U	3.5 U	70. U	4.56 U
7429-90-5	Aluminum (Al)	16400.	11700.	46800.	5270.	171000.	17000.
7440-38-2	Arsenic (As)	4.03	15.1	28.1	1.52	84.3	17.2
7440-36-0	Antimony (Sb)	1.83 U	1.92 U	8. U	1.75 U	8. U	2.28 U
7439-92-1	Lead (Pb)	10.	62.4	31.5	16.	167.	41.3
7440-39-3	Barium (Ba)	28.3	24.6	74.6	11.	410.	26.6
7782-49-2	Selenium (Se)	1.09	1.54	5. U	0.583 U	12.1	1.11
7440-41-7	Beryllium (Be)	0.366	0.525	2.	0.233 U	5.4	1.03
7440-28-0	Thallium (Tl)	1.22 U	1.28 U	10. U	1.17 U	10. U	1.52 U
7440-43-9	Cadmium (Cd)	0.366 U	0.384 U	3. U	0.35 U	3.5	0.456 U
7440-70-2	Calcium (Ca)	3630.	9760.	81700.	3450.	512000.	5410.
7440-47-3	Chromium (Cr)	20.	22.	68.6	7.35	340.	28.7
7440-48-4	Cobalt (Co)	2.44	2.94	10.5	0.793	40.2	5.62
7440-50-8	Copper (Cu)	1.59 U	17.4	17.5	3.38	109.	26.
7439-89-6	Iron (Fe)	14900.	15700.	39900.	3140.	148000.	22300.
7439-95-4	Magnesium (Mg)	1190.	1570.	38700.	380.	246000.	3270.
7439-96-5	Manganese (Mn)	43.6	215.	557.	22.	803.	251.
7440-02-0	Nickel (Ni)	5.13	6.79	17.2	2.33	87.	8.81
7440-09-7	Potassium (K)	621.	716.	29200.	177.	81400.	1700.
7440-22-4	Silver (Ag)	1.22 U	1.28 U	5. U	1.17 U	5. U	1.52 U
7440-23-5	Sodium (Na)	394.	311.	291000.	154.	2260000.	535.
7440-62-2	Vanadium (V)	31.	34.	87.	7.23	302.	50.2
7440-66-6	Zinc (Zn)	16.	70.7	137.	246.	313.	103.

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-G-P025-F1	037-S-P026-F1	037-G-P026-F1	037-S-P027-F1	037-G-P027-F1	037-S-P028-F1
	ORIGINAL ID ----->	037GP025F1	037SP026F1	037GP026F1	037SP027F1	037GP027F1	037SP028F1
	LAB SAMPLE ID --->	29658.18	29696.06	29637.01	29637.13	29637.02	29658.10
	ID FROM REPORT -->	037GP025F1	037SP026F1	037GP026F1	037SP027F1	037GP027F1	037SP028F1
	SAMPLE DATE ----->	06/08/97	06/12/97	06/09/97	06/09/97	06/09/97	06/10/97
	DATE EXTRACTED -->	06/19/97	06/26/97	06/19/97	06/18/97	06/19/97	06/19/97
	DATE ANALYZED --->	06/21/97	06/26/97	06/20/97	06/18/97	06/20/97	06/19/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29658	29696	29637	29637	29637	29658
7439-97-6	Mercury (Hg)	0.2 U	0.282	0.28	0.241	0.72	0.224
7440-31-5	Tin (Sn)	70. U	6.05 U	70. U	5.49	70. U	4.2 U
7429-90-5	Aluminum (Al)	45400.	23800.	62300.	12600.	82700.	15200.
7440-38-2	Arsenic (As)	29.5	27.4	46.1	7.5	71.7	10.1
7440-36-0	Antimony (Sb)	8. U	3.02 U	12.1	2.01 U	14.8	2.1 U
7439-92-1	Lead (Pb)	42.4	56.8	43.6	36.7	409.	39.
7440-39-3	Barium (Ba)	192.	43.8	208.	25.6	302.	29.6
7782-49-2	Selenium (Se)	6.4	1.61	6.2	0.857	5.8	0.965
7440-41-7	Beryllium (Be)	2. U	1.41	3.4	0.642	4.3	0.909
7440-28-0	Thallium (Tl)	10. U	2.02 U	10. U	1.34 U	10. U	1.4 U
7440-43-9	Cadmium (Cd)	3. U	0.605 U	3. U	0.402 U	4.3	0.42 U
7440-70-2	Calcium (Ca)	368000.	21800.	454000.	9040.	273000.	11400.
7440-47-3	Chromium (Cr)	97.1	40.3	1810.	30.	2030.	27.6
7440-48-4	Cobalt (Co)	14.	6.85	150.	3.35	26.4	4.48
7440-50-8	Copper (Cu)	14.9	37.3	21.8	15.8	173.	17.8
7439-89-6	Iron (Fe)	52600.	32000.	65700.	15400.	111000.	20100.
7439-95-4	Magnesium (Mg)	170000.	4540.	258000.	1990.	105000.	3470.
7439-96-5	Manganese (Mn)	482.	339.	7300.	174.	1810.	207.
7440-02-0	Nickel (Ni)	20.6	12.7	155.	8.43	127.	8.39
7440-09-7	Potassium (K)	42500.	2420.	17800.	921.	42400.	1760.
7440-22-4	Silver (Ag)	5. U	2.02 U	5. U	1.34 U	5. U	1.4 U
7440-23-5	Sodium (Na)	1640000.	824.	2010000.	314.	443000.	2150.
7440-62-2	Vanadium (V)	102.	67.9	104.	33.5	183.	43.1
7440-66-6	Zinc (Zn)	98.4	136.	260.	76.7	664.	74.7

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-G-P028-F1	037-S-P029-F1	037-G-P029-F1	037-S-P030-F1	037-G-P030-F1	037-S-P031-F1
	ORIGINAL ID ----->	037GP028F1	037SP029F1	037GP029F1	037SP030F1	037GP030F1	037SP031F1
	LAB SAMPLE ID --->	29637.03	29677.13	29637.05	29677.17	29637.04	29677.15
	ID FROM REPORT -->	037GP028F1	037SP029F1	037GP029F1	037SP030F1	037GP030F1	037SP031F1
	SAMPLE DATE ----->	06/09/97	06/11/97	06/09/97	06/11/97	06/09/97	06/11/97
	DATE EXTRACTED -->	06/19/97	06/26/97	06/19/97	06/26/97	06/19/97	06/26/97
	DATE ANALYZED --->	06/20/97	06/26/97	06/20/97	06/26/97	06/20/97	06/26/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29637	29677	29637	29677	29637	29677
7439-97-6	Mercury (Hg)	1.	0.199	0.2 U	0.641	0.2 U	0.414
7440-31-5	Tin (Sn)	70. U	3.74 U	70. U	3.56 U	70. U	4.44 U
7429-90-5	Aluminum (Al)	66000.	7060.	1520.	8240.	1250.	16100.
7440-38-2	Arsenic (As)	131.	17.8	19.4	14.2	106.	15.4
7440-36-0	Antimony (Sb)	8.4	1.87 U	8. U	1.78 U	8. U	2.22 U
7439-92-1	Lead (Pb)	89.3	385.	3. U	140.	3. U	67.6
7440-39-3	Barium (Ba)	227.	28.1	70.4	618.	39.4	31.6
7782-49-2	Selenium (Se)	5. U	0.623 U	5. U	0.665	5. U	0.976
7440-41-7	Beryllium (Be)	4.6	0.336	2. U	0.475	2. U	0.843
7440-28-0	Thallium (Tl)	10. U	1.24 U	10. U	1.19 U	10. U	1.48 U
7440-43-9	Cadmium (Cd)	3. U	0.374 U	3. U	0.677	3. U	0.444 U
7440-70-2	Calcium (Ca)	230000.	3800.	291000.	61900.	259000.	27800.
7440-47-3	Chromium (Cr)	506.	26.2	5. U	20.8	12.9	27.2
7440-48-4	Cobalt (Co)	17.7	2.12	5. U	3.8	30.	4.88
7440-50-8	Copper (Cu)	36.8	32.	7. U	30.6	7. U	18.6
7439-89-6	Iron (Fe)	88700.	12400.	2050.	15600.	19300.	17400.
7439-95-4	Magnesium (Mg)	118000.	935.	1150000.	2110.	674000.	3250.
7439-96-5	Manganese (Mn)	1280.	111.	493.	178.	1130.	272.
7440-02-0	Nickel (Ni)	59.8	5.98	4. U	8.19	38.8	10.9
7440-09-7	Potassium (K)	53200.	685.	264000.	663.	175000.	1690.
7440-22-4	Silver (Ag)	5. U	1.24 U	5. U	1.19 U	5. U	1.48 U
7440-23-5	Sodium (Na)	831000.	244.	8410000.	319.	6140000.	1360.
7440-62-2	Vanadium (V)	127.	21.	6. U	24.1	6.5	39.2
7440-66-6	Zinc (Zn)	546.	149.	20. U	400.	20. U	111.

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-G-P031-F1	037-S-P032-F1	037-G-P032-F1	037-S-P033-F1	037-G-P033-F1	037-S-P034-F1
	ORIGINAL ID ----->	037GP031F1	037SP032F1	037GP032F1	037SP033F1	037GP033F1	037SP034F1
	LAB SAMPLE ID --->	29637.06	29696.01	29637.07	29677.16	29637.08	29696.10
	ID FROM REPORT -->	037GP031F1	037SP032F1	037GP032F1	037SP033F1	037GP033F1	037SP034F1
	SAMPLE DATE ----->	06/09/97	06/12/97	06/09/97	06/11/97	06/09/97	06/12/97
	DATE EXTRACTED -->	06/19/97	06/26/97	06/19/97	06/26/97	06/19/97	06/26/97
	DATE ANALYZED --->	06/20/97	06/26/97	06/20/97	06/26/97	06/20/97	06/26/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29637	29696	29637	29677	29637	29696
7439-97-6	Mercury (Hg)	0.2 U	0.325	0.2 U	0.972	0.2 U	0.0451
7440-31-5	Tin (Sn)	70. U	5.42 U	70. U	3.74 U	70. U	3.38 U
7429-90-5	Aluminum (Al)	53900.	15500.	84400.	5850.	18600.	5390.
7440-38-2	Arsenic (As)	57.2	33.3	92.5	5.61	22.6	3.72
7440-36-0	Antimony (Sb)	8. U	2.71 U	8. U	1.87 U	9.5	1.69 U
7439-92-1	Lead (Pb)	67.	72.3	28.8	96.2	31.2	35.6
7440-39-3	Barium (Ba)	224.	36.3	214.	43.	111.	24.7
7782-49-2	Selenium (Se)	5. U	1.37	5. U	0.623 U	5. U	0.586
7440-41-7	Beryllium (Be)	3.5	1.05	4.8	0.324	2. U	0.248
7440-28-0	Thallium (Tl)	10. U	1.81 U	10. U	1.25 U	10. U	1.13 U
7440-43-9	Cadmium (Cd)	3. U	0.85	4.8	0.374 U	7.1	0.361
7440-70-2	Calcium (Ca)	398000.	22200.	158000.	18100.	161000.	3530.
7440-47-3	Chromium (Cr)	94.6	31.1	256.	11.2	119.	9.36
7440-48-4	Cobalt (Co)	82.4	7.96	19.8	1.74	18.9	1.13
7440-50-8	Copper (Cu)	47.9	25.	65.5	12.1	56.2	62.7
7439-89-6	Iron (Fe)	68900.	30400.	67900.	6180.	20800.	5850.
7439-95-4	Magnesium (Mg)	166000.	4650.	139000.	921.	141000.	475.
7439-96-5	Manganese (Mn)	4770.	298.	396.	130.	243.	47.1
7440-02-0	Nickel (Ni)	88.6	12.8	83.2	4.36	48.1	2.7
7440-09-7	Potassium (K)	29100.	2020.	82400.	359.	50500.	206.
7440-22-4	Silver (Ag)	5. U	1.81 U	5. U	1.25 U	5. U	1.13 U
7440-23-5	Sodium (Na)	1600000.	1530.	1670000.	252.	1170000.	145.
7440-62-2	Vanadium (V)	92.	54.6	212.	14.3	87.3	12.1
7440-66-6	Zinc (Zn)	558.	116.	216.	123.	399.	60.4

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-G-P034-F1	037-S-P035-F1	037-G-P035-F1	037-S-P036-F1	037-G-P036-F1	037-S-P037-F1
	ORIGINAL ID ----->	037GP034F1	037SP035F1	037GP035F1	037SP036F1	037GP036F1	037SP037F1
	LAB SAMPLE ID --->	29696.19	29696.11	29658.05	29696.07	29658.01	29696.08
	ID FROM REPORT -->	037GP034F1	037SP035F1	037GP035F1	037SP036F1	037GP036F1	037SP037F1
	SAMPLE DATE ----->	06/12/97	06/12/97	06/10/97	06/12/97	06/10/97	06/12/97
	DATE EXTRACTED -->	06/27/97	06/26/97	06/19/97	06/26/97	06/19/97	06/26/97
	DATE ANALYZED --->	06/27/97	06/26/97	06/21/97	06/26/97	06/20/97	06/26/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ----------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29696	29696	29658	29696	29658	29696
7439-97-6	Mercury (Hg)	0.2 U	0.0397 U	0.2 U	0.438	0.2 U	0.0899
7440-31-5	Tin (Sn)	70. U	3.58 U	70. U	3.65 U	70. U	3.64 U
7429-90-5	Aluminum (Al)	13100.	7620.	7140.	7890.	20500.	8500.
7440-38-2	Arsenic (As)	91.3	18.	62.2	35.9	30.6	7.41
7440-36-0	Antimony (Sb)	8. U	1.79 U	8. U	1.83 U	8. U	1.82 U
7439-92-1	Lead (Pb)	9.9	22.8	11.2	122.	15.7	18.2
7440-39-3	Barium (Ba)	119.	28.8	163.	23.	107.	41.4
7782-49-2	Selenium (Se)	5.2	0.632	5. U	0.755	5. U	1.58
7440-41-7	Beryllium (Be)	2. U	0.43	2. U	0.609	2. U	0.559
7440-28-0	Thallium (Tl)	10. U	1.19 U	10. U	1.22 U	10. U	1.22 U
7440-43-9	Cadmium (Cd)	3. U	0.358 U	3. U	0.365 U	3. U	0.437
7440-70-2	Calcium (Ca)	237000.	4120.	463000.	4640.	256000.	89100.
7440-47-3	Chromium (Cr)	37.8	21.1	24.3	16.7	49.5	31.6
7440-48-4	Cobalt (Co)	19.4	1.31	35.4	2.92	23.	1.94
7440-50-8	Copper (Cu)	7. U	19.	7. U	17.5	8.5	13.
7439-89-6	Iron (Fe)	16300.	16800.	21400.	13500.	26100.	7970.
7439-95-4	Magnesium (Mg)	130000.	788.	156000.	1400.	74100.	3900.
7439-96-5	Manganese (Mn)	2390.	70.8	5180.	186.	1310.	93.7
7440-02-0	Nickel (Ni)	31.8	2.86	36.3	6.46	23.4	12.6
7440-09-7	Potassium (K)	30000.	416.	36600.	654.	25200.	710.
7440-22-4	Silver (Ag)	5. U	1.19 U	5. U	1.22 U	5. U	1.22 U
7440-23-5	Sodium (Na)	1380000.	150.	1950000.	185.	889000.	611.
7440-62-2	Vanadium (V)	23.2	28.5	18.	27.9	47.6	25.
7440-66-6	Zinc (Zn)	59.9	59.5	87.1	92.8	669.	60.5

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-G-P037-F1	037-S-P038-F1	037-G-P038-F1	037-S-P039-F1	037-G-P039-F1	037-S-P040-F1
	ORIGINAL ID ----->	037GP037F1	037SP038F1	037GP038F1	037SP039F1	037GP039F1	037SP040F1
	LAB SAMPLE ID --->	29658.03	29696.09	29658.02	29696.12	29658.04	29708.14
	ID FROM REPORT -->	037GP037F1	037SP038F1	037GP038F1	037SP039F1	037GP039F1	037SP040F1
	SAMPLE DATE ----->	06/10/97	06/12/97	06/10/97	06/12/97	06/10/97	06/13/97
	DATE EXTRACTED -->	06/19/97	06/26/97	06/19/97	06/26/97	06/19/97	06/27/97
	DATE ANALYZED --->	06/21/97	06/26/97	06/21/97	06/26/97	06/21/97	06/27/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29658	29696	29658	29696	29658	29708
7439-97-6	Mercury (Hg)	0.2 U	0.0951	0.2 U	0.0374 U	0.2 U	0.037 U
7440-31-5	Tin (Sn)	70. U	3.61 U	70. U	3.37 U	70. U	3.34 U
7429-90-5	Aluminum (Al)	20600.	6520.	59200.	6750.	14600.	5280.
7440-38-2	Arsenic (As)	62.3	5.66	71.7	1.68	38.5	6.34
7440-36-0	Antimony (Sb)	8. U	1.8 U	8. U	1.68 U	8. U	1.67 U
7439-92-1	Lead (Pb)	13.7	21.9	32.7	12.6	5.8	26.6
7440-39-3	Barium (Ba)	228.	21.9	387.	29.3	88.5	38.7
7782-49-2	Selenium (Se)	5. U	0.602 U	6.2	0.562 U	5. U	0.556 U
7440-41-7	Beryllium (Be)	2. U	0.481	3.9	0.36	2. U	0.567
7440-28-0	Thallium (Tl)	10. U	1.2 U	10. U	1.12 U	10. U	1.11 U
7440-43-9	Cadmium (Cd)	3. U	0.361 U	3. U	0.337 U	3. U	0.334 U
7440-70-2	Calcium (Ca)	769000.	24800.	539000.	1270.	124000.	89000.
7440-47-3	Chromium (Cr)	60.5	14.6	149.	11.2	77.6	10.
7440-48-4	Cobalt (Co)	68.4	1.56	154.	1.8	30.9	1.78
7440-50-8	Copper (Cu)	9.3	10.8	18.6	7.86	7. U	8.23
7439-89-6	Iron (Fe)	41400.	7770.	71000.	7660.	34800.	9590.
7439-95-4	Magnesium (Mg)	125000.	1130.	129000.	542.	24000.	1200.
7439-96-5	Manganese (Mn)	5080.	65.9	9060.	48.3	628.	216.
7440-02-0	Nickel (Ni)	61.	5.66	116.	3.15	27.8	4.23
7440-09-7	Potassium (K)	13800.	443.	15500.	253.	8070.	312.
7440-22-4	Silver (Ag)	5. U	1.2 U	5. U	1.12 U	5. U	1.11 U
7440-23-5	Sodium (Na)	997000.	274.	1350000.	153.	613000.	254.
7440-62-2	Vanadium (V)	61.9	16.2	145.	12.8	43.5	15.6
7440-66-6	Zinc (Zn)	90.3	48.6	229.	28.5	184.	40.6

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-META													
	SAMPLE ID ------->	037-G-P040-F1		037-S-P041-F1		037-G-P041-F1		037-S-P042-F1		037-G-P042-F1		037-S-P043-F1	
	ORIGINAL ID ----->	037GP040F1		037SP041F1		037GP041F1		037SP042F1		037GP042F1		037SP043F1	
	LAB SAMPLE ID --->	29658.06		29727.05		29658.07		29727.03		29658.08		29727.02	
	ID FROM REPORT -->	037GP040F1		037SP041F1		037GP041F1		037SP042F1		037GP042F1		037SP043F1	
	SAMPLE DATE ----->	06/10/97		06/16/97		06/10/97		06/16/97		06/10/97		06/16/97	
	DATE EXTRACTED -->	06/19/97		06/26/97		06/19/97		06/26/97		06/19/97		06/26/97	
	DATE ANALYZED --->	06/21/97		06/26/97		06/21/97		06/26/97		06/21/97		06/26/97	
	MATRIX ---------->	Water		Soil		Water		Soil		Water		Soil	
	UNITS ---------->	UG/L		MG/KG		UG/L		MG/KG		UG/L		MG/KG	
CAS #	Parameter	29658		29727		29658		29727		29658		29727	
7439-97-6	Mercury (Hg)	0.53		0.0385	U	0.2	U	0.0462		0.2	U	0.0983	
7440-31-5	Tin (Sn)	70.	U	3.47	U	70.	U	3.38	U	70.	U	3.55	U
7429-90-5	Aluminum (Al)	143000.		9540.		10300.		8610.		29100.		6320.	
7440-38-2	Arsenic (As)	149.		3.24		10.	U	7.1		45.2		8.53	
7440-36-0	Antimony (Sb)	8.	U	1.74	U	8.	U	1.69	U	8.	U	1.78	U
7439-92-1	Lead (Pb)	167.		9.95		7.8		39.1		41.8		42.2	
7440-39-3	Barium (Ba)	442.		14.8		184.		38.8		137.		28.7	
7782-49-2	Selenium (Se)	13.7		0.579	U	5.	U	0.564	U	5.	U	0.592	U
7440-41-7	Beryllium (Be)	10.8		0.301		2.	U	0.372		2.	U	0.498	
7440-28-0	Thallium (Tl)	10.	U	1.16	U	10.	U	1.13	U	10.	U	1.18	U
7440-43-9	Cadmium (Cd)	7.2		0.347	U	3.	U	0.338	U	3.	U	0.355	U
7440-70-2	Calcium (Ca)	1000000.		39800.		288000.		1740.		217000.		7570.	
7440-47-3	Chromium (Cr)	288.		19.3		21.2		14.1		85.8		11.1	
7440-48-4	Cobalt (Co)	71.		1.85		9.		1.8		9.8		1.78	
7440-50-8	Copper (Cu)	108.		2.43		7.	U	5.86		21.3		9.95	
7439-89-6	Iron (Fe)	152000.		10300.		16200.		10300.		48000.		6620.	
7439-95-4	Magnesium (Mg)	57500.		1460.		52000.		652.		48200.		598.	
7439-96-5	Manganese (Mn)	1810.		58.6		4390.		64.3		1000.		62.7	
7440-02-0	Nickel (Ni)	101.		5.56		15.4		3.61		30.2		4.03	
7440-09-7	Potassium (K)	21800.		448.		22800.		311.		20400.		257.	
7440-22-4	Silver (Ag)	5.	U	1.16	U	5.	U	1.13	U	5.	U	1.18	U
7440-23-5	Sodium (Na)	326000.		270.		590000.		183.		593000.		210.	
7440-62-2	Vanadium (V)	312.		18.9		15.4		17.8		63.4		13.6	
7440-66-6	Zinc (Zn)	678.		20.		37.3		54.9		128.		139.	

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-G-P043-F1	037-S-P044-F1	037-G-P044-F1	037-S-P045-F1	037-G-P045-F1	037-S-P046-F1
	ORIGINAL ID ----->	037GP043F1	037SP044F1	037GP044F1	037SP045F1	037GP045F1	037SP046F1
	LAB SAMPLE ID --->	29658.09	29727.01	29696.18	29924.06	29677.01	29924.07
	ID FROM REPORT -->	037GP043F1	037SP044F1	037GP044F1	037SP045F1	037GP045F1	037SP046F1
	SAMPLE DATE ----->	06/10/97	06/16/97	06/12/97	07/01/97	06/11/97	07/01/97
	DATE EXTRACTED -->	06/19/97	06/26/97	06/27/97	07/14/97	06/26/97	07/14/97
	DATE ANALYZED --->	06/21/97	06/26/97	06/27/97	07/14/97	06/26/97	07/14/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29658	29727	29696	29924	29677	29924
7439-97-6	Mercury (Hg)	0.56	0.0688	0.26	0.0381 U	0.26	1.85
7440-31-5	Tin (Sn)	70. U	3.75 U	70. U	3.44 U	70. U	10.5
7429-90-5	Aluminum (Al)	115000.	14000.	50200.	2530.	18800.	7420.
7440-38-2	Arsenic (As)	119.	7.25	56.3	1.14 U	90.9	9.49
7440-36-0	Antimony (Sb)	8. U	1.88 U	8. U	1.72 U	8. U	1.85 U
7439-92-1	Lead (Pb)	82.1	17.4	20.4	1.95	12.1	159.
7440-39-3	Barium (Ba)	480.	25.8	263.	7.22	100.	44.6
7782-49-2	Selenium (Se)	6.8	0.625 U	9.8	0.573 U	5. U	0.727
7440-41-7	Beryllium (Be)	9.2	0.65	4.2	0.229 U	2.2	0.727
7440-28-0	Thallium (Tl)	10. U	1.25 U	10. U	1.14 U	10. U	1.23 U
7440-43-9	Cadmium (Cd)	3. U	0.375 U	3. U	0.344 U	3. U	0.37 U
7440-70-2	Calcium (Ca)	260000.	41500.	344000.	1670.	159000.	14400.
7440-47-3	Chromium (Cr)	344.	31.1	242.	3.55	63.7	24.9
7440-48-4	Cobalt (Co)	40.7	2.75	61.	0.573 U	30.2	3.94
7440-50-8	Copper (Cu)	41.6	9.88	29.2	1.49 U	16.	114.
7439-89-6	Iron (Fe)	135000.	11900.	56900.	891.	39000.	12000.
7439-95-4	Magnesium (Mg)	54100.	2980.	181000.	145.	38600.	1340.
7439-96-5	Manganese (Mn)	2030.	112.	9950.	5.04	610.	132.
7440-02-0	Nickel (Ni)	88.7	9.	126.	0.962	31.5	15.5
7440-09-7	Potassium (K)	15700.	986.	41200.	59.7	9820.	609.
7440-22-4	Silver (Ag)	5. U	1.25 U	5. U	1.14 U	5. U	1.23 U
7440-23-5	Sodium (Na)	419000.	754.	1520000.	175.	647000.	414.
7440-62-2	Vanadium (V)	265.	29.5	154.	2.63	51.7	20.7
7440-66-6	Zinc (Zn)	317.	39.	201.	2.63	147.	311.

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P047-F1	037-G-P047-F1	037-S-P048-F1	037-G-P048-F1	037-G-P049-F1	037-G-P050-F1
	ORIGINAL ID ----->	037SP047F1	037GP047F1	037SP048F1	037GP048F1	037GP049F1	037GP050F1
	LAB SAMPLE ID --->	29924.08	29677.09	29924.09	29696.14	29696.17	29708.13
	ID FROM REPORT -->	037SP047F1	037GP047F1	037SP048F1	037GP048F1	037GP049F1	037GP050F1
	SAMPLE DATE ----->	07/01/97	06/11/97	07/01/97	06/12/97	06/12/97	06/13/97
	DATE EXTRACTED -->	07/14/97	06/26/97	07/14/97	06/27/97	06/27/97	06/19/97
	DATE ANALYZED --->	07/14/97	06/26/97	07/14/97	06/27/97	06/27/97	07/02/97
	MATRIX ---------->	Soil	Water	Soil	Water	Water	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	UG/L	UG/L
CAS #	Parameter	29924	29677	29924	29696	29696	29708
7439-97-6	Mercury (Hg)	0.0397 U	0.4	0.112	0.28	0.36	0.2 U
7440-31-5	Tin (Sn)	3.58 U	70. U	3.5 U	70. U	70. U	70. U
7429-90-5	Aluminum (Al)	5820.	78400.	7030.	40300.	320000.	29600.
7440-38-2	Arsenic (As)	1.19 U	69.	5.84	47.	230.	92.
7440-36-0	Antimony (Sb)	1.79 U	8. U	1.75 U	8. U	10.4	8. U
7439-92-1	Lead (Pb)	5.	70.2	38.4	22.8	212.	19.9
7440-39-3	Barium (Ba)	9.89	949.	19.8	268.	671.	156.
7782-49-2	Selenium (Se)	0.596 U	5. U	0.584 U	8.1	6.6	5. U
7440-41-7	Beryllium (Be)	0.238 U	4.8	0.526	7.4	12.4	3.2
7440-28-0	Thallium (Tl)	1.19 U	10. U	1.17 U	10. U	12.6	10. U
7440-43-9	Cadmium (Cd)	0.358 U	3. U	0.35 U	3. U	3. U	3. U
7440-70-2	Calcium (Ca)	1160.	180000.	120000.	147000.	50700.	140000.
7440-47-3	Chromium (Cr)	4.89	224.	16.4	85.	453.	74.2
7440-48-4	Cobalt (Co)	0.751	74.1	3.27	44.5	57.1	20.
7440-50-8	Copper (Cu)	4.53	76.	12.3	24.	45.8	7.9
7439-89-6	Iron (Fe)	2060.	130000.	7060.	63900.	311000.	58100.
7439-95-4	Magnesium (Mg)	255.	183000.	2450.	368000.	77900.	23400.
7439-96-5	Manganese (Mn)	9.77	3040.	159.	3240.	1370.	1960.
7440-02-0	Nickel (Ni)	2.38	79.6	11.2	35.1	87.8	23.1
7440-09-7	Potassium (K)	223.	46800.	655.	92600.	32100.	6330.
7440-22-4	Silver (Ag)	1.19 U	5. U	1.17 U	5. U	5. U	5. U
7440-23-5	Sodium (Na)	203.	2180000.	505.	4420000.	1060000.	150000.
7440-62-2	Vanadium (V)	5.72	184.	17.	73.8	654.	87.6
7440-66-6	Zinc (Zn)	10.5	280.	60.6	81.6	336.	112.

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-META																			
	SAMPLE ID ------->	037-G-P051-F1		037-G-P052-F1		037-G-P053-F1		037-G-P054-F1		037-G-P055-F1		037-G-P056-F1	
	ORIGINAL ID ----->	037GP051F1		037GP052F1		037GP053F1		037GP054F1		037GP055F1		037GP056F1	
	LAB SAMPLE ID --->	29696.22		29696.21		29727.11		29727.10		29727.09		29727.07	
	ID FROM REPORT -->	037GP051F1		037GP052F1		037GP053F1		037GP054F1		037GP055F1		037GP056F1	
	SAMPLE DATE ----->	06/12/97		06/12/97		06/16/97		06/16/97		06/16/97		06/16/97	
	DATE EXTRACTED -->	06/27/97		06/27/97		06/29/97		06/29/97		06/29/97		06/29/97	
	DATE ANALYZED --->	06/27/97		06/27/97		06/30/97		06/30/97		06/30/97		06/30/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	29696		29696		29727		29727		29727		29727	
7439-97-6	Mercury (Hg)	0.2	U	0.25		0.2	U	0.26		0.1	U	0.2	U
7440-31-5	Tin (Sn)	70.	U	70.	U	70.	U	70.	U	70.	U	70.	U
7429-90-5	Aluminum (Al)	37800.		28100.		47600.		191000.		32100.		80200.	
7440-38-2	Arsenic (As)	93.4		125.		63.3		190.		54.		89.4	
7440-36-0	Antimony (Sb)	8.	U	8.	U	8.	U	8.	U	8.	U	8.	U
7439-92-1	Lead (Pb)	39.4		18.1		23.3		105.		160.		30.4	
7440-39-3	Barium (Ba)	221.		137.		219.		708.		314.		752.	
7782-49-2	Selenium (Se)	5.	U	5.	U	6.8		13.7		5.	U	12.7	
7440-41-7	Beryllium (Be)	7.2		3.7		18.2		23.2		7.7		19.3	
7440-28-0	Thallium (Tl)	10.	U	10.	U	12.4		21.		10.	U	10.	U
7440-43-9	Cadmium (Cd)	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-70-2	Calcium (Ca)	175000.		73700.		100000.		236000.		127000.		179000.	
7440-47-3	Chromium (Cr)	113.		67.5		93.5		380.		59.7		124.	
7440-48-4	Cobalt (Co)	52.9		15.5		67.7		88.		20.8		59.	
7440-50-8	Copper (Cu)	18.		7.9		15.5		64.4		19.1		20.8	
7439-89-6	Iron (Fe)	79700.		48200.		104000.		236000.		47400.		104000.	
7439-95-4	Magnesium (Mg)	13200.		14000.		37400.		48700.		15700.		29500.	
7439-96-5	Manganese (Mn)	2010.		939.		2160.		2770.		2100.		2840.	
7440-02-0	Nickel (Ni)	40.8		17.		42.8		108.		23.6		45.8	
7440-09-7	Potassium (K)	4410.		4420.		6360.		16200.		3800.		12900.	
7440-22-4	Silver (Ag)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
7440-23-5	Sodium (Na)	83700.		56700.		95100.		157000.		106000.		125000.	
7440-62-2	Vanadium (V)	184.		78.2		142.		514.		100.		184.	
7440-66-6	Zinc (Zn)	174.		88.1		304.		493.		256.		214.	

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-G-P057-F1	037-G-P058-F1	037-G-P059-F1	037-G-P060-F1	037-G-P061-F1	037-G-P062-F1
	ORIGINAL ID ----->	037GP057F1	037GP058F1	037GP059F1	037GP060F1	037GP061F1	037GP062F1
	LAB SAMPLE ID --->	29727.08	29887.04	29887.02	29887.03	29924.01	29924.03
	ID FROM REPORT -->	037GP057F1	037GP058F1	039GP059F1	037GP060F1	037GP061F1	037GP062F1
	SAMPLE DATE ----->	06/16/97	06/30/97	06/30/97	06/30/97	07/01/97	07/01/97
	DATE EXTRACTED -->	06/29/97	07/11/97	07/11/97	07/11/97	07/15/97	07/15/97
	DATE ANALYZED --->	06/30/97	07/11/97	07/11/97	07/11/97	07/15/97	07/15/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	29727	29887	29887	29887	29924	29924
7439-97-6	Mercury (Hg)	0.26	0.73	1.7	3.2	0.26	0.2 U
7440-31-5	Tin (Sn)	70. U	70. U	70. U	70. U	70. U	70. U
7429-90-5	Aluminum (Al)	293000.	103000.	12400.	364000.	29400.	448000.
7440-38-2	Arsenic (As)	486.	47.2	14.1	186.	33.2	196.
7440-36-0	Antimony (Sb)	8. U	8. U	8. U	14.7	8. U	18.9
7439-92-1	Lead (Pb)	184.	211.	23.6	362.	57.3	782.
7440-39-3	Barium (Ba)	1630.	259.	92.7	905.	247.	1630.
7782-49-2	Selenium (Se)	46.5	17.6	5. U	21.9	11.4	27.
7440-41-7	Beryllium (Be)	46.1	3.	5.2	11.2	2. U	19.
7440-28-0	Thallium (Tl)	26.4	10. U	10. U	10. U	10. U	10. U
7440-43-9	Cadmium (Cd)	7.	3. U	3. U	14.4	3. U	8.
7440-70-2	Calcium (Ca)	188000.	327000.	665000.	1200000.	738000.	380000.
7440-47-3	Chromium (Cr)	589.	89.4	27.3	509.	38.	742.
7440-48-4	Cobalt (Co)	150.	12.7	32.2	115.	18.2	113.
7440-50-8	Copper (Cu)	77.1	54.9	36.6	197.	59.8	278.
7439-89-6	Iron (Fe)	465000.	40500.	34600.	237000.	20500.	317000.
7439-95-4	Magnesium (Mg)	87100.	28100.	49400.	87200.	80600.	49300.
7439-96-5	Manganese (Mn)	3600.	455.	659.	2340.	764.	1280.
7440-02-0	Nickel (Ni)	162.	37.3	27.5	225.	29.6	206.
7440-09-7	Potassium (K)	30300.	15400.	13000.	30300.	28800.	20800.
7440-22-4	Silver (Ag)	5. U	5. U	5. U	5. U	5. U	5. U
7440-23-5	Sodium (Na)	449000.	191000.	290000.	296000.	364000.	15200.
7440-62-2	Vanadium (V)	729.	106.	26.8	455.	46.2	579.
7440-66-6	Zinc (Zn)	744.	278.	132.	870.	124.	1210.

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-META																	
	SAMPLE ID ------->	037-G-P065-F1			037-G-P066-F1			037-G-P07A-F1									
	ORIGINAL ID ----->	037GP065F1			037GP066F1			037GP07AF1									
	LAB SAMPLE ID --->	29924.04			29924.05			29592.03									
	ID FROM REPORT -->	037GP065F1			037GP066F1			037GP07AF1									
	SAMPLE DATE ----->	07/01/97			07/01/97			06/04/97									
	DATE EXTRACTED -->	07/15/97			07/15/97			06/18/97									
	DATE ANALYZED --->	07/15/97			07/15/97			06/18/97									
	MATRIX ---------->	Water			Water			Water									
	UNITS ---------->	UG/L			UG/L			UG/L									
CAS #	Parameter	29924			29924			29592									
7439-97-6	Mercury (Hg)	0.5			0.29			0.55									
7440-31-5	Tin (Sn)	70.	U		70.	U		70.	U								
7429-90-5	Aluminum (Al)	59800.			3540.			11100.									
7440-38-2	Arsenic (As)	55.8			15.1			10.	U								
7440-36-0	Antimony (Sb)	8.	U		8.	U		8.	U								
7439-92-1	Lead (Pb)	54.7			22.4			16.6									
7440-39-3	Barium (Ba)	355.			147.			58.3									
7782-49-2	Selenium (Se)	5.	U		5.	U		5.	U								
7440-41-7	Beryllium (Be)	13.5			2.	U		2.	U								
7440-28-0	Thallium (Tl)	10.	U		10.	U		10.	U								
7440-43-9	Cadmium (Cd)	3.	U		3.	U		3.	U								
7440-70-2	Calcium (Ca)	380000.			591000.			129000.									
7440-47-3	Chromium (Cr)	164.			11.7			20.2									
7440-48-4	Cobalt (Co)	109.			5.	U		6.									
7440-50-8	Copper (Cu)	132.			12.			7.	U								
7439-89-6	Iron (Fe)	149000.			15400.			16800.									
7439-95-4	Magnesium (Mg)	180000.			123000.			10300.									
7439-96-5	Manganese (Mn)	4720.			1380.			378.									
7440-02-0	Nickel (Ni)	60.7			7.9			5.6									
7440-09-7	Potassium (K)	13900.			65800.			5860.									
7440-22-4	Silver (Ag)	5.	U		5.	U		5.	U								
7440-23-5	Sodium (Na)	1600000.			1200000.			108000.									
7440-62-2	Vanadium (V)	264.			15.7			29.3									
7440-66-6	Zinc (Zn)	156.			174.			35.7									

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-S-P001-F1	037-G-P001-F1	037-S-P002-F1	037-G-P002-F1	037-S-P003-F1	037-G-P003-F1
	ORIGINAL ID ----->	037SP001F1	037GP001F1	037SP002F1	037GP002F1	037SP003F1	037GP003F1
	LAB SAMPLE ID --->	SP01F	GP01F	SP02F	GP02F	SP03F	GP03F
	ID FROM REPORT -->	037SP001F1	037GP001F1	037SP002F1	037GP002F1	037SP003F1	037GP003F1
	SAMPLE DATE ----->	05/29/97	05/29/97	05/29/97	05/29/97	05/29/97	05/29/97
	DATE EXTRACTED -->	05/29/97	05/29/97	05/29/97	05/29/97	05/29/97	05/29/97
	DATE ANALYZED --->	05/29/97	05/29/97	05/29/97	05/29/97	05/29/97	05/29/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	52997S	52997W	52997S	52997W	52997S	52997W
74-87-3	Chloromethane	5. U	5. U	8. U	5. U	8. U	5. U
75-01-4	Vinyl chloride	5. U	5. U	8. U	5. U	8. U	5. U
74-83-9	Bromomethane	5. U	5. U	8. U	5. U	8. U	5. U
75-00-3	Chloroethane	5. U	5. U	8. U	5. U	8. U	5. U
67-64-1	Acetone	5. U	65.8	12.9	5.63	8. U	7.03
75-35-4	1,1-Dichloroethene	5. U	5. U	8. U	5. U	8. U	5. U
75-09-2	Methylene chloride	5. U	5. U	8. U	5. U	8. U	5. U
75-15-0	Carbon disulfide	5. U	5. U	8. U	5. U	8. U	5. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	8. U	5. U	8. U	5. U
108-05-4	Vinyl acetate	5. U	5. U	8. U	5. U	8. U	5. U
75-34-3	1,1-Dichloroethane	5. U	5. U	8. U	5. U	8. U	5. U
78-93-3	2-Butanone (MEK)	5. U	5. U	8. U	5. U	8. U	5. U
156-59-2	cis-1,2-Dichloroethene	5. U	5. U	8. U	5. U	8. U	5. U
67-66-3	Chloroform	5. U	5. U	8. U	5. U	8. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	8. U	5. U	8. U	5. U
56-23-5	Carbon tetrachloride	5. U	5. U	8. U	5. U	8. U	5. U
107-06-2	1,2-Dichloroethane	5. U	5. U	8. U	5. U	8. U	5. U
71-43-2	Benzene	5. U	5. U	8. U	5. U	8. U	5. U
79-01-6	Trichloroethene	5. U	5. U	8. U	5. U	8. U	5. U
78-87-5	1,2-Dichloropropane	5. U	5. U	8. U	5. U	8. U	5. U
75-27-4	Bromodichloromethane	5. U	5. U	8. U	5. U	8. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	8. U	5. U	8. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	8. U	5. U	8. U	5. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	8. U	5. U	8. U	5. U
108-88-3	Toluene	5. U	5. U	8. U	5. U	8. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	8. U	5. U	8. U	5. U
591-78-6	2-Hexanone	5. U	5. U	8. U	5. U	8. U	5. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	8. U	5. U	8. U	5. U
127-18-4	Tetrachloroethene	5. U	5. U	8. U	5. U	8. U	5. U
124-48-1	Dibromochloromethane	5. U	5. U	8. U	5. U	8. U	5. U
108-90-7	Chlorobenzene	5. U	5. U	8. U	5. U	8. U	5. U
100-41-4	Ethylbenzene	5. U	5. U	8. U	5. U	8. U	5. U
9999900-02-9	Xylenes (Total)	10. U	10. U	17. U	10. U	16. U	10. U
100-42-5	Styrene	5. U	5. U	8. U	5. U	8. U	5. U
75-25-2	Bromoform	5. U	5. U	8. U	5. U	8. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	8. U	5. U	8. U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-S-P004-F1		037-G-P004-F1		037-S-P005-F1		037-G-P005-F1		037-S-P006-F1		037-G-P006-F1	
	ORIGINAL ID ----->	037SP004F1		037GP004F1		037SP005F1		037GP005F1		037SP006F1		037GP006F1	
	LAB SAMPLE ID --->	SP04F		GP04F		SP05F		GP15F		SP06F		GP06F	
	ID FROM REPORT -->	037SP004F1		037GP004F1		037SP005F1		037GP005F1		037SP006F1		037GP006F1	
	SAMPLE DATE ----->	05/29/97		05/29/97		05/29/97		06/05/97		06/04/97		06/04/97	
	DATE EXTRACTED -->	05/29/97		05/29/97		05/29/97		06/05/97		06/04/97		06/04/97	
	DATE ANALYZED --->	05/29/97		05/29/97		05/29/97		06/05/97		06/04/97		06/04/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	52997S		52997W		52997S		6597W		6497S		6497W	
74-87-3	Chloromethane	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
67-64-1	Acetone	13.5		5.	U	7.	U	5.	U	3.	U	5.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
78-93-3	2-Butanone (MEK)	6.78		5.	U	7.	U	5.	U	3.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
591-78-6	2-Hexanone	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	7.	U	28.6	U	6.3		36.7	
124-48-1	Dibromochloromethane	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
9999900-02-9	Xylenes (Total)	11.	U	10.	U	14.	U	10.	U	6.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U
79-34-5	1,1.2,2-Tetrachloroethane	5.	U	5.	U	7.	U	5.	U	3.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-S-P007-F1	037-G-P007-F1	037-S-P008-F1	037-G-P008-F1	037-S-P009-F1	037-G-P009-F1
	ORIGINAL ID ----->	037SP007F1	037GP007F1	037SP008F1	037GP008F1	037SP009F1	037GP009F1
	LAB SAMPLE ID --->	SP07F	GP07F	SP08F	GP08F	SP09F	GP09F
	ID FROM REPORT -->	037SP007F1	037GP007F1	037SP008F1	037GP008F1	037SP009F1	037GP009F1
	SAMPLE DATE ----->	06/03/97	06/04/97	06/04/97	06/04/97	06/04/97	06/04/97
	DATE EXTRACTED -->	06/03/97	06/04/97	06/04/97	06/04/97	06/04/97	06/04/97
	DATE ANALYZED --->	06/03/97	06/04/97	06/04/97	06/04/97	06/04/97	06/04/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	6397S	6497W	6497S	6497W	6497S	6497W
74-87-3	Chloromethane	5. U	5. U	2. U	5. U	9. U	5. U
75-01-4	Vinyl chloride	5. U	35.6	2. U	34.5	9. U	5. U
74-83-9	Bromomethane	5. U	5. U	2. U	5. U	9. U	5. U
75-00-3	Chloroethane	5. U	5. U	2. U	5. U	9. U	5. U
67-64-1	Acetone	5. U	5. U	2. U	5. U	9. U	5. U
75-35-4	1,1-Dichloroethene	5. U	5. U	2. U	5.97	9. U	5. U
75-09-2	Methylene chloride	5. U	5. U	2. U	5. U	9. U	5. U
75-15-0	Carbon disulfide	5. U	5. U	2. U	5. U	9. U	5. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	2. U	5. U	9. U	5. U
108-05-4	Vinyl acetate	5. U	5. U	2. U	5. U	9. U	5. U
75-34-3	1,1-Dichloroethane	5. U	5. U	2. U	5. U	9. U	5. U
78-93-3	2-Butanone (MEK)	5. U	5. U	2. U	5. U	9. U	5. U
156-59-2	cis-1,2-Dichloroethene	5. U	330.	2. U	135.	9. U	12.9
67-66-3	Chloroform	5. U	5. U	2. U	5. U	9. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	2. U	5. U	9. U	5. U
56-23-5	Carbon tetrachloride	5. U	5. U	2. U	5. U	9. U	5. U
107-06-2	1,2-Dichloroethane	5. U	5. U	2. U	5. U	9. U	5. U
71-43-2	Benzene	5. U	5. U	2. U	5. U	9. U	5. U
79-01-6	Trichloroethene	5. U	513.	2. U	538.	9. U	78.8
78-87-5	1,2-Dichloropropane	5. U	5. U	2. U	5. U	9. U	5. U
75-27-4	Bromodichloromethane	5. U	5. U	2. U	5. U	9. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	2. U	5. U	9. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	2. U	5. U	9. U	5. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	2. U	5. U	9. U	5. U
108-88-3	Toluene	5. U	5. U	2. U	5. U	9. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	2. U	5. U	9. U	5. U
591-78-6	2-Hexanone	5. U	5. U	2. U	5. U	9. U	5. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	2. U	5. U	9. U	5. U
127-18-4	Tetrachloroethene	5. U	567.	4.8	15100.	31.6	570.
124-48-1	Dibromochloromethane	5. U	5. U	2. U	5. U	9. U	5. U
108-90-7	Chlorobenzene	5. U	5. U	2. U	5. U	9. U	5. U
100-41-4	Ethylbenzene	5. U	5. U	2. U	5. U	9. U	5. U
9999900-02-9	Xylenes (Total)	10. U	10. U	4. U	10. U	18. U	10. U
100-42-5	Styrene	5. U	5. U	2. U	5. U	9. U	5. U
75-25-2	Bromoform	5. U	5. U	2. U	5. U	9. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	2. U	5. U	9. U	5. U

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CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-S-P010-F1	037-G-P010-F1	037-S-P011-F1	037-G-P011-F1	037-S-P012-F1	037-G-P012-F1
	ORIGINAL ID ----->	037SP010F1	037GP010F1	037SP011F1	037GP011F1	037SP012F1	037GP012F1
	LAB SAMPLE ID --->	SP10F	GP10F	SP11F	GP11F	SP12F	GP12F
	ID FROM REPORT -->	037SP010F1	037GP010F1	037SP011F1	037GP011F1	037SP012F1	037GP012F1
	SAMPLE DATE ----->	05/29/97	06/04/97	06/04/97	06/04/97	05/29/97	06/05/97
	DATE EXTRACTED -->	05/29/97	06/04/97	06/04/97	06/04/97	05/29/97	06/05/97
	DATE ANALYZED --->	05/29/97	06/04/97	06/04/97	06/04/97	05/29/97	06/05/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	52997S	6497W	6497S	6497W	52997S	6597W
74-87-3	Chloromethane	5. U	5. U	8. U	5. U	4. U	5. U
75-01-4	Vinyl chloride	5. U	5. U	8. U	5. U	4. U	5. U
74-83-9	Bromomethane	5. U	5. U	8. U	5. U	4. U	5. U
75-00-3	Chloroethane	5. U	5. U	8. U	5. U	4. U	5. U
67-64-1	Acetone	5. U	5. U	8. U	5. U	4. U	5. U
75-35-4	1,1-Dichloroethene	5. U	5. U	8. U	5. U	4. U	5. U
75-09-2	Methylene chloride	5. U	5. U	8. U	5. U	4. U	5. U
75-15-0	Carbon disulfide	5. U	5. U	8. U	5. U	4. U	5. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	8. U	5. U	4. U	5. U
108-05-4	Vinyl acetate	5. U	5. U	8. U	5. U	4. U	5. U
75-34-3	1,1-Dichloroethane	5. U	5. U	8. U	5. U	4. U	5. U
78-93-3	2-Butanone (MEK)	5. U	5. U	8. U	5. U	4. U	5. U
156-59-2	cis-1,2-Dichloroethene	5. U	5. U	8. U	5. U	4. U	5. U
67-66-3	Chloroform	5. U	5. U	8. U	5. U	4. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	8. U	5. U	4. U	5. U
56-23-5	Carbon tetrachloride	5. U	5. U	8. U	5. U	4. U	5. U
107-06-2	1,2-Dichloroethane	5. U	5. U	8. U	5. U	4. U	5. U
71-43-2	Benzene	5. U	5. U	8. U	5. U	4. U	5. U
79-01-6	Trichloroethene	5. U	5. U	8. U	5. U	4. U	5. U
78-87-5	1,2-Dichloropropane	5. U	5. U	8. U	5. U	4. U	5. U
75-27-4	Bromodichloromethane	5. U	5. U	8. U	5. U	4. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	8. U	5. U	4. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	8. U	5. U	4. U	5. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	8. U	5. U	4. U	5. U
108-88-3	Toluene	5. U	5. U	8. U	5. U	4. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	8. U	5. U	4. U	5. U
591-78-6	2-Hexanone	5. U	5. U	8. U	5. U	4. U	5. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	8. U	5. U	4. U	5. U
127-18-4	Tetrachloroethene	5. U	60.1	15.6	90.9	4. U	7.31
124-48-1	Dibromochloromethane	5. U	5. U	8. U	5. U	4. U	5. U
108-90-7	Chlorobenzene	5. U	5. U	8. U	5. U	4. U	5. U
100-41-4	Ethylbenzene	5. U	5. U	8. U	5. U	4. U	5. U
9999900-02-9	Xylenes (Total)	11. U	10. U	15. U	10. U	7. U	10. U
100-42-5	Styrene	5. U	5. U	8. U	5. U	4. U	5. U
75-25-2	Bromoform	5. U	5. U	8. U	5. U	4. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	8. U	5. U	4. U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-S-P013-F1		037-G-P013-F1		037-S-P014-F1		037-G-P014-F1		037-S-P015-F1		037-G-P015-F1	
	ORIGINAL ID ----->	037SP013F1		037GP013F1		037SP014F1		037GP014F1		037SP015F1		037GP015F1	
	LAB SAMPLE ID --->	SP13F		GP13F		SP14F		GP14F		SP15F		GP15F	
	ID FROM REPORT -->	037SP013F1		037GP013F1		037SP014F1		037GP014F1		037SP015F1		037GP015F1	
	SAMPLE DATE ----->	05/29/97		06/05/97		05/29/97		05/29/97		06/03/97		05/31/97	
	DATE EXTRACTED -->	05/29/97		06/05/97		05/29/97		05/29/97		06/03/97		05/31/97	
	DATE ANALYZED --->	05/29/97		06/05/97		05/29/97		05/29/97		06/03/97		05/31/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	52997S		6597W		52997S		52997W		6397S		53197W	
74-87-3	Chloromethane	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
75-01-4	Vinyl chloride	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
74-83-9	Bromomethane	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
75-00-3	Chloroethane	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
67-64-1	Acetone	77.1		5.	U	5.37		5.	U	8.	U	5.	U
75-35-4	1,1-Dichloroethene	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
75-09-2	Methylene chloride	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
75-15-0	Carbon disulfide	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
108-05-4	Vinyl acetate	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
75-34-3	1,1-Dichloroethane	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
78-93-3	2-Butanone (MEK)	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
67-66-3	Chloroform	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
71-55-6	1,1,1-Trichloroethane	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
56-23-5	Carbon tetrachloride	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
107-06-2	1,2-Dichloroethane	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
71-43-2	Benzene	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
79-01-6	Trichloroethene	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
78-87-5	1,2-Dichloropropane	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
75-27-4	Bromodichloromethane	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
108-88-3	Toluene	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
591-78-6	2-Hexanone	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
79-00-5	1,1,2-Trichloroethane	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
127-18-4	Tetrachloroethene	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
124-48-1	Dibromochloromethane	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
108-90-7	Chlorobenzene	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
100-41-4	Ethylbenzene	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
9999900-02-9	Xylenes (Total)	14.	U	10.	U	11.	U	10.	U	15.	U	10.	U
100-42-5	Styrene	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
75-25-2	Bromoform	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	7.	U	5.	U	5.	U	5.	U	8.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-VOA													
		SAMPLE ID ------->	037-S-P016-F1		037-G-P016-F1		037-S-P017-F1		037-G-P017-F1		037-S-P018-F1		037-G-P018-F1
		ORIGINAL ID ----->	037SP016F1		037GP016F1		037SP017F1		037GP017F1		037SP018F1		037GP018F1
		LAB SAMPLE ID --->	SP16F		GP16F		SP17F		GP17F		SP18F		GP18F
		ID FROM REPORT -->	037SP016F1		037GP016F1		037SP017F1		037GP017F1		037SP018F1		037GP018F1
		SAMPLE DATE ----->	06/03/97		06/03/97		05/31/97		06/03/97		06/04/97		06/03/97
		DATE EXTRACTED -->	06/03/97		06/03/97		05/31/97		06/03/97		06/04/97		06/03/97
		DATE ANALYZED --->	06/03/97		06/03/97		05/31/97		06/03/97		06/04/97		06/03/97
		MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water
		UNITS ---------->	UG/KG		UG/L		UG/L		UG/L		UG/KG		UG/L
CAS #	Parameter		6397S		6397W		53197S		6397W		6497S		6397W
74-87-3	Chloromethane		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
75-01-4	Vinyl chloride		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
74-83-9	Bromomethane		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
75-00-3	Chloroethane		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
67-64-1	Acetone		3545.		5.	U	5.15		5.	U	52.5		5. U
75-35-4	1,1-Dichloroethene		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
75-09-2	Methylene chloride		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
75-15-0	Carbon disulfide		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
156-60-5	trans-1,2-Dichloroethene		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
108-05-4	Vinyl acetate		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
75-34-3	1,1-Dichloroethane		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
78-93-3	2-Butanone (MEK)		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
156-59-2	cis-1,2-Dichloroethene		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
67-66-3	Chloroform		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
71-55-6	1,1,1-Trichloroethane		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
56-23-5	Carbon tetrachloride		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
107-06-2	1,2-Dichloroethane		3.	U	5.	U	4.	U	5.	U	6.	U	25.
71-43-2	Benzene		3.	U	5.	U	4.	U	951.		6.	U	538.
79-01-6	Trichloroethene		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
78-87-5	1,2-Dichloropropane		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
75-27-4	Bromodichloromethane		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
110-75-8	2-Chloroethyl vinyl ether		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
10061-01-5	cis-1,3-Dichloropropene		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
108-88-3	Toluene		3.	U	5.	U	4.	U	13.9		6.	U	54.7
10061-02-6	trans-1,3-Dichloropropene		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
591-78-6	2-Hexanone		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
79-00-5	1,1,2-Trichloroethane		3.	U	5.	U	4.	U	56.2		6.	U	5. U
127-18-4	Tetrachloroethene		3.	U	5.	U	4.	U	5.	U	9.38		5. U
124-48-1	Dibromochloromethane		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
108-90-7	Chlorobenzene		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
100-41-4	Ethylbenzene		3.	U	5.	U	4.	U	155.		6.	U	207.
9999900-02-9	Xylenes (Total)		5.	U	10.	U	9.	U	46.2		12.	U	609.
100-42-5	Styrene		3.	U	5.	U	4.	U	5.	U	6.	U	5.95
75-25-2	Bromoform		3.	U	5.	U	4.	U	5.	U	6.	U	5. U
79-34-5	1,1,2,2-Tetrachloroethane		3.	U	5.	U	4.	U	5.	U	6.	U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-S-P019-F1	037-G-P019-F1	037-S-P020-F1	037-G-P020-F1	037-S-P021-F1	037-G-P021-F1
	ORIGINAL ID ----->	037SP019F1	037GP019F1	037SP020F1	037GP020F1	037SP021F1	037GP021F1
	LAB SAMPLE ID --->	SP19F	GP19F	SP20F	GP20F	SP21F	GP21F
	ID FROM REPORT -->	037SP019F1	037GP019F1	037SP020F1	037GP020F1	037SP021F1	037GP021F1
	SAMPLE DATE ----->	06/04/97	06/03/97	06/04/97	06/03/97	06/04/97	05/31/97
	DATE EXTRACTED -->	06/04/97	06/03/97	06/04/97	06/03/97	06/04/97	05/31/97
	DATE ANALYZED --->	06/04/97	06/03/97	06/04/97	06/03/97	06/04/97	05/31/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	6497S	6397W	6497S	6397W	6497S	53197W
74-87-3	Chloromethane	5. U	5. U	8. U	5. U	4. U	5. U
75-01-4	Vinyl chloride	5. U	5. U	8. U	5. U	4. U	5. U
74-83-9	Bromomethane	5. U	5. U	8. U	5. U	4. U	5. U
75-00-3	Chloroethane	5. U	5. U	8. U	5. U	4. U	5. U
67-64-1	Acetone	5. U	5. U	451.	5. U	4. U	5. U
75-35-4	1,1-Dichloroethene	5. U	5. U	8. U	5. U	4. U	5. U
75-09-2	Methylene chloride	5. U	5. U	8. U	5. U	4. U	5. U
75-15-0	Carbon disulfide	5. U	5. U	8. U	5. U	4. U	5. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	8. U	5. U	4. U	5. U
108-05-4	Vinyl acetate	5. U	5. U	8. U	5. U	4. U	5. U
75-34-3	1,1-Dichloroethane	5. U	5. U	8. U	5. U	4. U	5. U
78-93-3	2-Butanone (MEK)	5. U	5. U	41.1	5. U	4. U	5. U
156-59-2	cis-1,2-Dichloroethene	5. U	5. U	8. U	5. U	4. U	5. U
67-66-3	Chloroform	5. U	5. U	8. U	5. U	4. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	8. U	5. U	4. U	5. U
56-23-5	Carbon tetrachloride	5. U	5. U	8. U	5. U	4. U	5. U
107-06-2	1,2-Dichloroethane	5. U	5. U	8. U	5. U	4. U	5. U
71-43-2	Benzene	5. U	5. U	8. U	5. U	4. U	5. U
79-01-6	Trichloroethene	5. U	5. U	8. U	5. U	4. U	5. U
78-87-5	1,2-Dichloropropane	5. U	5. U	8. U	5. U	4. U	5. U
75-27-4	Bromodichloromethane	5. U	5. U	8. U	5. U	4. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	8. U	5. U	4. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	8. U	5. U	4. U	5. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	8. U	5. U	4. U	5. U
108-88-3	Toluene	5. U	5. U	8. U	5. U	4. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	8. U	5. U	4. U	5. U
591-78-6	2-Hexanone	5. U	5. U	8. U	5. U	4. U	5. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	8. U	5. U	4. U	5. U
127-18-4	Tetrachloroethene	6.25	5. U	11.1	5. U	4.31	5. U
124-48-1	Dibromochloromethane	5. U	5. U	8. U	5. U	4. U	5. U
108-90-7	Chlorobenzene	5. U	5. U	8. U	5. U	4. U	5. U
100-41-4	Ethylbenzene	5. U	7.24	8. U	7.38	4. U	5. U
9999900-02-9	Xylenes (Total)	9. U	10. U	16. U	10. U	8. U	10. U
100-42-5	Styrene	5. U	5. U	8. U	5. U	4. U	5. U
75-25-2	Bromoform	5. U	5. U	8. U	5. U	4. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	8. U	5. U	4. U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-S-P022-F1		037-S-P023-F1		037-G-P023-F1		037-S-P024-F1		037-G-P024-F1		037-S-P025-F1	
	ORIGINAL ID ----->	037SP022F1		037SP023F1		037GP023F1		037SP024F1		037GP024F1		037SP025F1	
	LAB SAMPLE ID --->	SP22F		SP23F		GP23F		SP24F		GP24F		SP25F	
	ID FROM REPORT -->	037SP022F1		037SP023F1		037GP023F1		037SP024F1		037GP024F1		037SP025F1	
	SAMPLE DATE ----->	06/09/97		06/09/97		06/09/97		06/09/97		06/08/97		06/12/97	
	DATE EXTRACTED -->	06/09/97		06/09/97		06/09/97		06/09/97		06/09/97		06/12/97	
	DATE ANALYZED --->	06/09/97		06/09/97		06/09/97		06/09/97		06/09/97		06/12/97	
	MATRIX ---------->	Soil		Soil		Water		Soil		Water		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/L		UG/KG		UG/L		UG/KG	
CAS #	Parameter	6997S		6997S		6997W		6997S		6897W		61297S	
74-87-3	Chloromethane	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
67-64-1	Acetone	231.		208.		5.	U	165.		5.	U	142.	
75-35-4	1,1-Dichloroethene	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	5.	U	4.	U	5.	U	6.	U	5.	U	28.4	
156-59-2	cis-1,2-Dichloroethene	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
67-66-3	Chloroform	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
591-78-6	2-Hexanone	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	7.	U	10.	U	12.	U	10.	U	9.	U
100-42-5	Styrene	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	4.	U	5.	U	6.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-G-P025-F1		037-S-P026-F1		037-G-P026-F1		037-S-P027-F1		037-G-P027-F1		037-S-P028-F1	
	ORIGINAL ID ----->	037GP025F1		037SP026F1		037GP026F1		037SP027F1		037GP027F1		037SP028F1	
	LAB SAMPLE ID --->	GP25F		SP26F		GP26F		SP27F		GP27F		SP28F	
	ID FROM REPORT -->	037GP025F1		037SP026F1		037GP026F1		037SP027F1		037GP027F1		037SP028F1	
	SAMPLE DATE ----->	06/08/97		06/12/97		06/09/97		06/09/97		06/09/97		06/10/97	
	DATE EXTRACTED -->	06/09/97		06/12/97		06/09/97		06/09/97		06/09/97		06/10/97	
	DATE ANALYZED --->	06/09/97		06/12/97		06/09/97		06/09/97		06/09/97		06/10/97	
	MATRIX ---------->	Water		Soil		Water		Soil		Water		Soil	
	UNITS ---------->	UG/L		UG/KG		UG/L		UG/KG		UG/L		UG/KG	
CAS #	Parameter	6897W		61297S		6997W		6997S		6997W		61097S	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
67-64-1	Acetone	5.	U	211.		5.	U	4.	U	5.	U	98.4	
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
75-15-0	Carbon disulfide	5.	U	6.1		5.	U	4.	U	5.	U	19.7	
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
78-93-3	2-Butanone (MEK)	5.	U	52.5		5.	U	4.	U	5.	U	32.4	
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
591-78-6	2-Hexanone	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U	9.	U	10.	U	20.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	4.	U	5.	U	10.	U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-G-P028-F1	037-S-P029-F1	037-G-P029-F1	037-S-P030-F1	037-G-P030-F1	037-S-P031-F1
	ORIGINAL ID ----->	037GP028F1	037SP029F1	037GP029F1	037SP030F1	037GP030F1	037SP031F1
	LAB SAMPLE ID --->	GP28F	SP29F	GP29F	SP30F	GP30F	SP31F
	ID FROM REPORT -->	037GP028F1	037SP029F1	037GP029F1	037SP030F1	037GP030F1	037SP031F1
	SAMPLE DATE ----->	06/09/97	06/11/97	06/09/97	06/11/97	06/09/97	06/11/97
	DATE EXTRACTED -->	06/09/97	06/11/97	06/09/97	06/11/97	06/09/97	06/11/97
	DATE ANALYZED --->	06/09/97	06/11/97	06/09/97	06/11/97	06/09/97	06/11/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	UG/KG	UG/L	UG/KG	UG/L	UG/KG
CAS #	Parameter	6997W	61197S	6997W	61197S	6997W	61197S
74-87-3	Chloromethane	5. U	6. U	5. U	6. U	5. U	5. U
75-01-4	Vinyl chloride	5. U	6. U	5. U	6. U	5. U	5. U
74-83-9	Bromomethane	5. U	6. U	5. U	6. U	5. U	5. U
75-00-3	Chloroethane	5. U	6. U	5. U	6. U	5. U	5. U
67-64-1	Acetone	5. U	6. U	5. U	6. U	5. U	33.4
75-35-4	1,1-Dichloroethene	5. U	6. U	5. U	6. U	5. U	5. U
75-09-2	Methylene chloride	5. U	6. U	5. U	6. U	5. U	5. U
75-15-0	Carbon disulfide	5. U	6. U	5. U	6. U	5. U	6.32
156-60-5	trans-1,2-Dichloroethene	5. U	6. U	5. U	6. U	5. U	5. U
108-05-4	Vinyl acetate	5. U	6. U	5. U	6. U	5. U	5. U
75-34-3	1,1-Dichloroethane	5. U	6. U	5. U	6. U	5. U	5. U
78-93-3	2-Butanone (MEK)	5. U	6. U	5. U	6. U	5. U	9.85
156-59-2	cis-1,2-Dichloroethene	5. U	6. U	5. U	6. U	5. U	5. U
67-66-3	Chloroform	5. U	6. U	5. U	6. U	5. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	6. U	5. U	6. U	5. U	5. U
56-23-5	Carbon tetrachloride	5. U	6. U	5. U	6. U	5. U	5. U
107-06-2	1,2-Dichloroethane	5. U	6. U	5. U	6. U	5. U	5. U
71-43-2	Benzene	5. U	6. U	5. U	6. U	5. U	5. U
79-01-6	Trichloroethene	5. U	6. U	5. U	6. U	5. U	5. U
78-87-5	1,2-Dichloropropane	5. U	6. U	5. U	6. U	5. U	5. U
75-27-4	Bromodichloromethane	5. U	6. U	5. U	6. U	5. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	6. U	5. U	6. U	5. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	6. U	5. U	6. U	5. U	5. U
10061-01-5	cis-1,3-Dichloropropene	5. U	6. U	5. U	6. U	5. U	5. U
108-88-3	Toluene	5. U	6. U	5. U	6. U	5. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	6. U	5. U	6. U	5. U	5. U
591-78-6	2-Hexanone	5. U	6. U	5. U	6. U	5. U	5. U
79-00-5	1,1,2-Trichloroethane	5. U	6. U	5. U	6. U	5. U	5. U
127-18-4	Tetrachloroethene	5. U	6. U	5. U	6. U	5. U	5. U
124-48-1	Dibromochloromethane	5. U	6. U	5. U	6. U	5. U	5. U
108-90-7	Chlorobenzene	5. U	6. U	5. U	6. U	5. U	5. U
100-41-4	Ethylbenzene	5. U	6. U	5. U	6. U	5. U	5. U
9999900-02-9	Xylenes (Total)	10. U	12. U	10. U	11. U	10. U	10. U
100-42-5	Styrene	5. U	6. U	5. U	6. U	5. U	5. U
75-25-2	Bromoform	5. U	6. U	5. U	6. U	5. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	6. U	5. U	6. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-G-P031-F1	037-S-P032-F1	037-G-P032-F1	037-S-P033-F1	037-G-P033-F1	037-S-P034-F1
	ORIGINAL ID ----->	037GP031F1	037SP032F1	037GP032F1	037SP033F1	037GP033F1	037SP034F1
	LAB SAMPLE ID --->	GP31F	SP32F	GP32F	SP33F	GP33F	SP34F
	ID FROM REPORT -->	037GP031F1	037SP032F1	037GP032F1	037SP033F1	037GP033F1	037SP034F1
	SAMPLE DATE ----->	06/09/97	06/12/97	06/09/97	06/11/97	06/09/97	06/12/97
	DATE EXTRACTED -->	06/09/97	06/12/97	06/09/97	06/11/97	06/09/97	06/12/97
	DATE ANALYZED --->	06/09/97	06/12/97	06/09/97	06/11/97	06/09/97	06/12/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	UG/KG	UG/L	UG/KG	UG/L	UG/KG
CAS #	Parameter	6997W	61297S	6997W	61197S	6997W	61297S
74-87-3	Chloromethane	5. U	6. U	5. U	4. U	5. U	8. U
75-01-4	Vinyl chloride	5. U	6. U	5. U	4. U	5. U	8. U
74-83-9	Bromomethane	5. U	6. U	5. U	4. U	5. U	8. U
75-00-3	Chloroethane	5. U	6. U	5. U	4. U	5. U	8. U
67-64-1	Acetone	5. U	195.	5. U	4. U	5. U	8. U
75-35-4	1,1-Dichloroethene	5. U	6. U	5. U	4. U	5. U	8. U
75-09-2	Methylene chloride	5. U	6. U	5. U	4. U	5. U	8. U
75-15-0	Carbon disulfide	5. U	13.1	5. U	4. U	5. U	8. U
156-60-5	trans-1,2-Dichloroethene	5. U	6. U	5. U	4. U	5. U	8. U
108-05-4	Vinyl acetate	5. U	6. U	5. U	4. U	5. U	8. U
75-34-3	1,1-Dichloroethane	5. U	6. U	5. U	4. U	5. U	8. U
78-93-3	2-Butanone (MEK)	5. U	6. U	5. U	4. U	5. U	8. U
156-59-2	cis-1,2-Dichloroethene	5. U	6. U	5. U	4. U	5. U	8. U
67-66-3	Chloroform	5. U	6. U	5. U	4. U	5. U	8. U
71-55-6	1,1,1-Trichloroethane	5. U	6. U	5. U	4. U	5. U	8. U
56-23-5	Carbon tetrachloride	5. U	6. U	5. U	4. U	5. U	8. U
107-06-2	1,2-Dichloroethane	5. U	6. U	5. U	4. U	5. U	8. U
71-43-2	Benzene	5. U	6. U	5. U	4. U	5. U	8. U
79-01-6	Trichloroethene	5. U	6. U	5. U	4. U	5. U	8. U
78-87-5	1,2-Dichloropropane	5. U	6. U	5. U	4. U	5. U	8. U
75-27-4	Bromodichloromethane	5. U	6. U	5. U	4. U	5. U	8. U
110-75-8	2-Chloroethyl vinyl ether	5. U	6. U	5. U	4. U	5. U	8. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	6. U	5. U	4. U	5. U	8. U
10061-01-5	cis-1,3-Dichloropropene	5. U	6. U	5. U	4. U	5. U	8. U
108-88-3	Toluene	5. U	6. U	5. U	4. U	5. U	8. U
10061-02-6	trans-1,3-Dichloropropene	5. U	6. U	5. U	4. U	5. U	8. U
591-78-6	2-Hexanone	5. U	6. U	5. U	4. U	5. U	8. U
79-00-5	1,1,2-Trichloroethane	5. U	6. U	5. U	4. U	5. U	8. U
127-18-4	Tetrachloroethene	5. U	6. U	5. U	4. U	5. U	8. U
124-48-1	Dibromochloromethane	5. U	6. U	5. U	4. U	5. U	8. U
108-90-7	Chlorobenzene	5. U	6. U	5. U	4. U	5. U	8. U
100-41-4	Ethylbenzene	5. U	6. U	5. U	4. U	5. U	8. U
9999900-02-9	Xylenes (Total)	10. U	13. U	10. U	8. U	10. U	16. U
100-42-5	Styrene	5. U	6. U	5. U	4. U	5. U	8. U
75-25-2	Bromoform	5. U	6. U	5. U	4. U	5. U	8. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	6. U	5. U	4. U	5. U	8. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-G-P034-F1		037-S-P035-F1		037-G-P035-F1		037-S-P036-F1		037-G-P036-F1		037-S-P037-F1	
	ORIGINAL ID ----->	037GP034F1		037SP035F1		037GP035F1		037SP036F1		037GP036F1		037SP037F1	
	LAB SAMPLE ID --->	GP34F		SP35F		GP35F		SP36F		GP36F		SP37F	
	ID FROM REPORT -->	037GP034F1		037SP035F1		037GP035F1		037SP036F1		037GP036F1		037SP037F1	
	SAMPLE DATE ----->	06/12/97		06/12/97		06/10/97		06/12/97		06/10/97		06/12/97	
	DATE EXTRACTED -->	06/12/97		06/12/97		06/10/97		06/12/97		06/10/97		06/12/97	
	DATE ANALYZED --->	06/12/97		06/12/97		06/10/97		06/12/97		06/10/97		06/12/97	
	MATRIX ---------->	Water		Soil		Water		Soil		Water		Soil	
	UNITS ---------->	UG/L		UG/KG		UG/L		UG/KG		UG/L		UG/KG	
CAS #	Parameter	61297W		61297S		61097W		61297S		61097W		61297S	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
67-64-1	Acetone	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
78-93-3	2-Butanone (MEK)	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
591-78-6	2-Hexanone	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
9999900-02-9	Xylenes (Total)	10.	U	9.	U	10.	U	13.	U	10.	U	13.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	6.	U	5.	U	6.	U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-G-P037-F1	037-S-P038-F1	037-G-P038-F1	037-S-P039-F1	037-G-P039-F1	037-S-P040-F1
	ORIGINAL ID ----->	037GP037F1	037SP038F1	037GP038F1	037SP039F1	037GP039F1	037SP040F1
	LAB SAMPLE ID --->	GP37F	SP38F	GP38F	SP39F	GP39F	SP40F
	ID FROM REPORT -->	037GP037F1	037SP038F1	037GP038F1	037SP039F1	037GP039F1	037SP040F1
	SAMPLE DATE ----->	06/10/97	06/12/97	06/10/97	06/12/97	06/10/97	06/13/97
	DATE EXTRACTED -->	06/10/97	06/12/97	06/10/97	06/12/97	06/10/97	06/13/97
	DATE ANALYZED --->	06/10/97	06/12/97	06/10/97	06/12/97	06/10/97	06/13/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	UG/KG	UG/L	UG/KG	UG/L	UG/KG
CAS #	Parameter	61097W	61297S	61097W	61297S	61097W	61397S
74-87-3	Chloromethane	5. U	5. U	5. U	6. U	5. U	7. U
75-01-4	Vinyl chloride	17.1	5. U	5. U	6. U	5. U	7. U
74-83-9	Bromomethane	5. U	5. U	5. U	6. U	5. U	7. U
75-00-3	Chloroethane	5. U	5. U	5. U	6. U	5. U	7. U
67-64-1	Acetone	5. U	358.	5. U	6. U	5. U	22.4
75-35-4	1,1-Dichloroethene	5. U	5. U	5. U	6. U	5. U	7. U
75-09-2	Methylene chloride	5. U	5. U	5. U	6. U	5. U	7. U
75-15-0	Carbon disulfide	5. U	5. U	5. U	6. U	5. U	7. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	5. U	6. U	5. U	7. U
108-05-4	Vinyl acetate	5. U	5. U	5. U	6. U	5. U	7. U
75-34-3	1,1-Dichloroethane	27.5	5. U	5. U	6. U	5. U	7. U
78-93-3	2-Butanone (MEK)	5. U	78.7	5. U	6. U	5. U	7. U
156-59-2	cis-1,2-Dichloroethene	13.3	5. U	5. U	6. U	5. U	7. U
67-66-3	Chloroform	5. U	5. U	5. U	6. U	5. U	7. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	5. U	6. U	5. U	7. U
56-23-5	Carbon tetrachloride	5. U	5. U	5. U	6. U	5. U	7. U
107-06-2	1,2-Dichloroethane	5. U	5. U	5. U	6. U	5. U	7. U
71-43-2	Benzene	5. U	5. U	5. U	6. U	5. U	7. U
79-01-6	Trichloroethene	5. U	5. U	5. U	6. U	5. U	7. U
78-87-5	1,2-Dichloropropane	5. U	5. U	5. U	6. U	5. U	7. U
75-27-4	Bromodichloromethane	5. U	5. U	5. U	6. U	5. U	7. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	5. U	6. U	5. U	7. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	5. U	6. U	5. U	7. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	5. U	6. U	5. U	7. U
108-88-3	Toluene	5. U	5. U	5. U	6. U	5. U	7. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	5. U	6. U	5. U	7. U
591-78-6	2-Hexanone	5. U	5. U	5. U	6. U	5. U	7. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	5. U	6. U	5. U	7. U
127-18-4	Tetrachloroethene	5. U	5. U	5. U	6. U	5. U	7. U
124-48-1	Dibromochloromethane	5. U	5. U	5. U	6. U	5. U	7. U
108-90-7	Chlorobenzene	15.5	5. U	5. U	6. U	5. U	7. U
100-41-4	Ethylbenzene	5. U	5. U	5. U	6. U	5. U	7. U
9999900-02-9	Xylenes (Total)	10. U	10. U	10. U	11. U	10. U	13. U
100-42-5	Styrene	5. U	5. U	5. U	6. U	5. U	7. U
75-25-2	Bromoform	5. U	5. U	5. U	6. U	5. U	7. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	5. U	6. U	5. U	7. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-G-P040-F1		037-S-P041-F1		037-G-P041-F1		037-S-P042-F1		037-G-P042-F1		037-S-P043-F1	
	ORIGINAL ID ----->	037GP040F1		037SP041F1		037GP041F1		037SP042F1		037GP042F1		037SP043F1	
	LAB SAMPLE ID --->	GP40F		SP41F		GP41F		SP42F		GP42F		SP43F	
	ID FROM REPORT -->	037GP040F1		037SP041F1		037GP041F1		037SP042F1		037GP042F1		037SP043F1	
	SAMPLE DATE ----->	06/10/97		06/16/97		06/10/97		06/16/97		06/10/97		06/16/97	
	DATE EXTRACTED -->	06/10/97		06/16/97		06/10/97		06/16/97		06/10/97		06/16/97	
	DATE ANALYZED --->	06/10/97		06/16/97		06/10/97		06/16/97		06/10/97		06/16/97	
	MATRIX ---------->	Water		Soil		Water		Soil		Water		Soil	
	UNITS ---------->	UG/L		UG/KG		UG/L		UG/KG		UG/L		UG/KG	
CAS #	Parameter	61097W		61697S		61097W		61697S		61097W		61697S	
74-87-3	Chloromethane	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
75-01-4	Vinyl chloride	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
74-83-9	Bromomethane	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
75-00-3	Chloroethane	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
67-64-1	Acetone	7.	U	16.		5.	U	16.4		5.	U	25.8	
75-35-4	1,1-Dichloroethene	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
75-09-2	Methylene chloride	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
75-15-0	Carbon disulfide	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
156-60-5	trans-1,2-Dichloroethene	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
108-05-4	Vinyl acetate	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
75-34-3	1,1-Dichloroethane	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
78-93-3	2-Butanone (MEK)	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
156-59-2	cis-1,2-Dichloroethene	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
67-66-3	Chloroform	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
71-55-6	1,1,1-Trichloroethane	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
56-23-5	Carbon tetrachloride	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
107-06-2	1,2-Dichloroethane	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
71-43-2	Benzene	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
79-01-6	Trichloroethene	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
78-87-5	1,2-Dichloropropane	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
75-27-4	Bromodichloromethane	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
110-75-8	2-Chloroethyl vinyl ether	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
10061-01-5	cis-1,3-Dichloropropene	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
108-88-3	Toluene	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
10061-02-6	trans-1,3-Dichloropropene	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
591-78-6	2-Hexanone	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
79-00-5	1,1,2-Trichloroethane	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
127-18-4	Tetrachloroethene	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
124-48-1	Dibromochloromethane	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
108-90-7	Chlorobenzene	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
100-41-4	Ethylbenzene	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
9999900-02-9	Xylenes (Total)	14.	U	12.	U	10.	U	11.	U	10.	U	9.	U
100-42-5	Styrene	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
75-25-2	Bromoform	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U
79-34-5	1,1,2,2-Tetrachloroethane	7.	U	6.	U	5.	U	6.	U	5.	U	4.	U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-VOA							
	SAMPLE ID ------->	037-G-P043-F1	037-S-P044-F1	037-G-P044-F1	037-S-P045-F1	037-G-P045-F1	037-S-P046-F1
	ORIGINAL ID ----->	037GP043F1	037SP044F1	037GP044F1	037SP045F1	037GP045F1	037SP046F1
	LAB SAMPLE ID --->	GP43F	SP44F	GP44F	SP45F	GP45F	SP46F
	ID FROM REPORT -->	037GP043F1	037SP044F1	037GP044F1	037SP045F1	037GP045F1	037SP046F1
	SAMPLE DATE ----->	06/10/97	06/16/97	06/12/97	07/01/97	06/11/97	07/01/97
	DATE EXTRACTED -->	06/10/97	06/16/97	06/12/97	07/01/97	06/11/97	07/01/97
	DATE ANALYZED --->	06/10/97	06/16/97	06/12/97	07/01/97	06/11/97	07/01/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	UG/KG	UG/L	UG/KG	UG/L	UG/KG
CAS #	Parameter	61097W	61697S	61297W	7197S	61197W	7197S
74-87-3	Chloromethane	5. U	5. U	5. U	5. U	5. U	6. U
75-01-4	Vinyl chloride	5. U	5. U	5. U	5. U	5. U	6. U
74-83-9	Bromomethane	5. U	5. U	5. U	5. U	5. U	6. U
75-00-3	Chloroethane	5. U	5. U	5. U	5. U	5. U	6. U
67-64-1	Acetone	5. U	104.	5. U	5. U	5. U	6. U
75-35-4	1,1-Dichloroethene	5. U	5. U	5. U	5. U	5. U	6. U
75-09-2	Methylene chloride	5. U	5. U	5. U	5. U	5. U	6. U
75-15-0	Carbon disulfide	5. U	5. U	5. U	5. U	5. U	6. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	5. U	5. U	5. U	6. U
108-05-4	Vinyl acetate	5. U	5. U	5. U	5. U	5. U	6. U
75-34-3	1,1-Dichloroethane	5. U	5. U	5. U	5. U	5. U	6. U
78-93-3	2-Butanone (MEK)	5. U	5. U	5. U	5. U	5. U	6. U
156-59-2	cis-1,2-Dichloroethene	5. U	5. U	5. U	5. U	5. U	6. U
67-66-3	Chloroform	5. U	5. U	5. U	5. U	5. U	6. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	5. U	5. U	5. U	6. U
56-23-5	Carbon tetrachloride	5. U	5. U	5. U	5. U	5. U	6. U
107-06-2	1,2-Dichloroethane	5. U	5. U	5. U	5. U	5. U	6. U
71-43-2	Benzene	5. U	5. U	5. U	5. U	5. U	6. U
79-01-6	Trichloroethene	5. U	5. U	5. U	5. U	5. U	6. U
78-87-5	1,2-Dichloropropane	5. U	5. U	5. U	5. U	5. U	6. U
75-27-4	Bromodichloromethane	5. U	5. U	5. U	5. U	5. U	6. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	5. U	5. U	5. U	6. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	5. U	5. U	5. U	6. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	6. U
108-88-3	Toluene	5. U	5. U	5. U	5. U	5. U	6. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	6. U
591-78-6	2-Hexanone	5. U	5. U	5. U	5. U	5. U	6. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	5. U	5. U	5. U	6. U
127-18-4	Tetrachloroethene	5. U	5. U	5. U	5. U	5. U	6. U
124-48-1	Dibromochloromethane	5. U	5. U	5. U	5. U	5. U	6. U
108-90-7	Chlorobenzene	5. U	5. U	5. U	5. U	5. U	6. U
100-41-4	Ethylbenzene	5. U	5. U	5. U	5. U	5. U	6. U
9999900-02-9	Xylenes (Total)	10. U	10. U	10. U	11. U	10. U	12. U
100-42-5	Styrene	5. U	5. U	5. U	5. U	5. U	6. U
75-25-2	Bromoform	5. U	5. U	5. U	5. U	5. U	6. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	5. U	5. U	5. U	6. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-VOA																							
		SAMPLE ID ------->	037-S-P047-F1		037-G-P047-F1		037-S-P048-F1		037-G-P048-F1		037-G-P049-F1		037-G-P050-F1	
		ORIGINAL ID ----->	037SP047F1		037GP047F1		037SP048F1		037GP048F1		037GP049F1		037GP050F1	
		LAB SAMPLE ID --->	SP47F		GP47F		SP48H		GP48F		GP49F		GP50F	
		ID FROM REPORT -->	037SP047F1		037GP047F1		037SP048F1		037GP048F1		037GP049F1		037GP050F1	
		SAMPLE DATE ----->	07/01/97		06/11/97		07/01/97		06/12/97		06/12/97		06/13/97	
		DATE EXTRACTED -->	07/01/97		06/11/97		07/01/97		06/12/97		06/12/97		06/13/97	
		DATE ANALYZED --->	07/01/97		06/11/97		07/01/97		06/12/97		06/12/97		06/13/97	
		MATRIX ---------->	Soil		Water		Soil		Water		Water		Water	
		UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/L		UG/L	
CAS #	Parameter		7197S		61197W		7197S		61297W		61297W		61397W	
74-87-3	Chloromethane		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
67-64-1	Acetone		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
75-35-4	1,1-Dichloroethene		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
156-59-2	cis-1,2-Dichloroethene		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
67-66-3	Chloroform		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
71-43-2	Benzene		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
108-88-3	Toluene		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
79-00-5	1,1,2-Trichloroethane		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)		12.	U	10.	U	8.	U	10.	U	10.	U	10.	U
100-42-5	Styrene		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane		6.	U	5.	U	4.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-VOA							
	SAMPLE ID ------->	037-G-P051-F1	037-G-P052-F1	037-G-P053-F1	037-G-P054-F1	037-G-P055-F1	037-G-P056-F1
	ORIGINAL ID ----->	037GP051F1	037GP052F1	037GP053F1	037GP054F1	037GP055F1	037GP056F1
	LAB SAMPLE ID --->	GP51F	GP52F	GP53F	GP54F	GP55F	GP56F
	ID FROM REPORT -->	037GP051F1	037GP052F1	037GP053F1	037GP054F1	037GP055F1	037GP056F1
	SAMPLE DATE ----->	06/12/97	06/12/97	06/16/97	06/16/97	06/16/97	06/16/97
	DATE EXTRACTED -->	06/12/97	06/12/97	06/16/97	06/16/97	06/16/97	06/16/97
	DATE ANALYZED --->	06/12/97	06/12/97	06/16/97	06/16/97	06/16/97	06/16/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	61297W	61297W	61697W	61697W	61697W	61697W
74-87-3	Chloromethane	5. U	5. U	5. U	5. U	5. U	5. U
75-01-4	Vinyl chloride	5. U	5. U	5. U	5. U	5. U	5. U
74-83-9	Bromomethane	5. U	5. U	5. U	5. U	5. U	5. U
75-00-3	Chloroethane	5. U	5. U	5. U	5. U	5. U	5. U
67-64-1	Acetone	5. U	5. U	5. U	5. U	5. U	5. U
75-35-4	1,1-Dichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
75-09-2	Methylene chloride	5. U	5. U	5. U	5. U	5. U	5. U
75-15-0	Carbon disulfide	5. U	5. U	5. U	5. U	5. U	5. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
108-05-4	Vinyl acetate	5. U	5. U	5. U	5. U	5. U	5. U
75-34-3	1,1-Dichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
78-93-3	2-Butanone (MEK)	5. U	5. U	5. U	5. U	5. U	5. U
156-59-2	cis-1,2-Dichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
67-66-3	Chloroform	5. U	5. U	5. U	5. U	5. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
56-23-5	Carbon tetrachloride	5. U	5. U	5. U	5. U	5. U	5. U
107-06-2	1,2-Dichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
71-43-2	Benzene	5. U	5. U	5. U	5. U	5. U	5. U
79-01-6	Trichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
78-87-5	1,2-Dichloropropane	5. U	5. U	5. U	5. U	5. U	5. U
75-27-4	Bromodichloromethane	5. U	5. U	5. U	5. U	5. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	5. U	5. U	5. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	5. U	5. U	5. U	5. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	5. U
108-88-3	Toluene	5. U	5. U	5. U	5. U	5. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	5. U
591-78-6	2-Hexanone	5. U	5. U	5. U	5. U	5. U	5. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
127-18-4	Tetrachloroethene	5. U	5. U	5. U	5. U	5. U	5. U
124-48-1	Dibromochloromethane	5. U	5. U	5. U	5. U	5. U	5. U
108-90-7	Chlorobenzene	5. U	5. U	5. U	5. U	5. U	5. U
100-41-4	Ethylbenzene	5. U	5. U	5. U	5. U	5. U	7.05
9999900-02-9	Xylenes (Total)	10. U	10. U	10. U	10. U	10. U	10. U
100-42-5	Styrene	5. U	5. U	5. U	5. U	5. U	5. U
75-25-2	Bromoform	5. U	5. U	5. U	5. U	5. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	5. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-VOA																							
	SAMPLE ID ------->	037-G-P057-F1		037-G-P058-F1		037-G-P059-F1		037-G-P060-F1		037-G-P061-F1		037-G-P062-F1	
	ORIGINAL ID ----->	037GP057F1		037GP058F1		037GP059F1		037GP060F1		037GP061F1		037GP062F1	
	LAB SAMPLE ID --->	GP57F		GP58F		GP59F		GP60F		GP61F		GP62F	
	ID FROM REPORT -->	037GP057F1		037GP058F1		037GP059F1		037GP060F1		037GP061F1		037GP062F1	
	SAMPLE DATE ----->	06/16/97		06/30/97		06/30/97		06/30/97		07/01/97		07/01/97	
	DATE EXTRACTED -->	06/16/97		06/30/97		06/30/97		06/30/97		07/01/97		07/01/97	
	DATE ANALYZED --->	06/16/97		06/30/97		06/30/97		06/30/97		07/01/97		07/01/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	61697W		63097W		63097W		63097W		7197W		7197W	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F SWMU 037 DPT

SW846-VOA												
	SAMPLE ID ------->	037-G-P065-F1		037-G-P066-F1		037-G-P07A-F1						
	ORIGINAL ID ----->	037GP065F1		037GP066F1		037GP07AF1						
	LAB SAMPLE ID --->	GP65F		GP66F		GP7AF						
	ID FROM REPORT -->	037GP065F1		037GP066F1		037GP07AF1						
	SAMPLE DATE ----->	07/01/97		07/01/97		06/04/97						
	DATE EXTRACTED -->	07/01/97		07/01/97		06/04/97						
	DATE ANALYZED --->	07/01/97		07/01/97		06/04/97						
	MATRIX ---------->	Water		Water		Water						
	UNITS ---------->	UG/L		UG/L		UG/L						
CAS #	Parameter	7197W		7197W		6497W						
74-87-3	Chloromethane	5.	U	5.	U	5.	U					
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U					
74-83-9	Bromomethane	5.	U	5.	U	5.	U					
75-00-3	Chloroethane	5.	U	5.	U	5.	U					
67-64-1	Acetone	5.	U	5.	U	5.	U					
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U					
75-09-2	Methylene chloride	5.	U	5.	U	5.	U					
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U					
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U					
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U					
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U					
78-93-3	2-Butanone (MEK)	5.	U	5.	U	5.	U					
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	47.7						
67-66-3	Chloroform	5.	U	5.	U	5.	U					
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U					
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U					
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U					
71-43-2	Benzene	5.	U	5.	U	5.	U					
79-01-6	Trichloroethene	5.	U	5.	U	24.7						
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U					
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U					
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U					
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U					
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U					
108-88-3	Toluene	5.	U	5.	U	5.	U					
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U					
591-78-6	2-Hexanone	5.	U	5.	U	5.	U					
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U					
127-18-4	Tetrachloroethene	5.	U	5.	U	38.3						
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U					
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U					
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U					
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U					
100-42-5	Styrene	5.	U	5.	U	5.	U					
75-25-2	Bromoform	5.	U	5.	U	5.	U					
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U					

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-S-P001-F1	699-G-P001-F1	699-S-P002-F1	699-G-P002-F1	699-S-P003-F1	699-G-P003-F1
	ORIGINAL ID ----->	699SP001F1	699GP001F1	699SP002F1	699GP002F1	699SP003F1	699GP003F1
	LAB SAMPLE ID --->	29677.14	29677.05	29658.11	29677.06	29696.02	29677.04
	ID FROM REPORT -->	699SP001F1	699GP001F1	699SP002F1	699GP002F1	699SP003F1	699GP003F1
	SAMPLE DATE ----->	06/11/97	06/11/97	06/10/97	06/11/97	06/12/97	06/11/97
	DATE EXTRACTED -->	06/19/97	06/19/97	06/17/97	06/19/97	06/20/97	06/19/97
	DATE ANALYZED --->	06/20/97	06/20/97	06/24/97	06/20/97	06/22/97	06/20/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29677	29677	29658	29677	29696	29677
57-12-5	Cyanide (CN)	0.278 U	5. U	0.329	5. U	0.306 U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-S-P004-F1	699-G-P004-F1	699-S-P005-F1	699-G-P005-F1	699-S-P006-F1	699-G-P006-F1
	ORIGINAL ID ----->	699SP004F1	699GP004F1	699SP005F1	699GP005F1	699SP006F1	699GP006F1
	LAB SAMPLE ID --->	29696.03	29658.12	29696.04	29677.02	29677.18	29677.03
	ID FROM REPORT -->	699SP004F1	699GP004F1	699SP005F1	699GP005F1	699SP006F1	699GP006F1
	SAMPLE DATE ----->	06/12/97	06/10/97	06/12/97	06/11/97	06/11/97	06/11/97
	DATE EXTRACTED -->	06/20/97	06/18/97	06/20/97	06/19/97	06/19/97	06/19/97
	DATE ANALYZED --->	06/22/97	06/20/97	06/22/97	06/20/97	06/20/97	06/20/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29696	29658	29696	29677	29677	29677
57-12-5	Cyanide (CN)	0.288 U	5. U	0.314 U	5. U	0.302 U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-S-P007-F1	699-G-P007-F1	699-S-P008-F1	699-G-P008-F1	699-S-P009-F1	699-G-P009-F1
	ORIGINAL ID ----->	699SP007F1	699GP007F1	699SP008F1	699GP008F1	699SP009F1	699GP009F1
	LAB SAMPLE ID --->	29677.19	29677.07	29727.06	29696.15	29727.04	29708.12
	ID FROM REPORT -->	699SP007F1	699GP007F1	699SP008F1	699GP008F1	699SP009F1	699GP009F1
	SAMPLE DATE ----->	06/11/97	06/11/97	06/16/97	06/12/97	06/16/97	06/13/97
	DATE EXTRACTED -->	06/19/97	06/19/97	06/23/97	06/20/97	06/23/97	06/20/97
	DATE ANALYZED --->	06/20/97	06/20/97	06/24/97	06/22/97	06/24/97	06/22/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29677	29677	29727	29696	29727	29708
57-12-5	Cyanide (CN)	0.305 U	5. U	0.302 U	5. U	0.288 U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

CYANIDE							
	SAMPLE ID ------->	699-S-P010-F1	699-G-P010-F1	699-S-P011-F1	699-G-P011-F1	699-S-P012-F1	699-G-P012-F1
	ORIGINAL ID ----->	699SP010F1	699GP010F1	699SP011F1	699GP011F1	699SP012F1	699GP012F1
	LAB SAMPLE ID --->	29887.12	29696.16	29887.11	29677.10	29887.09	29696.20
	ID FROM REPORT -->	699SP010F1	699GP010F1	699SP011F1	699GP011F1	699SP012F1	699GP012F1
	SAMPLE DATE ----->	06/30/97	06/12/97	06/30/97	06/11/97	06/30/97	06/12/97
	DATE EXTRACTED -->	07/08/97	06/20/97	07/08/97	06/19/97	07/08/97	06/20/97
	DATE ANALYZED --->	07/09/97	06/22/97	07/09/97	06/20/97	07/09/97	06/22/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29887	29696	29887	29677	29887	29696
57-12-5	Cyanide (CN)	0.296 U	5. U	0.275 U	5. U	0.285 U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-S-P013-F1	699-G-P013-F1	699-S-P014-F1	699-G-P014-F1	699-S-P015-F1	699-G-P015-F1
	ORIGINAL ID ----->	699SP013F1	699GP013F1	699SP014F1	699GP014F1	699SP015F1	699GP015F1
	LAB SAMPLE ID -->	29887.10	29696.13	29887.08	29677.11	30596.01	29677.12
	ID FROM REPORT -->	699SP013F1	699GP013F1	699SP014F1	699GP014F1	699SP015F1	699GP015F1
	SAMPLE DATE ----->	06/30/97	06/12/97	06/30/97	06/11/97	08/10/97	06/11/97
	DATE EXTRACTED -->	07/08/97	06/20/97	07/08/97	06/19/97	08/22/97	06/19/97
	DATE ANALYZED --->	07/09/97	06/22/97	07/09/97	06/20/97	08/26/97	06/20/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29887	29696	29887	29677	30596	29677
57-12-5	Cyanide (CN)	0.276 U	24.	0.297 U	5. U	0.219 U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-S-P016-F1	699-G-P016-F1	699-S-P017-F1	699-G-P017-F1	699-S-P018-F1	699-S-P019-F1
	ORIGINAL ID ----->	699SP016F1	699GP016F1	699SP017F1	699GP017F1	699SP018F1	699SP019F1
	LAB SAMPLE ID --->	29887.17	29677.08	29887.15	29727.12	29887.16	29887.13
	ID FROM REPORT -->	699SP016F1	699GP016F1	699SP017F1	699GP017F1	699SP018F1	699SP019F1
	SAMPLE DATE ----->	06/30/97	06/11/97	06/30/97	06/16/97	06/30/97	06/30/97
	DATE EXTRACTED -->	07/08/97	06/19/97	07/08/97	06/24/97	07/08/97	07/08/97
	DATE ANALYZED --->	07/09/97	06/20/97	07/09/97	06/26/97	07/09/97	07/09/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Soil
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	MG/KG
CAS #	Parameter	29887	29677	29887	29727	29887	29887
57-12-5	Cyanide (CN)	0.288 U	5. U	0.321 U	5. U	0.299 U	0.309 U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

CYANIDE							
	SAMPLE ID ------->	699-G-P019-F1	699-S-P020-F1	699-S-P021-F1	699-G-P021-F1	699-S-P022-F1	699-S-P023-F1
	ORIGINAL ID ----->	699GP019F1	699SP020F1	699SP021F1	699GP021F1	699SP022F1	699SP023F1
	LAB SAMPLE ID --->	29957.07	29887.14	30596.07	29887.01	30596.08	30596.09
	ID FROM REPORT -->	699GP019F1	699SP020F1	699SP021F1	699GP021F1	699SP022F1	699SP023F1
	SAMPLE DATE ----->	07/07/97	06/30/97	08/10/97	06/30/97	08/11/97	08/11/97
	DATE EXTRACTED -->	07/10/97	07/08/97	08/22/97	07/09/97	08/22/97	08/22/97
	DATE ANALYZED --->	07/11/97	07/09/97	08/26/97	07/11/97	08/26/97	08/26/97
	MATRIX ---------->	Water	Soil	Soil	Water	Soil	Soil
	UNITS ---------->	UG/L	MG/KG	MG/KG	UG/L	MG/KG	MG/KG
CAS #	Parameter	29957	29887	30596	29887	30596	30596
57-12-5	Cyanide (CN)	5. U	0.446 U	0.241 U	5. U	0.16 U	0.471

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-G-P023-F1	699-S-P024-F1	699-G-P024-F1	699-S-P025-F1	699-G-P025-F1	699-S-P026-F1
	ORIGINAL ID ----->	699GP023F1	699SP024F1	699GP024F1	699SP025F1	699GP025F1	699SP026F1
	LAB SAMPLE ID --->	29887.07	30596.10	29924.02	30596.11	29887.05	30596.12
	ID FROM REPORT -->	699GP023F1	699SP024F1	699GP024F1	699SP025F1	699GP025F1	699SP026F1
	SAMPLE DATE ----->	06/29/97	08/11/97	07/01/97	08/11/97	06/29/97	08/11/97
	DATE EXTRACTED -->	07/09/97	08/22/97	07/10/97	08/22/97	07/09/97	08/22/97
	DATE ANALYZED --->	07/11/97	08/26/97	07/11/97	08/26/97	07/11/97	08/26/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29887	30596	29924	30596	29887	30596
57-12-5	Cyanide (CN)	5. U	0.198 U	5. U	0.141 U	5. U	0.159 U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-G-P026-F1	699-S-P027-F1	699-G-P027-F1	699-S-P028-F1	699-G-P028-F1	699-G-P029-F1
	ORIGINAL ID ----->	699GP026F1	699SP027F1	699GP027F1	699SP028F1	699GP028F1	699GP029F1
	LAB SAMPLE ID --->	29887.06	30596.13	29957.08	30596.14	30117.09	30602.06
	ID FROM REPORT -->	699GP026F1	699SP027F1	699GP027F1	699SP028F1	699GP028F1	699GP029F1
	SAMPLE DATE ----->	06/29/97	08/11/97	07/07/97	08/11/97	07/15/97	08/12/97
	DATE EXTRACTED -->	07/09/97	08/22/97	07/10/97	08/22/97	07/23/97	08/25/97
	DATE ANALYZED --->	07/11/97	08/26/97	07/11/97	08/26/97	07/26/97	08/27/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Water
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	UG/L
CAS #	Parameter	29887	30596	29957	30596	30117	30599
57-12-5	Cyanide (CN)	5.4	0.171 U	5. U	0.155 U	7.2	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-G-P030-F1	699-G-P031-F1	699-G-P032-F1	699-G-P033-F1	699-G-P034-F1	699-G-P035-F1
	ORIGINAL ID ----->	699GP030F1	699GP031F1	699GP032F1	699GP033F1	699GP034F1	699GP035F1
	LAB SAMPLE ID --->	30594.02	30594.03	30594.04	30594.05	30594.06	30594.07
	ID FROM REPORT -->	699GP030F1	699GP031F1	699GP032F1	699GP033F1	699GP034F1	699GP035F1
	SAMPLE DATE ----->	08/11/97	08/11/97	08/11/97	08/11/97	08/11/97	08/11/97
	DATE EXTRACTED -->	08/25/97	08/25/97	08/25/97	08/25/97	08/25/97	08/25/97
	DATE ANALYZED --->	08/27/97	08/27/97	08/27/97	08/27/97	08/27/97	08/27/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	30594	30594	30594	30594	30594	30594
57-12-5	Cyanide (CN)	5. U	5. U	5. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

CYANIDE							
	SAMPLE ID ------->	699-G-P036-F1	699-G-P037-F1	699-G-P038-F1	699-G-P039-F1	699-G-P040-F1	699-G-P041-F1
	ORIGINAL ID ----->	699GP036F1	699GP037F1	699GP038F1	699GP039F1	699GP040F1	699GP041F1
	LAB SAMPLE ID --->	30594.08	30594.10	30594.11	30594.09	30594.12	30602.07
	ID FROM REPORT -->	699GP036F1	699GP037F1	699GP038F1	699GP039F1	699GP040F1	699GP041F1
	SAMPLE DATE ----->	08/11/97	08/11/97	08/11/97	08/11/97	08/11/97	08/12/97
	DATE EXTRACTED -->	08/25/97	08/25/97	08/25/97	08/25/97	08/25/97	08/25/97
	DATE ANALYZED --->	08/27/97	08/27/97	08/27/97	08/27/97	08/27/97	08/27/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	30594	30594	30594	30594	30594	30599
57-12-5	Cyanide (CN)	5. U	5. U	5. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

CYANIDE							
	SAMPLE ID ------->	699-G-P042-F1	699-G-P043-F1	699-G-P044-F1	699-G-P045-F1	699-G-P046-F1	699-G-P047-F1
	ORIGINAL ID ----->	699GP042F1	699GP043F1	699GP044F1	699GP045F1	699GP046F1	699GP047F1
	LAB SAMPLE ID --->	30602.01	30628.04	30602.04	30602.05	30602.03	30628.01
	ID FROM REPORT -->	699GP042F1	699GP043F1	699GP044F1	699GP045F1	699GP046F1	699GP047F1
	SAMPLE DATE ----->	08/12/97	08/13/97	08/12/97	08/12/97	08/12/97	08/13/97
	DATE EXTRACTED -->	08/25/97	08/25/97	08/25/97	08/25/97	08/25/97	08/25/97
	DATE ANALYZED --->	08/27/97	08/27/97	08/27/97	08/27/97	08/27/97	08/27/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	30599	30599	30599	30599	30599	30599
57-12-5	Cyanide (CN)	5. U	5. U	5. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

CYANIDE	SAMPLE ID ------->	699-G-P048-F1	699-G-P049-F1	699-G-P050-F1	699-G-P051-F1	699-S-P16A-F1	699-S-P17A-F1
	ORIGINAL ID ----->	699GP048F1	699GP049F1	699GP050F1	699GP051F1	699SP16AF1	699SP17AF1
	LAB SAMPLE ID --->	30602.02	30599.08	30628.02	30663.02	30596.02	30596.03
	ID FROM REPORT -->	699GP048F1	699SP049F1	699GP050F1	699GP051F1	699SP16AF1	699SP17AF1
	SAMPLE DATE ----->	08/12/97	08/12/97	08/13/97	08/15/97	08/10/97	08/10/97
	DATE EXTRACTED -->	08/25/97	08/25/97	08/25/97	08/26/97	08/22/97	08/22/97
	DATE ANALYZED --->	08/27/97	08/27/97	08/27/97	08/27/97	08/26/97	08/26/97
	MATRIX ---------->	Water	Water	Water	Water	Soil	Soil
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	MG/KG	MG/KG
CAS #	Parameter	30599	30599	30599	30599	30596	30596
57-12-5	Cyanide (CN)	5. U	5. U	5. U	5. U	0.226 U	0.216 U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

CYANIDE							
	SAMPLE ID ------->	699-S-P18A-F1	699-S-P19A-F1	699-S-P20A-F1	699-G-P28A-F1		
	ORIGINAL ID ----->	699SP18AF1	699SP19AF1	699SP20AF1	699GP28AF1		
	LAB SAMPLE ID --->	30596.04	30596.05	30596.06	30594.01		
	ID FROM REPORT -->	699SP18AF1	699SP19AF1	699SP20AF1	699GP28AF1		
	SAMPLE DATE ----->	08/10/97	08/10/97	08/10/97	08/11/97		
	DATE EXTRACTED -->	08/22/97	08/22/97	08/22/97	08/25/97		
	DATE ANALYZED --->	08/26/97	08/26/97	08/26/97	08/27/97		
	MATRIX ---------->	Soil	Soil	Soil	Water		
	UNITS ---------->	MG/KG	MG/KG	MG/KG	UG/L		
CAS #	Parameter	30596	30596	30596	30594		
57-12-5	Cyanide (CN)	0.193 U	0.159 U	0.158 U	5. U		

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-META							
	SAMPLE ID ------->	699-S-P001-F1	699-G-P001-F1	699-S-P002-F1	699-G-P002-F1	699-S-P003-F1	699-G-P003-F1
	ORIGINAL ID ----->	699SP001F1	699GP001F1	699SP002F1	699GP002F1	699SP003F1	699GP003F1
	LAB SAMPLE ID --->	29677.14	29677.05	29658.11	29677.06	29696.02	29677.04
	ID FROM REPORT -->	699SP001F1	699GP001F1	699SP002F1	699GP002F1	699SP003F1	699GP003F1
	SAMPLE DATE ----->	06/11/97	06/11/97	06/10/97	06/11/97	06/12/97	06/11/97
	DATE EXTRACTED -->	06/26/97	06/26/97	06/19/97	06/26/97	06/26/97	06/26/97
	DATE ANALYZED --->	06/26/97	06/26/97	06/19/97	06/26/97	06/26/97	06/26/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29677	29677	29658	29677	29696	29677
7439-97-6	Mercury (Hg)	0.856	0.86	0.296	0.4	0.0672	0.2 U
7440-31-5	Tin (Sn)	4.44	70. U	10.1	70. U	3.67 U	70. U
7429-90-5	Aluminum (Al)	4380.	374000.	2330.	16400.	4840.	36500.
7440-38-2	Arsenic (As)	14.4	131.	4.17	46.6	3.06	41.6
7440-36-0	Antimony (Sb)	2.67	18.4	4.28	8. U	1.83 U	8. U
7439-92-1	Lead (Pb)	153.	141.	167.	53.9	31.4	33.1
7440-39-3	Barium (Ba)	42.9	690.	46.4	202.	9.29	444.
7782-49-2	Selenium (Se)	0.633	11.5	0.582	5. U	0.831	5. U
7440-41-7	Beryllium (Be)	0.267	23.	0.22 U	2. U	0.244 U	4.
7440-28-0	Thallium (Tl)	1.11 U	10. U	1.1 U	10. U	1.22 U	10. U
7440-43-9	Cadmium (Cd)	0.333 U	6.9	2.2	3. U	0.367 U	3. U
7440-70-2	Calcium (Ca)	6180.	435000.	1660.	120000.	5340.	119000.
7440-47-3	Chromium (Cr)	81.4	910.	67.6	30.9	11.4	82.2
7440-48-4	Cobalt (Co)	1.56	92.4	1.32	8.5	0.966	20.2
7440-50-8	Copper (Cu)	58.1	152.	116.	17.4	8.92	20.7
7439-89-6	Iron (Fe)	8220.	637000.	5250.	37500.	4400.	56300.
7439-95-4	Magnesium (Mg)	467.	248000.	218.	55400.	482.	181000.
7439-96-5	Manganese (Mn)	46.3	7090.	38.7	400.	52.	348.
7440-02-0	Nickel (Ni)	4.67	191.	5.71	12.2	3.42	22.9
7440-09-7	Potassium (K)	418.	105000.	96.9	13700.	242.	80000.
7440-22-4	Silver (Ag)	1.11 U	5. U	1.1 U	5. U	1.22 U	5. U
7440-23-5	Sodium (Na)	221.	702000.	137.	427000.	178.	2130000.
7440-62-2	Vanadium (V)	17.	776.	6.48	56.	8.44	152.
7440-66-6	Zinc (Zn)	133.	739.	574.	79.8	122.	80.

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-META							
	SAMPLE ID ------->	699-S-P004-F1	699-G-P004-F1	699-S-P005-F1	699-G-P005-F1	699-S-P006-F1	699-G-P006-F1
	ORIGINAL ID ----->	699SP004F1	699GP004F1	699SP005F1	699GP005F1	699SP006F1	699GP006F1
	LAB SAMPLE ID --->	29696.03	29658.12	29696.04	29677.02	29677.18	29677.03
	ID FROM REPORT -->	699SP004F1	699GP004F1	699SP005F1	699GP005F1	699SP006F1	699GP006F1
	SAMPLE DATE ----->	06/12/97	06/10/97	06/12/97	06/11/97	06/11/97	06/11/97
	DATE EXTRACTED -->	06/26/97	06/19/97	06/26/97	06/26/97	06/26/97	06/26/97
	DATE ANALYZED --->	06/26/97	06/21/97	06/26/97	06/26/97	06/26/97	06/26/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29696	29658	29696	29677	29677	29677
7439-97-6	Mercury (Hg)	0.0384 U	0.31	0.0418 U	0.22	0.193	0.21
7440-31-5	Tin (Sn)	3.46 U	70. U	3.76 U	70. U	3.63 U	70. U
7429-90-5	Aluminum (Al)	4930.	76300.	4520.	23900.	6830.	9840.
7440-38-2	Arsenic (As)	1.15 U	56.4	2.13	52.8	5.8	43.9
7440-36-0	Antimony (Sb)	1.73 U	8. U	1.88 U	8. U	1.81 U	8. U
7439-92-1	Lead (Pb)	4.15	57.2	5.02	11.6	19.2	6.7
7440-39-3	Barium (Ba)	4.72	355.	7.65	130.	20.3	127.
7782-49-2	Selenium (Se)	0.576 U	5. U	0.728	5. U	0.604 U	5. U
7440-41-7	Beryllium (Be)	0.23 U	4.1	0.251 U	2. U	0.508	2. U
7440-28-0	Thallium (Tl)	1.15 U	10. U	1.25 U	10. U	1.21 U	10. U
7440-43-9	Cadmium (Cd)	0.346 U	3. U	0.376 U	3. U	0.544	3. U
7440-70-2	Calcium (Ca)	1530.	117000.	29200.	259000.	166000.	281000.
7440-47-3	Chromium (Cr)	5.18	200.	8.78	87.2	17.3	53.6
7440-48-4	Cobalt (Co)	0.599	24.9	1.17	68.9	3.63	69.8
7440-50-8	Copper (Cu)	1.5 U	100.	2.38	8.3	11.1	7. U
7439-89-6	Iron (Fe)	1750.	97500.	3710.	113000.	8030.	111000.
7439-95-4	Magnesium (Mg)	232.	51000.	698.	98800.	7170.	128000.
7439-96-5	Manganese (Mn)	13.6	698.	106.	2060.	184.	2740.
7440-02-0	Nickel (Ni)	1.5	60.6	2.76	61.	8.71	75.9
7440-09-7	Potassium (K)	108.	17700.	222.	9400.	1480.	12800.
7440-22-4	Silver (Ag)	1.15 U	5. U	1.25 U	5. U	1.21 U	5. U
7440-23-5	Sodium (Na)	142.	359000.	196.	1020000.	346.	1320000.
7440-62-2	Vanadium (V)	3.69	196.	8.91	77.3	21.5	36.4
7440-66-6	Zinc (Zn)	6.45	147.	13.6	153.	247.	139.

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-META	SAMPLE ID ------->	699-S-P007-F1	699-G-P007-F1	699-S-P008-F1	699-G-P008-F1	699-S-P009-F1	699-G-P009-F1
	ORIGINAL ID ----->	699SP007F1	699GP007F1	699SP008F1	699GP008F1	699SP009F1	699GP009F1
	LAB SAMPLE ID --->	29677.19	29677.07	29727.06	29696.15	29727.04	29708.12
	ID FROM REPORT -->	699SP007F1	699GP007F1	699SP008F1	699GP008F1	699SP009F1	699GP009F1
	SAMPLE DATE ----->	06/11/97	06/11/97	06/16/97	06/12/97	06/16/97	06/13/97
	DATE EXTRACTED -->	06/26/97	06/26/97	06/26/97	06/27/97	06/26/97	06/19/97
	DATE ANALYZED --->	06/26/97	06/26/97	06/26/97	06/27/97	06/26/97	07/02/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29677	29677	29727	29696	29727	29708
7439-97-6	Mercury (Hg)	0.158	0.72	0.0402 U	0.41	0.0384 U	0.3
7440-31-5	Tin (Sn)	3.66 U	70. U	3.62 U	70. U	3.46 U	70. U
7429-90-5	Aluminum (Al)	8280.	213000.	9540.	120000.	11100.	44100.
7440-38-2	Arsenic (As)	3.41	135.	5.91	194.	6.1	32.
7440-36-0	Antimony (Sb)	1.83 U	8. U	1.81 U	8. U	1.73 U	8. U
7439-92-1	Lead (Pb)	35.8	251.	17.5	85.	12.7	31.8
7440-39-3	Barium (Ba)	18.3	1950.	20.5	664.	26.5	336.
7782-49-2	Selenium (Se)	0.61 U	17.3	0.603 U	13.5	0.576 U	6.5
7440-41-7	Beryllium (Be)	0.305	5.8	0.531	7.3	0.357	9.8
7440-28-0	Thallium (Tl)	1.22 U	10. U	1.21 U	10. U	1.15 U	10. U
7440-43-9	Cadmium (Cd)	0.427	12.8	0.362 U	3. U	0.346 U	3. U
7440-70-2	Calcium (Ca)	4960.	91100.	11500.	51600.	6520.	52300.
7440-47-3	Chromium (Cr)	14.	408.	16.2	234.	21.6	67.2
7440-48-4	Cobalt (Co)	1.71	43.8	2.9	31.	1.61	9.5
7440-50-8	Copper (Cu)	10.8	105.	10.6	36.6	6.68	17.6
7439-89-6	Iron (Fe)	7490.	196000.	10400.	130000.	18000.	49700.
7439-95-4	Magnesium (Mg)	767.	122000.	1400.	86800.	1200.	31400.
7439-96-5	Manganese (Mn)	59.1	1500.	104.	1030.	46.6	562.
7440-02-0	Nickel (Ni)	4.63	67.6	5.55	37.6	3.69	16.2
7440-09-7	Potassium (K)	458.	72100.	637.	44500.	537.	13200.
7440-22-4	Silver (Ag)	1.22 U	5. U	1.21 U	5. U	1.15 U	5. U
7440-23-5	Sodium (Na)	222.	1510000.	308.	1480000.	199.	452000.
7440-62-2	Vanadium (V)	16.2	450.	24.	232.	24.2	90.1
7440-66-6	Zinc (Zn)	850.	486.	41.1	150.	28.6	78.1

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-META							
	SAMPLE ID ------->	699-S-P010-F1	699-G-P010-F1	699-S-P011-F1	699-G-P011-F1	699-S-P012-F1	699-G-P012-F1
	ORIGINAL ID ----->	699SP010F1	699GP010F1	699SP011F1	699GP011F1	699SP012F1	699GP012F1
	LAB SAMPLE ID --->	29887.12	29696.16	29887.11	29677.10	29887.09	29696.20
	ID FROM REPORT -->	699SP010F1	699GP010F1	699SP011F1	699GP011F1	699SP012F1	699GP012F1
	SAMPLE DATE ----->	06/30/97	06/12/97	06/30/97	06/11/97	06/30/97	06/12/97
	DATE EXTRACTED -->	07/11/97	06/27/97	07/11/97	06/26/97	07/11/97	06/27/97
	DATE ANALYZED --->	07/11/97	06/27/97	07/11/97	06/26/97	07/11/97	06/27/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29887	29696	29887	29677	29887	29696
7439-97-6	Mercury (Hg)	0.0473	0.27	1.32	0.2 U	0.4	0.2 U
7440-31-5	Tin (Sn)	3.55 U	70. U	3.3 U	70. U	3.42 U	70. U
7429-90-5	Aluminum (Al)	3760.	222000.	2980.	8680.	4820.	4640.
7440-38-2	Arsenic (As)	1.66	164.	2.31	10. U	3.42	10. U
7440-36-0	Antimony (Sb)	1.78 U	10.6	1.65 U	8. U	1.71 U	8. U
7439-92-1	Lead (Pb)	12.7	183.	10.9	5.6	55.7	29.1
7440-39-3	Barium (Ba)	10.8	1090.	10.3	192.	24.1	126.
7782-49-2	Selenium (Se)	0.592 U	5. U	0.549 U	5. U	0.571 U	5. U
7440-41-7	Beryllium (Be)	0.237 U	19.4	0.22	2. U	0.388	2. U
7440-28-0	Thallium (Tl)	1.18 U	10.8	1.1 U	10. U	1.14 U	10. U
7440-43-9	Cadmium (Cd)	0.355 U	3. U	0.33 U	3. U	0.342 U	3. U
7440-70-2	Calcium (Ca)	27400.	61600.	31300.	248000.	21800.	196000.
7440-47-3	Chromium (Cr)	7.1	517.	4.06	20.8	10.2	15.5
7440-48-4	Cobalt (Co)	1.09	57.5	0.692	20.6	1.26	5. U
7440-50-8	Copper (Cu)	19.6	52.7	5.38	7. U	19.6	15.5
7439-89-6	Iron (Fe)	3160.	308000.	2520.	23600.	5300.	8740.
7439-95-4	Magnesium (Mg)	1020.	40300.	484.	539000.	815.	436000.
7439-96-5	Manganese (Mn)	64.7	1110.	32.2	1770.	44.5	588.
7440-02-0	Nickel (Ni)	3.67	78.1	3.19	18.3	3.77	6.2
7440-09-7	Potassium (K)	243.	14200.	189.	154000.	373.	137000.
7440-22-4	Silver (Ag)	1.18 U	5. U	1.1 U	5. U	1.14 U	5. U
7440-23-5	Sodium (Na)	231.	372000.	452.	4930000.	323.	3780000.
7440-62-2	Vanadium (V)	6.98	517.	18.	20.3	10.6	20.4
7440-66-6	Zinc (Zn)	43.9	328.	20.6	39.6	54.1	66.2

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-META							
	SAMPLE ID ------->	699-S-P013-F1	699-G-P013-F1	699-S-P014-F1	699-G-P014-F1	699-S-P015-F1	699-G-P015-F1
	ORIGINAL ID ----->	699SP013F1	699GP013F1	699SP014F1	699GP014F1	699SP015F1	699GP015F1
	LAB SAMPLE ID --->	29887.10	29696.13	29887.08	29677.11	30596.01	29677.12
	ID FROM REPORT -->	699SP013F1	699GP013F1	699SP014F1	699GP014F1	699SP015F1	699GP015F1
	SAMPLE DATE ----->	06/30/97	06/12/97	06/30/97	06/11/97	08/10/97	06/11/97
	DATE EXTRACTED -->	07/11/97	06/27/97	07/11/97	06/26/97	08/28/97	06/18/97
	DATE ANALYZED --->	07/11/97	06/27/97	07/11/97	06/26/97	08/29/97	06/30/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29887	29696	29887	29677	30596	29677
7439-97-6	Mercury (Hg)	0.121	0.1 U	0.0395 U	0.2 U	0.126	0.1 U
7440-31-5	Tin (Sn)	3.31 U	70. U	3.56 U	70. U	3.44 U	70. U
7429-90-5	Aluminum (Al)	3120.	10100.	8090.	30700.	6780.	21900.
7440-38-2	Arsenic (As)	3.09	10.6	3.09	44.	2.86	116.
7440-36-0	Antimony (Sb)	1.66 U	8. U	1.78 U	8. U	1.72 U	8. U
7439-92-1	Lead (Pb)	23.6	19.2	44.5	18.4	23.5	23.6
7440-39-3	Barium (Ba)	15.	101.	23.3	213.	41.1	266.
7782-49-2	Selenium (Se)	0.552 U	5. U	0.594 U	23.9	0.779	5. U
7440-41-7	Beryllium (Be)	0.364	2. U	0.309	2.8	0.378	2. U
7440-28-0	Thallium (Tl)	1.1 U	10. U	1.19 U	10. U	1.14 U	10. U
7440-43-9	Cadmium (Cd)	0.331 U	3. U	0.356 U	3. U	0.344 U	3. U
7440-70-2	Calcium (Ca)	42200.	240000.	11200.	891000.	1640.	1060000.
7440-47-3	Chromium (Cr)	6.4	25.3	9.03	176.	7.67	46.2
7440-48-4	Cobalt (Co)	1.32	5. U	0.867	79.4	1.04	178.
7440-50-8	Copper (Cu)	13.7	9.4	9.38	32.9	9.62	7. U
7439-89-6	Iron (Fe)	3310.	16100.	8060.	84800.	4910.	56000.
7439-95-4	Magnesium (Mg)	533.	367000.	425.	153000.	315.	186000.
7439-96-5	Manganese (Mn)	29.8	372.	19.	7390.	18.3	12600.
7440-02-0	Nickel (Ni)	2.87	8.9	5.11	122.	3.44	132.
7440-09-7	Potassium (K)	235.	114000.	232.	20300.	573. U	17500.
7440-22-4	Silver (Ag)	1.1 U	5. U	1.19 U	5. U	1.14 U	5. U
7440-23-5	Sodium (Na)	561.	3460000.	259.	1670000.	286. U	2300000.
7440-62-2	Vanadium (V)	7.62	22.8	14.4	130.	11.	50.5
7440-66-6	Zinc (Zn)	30.5	1480.	48.8	213.	24.2	946.

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-META	SAMPLE ID ------->	699-S-P016-F1	699-G-P016-F1	699-S-P017-F1	699-G-P017-F1	699-S-P018-F1	699-S-P019-F1
	ORIGINAL ID ----->	699SP016F1	699GP016F1	699SP017F1	699GP017F1	699SP018F1	699SP019F1
	LAB SAMPLE ID --->	29887.17	29677.08	29887.15	29727.12	29887.16	29887.13
	ID FROM REPORT -->	699SP016F1	699GP016F1	699SP017F1	699GP017F1	699SP018F1	699SP019F1
	SAMPLE DATE ----->	06/30/97	06/11/97	06/30/97	06/16/97	06/30/97	06/30/97
	DATE EXTRACTED -->	07/11/97	06/26/97	07/11/97	06/29/97	07/11/97	07/11/97
	DATE ANALYZED --->	07/11/97	06/26/97	07/11/97	06/30/97	07/11/97	07/11/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Soil
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	MG/KG
CAS #	Parameter	29887	29677	29887	29727	29887	29887
7439-97-6	Mercury (Hg)	0.161	0.54	0.334	0.27	0.0398 U	0.068
7440-31-5	Tin (Sn)	3.45 U	70. U	3.85 U	70. U	3.59 U	3.71 U
7429-90-5	Aluminum (Al)	7490.	172000.	13000.	101000.	4090.	7190.
7440-38-2	Arsenic (As)	7.94	18.2	9.37	77.9	1.2 U	7.42
7440-36-0	Antimony (Sb)	1.73 U	8. U	1.92 U	8. U	1.79 U	1.85 U
7439-92-1	Lead (Pb)	36.2	511.	40.	104.	2.03	13.1
7440-39-3	Barium (Ba)	24.6	157.	28.1	345.	9.45	11.2
7782-49-2	Selenium (Se)	0.575 U	5. U	0.642 U	9.8	0.598 U	0.618 U
7440-41-7	Beryllium (Be)	0.276	20.	0.706	23.4	0.239 U	0.247 U
7440-28-0	Thallium (Tl)	1.15 U	10. U	1.67	14.4	1.2 U	1.24 U
7440-43-9	Cadmium (Cd)	0.345 U	135.	0.385 U	3. U	0.359 U	0.371 U
7440-70-2	Calcium (Ca)	6880.	444000.	17300.	156000.	1330.	4090.
7440-47-3	Chromium (Cr)	9.32	106.	21.	1180.	6.82	8.9
7440-48-4	Cobalt (Co)	0.852	150.	3.21	50.1	1.11	0.927
7440-50-8	Copper (Cu)	11.5	16.1	21.	68.2	1.91	5.81
7439-89-6	Iron (Fe)	7180.	505000.	14200.	149000.	2340.	8900.
7439-95-4	Magnesium (Mg)	492.	69000.	1820.	43300.	340.	434.
7439-96-5	Manganese (Mn)	32.8	3880.	228.	913.	8.01	118.
7440-02-0	Nickel (Ni)	2.88	1320.	7.44	94.5	1.44	2.22
7440-09-7	Potassium (K)	297.	17200.	898.	11800.	129.	314.
7440-22-4	Silver (Ag)	1.15 U	5. U	1.28 U	5. U	1.2 U	1.24 U
7440-23-5	Sodium (Na)	219.	372000.	339.	264000.	176.	303.
7440-62-2	Vanadium (V)	13.6	182.	30.	250.	3.83	15.3
7440-66-6	Zinc (Zn)	39.4	427000.	74.2	351.	5.26	31.

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-META							
	SAMPLE ID ------->	699-G-P019-F1	699-S-P020-F1	699-S-P021-F1	699-G-P021-F1	699-S-P022-F1	699-S-P023-F1
	ORIGINAL ID ----->	699GP019F1	699SP020F1	699SP021F1	699GP021F1	699SP022F1	699SP023F1
	LAB SAMPLE ID --->	29957.07	29887.14	30596.07	29887.01	30596.08	30596.09
	ID FROM REPORT -->	699GP019F1	699SP020F1	699SP021F1	699GP021F1	699SP022F1	699SP023F1
	SAMPLE DATE ----->	07/07/97	06/30/97	08/10/97	06/30/97	08/11/97	08/11/97
	DATE EXTRACTED -->	07/15/97	07/11/97	08/28/97	07/11/97	08/28/97	08/28/97
	DATE ANALYZED --->	07/15/97	07/11/97	08/29/97	07/11/97	08/29/97	08/29/97
	MATRIX ---------->	Water	Soil	Soil	Water	Soil	Soil
	UNITS ---------->	UG/L	MG/KG	MG/KG	UG/L	MG/KG	MG/KG
CAS #	Parameter	29957	29887	30596	29887	30596	30596
7439-97-6	Mercury (Hg)	0.43	0.0595 U	0.111	0.2 U	0.0721	1.62
7440-31-5	Tin (Sn)	70. U	5.36 U	3.7 U	70. U	3.43 U	4.42 U
7429-90-5	Aluminum (Al)	50500.	16100.	5330.	106000.	9460.	28100.
7440-38-2	Arsenic (As)	29.8	11.8	7.53	77.3	5.15	23.
7440-36-0	Antimony (Sb)	8. U	2.68 U	1.85 U	10.9	1.72 U	2.21 U
7439-92-1	Lead (Pb)	60.	13.2	20.5	114.	21.6	82.3
7440-39-3	Barium (Ba)	139.	27.7	36.3	229.	28.4	56.1
7782-49-2	Selenium (Se)	5. U	1.21	1.06	8.6	0.664	1.32
7440-41-7	Beryllium (Be)	2.4	1.23	0.642	3.7	0.4	1.43
7440-28-0	Thallium (Tl)	10. U	2.14	1.23 U	10. U	1.14 U	4.56
7440-43-9	Cadmium (Cd)	3. U	0.536 U	0.37 U	3. U	0.343 U	0.442 U
7440-70-2	Calcium (Ca)	37800.	11500.	1400.	100000.	2290.	3480.
7440-47-3	Chromium (Cr)	75.8	33.6	13.	198.	16.1	47.3
7440-48-4	Cobalt (Co)	7.3	4.82	2.34	20.6	1.83	10.3
7440-50-8	Copper (Cu)	45.	8.57	13.7	25.5	6.52	42.
7439-89-6	Iron (Fe)	43500.	22500.	8260.	158000.	9750.	34900.
7439-95-4	Magnesium (Mg)	27100.	4360.	402.	20600.	617.	4200.
7439-96-5	Manganese (Mn)	253.	302.	75.3	473.	32.5	2660.
7440-02-0	Nickel (Ni)	19.8	10.	6.54	44.8	4.	15.6
7440-09-7	Potassium (K)	23900.	2410.	617. U	9560.	572. U	2340.
7440-22-4	Silver (Ag)	5. U	1.78 U	1.23 U	5. U	1.14 U	1.47 U
7440-23-5	Sodium (Na)	216000.	505.	190.	87900.	175.	459.
7440-62-2	Vanadium (V)	112.	38.	16.3	299.	21.	77.5
7440-66-6	Zinc (Zn)	146.	42.	40.7	174.	26.3	197.

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-META							
	SAMPLE ID ------->	699-G-P023-F1	699-S-P024-F1	699-G-P024-F1	699-S-P025-F1	699-G-P025-F1	699-S-P026-F1
	ORIGINAL ID ----->	699GP023F1	699SP024F1	699GP024F1	699SP025F1	699GP025F1	699SP026F1
	LAB SAMPLE ID --->	29887.07	30596.10	29924.02	30596.11	29887.05	30596.12
	ID FROM REPORT -->	699GP023F1	699SP024F1	699GP024F1	699SP025F1	699GP025F1	699SP026F1
	SAMPLE DATE ----->	06/29/97	08/11/97	07/01/97	08/11/97	06/29/97	08/11/97
	DATE EXTRACTED -->	07/11/97	08/28/97	07/15/97	08/28/97	07/11/97	08/28/97
	DATE ANALYZED --->	07/11/97	08/29/97	07/15/97	08/29/97	07/11/97	08/29/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29887	30596	29924	30596	29887	30596
7439-97-6	Mercury (Hg)	0.2 U	0.337	0.24	0.0531	0.59	0.0379 U
7440-31-5	Tin (Sn)	70. U	4.58	70. U	3.18 U	70. U	3.41 U
7429-90-5	Aluminum (Al)	140000.	13500.	52000.	4980.	148000.	5360.
7440-38-2	Arsenic (As)	49.6	10.4	32.9	2.55	174.	2.73
7440-36-0	Antimony (Sb)	8.5	2.02 U	9.6	1.59 U	21.9	1.71 U
7439-92-1	Lead (Pb)	98.8	135.	50.4	11.5	72.3	6.71
7440-39-3	Barium (Ba)	432.	34.5	125.	48.2	830.	22.8
7782-49-2	Selenium (Se)	5. U	1.32	5. U	0.531 U	5. U	0.569 U
7440-41-7	Beryllium (Be)	7.4	0.472	2. U	0.446	10.1	0.307
7440-28-0	Thallium (Tl)	10. U	2.56	10. U	1.06 U	11.4	1.14 U
7440-43-9	Cadmium (Cd)	3. U	0.404 U	3. U	0.318 U	11.4	0.341 U
7440-70-2	Calcium (Ca)	69200.	2470.	114000.	4800.	1020000.	1180.
7440-47-3	Chromium (Cr)	174.	23.2	91.5	5.63	1110.	7.17
7440-48-4	Cobalt (Co)	41.6	3.37	12.2	2.34	234.	1.36
7440-50-8	Copper (Cu)	121.	10.2	25.	8.39	112.	1.82
7439-89-6	Iron (Fe)	134000.	22000.	73600.	4560.	248000.	4660.
7439-95-4	Magnesium (Mg)	35300.	1480.	27400.	428.	175000.	389.
7439-96-5	Manganese (Mn)	1160.	205.	662.	258.	8630.	48.
7440-02-0	Nickel (Ni)	44.6	4.45	17.4	3.4	327.	2.5
7440-09-7	Potassium (K)	11100.	674. U	9880.	531. U	28500.	569. U
7440-22-4	Silver (Ag)	5. U	1.35 U	5. U	1.06 U	5. U	1.14 U
7440-23-5	Sodium (Na)	114000.	329.	195000.	265. U	1370000.	173.
7440-62-2	Vanadium (V)	288.	35.7	142.	7.43	505.	9.33
7440-66-6	Zinc (Zn)	214.	84.4	101.	23.	899.	70.3

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-META							
	SAMPLE ID ------->	699-G-P026-F1	699-S-P027-F1	699-G-P027-F1	699-S-P028-F1	699-G-P028-F1	699-G-P029-F1
	ORIGINAL ID ----->	699GP026F1	699SP027F1	699GP027F1	699SP028F1	699GP028F1	699GP029F1
	LAB SAMPLE ID --->	29887.06	30596.13	29957.08	30596.14	30210.06	30663.03
	ID FROM REPORT -->	699GP026F1	699SP027F1	699GP027F1	699SP028F1	699GP028F1	699GP029F1
	SAMPLE DATE ----->	06/29/97	08/11/97	07/07/97	08/11/97	07/21/97	08/15/97
	DATE EXTRACTED -->	07/11/97	08/28/97	07/15/97	08/28/97	07/30/97	09/04/97
	DATE ANALYZED --->	07/11/97	08/29/97	07/15/97	08/29/97	08/05/97	09/05/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Water
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	UG/L
CAS #	Parameter	29887	30596	29957	30596	30117	30599
7439-97-6	Mercury (Hg)	0.2 U	0.0461	0.2 U	0.218	0.2 U	0.2 U
7440-31-5	Tin (Sn)	70. U	3.46 U	70. U	3.64 U	70. U	70. U
7429-90-5	Aluminum (Al)	18000.	6960.	1670.	7030.	23400.	12900.
7440-38-2	Arsenic (As)	15.7	2.88	10. U	8.5	10. U	10. U
7440-36-0	Antimony (Sb)	8. U	1.73 U	8. U	1.82 U	8. U	8. U
7439-92-1	Lead (Pb)	16.4	23.9	3. U	24.5	22.5	6.9
7440-39-3	Barium (Ba)	120.	34.9	670.	17.8	183.	41.6
7782-49-2	Selenium (Se)	5. U	0.6	5. U	0.801	8.	5. U
7440-41-7	Beryllium (Be)	2. U	0.427	2. U	0.352	2. U	2. U
7440-28-0	Thallium (Tl)	10. U	1.15 U	10. U	1.21 U	10. U	10. U
7440-43-9	Cadmium (Cd)	3. U	0.346 U	3. U	0.364 U	3. U	3. U
7440-70-2	Calcium (Ca)	115000.	1520.	174000.	4710.	71000.	40100.
7440-47-3	Chromium (Cr)	21.2	11.	5.4	11.5	34.4	25.
7440-48-4	Cobalt (Co)	5. U	1.61	5. U	1.33	20.6	5. U
7440-50-8	Copper (Cu)	9.8	4.61	8.4	8.62	23.2	7. U
7439-89-6	Iron (Fe)	36500.	8050.	3580.	7090.	42200.	8480.
7439-95-4	Magnesium (Mg)	143000.	532.	464000.	715.	32600.	8140.
7439-96-5	Manganese (Mn)	320.	87.	214.	125.	1330.	141.
7440-02-0	Nickel (Ni)	5.3	3.46	5.4	3.88	13.	7.6
7440-09-7	Potassium (K)	51800.	577. U	136000.	607. U	11200.	10700.
7440-22-4	Silver (Ag)	5. U	1.15 U	5. U	1.21 U	5. U	5. U
7440-23-5	Sodium (Na)	1450000.	288. U	4850000.	260.	17400.	51400.
7440-62-2	Vanadium (V)	37.6	15.2	9.8	16.6	41.1	21.6
7440-66-6	Zinc (Zn)	26.3	23.3	20. U	35.6	65.5	34.8

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-META																			
	SAMPLE ID ------->	699-G-P030-F1		699-G-P031-F1		699-G-P032-F1		699-G-P033-F1		699-G-P034-F1		699-G-P035-F1	
	ORIGINAL ID ----->	699GP030F1		699GP031F1		699GP032F1		699GP033F1		699GP034F1		699GP035F1	
	LAB SAMPLE ID --->	30594.02		30594.03		30594.04		30594.05		30594.06		30594.07	
	ID FROM REPORT -->	699GP030F1		699GP031F1		699GP032F1		699GP033F1		699GP034F1		699GP035F1	
	SAMPLE DATE ----->	08/11/97		08/11/97		08/11/97		08/11/97		08/11/97		08/11/97	
	DATE EXTRACTED -->	08/29/97		08/29/97		08/29/97		08/29/97		08/21/97		08/29/97	
	DATE ANALYZED --->	08/29/97		08/29/97		08/29/97		08/29/97		08/24/97		08/29/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	30594		30594		30594		30594		30594		30594	
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2		0.2	U
7440-31-5	Tin (Sn)	70.	U	70.	U	70.	U	70.	U	70.	U	70.	U
7429-90-5	Aluminum (Al)	16500.		33200.		37200.		19600.		33700.		1640.	
7440-38-2	Arsenic (As)	67.9		133.		184.		14.2		21.4		16.3	
7440-36-0	Antimony (Sb)	8.	U	8.	U	8.	U	8.	U	8.	U	8.	U
7439-92-1	Lead (Pb)	12.2		21.6		32.3		10.		14.1		3.	U
7440-39-3	Barium (Ba)	69.9		146.		128.		77.4		186.		26.3	
7782-49-2	Selenium (Se)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
7440-41-7	Beryllium (Be)	2.	U	2.2		4.5		2.	U	3.8		2.	U
7440-28-0	Thallium (Tl)	10.	U	13.9		13.7		10.	U	10.	U	10.	U
7440-43-9	Cadmium (Cd)	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-70-2	Calcium (Ca)	33400.		31100.		36700.		20400.		38500.		46500.	
7440-47-3	Chromium (Cr)	18.9		55.6		61.8		37.7		58.4		5.	U
7440-48-4	Cobalt (Co)	5.	U	11.3		21.7		7.6		11.6		5.	U
7440-50-8	Copper (Cu)	7.		15.5		17.2		8.2		13.7		7.	U
7439-89-6	Iron (Fe)	28400.		74700.		63000.		21400.		31000.		5670.	
7439-95-4	Magnesium (Mg)	29700.		11300.		5810.		4810.		7280.		8430.	
7439-96-5	Manganese (Mn)	275.		697.		881.		224.		333.		263.	
7440-02-0	Nickel (Ni)	6.2		15.2		23.2		9.9		15.8		4.	U
7440-09-7	Potassium (K)	21200.		5130.		3070.		2260.		3730.		1750.	
7440-22-4	Silver (Ag)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
7440-23-5	Sodium (Na)	369000.		39600.		10700.		16800.		13300.		18800.	
7440-62-2	Vanadium (V)	27.1		78.2		86.		39.9		68.1		6.	U
7440-66-6	Zinc (Zn)	36.3		47.2		61.5		38.1		60.7		20.	U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-META																			
	SAMPLE ID ------->	699-G-P036-F1		699-G-P037-F1		699-G-P038-F1		699-G-P039-F1		699-G-P040-F1		699-G-P041-F1	
	ORIGINAL ID ----->	699GP036F1		699GP037F1		699GP038F1		699GP039F1		699GP040F1		699GP041F1	
	LAB SAMPLE ID --->	30594.08		30594.10		30594.11		30594.09		30594.12		30628.03	
	ID FROM REPORT -->	699GP036F1		699GP037F1		699GP038F1		699GP039F1		699GP040F1		699GP041F1	
	SAMPLE DATE ----->	08/11/97		08/11/97		08/11/97		08/11/97		08/11/97		08/13/97	
	DATE EXTRACTED -->	08/29/97		08/29/97		08/29/97		08/29/97		08/29/97		09/04/97	
	DATE ANALYZED --->	08/29/97		08/29/97		08/29/97		08/29/97		08/29/97		09/05/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	30594		30594		30594		30594		30594		30599	
7439-97-6	Mercury (Hg)	0.2	U	0.2	U	0.2	U	0.2	U	0.2	U	0.26	
7440-31-5	Tin (Sn)	70.	U	70.	U	70.	U	70.	U	70.	U	70.	U
7429-90-5	Aluminum (Al)	13200.		31600.		57400.		51800.		71500.		5330.	
7440-38-2	Arsenic (As)	46.3		24.4		76.8		18.3		43.2		39.6	
7440-36-0	Antimony (Sb)	8.	U	8.	U	8.	U	8.	U	8.	U	8.	U
7439-92-1	Lead (Pb)	10.5		20.5		48.4		28.1		28.1		6.4	
7440-39-3	Barium (Ba)	86.9		106.		464.		139.		151.		114.	
7782-49-2	Selenium (Se)	5.	U	5.	U	13.4		5.6		6.8		5.	U
7440-41-7	Beryllium (Be)	2.	U	2.	U	5.3		2.	U	2.	U	2.	U
7440-28-0	Thallium (Tl)	10.	U	11.		17.1		10.	U	10.3		10.	U
7440-43-9	Cadmium (Cd)	3.	U	3.	U	3.	U	3.	U	3.	U	3.	U
7440-70-2	Calcium (Ca)	30400.		27600.		24900.		34900.		36700.		79800.	
7440-47-3	Chromium (Cr)	24.7		57.2		122.		84.3		100.		10.4	
7440-48-4	Cobalt (Co)	10.1		6.1		15.4		6.3		8.1		5.	U
7440-50-8	Copper (Cu)	9.5		10.3		20.1		14.4		10.		7.	U
7439-89-6	Iron (Fe)	35700.		45100.		105000.		37200.		63200.		36800.	
7439-95-4	Magnesium (Mg)	7100.		6830.		12000.		13000.		22000.		102000.	
7439-96-5	Manganese (Mn)	276.		247.		424.		138.		206.		294.	
7440-02-0	Nickel (Ni)	7.8		10.5		18.1		13.6		17.8		4.	U
7440-09-7	Potassium (K)	2480.		3090.		5780.		6450.		12900.		48800.	
7440-22-4	Silver (Ag)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
7440-23-5	Sodium (Na)	16300.		22200.		22700.		43100.		296000.		1080000.	
7440-62-2	Vanadium (V)	30.9		67.6		152.		85.6		122.		18.	
7440-66-6	Zinc (Zn)	31.4		52.5		57.9		47.8		76.2		20.	U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-META	SAMPLE ID ------->	699-G-P042-F1	699-G-P043-F1	699-G-P044-F1	699-G-P045-F1	699-G-P046-F1	699-G-P047-F1
	ORIGINAL ID ----->	699GP042F1	699GP043F1	699GP044F1	699GP045F1	699GP046F1	699GP047F1
	LAB SAMPLE ID --->	30602.01	30663.04	30602.04	30602.05	30602.03	30663.05
	ID FROM REPORT -->	699GP042F1	699GP043F1	699GP044F1	699GP045F1	699GP046F1	699GP047F1
	SAMPLE DATE ----->	08/12/97	08/15/97	08/12/97	08/12/97	08/12/97	08/15/97
	DATE EXTRACTED -->	09/04/97	09/04/97	09/04/97	09/04/97	09/04/97	09/04/97
	DATE ANALYZED --->	09/05/97	09/05/97	09/05/97	09/05/97	09/05/97	09/05/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	30599	30599	30599	30599	30599	30599
7439-97-6	Mercury (Hg)	0.2 U	0.26	0.2 U	0.2 U	0.2 U	0.3
7440-31-5	Tin (Sn)	70. U	70. U	70. U	70. U	70. U	70. U
7429-90-5	Aluminum (Al)	120000.	766.	25800.	6220.	14900.	9540.
7440-38-2	Arsenic (As)	53.8	11.6	10. U	10. U	61.7	17.4
7440-36-0	Antimony (Sb)	8. U	8. U	8. U	8. U	8. U	8. U
7439-92-1	Lead (Pb)	66.8	3. U	7.6	3.5	4.2	53.1
7440-39-3	Barium (Ba)	540.	17.9	140.	38.7	210.	88.8
7782-49-2	Selenium (Se)	5. U	5. U	5. U	5. U	5. U	5. U
7440-41-7	Beryllium (Be)	2.8	2. U	2.	2. U	2. U	2. U
7440-28-0	Thallium (Tl)	11.1	10. U	10. U	10. U	10. U	10. U
7440-43-9	Cadmium (Cd)	3. U	3. U	3. U	3. U	3. U	3. U
7440-70-2	Calcium (Ca)	136000.	164000.	192000.	3540.	470000.	200000.
7440-47-3	Chromium (Cr)	171.	6.5	66.7	15.1	99.8	29.6
7440-48-4	Cobalt (Co)	58.	5. U	6.	5. U	6.2	6.2
7440-50-8	Copper (Cu)	29.6	7. U	7. U	7. U	12.6	14.2
7439-89-6	Iron (Fe)	115000.	6240.	22900.	11200.	33900.	9430.
7439-95-4	Magnesium (Mg)	165000.	430000.	12800.	2380.	37900.	225000.
7439-96-5	Manganese (Mn)	2220.	180.	353.	102.	934.	404.
7440-02-0	Nickel (Ni)	40.1	4. U	18.3	4.6	43.2	13.
7440-09-7	Potassium (K)	49700.	167000.	4390.	2490.	8680.	96900.
7440-22-4	Silver (Ag)	5. U	5. U	5. U	5. U	5. U	5. U
7440-23-5	Sodium (Na)	1770000.	4880000.	83200.	53400.	463000.	2600000.
7440-62-2	Vanadium (V)	210.	6.9	46.8	18.9	44.8	25.
7440-66-6	Zinc (Zn)	136.	49.8	55.1	25.	122.	121.

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-META	SAMPLE ID ------->	699-G-P048-F1	699-G-P049-F1	699-G-P050-F1	699-G-P051-F1	699-S-P16A-F1	699-S-P17A-F1
	ORIGINAL ID ----->	699GP048F1	699GP049F1	699GP050F1	699GP051F1	699SP16AF1	699SP17AF1
	LAB SAMPLE ID --->	30602.02	30599.08	30663.01	30663.02	30596.02	30596.03
	ID FROM REPORT -->	699GP048F1	699SP049F1	699GP050F1	699GP051F1	699SP16AF1	699SP17AF1
	SAMPLE DATE ----->	08/12/97	08/12/97	08/15/97	08/15/97	08/10/97	08/10/97
	DATE EXTRACTED -->	09/04/97	09/04/97	09/04/97	09/04/97	08/28/97	08/28/97
	DATE ANALYZED --->	09/05/97	09/05/97	09/05/97	09/05/97	08/29/97	08/29/97
	MATRIX ---------->	Water	Water	Water	Water	Soil	Soil
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	MG/KG	MG/KG
CAS #	Parameter	30599	30599	30599	30599	30596	30596
7439-97-6	Mercury (Hg)	0.2 U	0.2 U	0.58	0.48	0.0364 U	0.0761
7440-31-5	Tin (Sn)	70. U	70. U	70. U	70. U	3.44 U	3.57 U
7429-90-5	Aluminum (Al)	188000.	23900.	68700.	48600.	1960.	1980.
7440-38-2	Arsenic (As)	118.	43.4	44.	21.9	2.06	1.66
7440-36-0	Antimony (Sb)	8. U	8. U	8. U	8. U	1.72 U	1.78 U
7439-92-1	Lead (Pb)	115.	14.1	69.4	28.3	5.62	41.7
7440-39-3	Barium (Ba)	510.	266.	107.	79.2	10.9	14.6
7782-49-2	Selenium (Se)	5.	5. U	5. U	5. U	0.573 U	0.594 U
7440-41-7	Beryllium (Be)	8.8	2.2	2.5	2. U	0.229 U	0.238 U
7440-28-0	Thallium (Tl)	14.3	10. U	10. U	10.1	1.15 U	1.19 U
7440-43-9	Cadmium (Cd)	3. U	3. U	3. U	3. U	0.344 U	0.357 U
7440-70-2	Calcium (Ca)	147000.	802000.	188000.	55400.	1970.	1940.
7440-47-3	Chromium (Cr)	339.	70.1	85.5	84.8	4.24	3.57
7440-48-4	Cobalt (Co)	48.9	187.	19.	6.8	0.573 U	0.594 U
7440-50-8	Copper (Cu)	91.	13.2	65.3	156.	2.64	3.45
7439-89-6	Iron (Fe)	196000.	38300.	54200.	57400.	3770.	1650.
7439-95-4	Magnesium (Mg)	130000.	174000.	200000.	11500.	188.	157.
7439-96-5	Manganese (Mn)	1290.	8630.	797.	272.	10.6	16.2
7440-02-0	Nickel (Ni)	69.1	95.2	32.6	18.	0.814	1.19
7440-09-7	Potassium (K)	72500.	19800.	96500.	8540.	573. U	594. U
7440-22-4	Silver (Ag)	5. U	5. U	5. U	5. U	1.15 U	1.19 U
7440-23-5	Sodium (Na)	1320000.	1250000.	2310000.	110000.	287. U	297. U
7440-62-2	Vanadium (V)	384.	60.2	115.	111.	4.82	2.97
7440-66-6	Zinc (Zn)	323.	142.	282.	101.	5.16	34.8

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-META	SAMPLE ID ------->	699-S-P18A-F1	699-S-P19A-F1	699-S-P20A-F1	699-G-P28A-F1		
	ORIGINAL ID ----->	699SP18AF1	699SP19AF1	699SP20AF1	699GP28AF1		
	LAB SAMPLE ID --->	30596.04	30596.05	30596.06	30594.01		
	ID FROM REPORT -->	699SP18AF1	699SP19AF1	699SP20AF1	699GP28AF1		
	SAMPLE DATE ----->	08/10/97	08/10/97	08/10/97	08/11/97		
	DATE EXTRACTED -->	08/28/97	08/28/97	08/28/97	08/29/97		
	DATE ANALYZED --->	08/29/97	08/29/97	08/29/97	08/29/97		
	MATRIX ---------->	Soil	Soil	Soil	Water		
	UNITS ---------->	MG/KG	MG/KG	MG/KG	UG/L		
CAS #	Parameter	30596	30596	30596	30594		
7439-97-6	Mercury (Hg)	0.152	0.0358 U	0.061	0.2 U		
7440-31-5	Tin (Sn)	3.8 U	3.22 U	3.66 U	70. U		
7429-90-5	Aluminum (Al)	5260.	4650.	9910.	42000.		
7440-38-2	Arsenic (As)	4.82	2.58	9.04	12.7		
7440-36-0	Antimony (Sb)	1.9 U	1.61 U	1.83 U	8. U		
7439-92-1	Lead (Pb)	11.	9.02	23.6	44.1		
7440-39-3	Barium (Ba)	22.7	12.4	27.	190.		
7782-49-2	Selenium (Se)	0.976	0.537 U	1.71	5. U		
7440-41-7	Beryllium (Be)	0.253	0.215 U	0.427	2. U		
7440-28-0	Thallium (Tl)	1.27 U	1.07 U	2.2	13.6		
7440-43-9	Cadmium (Cd)	0.38 U	0.322 U	0.366 U	3. U		
7440-70-2	Calcium (Ca)	1100.	940.	3590.	62900.		
7440-47-3	Chromium (Cr)	12.2	11.6	18.1	67.3		
7440-48-4	Cobalt (Co)	0.849	1.4	0.928	5.4		
7440-50-8	Copper (Cu)	4.31	4.3	4.88	21.7		
7439-89-6	Iron (Fe)	8770.	4140.	22000.	42100.		
7439-95-4	Magnesium (Mg)	739.	441.	647.	8990.		
7439-96-5	Manganese (Mn)	29.6	18.7	22.6	222.		
7440-02-0	Nickel (Ni)	1.9	3.22	1.95	12.7		
7440-09-7	Potassium (K)	746.	537. U	610. U	6660.		
7440-22-4	Silver (Ag)	1.27 U	1.07 U	1.22 U	5. U		
7440-23-5	Sodium (Na)	200.	268. U	203.	17500.		
7440-62-2	Vanadium (V)	15.5	7.73	26.7	80.4		
7440-66-6	Zinc (Zn)	11.2	12.	25.	65.5		

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-VOA	SAMPLE ID ------->	699-S-P001-F1	699-G-P001-F1	699-S-P002-F1	699-G-P002-F1	699-S-P003-F1	699-G-P003-F1
	ORIGINAL ID ----->	699SP001F1	699GP001F1	699SP002F1	699GP002F1	699SP003F1	699GP003F1
	LAB SAMPLE ID --->	SP01F9	GP01F9	SP02F9	GP02F9	SP03F9	GP03F9
	ID FROM REPORT -->	699SP001F1	699GP001F1	699SP002F1	699GP002F1	699SP003F1	699GP003F1
	SAMPLE DATE ----->	06/11/97	06/11/97	06/10/97	06/11/97	06/12/97	06/11/97
	DATE EXTRACTED -->	06/12/97	06/11/97	06/10/97	06/11/97	06/12/97	06/11/97
	DATE ANALYZED --->	06/12/97	06/11/97	06/10/97	06/11/97	06/12/97	06/11/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	61197S	61197W	61097S	61197W	61297S	61197W
74-87-3	Chloromethane	7. U	5. U	9. U	5. U	5. U	5. U
75-01-4	Vinyl chloride	7. U	5. U	9. U	5. U	5. U	5. U
74-83-9	Bromomethane	7. U	5. U	9. U	5. U	5. U	5. U
75-00-3	Chloroethane	7. U	5. U	9. U	5. U	5. U	5. U
67-64-1	Acetone	7. U	5. U	9. U	5. U	63.3	5. U
75-35-4	1,1-Dichloroethene	7. U	5. U	9. U	5. U	5. U	5. U
75-09-2	Methylene chloride	7. U	5. U	9. U	5. U	5. U	5. U
75-15-0	Carbon disulfide	7. U	5. U	9. U	5. U	5. U	5. U
156-60-5	trans-1,2-Dichloroethene	7. U	5. U	9. U	5. U	5. U	5. U
108-05-4	Vinyl acetate	7. U	5. U	9. U	5. U	5. U	5. U
75-34-3	1,1-Dichloroethane	7. U	5. U	9. U	5. U	5. U	5. U
78-93-3	2-Butanone (MEK)	7. U	5. U	9. U	5. U	19.9	5. U
156-59-2	cis-1,2-Dichloroethene	7. U	5. U	9. U	5. U	5. U	5. U
67-66-3	Chloroform	7. U	5. U	9. U	5. U	5. U	5. U
71-55-6	1,1,1-Trichloroethane	7. U	5. U	9. U	5. U	5. U	5. U
56-23-5	Carbon tetrachloride	7. U	5. U	9. U	5. U	5. U	5. U
107-06-2	1,2-Dichloroethane	7. U	5. U	9. U	5. U	5. U	5. U
71-43-2	Benzene	7. U	5. U	9. U	5. U	5. U	5. U
79-01-6	Trichloroethene	7. U	5. U	9. U	5. U	5. U	5. U
78-87-5	1,2-Dichloropropane	7. U	5. U	9. U	5. U	5. U	5. U
75-27-4	Bromodichloromethane	7. U	5. U	9. U	5. U	5. U	5. U
110-75-8	2-Chloroethyl vinyl ether	7. U	5. U	9. U	5. U	5. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	7. U	5. U	9. U	5. U	5. U	5. U
10061-01-5	cis-1,3-Dichloropropene	7. U	5. U	9. U	5. U	5. U	5. U
108-88-3	Toluene	7. U	5. U	9. U	5. U	5. U	5. U
10061-02-6	trans-1,3-Dichloropropene	7. U	5. U	9. U	5. U	5. U	5. U
591-78-6	2-Hexanone	7. U	5. U	9. U	5. U	5. U	5. U
79-00-5	1,1,2-Trichloroethane	7. U	5. U	9. U	5. U	5. U	5. U
127-18-4	Tetrachloroethene	7. U	5. U	9. U	5. U	5. U	5. U
124-48-1	Dibromochloromethane	7. U	5. U	9. U	5. U	5. U	5. U
108-90-7	Chlorobenzene	7. U	5. U	9. U	5. U	5. U	5. U
100-41-4	Ethylbenzene	7. U	5. U	9. U	5. U	5. U	5. U
9999900-02-9	Xylenes (Total)	7. U	10. U	18. U	10. U	10. U	10. U
100-42-5	Styrene	7. U	5. U	9. U	5. U	5. U	5. U
75-25-2	Bromoform	7. U	5. U	9. U	5. U	5. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	7. U	5. U	9. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-VOA	SAMPLE ID ------->	699-S-P004-F1	699-G-P004-F1	699-S-P005-F1	699-G-P005-F1	699-S-P006-F1	699-G-P006-F1
	ORIGINAL ID ----->	699SP004F1	699GP004F1	699SP005F1	699GP005F1	699SP006F1	699GP006F1
	LAB SAMPLE ID --->	SP04F9	GP04F9	SP05F9	GP05F9	SP06F9	GP06F9
	ID FROM REPORT -->	699SP004F1	699GP004F1	699SP005F1	699GP005F1	699SP006F1	699GP006F1
	SAMPLE DATE ----->	06/12/97	06/10/97	06/12/97	06/11/97	06/11/97	06/11/97
	DATE EXTRACTED -->	06/12/97	06/10/97	06/12/97	06/11/97	06/11/97	06/11/97
	DATE ANALYZED --->	06/12/97	06/10/97	06/12/97	06/11/97	06/11/97	06/11/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	61297S	61097W	61297S	61197W	61197S	61197W
74-87-3	Chloromethane	4. U	5. U	5. U	5. U	6. U	5. U
75-01-4	Vinyl chloride	4. U	5. U	5. U	5. U	6. U	5. U
74-83-9	Bromomethane	4. U	5. U	5. U	5. U	6. U	5. U
75-00-3	Chloroethane	4. U	5. U	5. U	5. U	6. U	5. U
67-64-1	Acetone	4. U	5. U	67.2	5. U	30.6	5. U
75-35-4	1,1-Dichloroethene	4. U	5. U	5. U	5. U	6. U	5. U
75-09-2	Methylene chloride	4. U	5. U	5. U	5. U	6. U	5. U
75-15-0	Carbon disulfide	4. U	5. U	5. U	5. U	6. U	5. U
156-60-5	trans-1,2-Dichloroethene	4. U	5. U	5. U	5. U	6. U	5. U
108-05-4	Vinyl acetate	4. U	5. U	5. U	5. U	6. U	5. U
75-34-3	1,1-Dichloroethane	4. U	5. U	5. U	5. U	6. U	5. U
78-93-3	2-Butanone (MEK)	4. U	5. U	5. U	5. U	10.9	5. U
156-59-2	cis-1,2-Dichloroethene	4. U	5. U	5. U	5. U	6. U	5. U
67-66-3	Chloroform	4. U	5. U	5. U	5. U	6. U	5. U
71-55-6	1,1,1-Trichloroethane	4. U	5. U	5. U	5. U	6. U	5. U
56-23-5	Carbon tetrachloride	4. U	5. U	5. U	5. U	6. U	5. U
107-06-2	1,2-Dichloroethane	4. U	5. U	5. U	5. U	6. U	5. U
71-43-2	Benzene	4. U	5. U	5. U	5. U	6. U	5. U
79-01-6	Trichloroethene	4. U	5. U	5. U	5. U	6. U	5. U
78-87-5	1,2-Dichloropropane	4. U	5. U	5. U	5. U	6. U	5. U
75-27-4	Bromodichloromethane	4. U	5. U	5. U	5. U	6. U	5. U
110-75-8	2-Chloroethyl vinyl ether	4. U	5. U	5. U	5. U	6. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	4. U	5. U	5. U	5. U	6. U	5. U
10061-01-5	cis-1,3-Dichloropropene	4. U	5. U	5. U	5. U	6. U	5. U
108-88-3	Toluene	4. U	5. U	5. U	5. U	6. U	5. U
10061-02-6	trans-1,3-Dichloropropene	4. U	5. U	5. U	5. U	6. U	5. U
591-78-6	2-Hexanone	4. U	5. U	5. U	5. U	6. U	5. U
79-00-5	1,1,2-Trichloroethane	4. U	5. U	5. U	5. U	6. U	5. U
127-18-4	Tetrachloroethene	4. U	5. U	5. U	5. U	6. U	5. U
124-48-1	Dibromochloromethane	4. U	5. U	5. U	5. U	6. U	5. U
108-90-7	Chlorobenzene	4. U	5. U	5. U	5. U	6. U	5. U
100-41-4	Ethylbenzene	4. U	5. U	5. U	5. U	6. U	5. U
9999900-02-9	Xylenes (Total)	8. U	10. U	9. U	10. U	12. U	10. U
100-42-5	Styrene	4. U	5. U	5. U	5. U	6. U	5. U
75-25-2	Bromoform	4. U	5. U	5. U	5. U	6. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	4. U	5. U	5. U	5. U	6. U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-VOA													
	SAMPLE ID ------->	699-S-P007-F1		699-G-P007-F1		699-S-P008-F1		699-G-P008-F1		699-S-P009-F1		699-G-P009-F1	
	ORIGINAL ID ----->	699SP007F1		699GP007F1		699SP008F1		699GP008F1		699SP009F1		699GP009F1	
	LAB SAMPLE ID --->	SP07F9		GP07F9		SP08F9		GP08F9		SP09F9		GP09F9	
	ID FROM REPORT -->	699SP007F1		699GP007F1		699SP008F1		699GP008F1		699SP009F1		699GP009F1	
	SAMPLE DATE ----->	06/11/97		06/11/97		06/16/97		06/12/97		06/16/97		06/13/97	
	DATE EXTRACTED -->	06/12/97		06/11/97		06/16/97		06/12/97		06/16/97		06/13/97	
	DATE ANALYZED --->	06/12/97		06/11/97		06/16/97		06/12/97		06/16/97		06/13/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	61197S		61197W		61697S		61297W		61697S		61397W	
74-87-3	Chloromethane	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	6.	U	7.84		4.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	11.6		5.	U	4.	U	5.	U	5.	U	5.	U
75-35-4	1,1-Dichloroethene	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	6.	U	9.97		4.	U	5.	U	5.	U	5.	U
67-66-3	Chloroform	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
79-00-5	1,1,2-Trichloroethane	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	12.	U	10.	U	8.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	5.	U	4.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-VOA													
		SAMPLE ID ------->	699-S-P010-F1		699-G-P010-F1		699-S-P011-F1		699-G-P011-F1		699-S-P012-F1		699-G-P012-F1
		ORIGINAL ID ----->	699SP010F1		699GP010F1		699SP011F1		699GP011F1		699SP012F1		699GP012F1
		LAB SAMPLE ID --->	SP10F9		GP10F9		SP11F9		GP11F9		SP12F9		GP12F9
		ID FROM REPORT -->	699SP010F1		699GP010F1		699SP011F1		699GP011F1		699SP012F1		699GP012F1
		SAMPLE DATE ----->	06/30/97		06/12/97		06/30/97		06/11/97		06/30/97		06/12/97
		DATE EXTRACTED -->	06/30/97		06/12/97		06/30/97		06/11/97		06/30/97		06/12/97
		DATE ANALYZED --->	06/30/97		06/12/97		06/30/97		06/11/97		06/30/97		06/12/97
		MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water
		UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L
CAS #	Parameter		63097S		61297W		63097S		61197W		63097S		61297W
74-87-3	Chloromethane		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
75-01-4	Vinyl chloride		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
74-83-9	Bromomethane		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
75-00-3	Chloroethane		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
67-64-1	Acetone		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
75-35-4	1,1-Dichloroethene		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
75-09-2	Methylene chloride		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
75-15-0	Carbon disulfide		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
156-60-5	trans-1,2-Dichloroethene		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
108-05-4	Vinyl acetate		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
75-34-3	1,1-Dichloroethane		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
78-93-3	2-Butanone (MEK)		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
156-59-2	cis-1,2-Dichloroethene		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
67-66-3	Chloroform		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
71-55-6	1,1,1-Trichloroethane		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
56-23-5	Carbon tetrachloride		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
107-06-2	1,2-Dichloroethane		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
71-43-2	Benzene		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
79-01-6	Trichloroethene		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
78-87-5	1,2-Dichloropropane		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
75-27-4	Bromodichloromethane		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
110-75-8	2-Chloroethyl vinyl ether		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
10061-01-5	cis-1,3-Dichloropropene		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
108-88-3	Toluene		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
10061-02-6	trans-1,3-Dichloropropene		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
591-78-6	2-Hexanone		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
79-00-5	1,1,2-Trichloroethane		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
127-18-4	Tetrachloroethene		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
124-48-1	Dibromochloromethane		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
108-90-7	Chlorobenzene		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
100-41-4	Ethylbenzene		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
9999900-02-9	Xylenes (Total)		10.	U	10.	U	10.	U	10.	U	10.	U	10. U
100-42-5	Styrene		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
75-25-2	Bromoform		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
79-34-5	1,1,2,2-Tetrachloroethane		5.	U	5.	U	5.	U	5.	U	5.	U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-VOA	SAMPLE ID ------->	699-S-P013-F1	699-G-P013-F1	699-S-P014-F1	699-G-P014-F1	699-S-P015-F1	699-G-P015-F1
	ORIGINAL ID ----->	699SP013F1	699GP013F1	699SP014F1	699GP014F1	699SP015F1	699GP015F1
	LAB SAMPLE ID --->	SP13F9	GP13F9	SP14F9	GP14F9	SP15F9	GP15F9
	ID FROM REPORT -->	699SP013F1	699GP013F1	699SP014F1	699GP014F1	699SP015F1	699GP015F1
	SAMPLE DATE ----->	06/30/97	06/12/97	06/30/97	06/11/97	08/10/97	06/11/97
	DATE EXTRACTED -->	06/30/97	06/12/97	06/30/97	06/11/97	08/10/97	06/11/97
	DATE ANALYZED --->	06/30/97	06/12/97	06/30/97	06/11/97	08/10/97	06/11/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	63097S	61297W	63097S	61197W	81097S	61197W
74-87-3	Chloromethane	4. U	5. U	4. U	5. U	6. U	5. U
75-01-4	Vinyl chloride	4. U	5. U	4. U	5. U	6. U	5. U
74-83-9	Bromomethane	4. U	5. U	4. U	5. U	6. U	5. U
75-00-3	Chloroethane	4. U	5. U	4. U	5. U	6. U	5. U
67-64-1	Acetone	4. U	5. U	4. U	5. U	38. U	5. U
75-35-4	1,1-Dichloroethene	4. U	5. U	4. U	5. U	6. U	5. U
75-09-2	Methylene chloride	4. U	5. U	4. U	5. U	6. U	5. U
75-15-0	Carbon disulfide	4. U	5. U	4. U	5. U	6. U	5. U
156-60-5	trans-1,2-Dichloroethene	4. U	5. U	4. U	5. U	6. U	5. U
108-05-4	Vinyl acetate	4. U	5. U	4. U	5. U	6. U	5. U
75-34-3	1,1-Dichloroethane	4. U	5. U	4. U	5. U	6. U	5. U
78-93-3	2-Butanone (MEK)	4. U	5. U	4. U	5. U	38. U	5. U
156-59-2	cis-1,2-Dichloroethene	4. U	5. U	4. U	5. U	6. U	5. U
67-66-3	Chloroform	4. U	5. U	4. U	5. U	6. U	5. U
71-55-6	1,1,1-Trichloroethane	4. U	5. U	4. U	5. U	6. U	5. U
56-23-5	Carbon tetrachloride	4. U	5. U	4. U	5. U	6. U	5. U
107-06-2	1,2-Dichloroethane	4. U	5. U	4. U	5. U	6. U	5. U
71-43-2	Benzene	4. U	5. U	4. U	5. U	6. U	5. U
79-01-6	Trichloroethene	4. U	5. U	4. U	5. U	6. U	5. U
78-87-5	1,2-Dichloropropane	4. U	5. U	4. U	5. U	6. U	5. U
75-27-4	Bromodichloromethane	4. U	5. U	4. U	5. U	6. U	5. U
110-75-8	2-Chloroethyl vinyl ether	4. U	5. U	4. U	5. U	6. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	4. U	5. U	4. U	5. U	38. U	5. U
10061-01-5	cis-1,3-Dichloropropene	4. U	5. U	4. U	5. U	6. U	5. U
108-88-3	Toluene	4. U	5. U	4. U	5. U	6. U	5. U
10061-02-6	trans-1,3-Dichloropropene	4. U	5. U	4. U	5. U	6. U	5. U
591-78-6	2-Hexanone	4. U	5. U	4. U	5. U	38. U	5. U
79-00-5	1,1,2-Trichloroethane	4. U	5. U	4. U	5. U	6. U	5. U
127-18-4	Tetrachloroethene	4. U	5. U	4. U	5. U	6. U	5. U
124-48-1	Dibromochloromethane	4. U	5. U	4. U	5. U	6. U	5. U
108-90-7	Chlorobenzene	4. U	5. U	4. U	5. U	6. U	5. U
100-41-4	Ethylbenzene	4. U	5. U	4. U	5. U	6. U	5. U
9999900-02-9	Xylenes (Total)	8. U	10. U	9. U	10. U	13. U	10. U
100-42-5	Styrene	4. U	5. U	4. U	5. U	6. U	5. U
75-25-2	Bromoform	4. U	5. U	4. U	5. U	6. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	4. U	5. U	4. U	5. U	6. U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-VOA	SAMPLE ID ------->	699-S-P016-F1		699-G-P016-F1		699-S-P017-F1		699-G-P017-F1		699-S-P018-F1		699-S-P019-F1	
	ORIGINAL ID ----->	699SP016F1		699GP016F1		699SP017F1		699GP017F1		699SP018F1		699SP019F1	
	LAB SAMPLE ID --->	SP16F9		GP16F9		SP17F9		GP17F9		SP18F9		SP19F9	
	ID FROM REPORT -->	699SP016F1		699GP016F1		699SP017F1		699GP017F1		699SP018F1		699SP019F1	
	SAMPLE DATE ----->	06/29/97		06/11/97		06/29/97		06/16/97		06/29/97		06/29/97	
	DATE EXTRACTED -->	06/29/97		06/11/97		06/29/97		06/16/97		06/29/97		06/29/97	
	DATE ANALYZED --->	06/29/97		06/11/97		06/29/97		06/16/97		06/29/97		06/29/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Soil	
	UNITS ----------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/KG	
CAS #	Parameter	62997S		61197W		62997S		61697W		62997S		62997S	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
67-64-1	Acetone	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
78-93-3	2-Butanone (MEK)	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
591-78-6	2-Hexanone	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
9999900-02-9	Xylenes (Total)	11.	U	10.	U	10.	U	10.	U	9.	U	7.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	4.	U	3.	U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-VOA							
	SAMPLE ID ------->	699-G-P019-F1	699-S-P020-F1	699-G-P020-F1	699-S-P021-F1	699-G-P021-F1	699-S-P022-F1
	ORIGINAL ID ----->	699GP019F1	699SP020F1	699GP020F1	699SP021F1	699GP021F1	699SP022F1
	LAB SAMPLE ID --->	GP19F9	SP20F9	GP20F9	SP21F9	GP21F9	SP22F9
	ID FROM REPORT -->	699GP019F1	699SP020F1	699GP020F1	699SP021F1	699GP021F1	699SP022F1
	SAMPLE DATE ----->	07/01/97	06/29/97	06/30/97	08/10/97	06/30/97	08/11/97
	DATE EXTRACTED -->	07/01/97	06/29/97	06/30/97	08/10/97	06/30/97	08/11/97
	DATE ANALYZED --->	07/01/97	06/29/97	06/30/97	08/10/97	06/30/97	08/11/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	UG/KG	UG/L	UG/KG	UG/L	UG/KG
CAS #	Parameter	7197W	62997S	63097W	81097S	63097W	81197S
74-87-3	Chloromethane	5. U	3. U	5. U	6. U	5. U	6. U
75-01-4	Vinyl chloride	5. U	3. U	5. U	6. U	5. U	6. U
74-83-9	Bromomethane	5. U	3. U	5. U	6. U	5. U	6. U
75-00-3	Chloroethane	5. U	3. U	5. U	6. U	5. U	6. U
67-64-1	Acetone	5. U	3. U	5. U	33. U	5. U	36. U
75-35-4	1,1-Dichloroethene	5. U	3. U	5. U	6. U	5. U	6. U
75-09-2	Methylene chloride	5. U	3. U	5. U	6. U	5. U	6. U
75-15-0	Carbon disulfide	5. U	3. U	5. U	6. U	5. U	6. U
156-60-5	trans-1,2-Dichloroethene	5. U	3. U	5. U	6. U	5. U	6. U
108-05-4	Vinyl acetate	5. U	3. U	5. U	6. U	5. U	6. U
75-34-3	1,1-Dichloroethane	5. U	3. U	5. U	6. U	5. U	6. U
78-93-3	2-Butanone (MEK)	5. U	3. U	5. U	33. U	5. U	36. U
156-59-2	cis-1,2-Dichloroethene	5. U	3. U	5. U	6. U	5. U	6. U
67-66-3	Chloroform	5. U	3. U	5. U	6. U	5. U	6. U
71-55-6	1,1,1-Trichloroethane	5. U	3. U	5. U	6. U	5. U	6. U
56-23-5	Carbon tetrachloride	5. U	3. U	5. U	6. U	5. U	6. U
107-06-2	1,2-Dichloroethane	5. U	3. U	5. U	6. U	5. U	6. U
71-43-2	Benzene	5. U	3. U	5. U	6. U	5. U	6. U
79-01-6	Trichloroethene	5. U	3. U	5. U	6. U	5. U	6. U
78-87-5	1,2-Dichloropropane	5. U	3. U	5. U	6. U	5. U	6. U
75-27-4	Bromodichloromethane	5. U	3. U	5. U	6. U	5. U	6. U
110-75-8	2-Chloroethyl vinyl ether	5. U	3. U	5. U	6. U	5. U	6. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	3. U	5. U	33. U	5. U	36. U
10061-01-5	cis-1,3-Dichloropropene	5. U	3. U	5. U	6. U	5. U	6. U
108-88-3	Toluene	5. U	3. U	5. U	6. U	5. U	6. U
10061-02-6	trans-1,3-Dichloropropene	5. U	3. U	5. U	6. U	5. U	6. U
591-78-6	2-Hexanone	5. U	3. U	5. U	33. U	5. U	36. U
79-00-5	1,1,2-Trichloroethane	5. U	3. U	5. U	6. U	5. U	6. U
127-18-4	Tetrachloroethene	5. U	3. U	5. U	6. U	5. U	6. U
124-48-1	Dibromochloromethane	5. U	3. U	5. U	6. U	5. U	6. U
108-90-7	Chlorobenzene	5. U	3. U	5. U	6. U	5. U	6. U
100-41-4	Ethylbenzene	5. U	3. U	5. U	6. U	5. U	6. U
9999900-02-9	Xylenes (Total)	10. U	6. U	10. U	11. U	10. U	12. U
100-42-5	Styrene	5. U	3. U	5. U	6. U	5. U	6. U
75-25-2	Bromoform	5. U	3. U	5. U	6. U	5. U	6. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	3. U	5. U	6. U	5. U	6. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-VOA													
	SAMPLE ID ------->	699-S-P023-F1		699-G-P023-F1		699-S-P024-F1		699-G-P024-F1		699-S-P025-F1		699-G-P025-F1	
	ORIGINAL ID ----->	699SP023F1		699GP023F1		699SP024F1		699GP024F1		699SP025F1		699GP025F1	
	LAB SAMPLE ID --->	SP23F9		GP23F9		SP24F9		GP24F9		SP25F9		GP25F9	
	ID FROM REPORT -->	699SP023F1		699GP023F1		699SP024F1		699GP024F1		699SP025F1		699GP025F1	
	SAMPLE DATE ----->	08/11/97		06/29/97		08/11/97		07/01/97		08/11/97		06/29/97	
	DATE EXTRACTED -->	08/11/97		06/29/97		08/11/97		07/01/97		08/11/97		06/29/97	
	DATE ANALYZED --->	08/11/97		06/29/97		08/11/97		07/01/97		08/11/97		06/29/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	81197S		62997W		81197S		7197W		81197S		62997W	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
67-64-1	Acetone	29.	U	5.	U	29.	U	5.	U	25.	U	5.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
78-93-3	2-Butanone (MEK)	29.	U	5.	U	29.	U	5.	U	25.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	29.	U	5.	U	29.	U	5.	U	25.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
591-78-6	2-Hexanone	29.	U	5.	U	29.	U	5.	U	25.	U	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U	10.	U	8.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	4.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-VOA	SAMPLE ID ------->	699-S-P026-F1		699-G-P026-F1		699-G-P026-F1		699-S-P027-F1		699-G-P027-F1		699-S-P028-F1	
	ORIGINAL ID ----->	699SP026F1		699GP026F1		699GP026F1		699SP027F1		699GP027F1		699SP028F1	
	LAB SAMPLE ID --->	SP26F9		GP26F9		GP26F9		SP27F9		GP27F9		SP28F9	
	ID FROM REPORT -->	699SP026F1		699GP026F1		699GP026F1		699SP027F1		699GP027F1		699SP028F1	
	SAMPLE DATE ----->	08/11/97		06/29/97		06/30/97		08/11/97		06/30/97		08/11/97	
	DATE EXTRACTED -->	08/11/97		06/29/97		06/30/97		08/11/97		06/30/97		08/11/97	
	DATE ANALYZED --->	08/11/97		06/29/97		06/30/97		08/11/97		06/30/97		08/11/97	
	MATRIX ---------->	Soil		Water		Water		Soil		Water		Soil	
	UNITS ---------->	UG/KG		UG/L		UG/L		UG/KG		UG/L		UG/KG	
CAS #	Parameter	81197S		62997W		63097W		81197S		63097W		81197S	
74-87-3	Chloromethane	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
75-01-4	Vinyl chloride	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
74-83-9	Bromomethane	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
75-00-3	Chloroethane	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
67-64-1	Acetone	24.	U	5.	U	5.	U	121.		5.	U	43.	U
75-35-4	1,1-Dichloroethene	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
75-09-2	Methylene chloride	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
75-15-0	Carbon disulfide	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
156-60-5	trans-1,2-Dichloroethene	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
108-05-4	Vinyl acetate	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
75-34-3	1,1-Dichloroethane	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
78-93-3	2-Butanone (MEK)	24.	U	5.	U	5.	U	27.	U	5.	U	43.	U
156-59-2	cis-1,2-Dichloroethene	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
67-66-3	Chloroform	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
71-55-6	1,1,1-Trichloroethane	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
56-23-5	Carbon tetrachloride	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
107-06-2	1,2-Dichloroethane	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
71-43-2	Benzene	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
79-01-6	Trichloroethene	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
78-87-5	1,2-Dichloropropane	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
75-27-4	Bromodichloromethane	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
110-75-8	2-Chloroethyl vinyl ether	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	24.	U	5.	U	5.	U	27.	U	5.	U	43.	U
10061-01-5	cis-1,3-Dichloropropene	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
108-88-3	Toluene	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
10061-02-6	trans-1,3-Dichloropropene	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
591-78-6	2-Hexanone	24.	U	5.	U	5.	U	27.	U	5.	U	43.	U
79-00-5	1,1,2-Trichloroethane	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
127-18-4	Tetrachloroethene	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
124-48-1	Dibromochloromethane	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
108-90-7	Chlorobenzene	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
100-41-4	Ethylbenzene	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
9999900-02-9	Xylenes (Total)	8.	U	10.	U	10.	U	9.	U	10.	U	14.	U
100-42-5	Styrene	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
75-25-2	Bromoform	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U
79-34-5	1,1,2,2-Tetrachloroethane	4.	U	5.	U	5.	U	5.	U	5.	U	7.	U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-VOA	SAMPLE ID ------->	699-G-P029-F1	699-G-P030-F1	699-G-P031-F1	699-G-P032-F1	699-G-P033-F1	699-G-P034-F1
	ORIGINAL ID ----->	699GP029F1	699GP030F1	699GP031F1	699GP032F1	699GP033F1	699GP034F1
	LAB SAMPLE ID --->	GP29F9	GP30F9	GP31F9	GP32F9	GP33F9	GP34F9
	ID FROM REPORT -->	699GP029F1	699GP030F1	699GP031F1	699GP032F1	699GP033F1	699GP034F1
	SAMPLE DATE ----->	08/12/97	08/11/97	08/11/97	08/11/97	08/11/97	08/11/97
	DATE EXTRACTED -->	08/12/97	08/11/97	08/11/97	08/11/97	08/11/97	08/11/97
	DATE ANALYZED --->	08/12/97	08/11/97	08/11/97	08/11/97	08/11/97	08/11/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	81297W	81197W	81197W	81197W	81197W	81197W
74-87-3	Chloromethane	5. U	5. U	5. U	5. U	5. U	5. U
75-01-4	Vinyl chloride	5. U	5. U	5. U	5. U	5. U	5. U
74-83-9	Bromomethane	5. U	5. U	5. U	5. U	5. U	5. U
75-00-3	Chloroethane	5. U	5. U	5. U	5. U	5. U	5. U
67-64-1	Acetone	30. U	30. U	30. U	30. U	30. U	30. U
75-35-4	1,1-Dichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
75-09-2	Methylene chloride	5. U	5. U	5. U	5. U	5. U	5. U
75-15-0	Carbon disulfide	5. U	5. U	5. U	5. U	5. U	5. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
108-05-4	Vinyl acetate	5. U	5. U	5. U	5. U	5. U	5. U
75-34-3	1,1-Dichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
78-93-3	2-Butanone (MEK)	30. U	30. U	30. U	30. U	30. U	30. U
156-59-2	cis-1,2-Dichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
67-66-3	Chloroform	5. U	11.6 U	5. U	5. U	5. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
56-23-5	Carbon tetrachloride	5. U	5. U	5. U	5. U	5. U	5. U
107-06-2	1,2-Dichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
71-43-2	Benzene	5. U	5. U	5. U	5. U	5. U	5. U
79-01-6	Trichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
78-87-5	1,2-Dichloropropane	5. U	5. U	5. U	5. U	5. U	5. U
75-27-4	Bromodichloromethane	5. U	5. U	5. U	5. U	5. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	5. U	5. U	5. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	30. U	30. U	30. U	30. U	30. U	30. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	5. U
108-88-3	Toluene	5. U	5. U	5. U	5. U	5. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	5. U
591-78-6	2-Hexanone	30. U	30. U	30. U	30. U	30. U	30. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
127-18-4	Tetrachloroethene	5. U	5. U	5. U	5. U	5. U	5. U
124-48-1	Dibromochloromethane	5. U	6.48 U	5. U	5. U	5. U	5. U
108-90-7	Chlorobenzene	5. U	5. U	5. U	5. U	5. U	5. U
100-41-4	Ethylbenzene	5. U	5. U	5. U	5. U	5. U	5. U
9999900-02-9	Xylenes (Total)	10. U	10. U	10. U	10. U	10. U	10. U
100-42-5	Styrene	5. U	5. U	5. U	5. U	5. U	5. U
75-25-2	Bromoform	5. U	5. U	5. U	5. U	5. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	5. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-VOA	SAMPLE ID ------->	699-G-P035-F1		699-G-P036-F1		699-G-P037-F1		699-G-P038-F1		699-G-P039-F1		699-G-P040-F1	
	ORIGINAL ID ----->	699GP035F1		699GP036F1		699GP037F1		699GP038F1		699GP039F1		699GP040F1	
	LAB SAMPLE ID --->	GP35F9		GP36F9		GP37F9		GP38F9		GP39F9		GP40F9	
	ID FROM REPORT -->	699GP035F1		699GP036F1		699GP037F1		699GP038F1		699GP039F1		699GP040F1	
	SAMPLE DATE ----->	08/11/97		08/11/97		08/11/97		08/11/97		08/11/97		08/11/97	
	DATE EXTRACTED -->	08/11/97		08/11/97		08/11/97		08/11/97		08/11/97		08/11/97	
	DATE ANALYZED --->	08/11/97		08/11/97		08/11/97		08/11/97		08/11/97		08/11/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	81197W		81197W		81197W		81197W		81197W		81197W	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	9.64		5.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	5180.		105.		5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-VOA																													
	SAMPLE ID ------->	699-G-P041-F1		699-G-P042-F1		699-G-P043-F1		699-G-P044-F1		699-G-P045-F1		699-G-P046-F1	
	ORIGINAL ID ----->	699GP041F1		699GP042F1		699GP043F1		699GP044F1		699GP045F1		699GP046F1	
	LAB SAMPLE ID --->	GP41F9		GP42F9		GP43F9		GP44F9		GP45F9		GP46F9	
	ID FROM REPORT -->	699GP041F1		699GP042F1		699GP043F1		699GP044F1		699GP045F1		699GP046F1	
	SAMPLE DATE ----->	08/12/97		08/12/97		08/12/97		08/12/97		08/12/97		08/12/97	
	DATE EXTRACTED -->	08/12/97		08/12/97		08/12/97		08/12/97		08/12/97		08/12/97	
	DATE ANALYZED --->	08/12/97		08/12/97		08/12/97		08/12/97		08/12/97		08/12/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	81297W		81297W		81297W		81297W		81297W		81297W	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	30.	U	30.	U	30.	U	30.	U	30.	U	30.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-VOA																			
	SAMPLE ID ------->	699-G-P047-F1		699-G-P048-F1		699-G-P049-F1		699-G-P050-F1		699-G-P051-F1		699-S-P16A-F1	
	ORIGINAL ID ----->	699GP047F1		699GP048F1		699GP049F1		699GP050F1		699GP051F1		699SP16AF1	
	LAB SAMPLE ID --->	GP47F9		GP48F9		GP49F9		GP50F9		GP51F9		SP16F9	
	ID FROM REPORT -->	699GP047F1		699GP048F1		699GP049F1		699GP050F1		699GP051F1		699SP16AF1	
	SAMPLE DATE ----->	08/12/97		08/12/97		08/12/97		08/12/97		08/12/97		08/10/97	
	DATE EXTRACTED -->	08/12/97		08/12/97		08/12/97		08/12/97		08/12/97		08/10/97	
	DATE ANALYZED --->	08/12/97		08/12/97		08/12/97		08/12/97		08/12/97		08/10/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Soil	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/KG	
CAS #	Parameter	81297W		81297W		81297W		81297W		81297W		81097S	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
67-64-1	Acetone	30.	U	30.	U	30.	U	30.	U	30.	U	39.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
78-93-3	2-Butanone (MEK)	30.	U	30.	U	30.	U	30.	U	30.	U	39.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	30.	U	30.	U	30.	U	30.	U	30.	U	39.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
591-78-6	2-Hexanone	30.	U	30.	U	30.	U	30.	U	30.	U	39.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	13.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	7.	U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SUBZONE F AOC 699 DPT

SW846-VOA	SAMPLE ID ------->	699-S-P17A-F1	699-S-P18A-F1	699-S-P19A-F1	699-S-P20A-F1	699-G-P28A-F1
	ORIGINAL ID ----->	699SP17AF1	699SP18AF1	699SP19AF1	699SP20AF1	699GP28AF1
	LAB SAMPLE ID --->	SP17F9	SP18F9	SP19F9	SP20F9	GP28AF9
	ID FROM REPORT -->	699SP17AF1	699SP18AF1	699SP19AF1	699SP20AF1	699GP28AF1
	SAMPLE DATE ----->	08/10/97	08/10/97	08/10/97	08/10/97	08/11/97
	DATE EXTRACTED -->	08/10/97	08/10/97	08/10/97	08/10/97	08/11/97
	DATE ANALYZED --->	08/10/97	08/10/97	08/10/97	08/10/97	08/11/97
	MATRIX ---------->	Soil	Soil	Soil	Soil	Water
	UNITS ---------->	UG/KG	UG/KG	UG/KG	UG/KG	UG/L
CAS #	Parameter	81097S	81097S	81097S	81097S	81197W
74-87-3	Chloromethane	5. U	6. U	13. U	8. U	5. U
75-01-4	Vinyl chloride	5. U	6. U	13. U	8. U	5. U
74-83-9	Bromomethane	5. U	6. U	13. U	8. U	5. U
75-00-3	Chloroethane	5. U	6. U	13. U	8. U	5. U
67-64-1	Acetone	29. U	33. U	75. U	48. U	30. U
75-35-4	1,1-Dichloroethene	5. U	6. U	13. U	8. U	5. U
75-09-2	Methylene chloride	5. U	6. U	13. U	8. U	5. U
75-15-0	Carbon disulfide	5. U	6. U	13. U	8. U	5. U
156-60-5	trans-1,2-Dichloroethene	5. U	6. U	13. U	8. U	5. U
108-05-4	Vinyl acetate	5. U	6. U	13. U	8. U	5. U
75-34-3	1,1-Dichloroethane	5. U	6. U	13. U	8. U	5. U
78-93-3	2-Butanone (MEK)	29. U	33. U	75. U	48. U	30. U
156-59-2	cis-1,2-Dichloroethene	5. U	6. U	13. U	8. U	5. U
67-66-3	Chloroform	5. U	6. U	13. U	8. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	6. U	13. U	8. U	5. U
56-23-5	Carbon tetrachloride	5. U	6. U	13. U	8. U	5. U
107-06-2	1,2-Dichloroethane	5. U	6. U	13. U	8. U	5. U
71-43-2	Benzene	5. U	6. U	13. U	8. U	5. U
79-01-6	Trichloroethene	5. U	6. U	13. U	8. U	5. U
78-87-5	1,2-Dichloropropane	5. U	6. U	13. U	8. U	5. U
75-27-4	Bromodichloromethane	5. U	6. U	13. U	8. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	6. U	13. U	8. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	29. U	33. U	75. U	48. U	30. U
10061-01-5	cis-1,3-Dichloropropene	5. U	6. U	13. U	8. U	5. U
108-88-3	Toluene	5. U	6. U	13. U	8. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	6. U	13. U	8. U	5. U
591-78-6	2-Hexanone	29. U	33. U	75. U	48. U	30. U
79-00-5	1,1,2-Trichloroethane	5. U	6. U	13. U	8. U	5. U
127-18-4	Tetrachloroethene	5. U	6. U	13. U	8. U	5. U
124-48-1	Dibromochloromethane	5. U	6. U	13. U	8. U	5. U
108-90-7	Chlorobenzene	5. U	6. U	13. U	8. U	5. U
100-41-4	Ethylbenzene	5. U	6. U	13. U	8. U	5. U
9999900-02-9	Xylenes (Total)	10. U	11. U	25. U	16. U	10. U
100-42-5	Styrene	5. U	6. U	13. U	8. U	5. U
75-25-2	Bromoform	5. U	6. U	13. U	8. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	6. U	13. U	8. U	5. U

Subzone G
DPT

CHARLESTON
CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-S-P001-G1	037-S-P002-G1	037-G-P002-G1	037-S-P003-G1	037-G-P003-G1	037-S-P004-G1
	ORIGINAL ID ----->	037SP001G1	037SP002G1	037GP002G1	037SP003G1	037GP003G1	037SP004G1
	LAB SAMPLE ID --->	29658.16	29658.15	29658.13	29924.10	29658.14	29708.01
	ID FROM REPORT -->	037SP001G1	037SP002G1	037GP002G1	037SP003G1	037GP003G1	037SP004G1
	SAMPLE DATE ----->	06/10/97	06/10/97	06/10/97	07/01/97	06/10/97	06/13/97
	DATE EXTRACTED -->	06/17/97	06/17/97	06/18/97	07/10/97	06/18/97	06/20/97
	DATE ANALYZED --->	06/24/97	06/24/97	06/20/97	07/11/97	06/20/97	06/22/97
	MATRIX ---------->	Soil	Soil	Water	Soil	Water	Soil
	UNITS ---------->	MG/KG	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29658	29658	29658	29924	29658	29708
57-12-5	Cyanide (CN)	0.321 U	0.29 U	5. U	0.297 U	5. U	0.296 U

CHARLESTON
CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P004-G1	037-S-P005-G1	037-S-P006-G1	037-G-P006-G1	037-S-P007-G1	037-G-P007-G1
	ORIGINAL ID ----->	037GP004G1	037SP005G1	037SP006G1	037GP006G1	037SP007G1	037GP007G1
	LAB SAMPLE ID --->	29677.20	29708.02	29708.03	29708.08	29708.04	29708.07
	ID FROM REPORT -->	037GP004G1	037SP005G1	037SP006G1	037GP006G1	037SP007G1	037GP007G1
	SAMPLE DATE ----->	06/11/97	06/13/97	06/13/97	06/13/97	06/13/97	06/13/97
	DATE EXTRACTED -->	06/19/97	06/20/97	06/20/97	06/20/97	06/20/97	06/20/97
	DATE ANALYZED --->	06/20/97	06/22/97	06/22/97	06/22/97	06/22/97	06/22/97
	MATRIX ---------->	Water	Soil	Soil	Water	Soil	Water
	UNITS ---------->	UG/L	MG/KG	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29677	29708	29708	29708	29708	29708
57-12-5	Cyanide (CN)	5. U	0.313 U	0.283 U	5. U	0.314	5. U

CHARLESTON
CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-S-P008-G1	037-G-P008-G1	037-S-P009-G1	037-G-P009-G1	037-S-P010-G1	037-G-P010-G1
	ORIGINAL ID ----->	037SP008G1	037GP008G1	037SP009G1	037GP009G1	037SP010G1	037GP010G1
	LAB SAMPLE ID --->	29708.05	29708.09	29726.01	29708.10	29726.02	29708.11
	ID FROM REPORT -->	037SP008G1	037GP008G1	037SP009G1	037GP009G1	037SP010G1	037GP010G1
	SAMPLE DATE ----->	06/13/97	06/13/97	06/14/97	06/13/97	06/14/97	06/13/97
	DATE EXTRACTED -->	06/20/97	06/20/97	06/23/97	06/20/97	06/23/97	06/20/97
	DATE ANALYZED --->	06/22/97	06/22/97	06/24/97	06/22/97	06/24/97	06/22/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29708	29708	29708	29708	29708	29708
57-12-5	Cyanide (CN)	0.335 U	5. U	0.304 U	5. U	0.402 U	5. U

CHARLESTON
CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-S-P011-G1	037-G-P011-G1	037-S-P012-G1	037-G-P012-G1	037-S-P013-G1	037-G-P013-G1
	ORIGINAL ID ----->	037SP011G1	037GP011G1	037SP012G1	037GP012G1	037SP013G1	037GP013G1
	LAB SAMPLE ID --->	29726.03	29726.10	29726.04	29726.09	29726.05	29726.11
	ID FROM REPORT -->	037SP011G1	037GP011G1	037SP012G1	037GP012G1	037SP013G1	037GP013G1
	SAMPLE DATE ----->	06/14/97	06/14/97	06/14/97	06/14/97	06/14/97	06/14/97
	DATE EXTRACTED -->	06/23/97	06/23/97	06/23/97	06/23/97	06/23/97	06/23/97
	DATE ANALYZED --->	06/24/97	06/24/97	06/24/97	06/24/97	06/24/97	06/24/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29708	29708	29708	29708	29708	29708
57-12-5	Cyanide (CN)	0.321 U	5. U	0.351 U	5.2	0.305 U	5. U

CHARLESTON
CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-S-P014-G1	037-G-P014-G1	037-S-P015-G1	037-G-P015-G1	037-S-P016-G1	037-G-P016-G1
	ORIGINAL ID ----->	037SP014G1	037GP014G1	037SP015G1	037GP015G1	037SP016G1	037GP016G1
	LAB SAMPLE ID --->	29726.06	29726.08	29726.07	29726.13	29725.22	29725.04
	ID FROM REPORT -->	037SP014G1	037GP014G1	037SP015G1	037GP015G1	037SP016G1	037GP016G1
	SAMPLE DATE ----->	06/14/97	06/14/97	06/14/97	06/14/97	06/16/97	06/15/97
	DATE EXTRACTED -->	06/23/97	06/23/97	06/23/97	06/23/97	06/23/97	06/23/97
	DATE ANALYZED --->	06/24/97	06/24/97	06/24/97	06/24/97	06/24/97	06/24/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29708	29708	29708	29708	29725	29725
57-12-5	Cyanide (CN)	0.299 U	5.7	0.319 U	6.1	0.298 U	23.2

CHARLESTON
CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-S-P017-G1	037-G-P017-G1	037-S-P018-G1	037-G-P018-G1	037-S-P019-G1	037-G-P019-G1
	ORIGINAL ID ----->	037SP017G1	037GP017G1	037SP018G1	037GP018G1	037SP019G1	037GP019G1
	LAB SAMPLE ID --->	29746.05	29725.05	29746.06	29725.06	29746.07	29726.12
	ID FROM REPORT -->	037SP017G1	037GP017G1	037SP018G1	037GP018G1	037SP019G1	037GP019G1
	SAMPLE DATE ----->	06/17/97	06/15/97	06/17/97	06/15/97	06/17/97	06/14/97
	DATE EXTRACTED -->	06/26/97	06/23/97	06/26/97	06/23/97	06/26/97	06/23/97
	DATE ANALYZED --->	06/28/97	06/24/97	06/28/97	06/24/97	06/28/97	06/24/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29746	29725	29746	29725	29746	29708
57-12-5	Cyanide (CN)	0.282 U	47.6	0.276 U	174.	0.301 U	5. U

CHARLESTON
CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P020-G1	037-G-P021-G1	037-G-P022-G1	037-G-P023-G1	037-G-P024-G1	037-G-P025-G1
	ORIGINAL ID ----->	037GP020G1	037GP021G1	037GP022G1	037GP023G1	037GP024G1	037GP025G1
	LAB SAMPLE ID --->	29725.07	29725.09	29725.18	29725.11	29725.10	29725.12
	ID FROM REPORT -->	037GP020G1	037GP021G1	037GP022G1	037GP023G1	037GP024G1	037GP025G1
	SAMPLE DATE ----->	06/15/97	06/15/97	06/16/97	06/15/97	06/15/97	06/15/97
	DATE EXTRACTED -->	06/23/97	06/23/97	06/23/97	06/23/97	06/23/97	06/23/97
	DATE ANALYZED --->	06/24/97	06/24/97	06/24/97	06/24/97	06/24/97	06/24/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	29725	29725	29725	29725	29725	29725
57-12-5	Cyanide (CN)	5. U	5. U	5. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P026-G1	037-G-P027-G1	037-G-P028-G1	037-G-P029-G1	037-G-P030-G1	037-G-P031-G1
	ORIGINAL ID ----->	037GP026G1	037GP027G1	037GP028G1	037GP029G1	037GP030G1	037GP031G1
	LAB SAMPLE ID --->	29725.13	29725.14	29725.15	29725.23	29746.08	29746.09
	ID FROM REPORT -->	037GP026G1	037GP027G1	037GP028G1	037GP029G1	037GP030G1	037GP031G1
	SAMPLE DATE ----->	06/15/97	06/15/97	06/15/97	06/16/97	06/17/97	06/17/97
	DATE EXTRACTED -->	06/23/97	06/23/97	06/23/97	06/23/97	06/25/97	06/25/97
	DATE ANALYZED --->	06/24/97	06/24/97	06/24/97	06/24/97	06/26/97	06/26/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	29725	29725	29725	29725	29746	29746
57-12-5	Cyanide (CN)	5. U	5. U	5. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P06A-G1	037-S-P08A-G1				
	ORIGINAL ID ----->	037GP06AG1	037SP08AG1				
	LAB SAMPLE ID --->	29957.09	29708.06				
	ID FROM REPORT -->	037GP06AG1	037SP08AG1				
	SAMPLE DATE ----->	07/07/97	06/13/97				
	DATE EXTRACTED -->	07/10/97	06/20/97				
	DATE ANALYZED --->	07/11/97	06/22/97				
	MATRIX ---------->	Water	Soil				
	UNITS ---------->	UG/L	MG/KG				
CAS #	Parameter	29957	29708				
57-12-5	Cyanide (CN)	36.8	0.295 U				

CHARLESTON
CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P001-G1	037-S-P002-G1	037-G-P002-G1	037-S-P003-G1	037-G-P003-G1	037-S-P004-G1
	ORIGINAL ID ----->	037SP001G1	037SP002G1	037GP002G1	037SP003G1	037GP003G1	037SP004G1
	LAB SAMPLE ID --->	29658.16	29658.15	29658.13	29924.10	29658.14	29708.01
	ID FROM REPORT -->	037SP001G1	037SP002G1	037GP002G1	037SP003G1	037GP003G1	037SP004G1
	SAMPLE DATE ----->	06/10/97	06/10/97	06/10/97	07/01/97	06/10/97	06/13/97
	DATE EXTRACTED -->	06/19/97	06/19/97	06/19/97	07/14/97	06/19/97	06/27/97
	DATE ANALYZED --->	06/19/97	06/19/97	06/21/97	07/14/97	06/21/97	06/27/97
	MATRIX ---------->	Soil	Soil	Water	Soil	Water	Soil
	UNITS ---------->	MG/KG	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29658	29658	29658	29924	29658	29708
7439-97-6	Mercury (Hg)	0.308	0.0788	0.2 U	0.044	0.2 U	0.0395 U
7440-31-5	Tin (Sn)	3.86 U	3.48 U	70. U	3.57 U	70. U	3.56 U
7429-90-5	Aluminum (Al)	12100.	8590.	16300.	4300.	31700.	2780.
7440-38-2	Arsenic (As)	11.7	8.34	10. U	3.21	77.1	3.08
7440-36-0	Antimony (Sb)	1.93 U	1.74 U	8. U	1.78 U	8. U	1.78 U
7439-92-1	Lead (Pb)	101.	85.5	11.9	14.1	12.6	7.47
7440-39-3	Barium (Ba)	37.3	24.	34.6	12.2	160.	9.73
7782-49-2	Selenium (Se)	0.977	0.591	5. U	0.594 U	5. U	0.593 U
7440-41-7	Beryllium (Be)	0.72	0.545	2. U	0.238 U	2.7	0.38
7440-28-0	Thallium (Tl)	1.28 U	1.16 U	10. U	1.19 U	10. U	1.19 U
7440-43-9	Cadmium (Cd)	0.668	0.579	3. U	0.357 U	3. U	0.356 U
7440-70-2	Calcium (Ca)	16800.	42200.	64700.	4780.	171000.	99800.
7440-47-3	Chromium (Cr)	32.9	25.5	15.6	6.66	91.	10.4
7440-48-4	Cobalt (Co)	3.98	3.48	5. U	1.9	22.4	1.17
7440-50-8	Copper (Cu)	38.7	34.3	7. U	20.1	12.7	1.66
7439-89-6	Iron (Fe)	17100.	11000.	7480.	3790.	35600.	4950.
7439-95-4	Magnesium (Mg)	2380.	2070.	24000.	345.	265000.	1090.
7439-96-5	Manganese (Mn)	176.	169.	390.	16.9	749.	67.8
7440-02-0	Nickel (Ni)	10.	10.7	4.4	3.69	46.8	2.37
7440-09-7	Potassium (K)	1140.	707.	15400.	210.	116000.	269.
7440-22-4	Silver (Ag)	1.28 U	1.16 U	5. U	1.19 U	5. U	1.19 U
7440-23-5	Sodium (Na)	664.	233.	239000.	221.	2840000.	750.
7440-62-2	Vanadium (V)	35.	24.	11.5	7.13	62.5	7.71
7440-66-6	Zinc (Zn)	222.	148.	29.3	23.3	88.8	10.8

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CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-G-P004-G1	037-S-P005-G1	037-S-P006-G1	037-G-P006-G1	037-S-P007-G1	037-G-P007-G1
	ORIGINAL ID ----->	037GP004G1	037SP005G1	037SP006G1	037GP006G1	037SP007G1	037GP007G1
	LAB SAMPLE ID --->	29677.20	29708.02	29708.03	29708.08	29708.04	29708.07
	ID FROM REPORT -->	037GP004G1	037SP005G1	037SP006G1	037GP006G1	037SP007G1	037GP007G1
	SAMPLE DATE ----->	06/11/97	06/13/97	06/13/97	06/13/97	06/13/97	06/13/97
	DATE EXTRACTED -->	06/26/97	06/27/97	06/27/97	06/30/97	06/27/97	06/30/97
	DATE ANALYZED --->	06/26/97	06/27/97	06/27/97	06/30/97	06/27/97	06/30/97
	MATRIX ---------->	Water	Soil	Soil	Water	Soil	Water
	UNITS ---------->	UG/L	MG/KG	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29677	29708	29708	29708	29708	29708
7439-97-6	Mercury (Hg)	0.25	0.0417 U	0.0377 U	0.21	0.0373 U	0.32
7440-31-5	Tin (Sn)	70. U	3.76 U	3.39 U	70. U	3.36 U	70. U
7429-90-5	Aluminum (Al)	46600.	8340.	6900.	62700.	3090.	39800.
7440-38-2	Arsenic (As)	41.	4.01	3.39	34.8	2.91	89.7
7440-36-0	Antimony (Sb)	8. U	1.88 U	1.7 U	8. U	1.68 U	8. U
7439-92-1	Lead (Pb)	479.	5.89	10.7	84.7	8.63	54.9
7440-39-3	Barium (Ba)	171.	17.3	12.3	270.	10.6	189.
7782-49-2	Selenium (Se)	5. U	0.977	0.566 U	5. U	0.56 U	5. U
7440-41-7	Beryllium (Be)	2.	0.714	0.317	2.5	0.37	3.2
7440-28-0	Thallium (Tl)	10. U	1.25 U	1.13 U	10. U	1.12 U	10. U
7440-43-9	Cadmium (Cd)	3. U	0.376 U	0.339 U	3. U	0.336 U	12.3
7440-70-2	Calcium (Ca)	307000.	89700.	14000.	282000.	167000.	346000.
7440-47-3	Chromium (Cr)	106.	29.9	9.95	88.8	8.97	210.
7440-48-4	Cobalt (Co)	12.5	1.88	1.36	11.	1.23	38.
7440-50-8	Copper (Cu)	63.2	3.88	7.01	65.7	5.38	102.
7439-89-6	Iron (Fe)	53900.	7820.	5010.	51900.	4500.	57000.
7439-95-4	Magnesium (Mg)	127000.	3530.	887.	566000.	1940.	174000.
7439-96-5	Manganese (Mn)	1030.	90.7	40.7	1140.	110.	1570.
7440-02-0	Nickel (Ni)	35.8	10.4	4.64	22.2	6.28	63.3
7440-09-7	Potassium (K)	60000.	834.	319.	148000.	509.	38800.
7440-22-4	Silver (Ag)	5. U	1.25 U	1.13 U	5. U	1.12 U	5. U
7440-23-5	Sodium (Na)	1070000.	2200.	271.	4830000.	402.	1090000.
7440-62-2	Vanadium (V)	100.	16.8	10.6	92.5	10.3	145.
7440-66-6	Zinc (Zn)	466.	32.4	18.8	204.	20.3	299.

CHARLESTON
CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P008-G1	037-G-P008-G1	037-S-P009-G1	037-G-P009-G1	037-S-P010-G1	037-G-P010-G1
	ORIGINAL ID ----->	037SP008G1	037GP008G1	037SP009G1	037GP009G1	037SP010G1	037GP010G1
	LAB SAMPLE ID --->	29708.05	29708.09	29726.01	29708.10	29726.02	29708.11
	ID FROM REPORT -->	037SP008G1	037GP008G1	037SP009G1	037GP009G1	037SP010G1	037GP010G1
	SAMPLE DATE ----->	06/13/97	06/13/97	06/14/97	06/13/97	06/14/97	06/13/97
	DATE EXTRACTED -->	06/27/97	06/30/97	06/27/97	06/30/97	06/27/97	06/30/97
	DATE ANALYZED --->	06/27/97	06/30/97	06/27/97	06/30/97	06/27/97	06/30/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29708	29708	29708	29708	29708	29708
7439-97-6	Mercury (Hg)	0.161	0.2 U	0.243	0.2 U	2.25	0.2 U
7440-31-5	Tin (Sn)	4.02 U	70. U	3.65 U	70. U	79.1	70. U
7429-90-5	Aluminum (Al)	13000.	141000.	7430.	25100.	10000.	32500.
7440-38-2	Arsenic (As)	5.76	136.	5.47	54.9	14.6	26.8
7440-36-0	Antimony (Sb)	2.01 U	9.5	1.82 U	8. U	16.2	8. U
7439-92-1	Lead (Pb)	25.3	99.	26.6	76.9	833.	98.2
7440-39-3	Barium (Ba)	26.	308.	100.	127.	354.	203.
7782-49-2	Selenium (Se)	1.13	7.4	1.14	8.5	2.73	5. U
7440-41-7	Beryllium (Be)	0.831	3.9	0.791	2. U	0.659	2.6
7440-28-0	Thallium (Tl)	1.34 U	10. U	1.22 U	10. U	3.38	10. U
7440-43-9	Cadmium (Cd)	0.402 U	3. U	0.365 U	3. U	4.5	3. U
7440-70-2	Calcium (Ca)	6860.	607000.	4650.	428000.	15500.	466000.
7440-47-3	Chromium (Cr)	21.7	147.	19.2	63.7	61.4	95.7
7440-48-4	Cobalt (Co)	3.75	52.1	1.34	16.3	7.88	7.4
7440-50-8	Copper (Cu)	22.8	33.3	33.4	27.	3570.	29.3
7439-89-6	Iron (Fe)	17600.	110000.	9550.	36700.	57400.	53100.
7439-95-4	Magnesium (Mg)	2440.	134000.	1110.	71400.	3550.	32600.
7439-96-5	Manganese (Mn)	169.	1920.	50.5	1700.	768.	846.
7440-02-0	Nickel (Ni)	7.51	80.5	4.38	29.5	69.3	21.7
7440-09-7	Potassium (K)	1210.	42700.	716.	19000.	1100.	10100.
7440-22-4	Silver (Ag)	1.34 U	5. U	1.22 U	5. U	1.77	5. U
7440-23-5	Sodium (Na)	708.	87600.	440.	197000.	1540.	310000.
7440-62-2	Vanadium (V)	34.8	164.	20.2	62.9	399.	86.3
7440-66-6	Zinc (Zn)	76.4	5030.	69.8	182.	1500.	184.

CHARLESTON
CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P011-G1	037-G-P011-G1	037-S-P012-G1	037-G-P012-G1	037-S-P013-G1	037-G-P013-G1
	ORIGINAL ID ----->	037SP011G1	037GP011G1	037SP012G1	037GP012G1	037SP013G1	037GP013G1
	LAB SAMPLE ID --->	29726.03	29725.03	29726.04	29725.02	29726.05	29725.01
	ID FROM REPORT -->	037SP011G1	037GP011G1	037SP012G1	037GP012G1	037SP013G1	037GP013G1
	SAMPLE DATE ----->	06/14/97	06/15/97	06/14/97	06/15/97	06/14/97	06/15/97
	DATE EXTRACTED -->	06/27/97	06/29/97	06/27/97	06/29/97	06/27/97	06/29/97
	DATE ANALYZED --->	06/27/97	06/30/97	06/27/97	06/30/97	06/27/97	06/30/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29708	29725	29708	29725	29708	29725
7439-97-6	Mercury (Hg)	0.359	0.22	0.168	0.66	0.0683	0.54
7440-31-5	Tin (Sn)	3.85 U	70. U	4.21 U	70. U	6.71	70. U
7429-90-5	Aluminum (Al)	8460.	126000.	6220.	491000.	7650.	322000.
7440-38-2	Arsenic (As)	3.72	102.	2.95	352.	3.41	208.
7440-36-0	Antimony (Sb)	2.18	8. U	2.11 U	8. U	1.83 U	8. U
7439-92-1	Lead (Pb)	31.4	81.4	32.4	384.	36.7	277.
7440-39-3	Barium (Ba)	33.4	151.	27.4	525.	31.8	346.
7782-49-2	Selenium (Se)	0.642 U	5. U	0.702 U	5. U	0.61 U	14.4
7440-41-7	Beryllium (Be)	0.372	13.4	0.351	38.8	0.39	28.3
7440-28-0	Thallium (Tl)	1.28 U	10. U	1.4 U	10. U	1.22 U	30.1
7440-43-9	Cadmium (Cd)	0.385 U	3.	0.421 U	33.1	0.366 U	3. U
7440-70-2	Calcium (Ca)	4430.	272000.	4030.	314000.	6560.	294000.
7440-47-3	Chromium (Cr)	11.6	264.	9.69	973.	11.8	767.
7440-48-4	Cobalt (Co)	1.92	37.2	0.786	154.	1.46	100.
7440-50-8	Copper (Cu)	49.9	39.2	44.4	162.	68.	126.
7439-89-6	Iron (Fe)	5980.	168000.	5790.	875000.	7290.	475000.
7439-95-4	Magnesium (Mg)	968.	909000.	812.	852000.	729.	891000.
7439-96-5	Manganese (Mn)	71.9	2270.	60.4	8260.	60.1	5140.
7440-02-0	Nickel (Ni)	7.96	68.4	4.63	261.	5.49	200.
7440-09-7	Potassium (K)	589.	242000.	479.	263000.	377.	291000.
7440-22-4	Silver (Ag)	1.28 U	5. U	1.4 U	5. U	1.22 U	5. U
7440-23-5	Sodium (Na)	1060.	7660000.	1100.	5560000.	224.	6660000.
7440-62-2	Vanadium (V)	14.8	273.	14.3	926.	17.6	708.
7440-66-6	Zinc (Zn)	135.	324.	91.2	1340.	107.	964.

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CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

SW846-META	SAMPLE ID ------->	037-S-P014-G1	037-G-P014-G1	037-S-P015-G1	037-G-P015-G1	037-S-P016-G1	037-G-P016-G1
	ORIGINAL ID ----->	037SP014G1	037GP014G1	037SP015G1	037GP015G1	037SP016G1	037GP016G1
	LAB SAMPLE ID --->	29726.06	29725.17	29726.07	29725.08	29725.22	29725.20
	ID FROM REPORT -->	037SP014G1	037GP014G1	037SP015G1	037GP015G1	037SP016G1	037GP016G1
	SAMPLE DATE ----->	06/14/97	06/15/97	06/14/97	06/15/97	06/16/97	06/16/97
	DATE EXTRACTED -->	06/27/97	06/29/97	06/27/97	06/29/97	06/26/97	06/29/97
	DATE ANALYZED --->	06/27/97	06/30/97	06/27/97	06/30/97	06/26/97	06/30/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29708	29725	29708	29725	29725	29725
7439-97-6	Mercury (Hg)	0.131	1.2	0.107	0.2 U	0.214	0.39
7440-31-5	Tin (Sn)	3.58 U	70. U	3.83 U	70. U	5.24	70. U
7429-90-5	Aluminum (Al)	11700.	559000.	9720.	44100.	6300.	306000.
7440-38-2	Arsenic (As)	7.17	782.	11.2	38.2	6.19	203.
7440-36-0	Antimony (Sb)	1.79 U	8. U	1.92 U	8. U	1.78 U	8. U
7439-92-1	Lead (Pb)	31.1	637.	42.	31.2	140.	265.
7440-39-3	Barium (Ba)	29.5	734.	31.4	81.8	21.5	369.
7782-49-2	Selenium (Se)	0.992	10.9	0.804	5. U	0.595 U	5. U
7440-41-7	Beryllium (Be)	0.681	47.6	0.651	6.3	0.428	25.
7440-28-0	Thallium (Tl)	1.19 U	35.	1.28 U	16.1	1.19 U	10. U
7440-43-9	Cadmium (Cd)	0.358 U	5.2	0.383 U	3. U	0.488	9.8
7440-70-2	Calcium (Ca)	16500.	507000.	10300.	286000.	27100.	366000.
7440-47-3	Chromium (Cr)	19.8	1360.	17.4	141.	17.8	621.
7440-48-4	Cobalt (Co)	2.99	188.	6.13	14.2	2.62	83.9
7440-50-8	Copper (Cu)	27.1	375.	29.9	22.3	45.	157.
7439-89-6	Iron (Fe)	11900.	786000.	13200.	59500.	7830.	402000.
7439-95-4	Magnesium (Mg)	1640.	533000.	1350.	996000.	1370.	1010000.
7439-96-5	Manganese (Mn)	127.	6970.	156.	782.	140.	4920.
7440-02-0	Nickel (Ni)	7.65	373.	11.7	42.2	10.	162.
7440-09-7	Potassium (K)	943.	207000.	799.	285000.	488.	330000.
7440-22-4	Silver (Ag)	1.19 U	5. U	1.28 U	5. U	1.19 U	5. U
7440-23-5	Sodium (Na)	346.	2980000.	280.	8220000.	324.	7730000.
7440-62-2	Vanadium (V)	28.	1560.	33.7	103.	15.4	636.
7440-66-6	Zinc (Zn)	77.3	2240.	74.3	124.	300.	947.

CHARLESTON
CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P017-G1	037-G-P017-G1	037-S-P018-G1	037-G-P018-G1	037-S-P019-G1	037-G-P019-G1
	ORIGINAL ID ----->	037SP017G1	037GP017G1	037SP018G1	037GP018G1	037SP019G1	037GP019G1
	LAB SAMPLE ID --->	29746.05	29725.16	29746.06	29725.19	29746.07	29726.12
	ID FROM REPORT -->	037SP017G1	037GP017G1	037SP018G1	037GP018G1	037SP019G1	037GP019G1
	SAMPLE DATE ----->	06/17/97	06/15/97	06/17/97	06/16/97	06/17/97	06/14/97
	DATE EXTRACTED -->	06/26/97	06/29/97	06/26/97	06/29/97	06/26/97	06/19/97
	DATE ANALYZED --->	06/26/97	06/30/97	06/26/97	06/30/97	06/26/97	07/02/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29746	29725	29746	29725	29746	29708
7439-97-6	Mercury (Hg)	0.0743	0.2 U	0.0387	0.2 U	0.265	0.4
7440-31-5	Tin (Sn)	4.17	70. U	3.31 U	70. U	3.61 U	70. U
7429-90-5	Aluminum (Al)	5400.	410000.	4550.	160000.	8510.	149000.
7440-38-2	Arsenic (As)	18.7	332.	2.1	109.	8.19	441.
7440-36-0	Antimony (Sb)	1.8	8. U	1.66 U	8. U	1.81 U	13.8
7439-92-1	Lead (Pb)	349.	371.	10.7	94.6	41.7	126.
7440-39-3	Barium (Ba)	39.5	424.	9.5	256.	41.2	186.
7782-49-2	Selenium (Se)	0.687	14.1	0.552 U	5. U	0.602 U	5. U
7440-41-7	Beryllium (Be)	0.709	39.2	0.309	11.6	0.53	11.6
7440-28-0	Thallium (Tl)	1.13 U	58.6	1.1 U	10. U	1.2 U	23.5
7440-43-9	Cadmium (Cd)	0.743	3. U	0.331 U	5.	0.59	7.4
7440-70-2	Calcium (Ca)	133000.	182000.	2260.	360000.	17200.	253000.
7440-47-3	Chromium (Cr)	37.7	984.	6.85	314.	21.1	329.
7440-48-4	Cobalt (Co)	4.73	148.	0.74	38.	2.65	52.2
7440-50-8	Copper (Cu)	235.	144.	5.41	59.7	21.7	49.4
7439-89-6	Iron (Fe)	10900.	597000.	3680.	186000.	8780.	449000.
7439-95-4	Magnesium (Mg)	2500.	399000.	614.	950000.	1230.	915000.
7439-96-5	Manganese (Mn)	182.	8150.	33.	2430.	101.	3310.
7440-02-0	Nickel (Ni)	45.	276.	4.42	78.4	28.9	80.4
7440-09-7	Potassium (K)	2050.	144000.	306.	307000.	658.	291000.
7440-22-4	Silver (Ag)	1.13 U	5. U	1.1 U	5. U	1.2	5. U
7440-23-5	Sodium (Na)	384.	1930000.	233.	7780000.	312.	7740000.
7440-62-2	Vanadium (V)	125.	848.	18.4	334.	152.	443.
7440-66-6	Zinc (Zn)	435.	1240.	37.2	375.	210.	550.

CHARLESTON
CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-G-P020-G1	037-G-P021-G1	037-G-P022-G1	037-G-P023-G1	037-G-P024-G1	037-G-P025-G1
	ORIGINAL ID ----->	037GP020G1	037GP021G1	037GP022G1	037GP023G1	037GP024G1	037GP025G1
	LAB SAMPLE ID --->	29725.07	29725.21	29725.18	29725.11	29725.10	29725.12
	ID FROM REPORT -->	037GP020G1	037GP021G1	037GP022G1	037GP023G1	037GP024G1	037GP025G1
	SAMPLE DATE ----->	06/15/97	06/16/97	06/16/97	06/15/97	06/15/97	06/15/97
	DATE EXTRACTED -->	06/29/97	06/29/97	06/29/97	06/29/97	06/29/97	06/29/97
	DATE ANALYZED --->	06/30/97	06/30/97	06/30/97	06/30/97	06/30/97	06/30/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	29725	29725	29725	29725	29725	29725
7439-97-6	Mercury (Hg)	0.2 U	0.2 U	3.2	0.2 U	0.2 U	0.36
7440-31-5	Tin (Sn)	70. U	70. U	70. U	70. U	70. U	70. U
7429-90-5	Aluminum (Al)	22200.	14100.	234000.	23800.	2570.	15600.
7440-38-2	Arsenic (As)	29.1	18.5	159.	39.5	10. U	15.7
7440-36-0	Antimony (Sb)	8. U	8. U	16.5	8. U	8. U	8. U
7439-92-1	Lead (Pb)	30.5	11.	886.	63.3	9.6	47.8
7440-39-3	Barium (Ba)	57.5	78.9	632.	91.6	73.	310.
7782-49-2	Selenium (Se)	5. U	5. U	7.4	5. U	5. U	5. U
7440-41-7	Beryllium (Be)	3.4	2. U	7.5	3.8	2. U	2.3
7440-28-0	Thallium (Tl)	10.8	10. U	20.6	12.1	10. U	11.9
7440-43-9	Cadmium (Cd)	3. U	3. U	3. U	3. U	3. U	3. U
7440-70-2	Calcium (Ca)	164000.	267000.	462000.	214000.	80200.	178000.
7440-47-3	Chromium (Cr)	65.1	64.9	316.	63.3	8.7	26.2
7440-48-4	Cobalt (Co)	7.4	5.2	39.8	8.4	5. U	6.
7440-50-8	Copper (Cu)	15.8	12.9	1670.	34.1	7.6	18.4
7439-89-6	Iron (Fe)	46600.	20300.	258000.	48000.	6060.	37600.
7439-95-4	Magnesium (Mg)	497000.	732000.	420000.	502000.	192000.	454000.
7439-96-5	Manganese (Mn)	807.	620.	1680.	684.	226.	772.
7440-02-0	Nickel (Ni)	19.8	27.	132.	24.5	5.7	10.7
7440-09-7	Potassium (K)	194000.	236000.	164000.	209000.	76300.	122000.
7440-22-4	Silver (Ag)	5. U	5. U	5. U	5. U	5. U	5. U
7440-23-5	Sodium (Na)	5020000.	6600000.	3740000.	5390000.	1460000.	3370000.
7440-62-2	Vanadium (V)	56.1	33.	320.	57.	7.4	21.1
7440-66-6	Zinc (Zn)	102.	44.4	2120.	146.	28.8	110.

CHARLESTON
CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

SW846-META	SAMPLE ID ------->	037-G-P026-G1	037-G-P027-G1	037-G-P028-G1	037-G-P029-G1	037-G-P030-G1	037-G-P031-G1
	ORIGINAL ID ----->	037GP026G1	037GP027G1	037GP028G1	037GP029G1	037GP030G1	037GP031G1
	LAB SAMPLE ID --->	29725.13	29725.14	29725.15	29725.23	29746.08	29746.09
	ID FROM REPORT -->	037GP026G1	037GP027G1	037GP028G1	037GP029G1	037GP030G1	037GP031G1
	SAMPLE DATE ----->	06/15/97	06/15/97	06/15/97	06/16/97	06/17/97	06/17/97
	DATE EXTRACTED -->	06/29/97	06/29/97	06/29/97	06/29/97	06/29/97	06/29/97
	DATE ANALYZED --->	06/30/97	06/30/97	06/30/97	06/30/97	06/30/97	06/30/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	29725	29725	29725	29725	29746	29746
7439-97-6	Mercury (Hg)	0.2 U	0.2 U	0.2 U	0.28	0.78	0.2 U
7440-31-5	Tin (Sn)	70. U	70. U	70. U	70. U	70. U	70. U
7429-90-5	Aluminum (Al)	30200.	5970.	2210.	16200.	11200.	43200.
7440-38-2	Arsenic (As)	20.2	22.5	17.5	19.5	12.1	121.
7440-36-0	Antimony (Sb)	8. U	8. U	8. U	8. U	8. U	8. U
7439-92-1	Lead (Pb)	25.2	33.6	3. U	189.	944.	47.5
7440-39-3	Barium (Ba)	1310.	31.2	34.1	517.	130.	103.
7782-49-2	Selenium (Se)	5. U	5. U	5. U	5. U	5. U	8.3
7440-41-7	Beryllium (Be)	2. U	2. U	2. U	2. U	2. U	3.8
7440-28-0	Thallium (Tl)	10. U	10. U	10. U	10. U	10. U	10. U
7440-43-9	Cadmium (Cd)	3. U	3. U	3. U	3. U	3.2	3. U
7440-70-2	Calcium (Ca)	204000.	150000.	91300.	352000.	262000.	268000.
7440-47-3	Chromium (Cr)	39.	20.	9.3	37.9	50.1	122.
7440-48-4	Cobalt (Co)	5.9	5. U	5. U	7.2	5.	15.
7440-50-8	Copper (Cu)	14.	15.	7. U	34.2	129.	29.8
7439-89-6	Iron (Fe)	34000.	16500.	7000.	18000.	13800.	112000.
7439-95-4	Magnesium (Mg)	324000.	21300.	153000.	202000.	397000.	61000.
7439-96-5	Manganese (Mn)	318.	637.	127.	709.	262.	1110.
7440-02-0	Nickel (Ni)	11.1	10.4	5.9	15.7	31.	42.1
7440-09-7	Potassium (K)	134000.	11600.	74800.	75400.	133000.	41600.
7440-22-4	Silver (Ag)	5. U	5. U	5. U	5. U	5. U	5. U
7440-23-5	Sodium (Na)	3660000.	159000.	1450000.	1870000.	3570000.	640000.
7440-62-2	Vanadium (V)	28.3	24.5	6.8	28.4	25.8	136.
7440-66-6	Zinc (Zn)	125.	94.3	21.7	399.	1110.	292.

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CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-G-P06A-G1	037-S-P08A-G1				
	ORIGINAL ID ----->	037GP06AG1	037SP08AG1				
	LAB SAMPLE ID --->	29957.09	29708.06				
	ID FROM REPORT -->	037GP06AG1	037SP08AG1				
	SAMPLE DATE ----->	07/07/97	06/13/97				
	DATE EXTRACTED -->	07/15/97	06/27/97				
	DATE ANALYZED --->	07/15/97	06/27/97				
	MATRIX ---------->	Water	Soil				
	UNITS ---------->	UG/L	MG/KG				
CAS #	Parameter	29957	29708				
7439-97-6	Mercury (Hg)	0.2 U	0.0437				
7440-31-5	Tin (Sn)	70. U	3.54 U				
7429-90-5	Aluminum (Al)	138000.	7220.				
7440-38-2	Arsenic (As)	114.	3.42				
7440-36-0	Antimony (Sb)	8.	1.77 U				
7439-92-1	Lead (Pb)	122.	12.9				
7440-39-3	Barium (Ba)	237.	16.3				
7782-49-2	Selenium (Se)	5.9	0.59 U				
7440-41-7	Beryllium (Be)	13.1	0.236				
7440-28-0	Thallium (Tl)	10. U	1.18 U				
7440-43-9	Cadmium (Cd)	3. U	0.354 U				
7440-70-2	Calcium (Ca)	235000.	8630.				
7440-47-3	Chromium (Cr)	275.	10.6				
7440-48-4	Cobalt (Co)	38.	0.72				
7440-50-8	Copper (Cu)	90.2	8.85				
7439-89-6	Iron (Fe)	179000.	7340.				
7439-95-4	Magnesium (Mg)	578000.	505.				
7439-96-5	Manganese (Mn)	2100.	24.8				
7440-02-0	Nickel (Ni)	72.4	3.07				
7440-09-7	Potassium (K)	220000.	230.				
7440-22-4	Silver (Ag)	5. U	1.18 U				
7440-23-5	Sodium (Na)	5110000.	241.				
7440-62-2	Vanadium (V)	340.	15.3				
7440-66-6	Zinc (Zn)	516.	26.				

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CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

SW846-VOA																			
	SAMPLE ID ------->	037-S-P001-G1		037-S-P002-G1		037-G-P002-G1		037-S-P003-G1		037-G-P003-G1		037-S-P004-G1	
	ORIGINAL ID ----->	037SP001G1		037SP002G1		037GP002G1		037SP003G1		037GP003G1		037SP004G1	
	LAB SAMPLE ID --->	SP01G		SP02G		GP02G		SP03G		GP03G		SP04G	
	ID FROM REPORT -->	037SP001G1		037SP002G1		037GP002G1		037SP003G1		037GP003G1		037SP004G1	
	SAMPLE DATE ----->	06/10/97		06/10/97		06/10/97		07/01/97		06/10/97		06/13/97	
	DATE EXTRACTED -->	06/10/97		06/10/97		06/10/97		07/01/97		06/10/97		06/13/97	
	DATE ANALYZED --->	06/10/97		06/10/97		06/10/97		07/01/97		06/10/97		06/13/97	
	MATRIX ---------->	Soil		Soil		Water		Soil		Water		Soil	
	UNITS ---------->	UG/KG		UG/KG		UG/L		UG/KG		UG/L		UG/KG	
CAS #	Parameter	61097S		61097S		61097W		7197S		61097W		61397S	
74-87-3	Chloromethane	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
75-01-4	Vinyl chloride	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
74-83-9	Bromomethane	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
75-00-3	Chloroethane	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
67-64-1	Acetone	155.		10.	U	5.	U	4.	U	5.	U	6.	U
75-35-4	1,1-Dichloroethene	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
75-09-2	Methylene chloride	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
75-15-0	Carbon disulfide	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
156-60-5	trans-1,2-Dichloroethene	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
108-05-4	Vinyl acetate	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
75-34-3	1,1-Dichloroethane	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
78-93-3	2-Butanone (MEK)	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
156-59-2	cis-1,2-Dichloroethene	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
67-66-3	Chloroform	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
71-55-6	1,1,1-Trichloroethane	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
56-23-5	Carbon tetrachloride	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
107-06-2	1,2-Dichloroethane	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
71-43-2	Benzene	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
79-01-6	Trichloroethene	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
78-87-5	1,2-Dichloropropane	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
75-27-4	Bromodichloromethane	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
110-75-8	2-Chloroethyl vinyl ether	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
108-88-3	Toluene	175.		10.	U	5.	U	4.	U	5.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
591-78-6	2-Hexanone	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
79-00-5	1,1,2-Trichloroethane	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
127-18-4	Tetrachloroethene	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
124-48-1	Dibromochloromethane	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
108-90-7	Chlorobenzene	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
100-41-4	Ethylbenzene	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
9999900-02-9	Xylenes (Total)	14.	U	19.	U	10.	U	8.	U	10.	U	12.	U
100-42-5	Styrene	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
75-25-2	Bromoform	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	7.	U	10.	U	5.	U	4.	U	5.	U	6.	U

CHARLESTON
CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-G-P004-G1	037-S-P005-G1	037-S-P006-G1	037-G-P006-G1	037-S-P007-G1	037-G-P007-G1
	ORIGINAL ID ----->	037GP004G1	037SP005G1	037SP006G1	037GP006G1	037SP007G1	037GP007G1
	LAB SAMPLE ID --->	GP04G	SP05G	SP06G	GP06G	SP07G	GP07G
	ID FROM REPORT -->	037GP004G1	037SP005G1	037SP006G1	037GP006G1	037SP007G1	037GP007G1
	SAMPLE DATE ----->	06/11/97	06/13/97	06/13/97	06/13/97	06/13/97	06/13/97
	DATE EXTRACTED -->	06/11/97	06/13/97	06/13/97	06/13/97	06/13/97	06/13/97
	DATE ANALYZED --->	06/11/97	06/13/97	06/13/97	06/13/97	06/13/97	06/13/97
	MATRIX ---------->	Water	Soil	Soil	Water	Soil	Water
	UNITS ---------->	UG/L	UG/KG	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	61197W	61397S	61397S	61397W	61397S	61397W
74-87-3	Chloromethane	5. U	6. U	5. U	5. U	6. U	5. U
75-01-4	Vinyl chloride	5. U	6. U	5. U	5. U	6. U	5. U
74-83-9	Bromomethane	5. U	6. U	5. U	5. U	6. U	5. U
75-00-3	Chloroethane	5. U	6. U	5. U	5. U	6. U	5. U
67-64-1	Acetone	5. U	6. U	5. U	5. U	6. U	5. U
75-35-4	1,1-Dichloroethene	5. U	6. U	5. U	5. U	6. U	5. U
75-09-2	Methylene chloride	5. U	6. U	5. U	5. U	6. U	5. U
75-15-0	Carbon disulfide	5. U	6. U	5. U	5. U	6. U	5. U
156-60-5	trans-1,2-Dichloroethene	5. U	6. U	5. U	5. U	6. U	5. U
108-05-4	Vinyl acetate	5. U	6. U	5. U	5. U	6. U	5. U
75-34-3	1,1-Dichloroethane	5. U	6. U	5. U	5. U	6. U	5. U
78-93-3	2-Butanone (MEK)	5. U	6. U	5. U	5. U	6. U	5. U
156-59-2	cis-1,2-Dichloroethene	5. U	6. U	5. U	5. U	6. U	5. U
67-66-3	Chloroform	5. U	6. U	5. U	5. U	6. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	6. U	5. U	5. U	6. U	5. U
56-23-5	Carbon tetrachloride	5. U	6. U	5. U	5. U	6. U	5. U
107-06-2	1,2-Dichloroethane	5. U	6. U	5. U	5. U	6. U	5. U
71-43-2	Benzene	5. U	6. U	5. U	5. U	6. U	5. U
79-01-6	Trichloroethene	5. U	6. U	5. U	5. U	6. U	5. U
78-87-5	1,2-Dichloropropane	5. U	6. U	5. U	5. U	6. U	5. U
75-27-4	Bromodichloromethane	5. U	6. U	5. U	5. U	6. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	6. U	5. U	5. U	6. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	6. U	5. U	5. U	6. U	5. U
10061-01-5	cis-1,3-Dichloropropene	5. U	6. U	5. U	5. U	6. U	5. U
108-88-3	Toluene	5. U	6. U	5. U	5. U	6. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	6. U	5. U	5. U	6. U	5. U
591-78-6	2-Hexanone	5. U	6. U	5. U	5. U	6. U	5. U
79-00-5	1,1,2-Trichloroethane	5. U	6. U	5. U	5. U	6. U	5. U
127-18-4	Tetrachloroethene	5. U	6. U	5. U	5. U	6. U	5. U
124-48-1	Dibromochloromethane	5. U	6. U	5. U	5. U	6. U	5. U
108-90-7	Chlorobenzene	5. U	6. U	5. U	5. U	6. U	5. U
100-41-4	Ethylbenzene	5. U	6. U	5. U	5. U	6. U	5. U
9999900-02-9	Xylenes (Total)	10. U	11. U	10. U	10. U	11. U	10. U
100-42-5	Styrene	5. U	6. U	5. U	5. U	6. U	5. U
75-25-2	Bromoform	5. U	6. U	5. U	5. U	6. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	6. U	5. U	5. U	6. U	5. U

CHARLESTON
CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-S-P008-G1	037-G-P008-G1	037-S-P009-G1	037-G-P009-G1	037-S-P010-G1	037-G-P010-G1
	ORIGINAL ID ----->	037SP008G1	037GP008G1	037SP009G1	037GP009G1	037SP010G1	037GP010G1
	LAB SAMPLE ID --->	SP08G	GP08G	SP09G	GP09G	SP10G	GP10G
	ID FROM REPORT -->	037SP008G1	037GP008G1	037SP009G1	037GP009G1	037SP010G1	037GP010G1
	SAMPLE DATE ----->	06/13/97	06/13/97	06/14/97	06/13/97	06/14/97	06/13/97
	DATE EXTRACTED -->	06/13/97	06/13/97	06/14/97	06/13/97	06/14/97	06/13/97
	DATE ANALYZED --->	06/13/97	06/13/97	06/14/97	06/13/97	06/14/97	06/13/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	61397S	61397W	61497S	61397W	61497S	61397W
74-87-3	Chloromethane	7. U	5. U	7. U	5. U	4. U	5. U
75-01-4	Vinyl chloride	7. U	5. U	7. U	5. U	4. U	5. U
74-83-9	Bromomethane	7. U	5. U	7. U	5. U	4. U	5. U
75-00-3	Chloroethane	7. U	5. U	7. U	5. U	4. U	5. U
67-64-1	Acetone	87.1	5. U	7. U	5. U	26.2	5. U
75-35-4	1,1-Dichloroethene	7. U	5. U	7. U	5. U	4. U	5. U
75-09-2	Methylene chloride	7. U	5. U	7. U	5. U	4. U	5. U
75-15-0	Carbon disulfide	7.64	5. U	17.4	5. U	5.42	5. U
156-60-5	trans-1,2-Dichloroethene	7. U	5. U	7. U	5. U	4. U	5. U
108-05-4	Vinyl acetate	7. U	5. U	7. U	5. U	4. U	5. U
75-34-3	1,1-Dichloroethane	7. U	5. U	7. U	5. U	4. U	5. U
78-93-3	2-Butanone (MEK)	7. U	5. U	7. U	5. U	4. U	5. U
156-59-2	cis-1,2-Dichloroethene	7. U	5. U	7. U	5. U	4. U	5. U
67-66-3	Chloroform	7. U	5. U	7. U	5. U	4. U	5. U
71-55-6	1,1,1-Trichloroethane	7. U	5. U	7. U	5. U	4. U	5. U
56-23-5	Carbon tetrachloride	7. U	5. U	7. U	5. U	4. U	5. U
107-06-2	1,2-Dichloroethane	7. U	5. U	7. U	5. U	4. U	5. U
71-43-2	Benzene	7. U	5. U	7. U	5. U	4. U	5. U
79-01-6	Trichloroethene	7. U	5. U	7. U	5. U	4. U	5. U
78-87-5	1,2-Dichloropropane	7. U	5. U	7. U	5. U	4. U	5. U
75-27-4	Bromodichloromethane	7. U	5. U	7. U	5. U	4. U	5. U
110-75-8	2-Chloroethyl vinyl ether	7. U	5. U	7. U	5. U	4. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	7. U	5. U	7. U	5. U	4. U	5. U
10061-01-5	cis-1,3-Dichloropropene	7. U	5. U	7. U	5. U	4. U	5. U
108-88-3	Toluene	7. U	5. U	7. U	5. U	4. U	5. U
10061-02-6	trans-1,3-Dichloropropene	7. U	5. U	7. U	5. U	4. U	5. U
591-78-6	2-Hexanone	7. U	5. U	7. U	5. U	4. U	5. U
79-00-5	1,1,2-Trichloroethane	7. U	5. U	7. U	5. U	4. U	5. U
127-18-4	Tetrachloroethene	7. U	5. U	7. U	5. U	4. U	5. U
124-48-1	Dibromochloromethane	7. U	5. U	7. U	5. U	4. U	5. U
108-90-7	Chlorobenzene	7. U	5. U	7. U	5. U	4. U	5. U
100-41-4	Ethylbenzene	7. U	5. U	7. U	5. U	4. U	5. U
9999900-02-9	Xylenes (Total)	7. U	10. U	13. U	10. U	9. U	10. U
100-42-5	Styrene	7. U	5. U	7. U	5. U	4. U	5. U
75-25-2	Bromoform	7. U	5. U	7. U	5. U	4. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	7. U	5. U	7. U	5. U	4. U	5. U

CHARLESTON
CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-S-P011-G1	037-G-P011-G1	037-S-P012-G1	037-G-P012-G1	037-S-P013-G1	037-G-P013-G1
	ORIGINAL ID ----->	037SP011G1	037GP011G1	037SP012G1	037GP012G1	037SP013G1	037GP013G1
	LAB SAMPLE ID --->	SP11G	GP11G	SP12G	GP12G	SP13G	GP13G
	ID FROM REPORT -->	037SP011G1	037GP011G1	037SP012G1	037GP012G1	037SP013G1	037GP013G1
	SAMPLE DATE ----->	06/14/97	06/14/97	06/14/97	06/14/97	06/14/97	06/14/97
	DATE EXTRACTED -->	06/14/97	06/14/97	06/14/97	06/14/97	06/14/97	06/14/97
	DATE ANALYZED --->	06/14/97	06/14/97	06/14/97	06/14/97	06/14/97	06/14/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	61497S	61497W	61497S	61497W	61497S	61497W
74-87-3	Chloromethane	5. U	5. U	4. U	5. U	4. U	5. U
75-01-4	Vinyl chloride	5. U	5. U	4. U	5. U	4. U	5. U
74-83-9	Bromomethane	5. U	5. U	4. U	5. U	4. U	5. U
75-00-3	Chloroethane	5. U	5. U	4. U	5. U	4. U	5. U
67-64-1	Acetone	5. U	5. U	51.9	5. U	4. U	5. U
75-35-4	1,1-Dichloroethene	5. U	5. U	4. U	5. U	4. U	5. U
75-09-2	Methylene chloride	5. U	5. U	4. U	5. U	4. U	5. U
75-15-0	Carbon disulfide	5. U	5. U	4. U	5. U	4. U	7.04
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	4. U	5. U	4. U	5. U
108-05-4	Vinyl acetate	5. U	5. U	4. U	5. U	4. U	5. U
75-34-3	1,1-Dichloroethane	5. U	5. U	4. U	5. U	4. U	5. U
78-93-3	2-Butanone (MEK)	5. U	5. U	14.5	5. U	4. U	5. U
156-59-2	cis-1,2-Dichloroethene	5. U	5. U	4. U	5. U	4. U	5. U
67-66-3	Chloroform	5. U	5. U	4. U	5. U	4. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	4. U	5. U	4. U	5. U
56-23-5	Carbon tetrachloride	5. U	5. U	4. U	5. U	4. U	5. U
107-06-2	1,2-Dichloroethane	5. U	5. U	4. U	5. U	4. U	5. U
71-43-2	Benzene	5. U	5. U	4. U	5. U	4. U	5. U
79-01-6	Trichloroethene	5. U	5. U	4. U	5. U	4. U	5. U
78-87-5	1,2-Dichloropropane	5. U	5. U	4. U	5. U	4. U	5. U
75-27-4	Bromodichloromethane	5. U	5. U	4. U	5. U	4. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	4. U	5. U	4. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	4. U	5. U	4. U	5. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	4. U	5. U	4. U	5. U
108-88-3	Toluene	5. U	5. U	4. U	5. U	4. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	4. U	5. U	4. U	5. U
591-78-6	2-Hexanone	5. U	5. U	4. U	5. U	4. U	5. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	52.1	5. U	4. U	5. U
127-18-4	Tetrachloroethene	5. U	5. U	4. U	5. U	4. U	5. U
124-48-1	Dibromochloromethane	5. U	5. U	4. U	5. U	4. U	5. U
108-90-7	Chlorobenzene	5. U	5. U	4. U	5. U	4. U	5. U
100-41-4	Ethylbenzene	5. U	5. U	4. U	5. U	4. U	5. U
9999900-02-9	Xylenes (Total)	9. U	10. U	8. U	10. U	9. U	10. U
100-42-5	Styrene	5. U	5. U	4. U	5. U	4. U	5. U
75-25-2	Bromoform	5. U	5. U	4. U	5. U	4. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	52.8	5. U	4. U	5. U

CHARLESTON
CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-S-P014-G1	037-G-P014-G1	037-S-P015-G1	037-G-P015-G1	037-S-P016-G1	037-G-P016-G1
	ORIGINAL ID ----->	037SP014G1	037GP014G1	037SP015G1	037GP015G1	037SP016G1	037GP016G1
	LAB SAMPLE ID --->	SP14G	GP14G	SP15G	GP15G	SP16G	GP16G
	ID FROM REPORT -->	037SP014G1	037GP014G1	037SP015G1	037GP015G1	037SP016G1	037GP016G1
	SAMPLE DATE ----->	06/14/97	06/16/97	06/14/97	06/14/97	06/16/97	06/15/97
	DATE EXTRACTED -->	06/14/97	06/16/97	06/15/97	06/14/97	06/16/97	06/15/97
	DATE ANALYZED --->	06/14/97	06/16/97	06/15/97	06/14/97	06/16/97	06/15/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	61497S	61697W	61497S	61497W	61697S	61597W
74-87-3	Chloromethane	5. U	5. U	6. U	5. U	6. U	5. U
75-01-4	Vinyl chloride	5. U	5. U	6. U	5. U	6. U	5. U
74-83-9	Bromomethane	5. U	5. U	6. U	5. U	6. U	5. U
75-00-3	Chloroethane	5. U	5. U	6. U	5. U	6. U	5. U
67-64-1	Acetone	26.1	5. U	6. U	5. U	12.7	5. U
75-35-4	1,1-Dichloroethene	5. U	5. U	6. U	5. U	6. U	5. U
75-09-2	Methylene chloride	5. U	5. U	6. U	5. U	6. U	5. U
75-15-0	Carbon disulfide	5.61	5. U	6. U	5. U	6. U	5. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	6. U	5. U	6. U	5. U
108-05-4	Vinyl acetate	5. U	5. U	6. U	5. U	6. U	5. U
75-34-3	1,1-Dichloroethane	5. U	5. U	6. U	5. U	6. U	5. U
78-93-3	2-Butanone (MEK)	5. U	5. U	18.9 U	5. U	6. U	5. U
156-59-2	cis-1,2-Dichloroethene	5. U	5. U	6. U	5. U	6. U	5. U
67-66-3	Chloroform	5. U	5. U	6. U	5. U	6. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	6. U	5. U	6. U	5. U
56-23-5	Carbon tetrachloride	5. U	5. U	6. U	5. U	6. U	5. U
107-06-2	1,2-Dichloroethane	5. U	5. U	6. U	5. U	6. U	5. U
71-43-2	Benzene	5. U	5. U	6. U	5. U	6. U	5. U
79-01-6	Trichloroethene	5. U	5. U	6. U	5. U	6. U	5. U
78-87-5	1,2-Dichloropropane	5. U	5. U	6. U	5. U	6. U	5. U
75-27-4	Bromodichloromethane	5. U	5. U	6. U	5. U	6. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	6. U	5. U	6. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	6. U	5. U	6. U	5. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	6. U	5. U	6. U	5. U
108-88-3	Toluene	5. U	5. U	6. U	5. U	6. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	6. U	5. U	6. U	5. U
591-78-6	2-Hexanone	5. U	5. U	6. U	5. U	6. U	5. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	6. U	5. U	6. U	5. U
127-18-4	Tetrachloroethene	5. U	5. U	6. U	5. U	6. U	5. U
124-48-1	Dibromochloromethane	5. U	5. U	6. U	5. U	6. U	5. U
108-90-7	Chlorobenzene	5. U	5. U	6. U	5. U	6. U	5. U
100-41-4	Ethylbenzene	5. U	5. U	6. U	5. U	6. U	5. U
9999900-02-9	Xylenes (Total)	5. U	10. U	12. U	10. U	12. U	10. U
100-42-5	Styrene	5. U	5. U	6. U	5. U	6. U	5. U
75-25-2	Bromoform	5. U	5. U	6. U	5. U	6. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	6. U	5. U	6. U	5. U

CHARLESTON
CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-S-P017-G1		037-G-P017-G1		037-S-P018-G1		037-G-P018-G1		037-S-P019-G1		037-G-P019-G1	
	ORIGINAL ID ----->	037SP017G1		037GP017G1		037SP018G1		037GP018G1		037SP019G1		037GP019G1	
	LAB SAMPLE ID --->	SP17G		GP17G		SP18G		GP18G		SP19G		GP19G	
	ID FROM REPORT -->	037SP017G1		037GP017G1		037SP018G1		037GP018G1		037SP019G1		037GP019G1	
	SAMPLE DATE ----->	06/17/97		06/15/97		06/17/97		06/15/97		06/17/97		06/14/97	
	DATE EXTRACTED -->	06/17/97		06/15/97		06/17/97		06/15/97		06/17/97		06/14/97	
	DATE ANALYZED --->	06/17/97		06/15/97		06/17/97		06/15/97		06/17/97		06/14/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	61797S		61597W		61797S		61597W		61797S		61497W	
74-87-3	Chloromethane	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	326.		5.	U	5.	U	5.	U	5.	U	5.	U
75-35-4	1,1-Dichloroethene	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	152.		5.	U	5.	U	5.	U	5.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-66-3	Chloroform	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	13.7		5.	U	5.	U	5.	U	5.	U	5.	U
79-00-5	1,1,2-Trichloroethane	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	13.	U	10.	U	10.	U	10.	U	11.	U	10.	U
100-42-5	Styrene	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	5.	U	5.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-G-P020-G1		037-G-P021-G1		037-G-P022-G1		037-G-P023-G1		037-G-P024-G1		037-G-P025-G1	
	ORIGINAL ID ----->	037GP020G1		037GP021G1		037GP022G1		037GP023G1		037GP024G1		037GP025G1	
	LAB SAMPLE ID --->	GP20G		GP21G		GP22G		GP23G		GP24G		GP25G	
	ID FROM REPORT -->	037GP020G1		037GP021G1		037GP022G1		037GP023G1		037GP024G1		037GP025G1	
	SAMPLE DATE ----->	06/15/97		06/15/97		06/16/97		06/15/97		06/15/97		06/15/97	
	DATE EXTRACTED -->	06/15/97		06/15/97		06/16/97		06/15/97		06/15/97		06/15/97	
	DATE ANALYZED --->	06/15/97		06/15/97		06/16/97		06/15/97		06/15/97		06/15/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	61597W		61597W		61697W		61597W		61597W		61597W	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	10.7	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	6.12	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	22.5	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-G-P026-G1		037-G-P027-G1		037-G-P028-G1		037-G-P029-G1		037-G-P030-G1		037-G-P031-G1	
	ORIGINAL ID ----->	037GP026G1		037GP027G1		037GP028G1		037GP029G1		037GP030G1		037GP031G1	
	LAB SAMPLE ID --->	GP26G		GP27G		GP28G		GP29G		GP30G		GP31G	
	ID FROM REPORT -->	037GP026G1		037GP027G1		037GP028G1		037GP029G1		037GP030G1		037GP031G1	
	SAMPLE DATE ----->	06/15/97		06/15/97		06/15/97		06/16/97		06/17/97		06/17/97	
	DATE EXTRACTED -->	06/15/97		06/15/97		06/15/97		06/16/97		06/17/97		06/17/97	
	DATE ANALYZED --->	06/15/97		06/15/97		06/15/97		06/16/97		06/17/97		06/17/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	61597W		61597W		61597W		61697W		61797W		61797W	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U	10.	U	10.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-G DPT (SOIL & WATER)
SUBZONE G SWMU 037 DPT

SW846-VOA

SAMPLE ID ------->	037-S-P08A-G1
ORIGINAL ID ----->	037SP08AG1
LAB SAMPLE ID --->	SP8AG
ID FROM REPORT -->	037SP08AG1
SAMPLE DATE ----->	06/13/97
DATE EXTRACTED -->	06/13/97
DATE ANALYZED --->	06/13/97
MATRIX ---------->	Soil
UNITS ----------->	UG/KG

CAS #	Parameter	61397S	
74-87-3	Chloromethane	5.	U
75-01-4	Vinyl chloride	5.	U
74-83-9	Bromomethane	5.	U
75-00-3	Chloroethane	5.	U
67-64-1	Acetone	5.	U
75-35-4	1,1-Dichloroethene	5.	U
75-09-2	Methylene chloride	5.	U
75-15-0	Carbon disulfide	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U
108-05-4	Vinyl acetate	5.	U
75-34-3	1,1-Dichloroethane	5.	U
78-93-3	2-Butanone (MEK)	5.	U
156-59-2	cis-1,2-Dichloroethene	5.	U
67-66-3	Chloroform	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U
56-23-5	Carbon tetrachloride	5.	U
107-06-2	1,2-Dichloroethane	5.	U
71-43-2	Benzene	5.	U
79-01-6	Trichloroethene	5.	U
78-87-5	1,2-Dichloropropane	5.	U
75-27-4	Bromodichloromethane	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U
108-88-3	Toluene	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U
591-78-6	2-Hexanone	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U
127-18-4	Tetrachloroethene	5.	U
124-48-1	Dibromochloromethane	5.	U
108-90-7	Chlorobenzene	5.	U
100-41-4	Ethylbenzene	5.	U
9999900-02-9	Xylenes (Total)	11.	U
100-42-5	Styrene	5.	U
75-25-2	Bromoform	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U

Subzone H
DPT

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-S-P001-H1	037-G-P001-H1	037-S-P002-H1	037-G-P002-H1	037-S-P003-H1	037-G-P003-H1
	ORIGINAL ID ----->	037SP001H1	037GP001H1	037SP002H1	037GP002H1	037SP003H1	037GP003H1
	LAB SAMPLE ID --->	29746.13	29727.13	29841.02	29727.15	29766.01	29727.14
	ID FROM REPORT -->	037SP001H1	037GP001H1	037SP002H1	037GP002H1	037SP003H1	037GP003H1
	SAMPLE DATE ----->	06/17/97	06/16/97	06/25/97	06/16/97	06/18/97	06/16/97
	DATE EXTRACTED -->	06/26/97	06/24/97	07/01/97	06/24/97	06/26/97	06/24/97
	DATE ANALYZED --->	06/28/97	06/26/97	07/02/97	06/26/97	06/28/97	06/26/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29746	29727	29841	29727	29746	29727
57-12-5	Cyanide (CN)	0.312 U	5. U	0.268 U	5. U	0.308 U	5. U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-S-P008-H1	037-G-P008-H1	037-S-P009-H1	037-G-P009-H1	037-S-P010-H1	037-G-P010-H1
	ORIGINAL ID ----->	037SP008H1	037GP008H1	037SP009H1	037GP009H1	037SP010H1	037GP010H1
	LAB SAMPLE ID --->	29841.08	29746.12	29857.12	29841.03	29857.13	29766.05
	ID FROM REPORT -->	037SP008H1	037GP008H1	037SP009H1	037GP009H1	037SP010H1	037GP010H1
	SAMPLE DATE ----->	06/25/97	06/17/97	06/26/97	06/25/97	06/26/97	06/18/97
	DATE EXTRACTED -->	07/01/97	06/25/97	07/01/97	06/30/97	07/01/97	06/23/97
	DATE ANALYZED --->	07/02/97	06/26/97	07/02/97	07/02/97	07/02/97	06/24/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29841	29746	29841	29841	29841	29746
57-12-5	Cyanide (CN)	0.324 U	6.5	1.1	5. U	0.593	5. U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-S-P011-H1	037-G-P011-H1	037-S-P012-H1	037-G-P012-H1	037-S-P013-H1	037-G-P013-H1
	ORIGINAL ID ----->	037SP011H1	037GP011H1	037SP012H1	037GP012H1	037SP013H1	037GP013H1
	LAB SAMPLE ID --->	29857.14	29766.06	29857.15	29766.07	29857.16	29841.04
	ID FROM REPORT -->	037SP011H1	037GP011H1	037SP012H1	037GP012H1	037SP013H1	037GP013H1
	SAMPLE DATE ----->	06/26/97	06/18/97	06/26/97	06/18/97	06/26/97	06/25/97
	DATE EXTRACTED -->	07/01/97	06/23/97	07/01/97	06/23/97	07/01/97	06/30/97
	DATE ANALYZED --->	07/02/97	06/24/97	07/02/97	06/24/97	07/02/97	07/02/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29841	29746	29841	29746	29841	29841
57-12-5	Cyanide (CN)	0.275 U	5. U	0.274 U	5. U	0.272 U	5. U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-S-P014-H1	037-G-P014-H1	037-G-P015-H1	037-S-P016-H1	037-G-P016-H1	037-S-P017-H1
	ORIGINAL ID ----->	037SP014H1	037GP014H1	037GP015H1	037SP016H1	037GP016H1	037SP017H1
	LAB SAMPLE ID --->	29857.19	29841.05	29841.07	29857.17	29857.01	29857.18
	ID FROM REPORT -->	037SP014H1	037GP014H1	037GP015H1	037SP016H1	037GP016H1	037SP017H1
	SAMPLE DATE ----->	06/26/97	06/25/97	06/25/97	06/26/97	06/26/97	06/26/97
	DATE EXTRACTED -->	07/01/97	06/30/97	06/30/97	07/01/97	07/01/97	07/01/97
	DATE ANALYZED --->	07/02/97	07/02/97	07/02/97	07/02/97	07/02/97	07/02/97
	MATRIX ---------->	Soil	Water	Water	Soil	Water	Soil
	UNITS ---------->	MG/KG	UG/L	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29841	29841	29841	29841	29841	29841
57-12-5	Cyanide (CN)	0.259 U	5. U	5. U	0.298 U	5. U	0.267 U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P017-H1	037-S-P018-H1	037-G-P018-H1	037-S-P019-H1	037-G-P019-H1	037-S-P020-H1
	ORIGINAL ID ----->	037GP017H1	037SP018H1	037GP018H1	037SP019H1	037GP019H1	037SP020H1
	LAB SAMPLE ID --->	29857.02	29873.11	29857.03	29873.12	29857.04	29873.13
	ID FROM REPORT -->	037GP017H1	037SP018H1	037GP018H1	037SP019H1	037GP019H1	037SP020H1
	SAMPLE DATE ----->	06/26/97	06/27/97	06/26/97	06/27/97	06/26/97	06/27/97
	DATE EXTRACTED -->	07/01/97	07/07/97	07/01/97	07/07/97	07/01/97	07/07/97
	DATE ANALYZED --->	07/02/97	07/09/97	07/02/97	07/09/97	07/02/97	07/09/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29841	29873	29841	29873	29841	29873
57-12-5	Cyanide (CN)	20.5	0.527	5. U	0.299 U	8.8	0.311 U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P020-H1	037-S-P021-H1	037-G-P021-H1	037-S-P022-H1	037-G-P022-H1	037-S-P023-H1
	ORIGINAL ID ----->	037GP020H1	037SP021H1	037GP021H1	037SP022H1	037GP022H1	037SP023H1
	LAB SAMPLE ID --->	29857.07	29873.14	29857.05	29873.15	29857.20	29873.16
	ID FROM REPORT -->	037GP020H1	037SP021H1	037GP021H1	037SP022H1	037GP022H1	037SP023H1
	SAMPLE DATE ----->	06/26/97	06/27/97	06/26/97	06/27/97	06/26/97	06/27/97
	DATE EXTRACTED -->	07/01/97	07/07/97	07/01/97	07/07/97	07/01/97	07/07/97
	DATE ANALYZED --->	07/02/97	07/09/97	07/02/97	07/09/97	07/02/97	07/09/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29841	29873	29841	29873	29841	29873
57-12-5	Cyanide (CN)	5.2	0.474	5. U	0.271 U	5. U	0.27 U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P023-H1	037-S-P024-H1	037-G-P024-H1	037-S-P025-H1	037-G-P025-H1	037-S-P026-H1
	ORIGINAL ID ----->	037GP023H1	037SP024H1	037GP024H1	037SP025H1	037GP025H1	037SP026H1
	LAB SAMPLE ID --->	29857.06	29873.17	29857.08	29873.18	29857.09	29924.15
	ID FROM REPORT -->	037GP023H1	037SP024H1	037GP024H1	037SP025H1	037GP025H1	037SP026H1
	SAMPLE DATE ----->	06/26/97	06/27/97	06/26/97	06/27/97	06/26/97	07/01/97
	DATE EXTRACTED -->	07/01/97	07/07/97	07/01/97	07/07/97	07/01/97	07/10/97
	DATE ANALYZED --->	07/02/97	07/09/97	07/02/97	07/09/97	07/02/97	07/11/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29841	29873	29841	29873	29841	29924
57-12-5	Cyanide (CN)	5. U	0.28 U	5. U	0.29 U	11.4	0.31 U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P026-H1	037-S-P027-H1	037-G-P027-H1	037-S-P028-H1	037-G-P028-H1	037-S-P029-H1
	ORIGINAL ID ----->	037GP026H1	037SP027H1	037GP027H1	037SP028H1	037GP028H1	037SP029H1
	LAB SAMPLE ID --->	29857.10	29922.17	29857.11	29922.16	29873.01	29924.16
	ID FROM REPORT -->	037GP026H1	037SP027H1	037GP027H1	037SP028H1	037GP028H1	037SP029H1
	SAMPLE DATE ----->	06/26/97	06/28/97	06/26/97	06/28/97	06/27/97	07/01/97
	DATE EXTRACTED -->	07/01/97	07/10/97	07/01/97	07/10/97	07/01/97	07/10/97
	DATE ANALYZED --->	07/02/97	07/11/97	07/02/97	07/11/97	07/02/97	07/11/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29841	29922	29841	29922	29873	29924
57-12-5	Cyanide (CN)	5. U	0.392	5. U	0.311 U	5. U	0.345 U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P029-H1	037-S-P030-H1	037-G-P030-H1	037-S-P031-H1	037-G-P031-H1	037-S-P032-H1
	ORIGINAL ID ----->	037GP029H1	037SP030H1	037GP030H1	037SP031H1	037GP031H1	037SP032H1
	LAB SAMPLE ID --->	29873.02	29924.17	29873.03	29922.19	29873.04	29924.18
	ID FROM REPORT -->	037GP029H1	037SP030H1	037GP030H1	037SP031H1	037GP031H1	037SP032H1
	SAMPLE DATE ----->	06/27/97	07/01/97	06/27/97	06/29/97	06/27/97	07/01/97
	DATE EXTRACTED -->	07/01/97	07/10/97	07/01/97	07/10/97	07/01/97	07/10/97
	DATE ANALYZED --->	07/02/97	07/11/97	07/02/97	07/11/97	07/02/97	07/11/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29873	29924	29873	29922	29873	29924
57-12-5	Cyanide (CN)	5. U	0.314 U	5. U	0.364 U	5. U	0.25 U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P032-H1	037-S-P033-H1	037-G-P033-H1	037-G-P034-H1	037-G-P035-H1	037-G-P036-H1
	ORIGINAL ID ----->	037GP032H1	037SP033H1	037GP033H1	037GP034H1	037GP035H1	037GP036H1
	LAB SAMPLE ID --->	29873.05	29922.18	29922.05	29873.06	29873.07	29873.08
	ID FROM REPORT -->	037GP032H1	037SP033H1	037GP033H1	037GP034H1	037GP035H1	037GP036H1
	SAMPLE DATE ----->	06/27/97	06/29/97	06/28/97	06/27/97	06/27/97	06/27/97
	DATE EXTRACTED -->	07/01/97	07/10/97	07/10/97	07/01/97	07/01/97	07/01/97
	DATE ANALYZED --->	07/02/97	07/11/97	07/11/97	07/02/97	07/02/97	07/02/97
	MATRIX ---------->	Water	Soil	Water	Water	Water	Water
	UNITS ---------->	UG/L	MG/KG	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	29873	29922	29922	29873	29873	29873
57-12-5	Cyanide (CN)	5. U	0.298 U	5. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-G-P037-H1	037-G-P038-H1	037-G-P039-H1	037-G-P042-H1	037-G-P043-H1	037-G-P044-H1
	ORIGINAL ID ----->	037GP037H1	037GP038H1	037GP039H1	037GP042H1	037GP043H1	037GP044H1
	LAB SAMPLE ID --->	29873.09	29873.10	29924.11	29924.12	29924.13	29922.03
	ID FROM REPORT -->	037GP037H1	037GP038H1	037GP039H1	037GP042H1	037GP043H1	037GP044H1
	SAMPLE DATE ----->	06/27/97	06/27/97	07/01/97	07/01/97	07/01/97	06/29/97
	DATE EXTRACTED -->	07/01/97	07/01/97	07/10/97	07/10/97	07/10/97	07/10/97
	DATE ANALYZED --->	07/02/97	07/02/97	07/11/97	07/11/97	07/11/97	07/11/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	29873	29873	29924	29924	29924	29922
57-12-5	Cyanide (CN)	5. U	5. U	5. U	5. U	46.8	5. U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P045-H1	037-G-P046-H1	037-G-P047-H1	037-G-P048-H1	037-S-P06A-H1	037-G-P06A-H1
	ORIGINAL ID ----->	037GP045H1	037GP046H1	037GP047H1	037GP048H1	037SP06AH1	037GP06AH1
	LAB SAMPLE ID --->	29924.14	29922.02	29922.01	29922.04	29841.01	29746.10
	ID FROM REPORT -->	037GP045H1	037GP046H1	037GP047H1	037GP048H1	037SP06AH1	037GP06AH1
	SAMPLE DATE ----->	07/01/97	06/29/97	06/29/97	06/29/97	06/25/97	06/17/97
	DATE EXTRACTED -->	07/10/97	07/10/97	07/10/97	07/10/97	07/01/97	06/25/97
	DATE ANALYZED --->	07/11/97	07/11/97	07/11/97	07/11/97	07/02/97	06/26/97
	MATRIX ---------->	Water	Water	Water	Water	Soil	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	MG/KG	UG/L
CAS #	Parameter	29924	29922	29922	29922	29841	29746
57-12-5	Cyanide (CN)	5. U	5. U	5.7	5.6	0.287 U	5. U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P001-H1	037-G-P001-H1	037-S-P002-H1	037-G-P002-H1	037-S-P003-H1	037-G-P003-H1
	ORIGINAL ID ----->	037SP001H1	037GP001H1	037SP002H1	037GP002H1	037SP003H1	037GP003H1
	LAB SAMPLE ID --->	29746.13	29727.13	29841.02	29727.15	29766.01	29727.14
	ID FROM REPORT -->	037SP001H1	037GP001H1	037SP002H1	037GP002H1	037SP003H1	037GP003H1
	SAMPLE DATE ----->	06/17/97	06/16/97	06/25/97	06/16/97	06/18/97	06/16/97
	DATE EXTRACTED -->	06/26/97	06/29/97	07/02/97	06/29/97	06/26/97	06/29/97
	DATE ANALYZED --->	06/26/97	06/30/97	07/02/97	06/30/97	06/26/97	06/30/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29746	29727	29841	29727	29746	29727
7429-90-5	Aluminum (Al)	3610.	12700.	4700.	17000.	5840.	49900.
7440-36-0	Antimony (Sb)	1.87 U	8. U	1.6 U	8. U	1.85 U	8. U
7440-38-2	Arsenic (As)	3.74	11.	2.36	17.7	4.56	60.9
7440-39-3	Barium (Ba)	10.7	47.	9.1	80.1	12.6	122.
7440-41-7	Beryllium (Be)	0.337	2. U	0.3	2. U	0.406	3.5
7440-43-9	Cadmium (Cd)	0.374 U	3. U	0.321 U	3. U	0.369 U	3. U
7440-70-2	Calcium (Ca)	28600.	173000.	5650.	210000.	66400.	248000.
7440-47-3	Chromium (Cr)	6.74	36.	8.89	47.7	22.2	128.
7440-48-4	Cobalt (Co)	0.949	8.1	1.5	6.2	1.6	18.1
7440-50-8	Copper (Cu)	6.87	19.6	3.64	34.7	8.37	69.
7439-89-6	Iron (Fe)	5260.	14000.	5270.	25100.	6380.	146000.
7439-92-1	Lead (Pb)	14.1	22.6	6.1	70.	11.3	92.5
7439-95-4	Magnesium (Mg)	466.	13100.	663.	15800.	1910.	62700.
7439-96-5	Manganese (Mn)	20.8	281.	69.7	298.	51.2	1100.
7439-97-6	Mercury (Hg)	0.0416 U	0.2 U	0.0385	0.2 U	0.0419	0.2 U
7440-02-0	Nickel (Ni)	3.24	15.6	2.68	21.2	9.6	55.
7440-09-7	Potassium (K)	203.	7300.	337.	9870.	691.	40600.
7782-49-2	Selenium (Se)	0.624 U	5. U	0.535 U	5.	1.12	10.1
7440-22-4	Silver (Ag)	1.25 U	5. U	1.07 U	5. U	1.23 U	5. U
7440-23-5	Sodium (Na)	448.	14900.	187.	22800.	586.	237000.
7440-28-0	Thallium (Tl)	1.25 U	10. U	1.07 U	10. U	1.23 U	12.1
7440-31-5	Tin (Sn)	3.74 U	70. U	3.21 U	70. U	3.69 U	70. U
7440-62-2	Vanadium (V)	7.24	39.5	9.42	43.7	18.	133.
7440-66-6	Zinc (Zn)	20.6	100.	14.	239.	36.7	261.

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P004-H1	037-G-P004-H1	037-S-P005-H1	037-S-P006-H1	037-G-P006-H1	037-S-P007-H1
	ORIGINAL ID ----->	037SP004H1	037GP004H1	037SP005H1	037SP006H1	037GP006H1	037SP007H1
	LAB SAMPLE ID --->	29766.02	29727.16	29766.03	29766.04	29746.11	29841.06
	ID FROM REPORT -->	037SP004H1	037GP004H1	037SP005H1	037SP006H1	037GP006H1	037SP007H1
	SAMPLE DATE ----->	06/18/97	06/16/97	06/18/97	06/18/97	06/17/97	06/25/97
	DATE EXTRACTED -->	06/26/97	06/29/97	06/26/97	06/26/97	06/29/97	07/02/97
	DATE ANALYZED --->	06/26/97	06/30/97	06/26/97	06/26/97	06/30/97	07/02/97
	MATRIX ---------->	Soil	Water	Soil	Soil	Water	Soil
	UNITS ---------->	MG/KG	UG/L	MG/KG	MG/KG	UG/L	MG/KG
CAS #	Parameter	29746	29727	29746	29746	29746	29841
7429-90-5	Aluminum (Al)	4760.	7060.	14600.	15200.	5160.	4600.
7440-36-0	Antimony (Sb)	1.68 U	8. U	1.92 U	2. U	8. U	1.64 U
7440-38-2	Arsenic (As)	1.12 U	10. U	9.74	10.	10. U	2.63
7440-39-3	Barium (Ba)	12.	98.2	25.2	29.4	19.8	8.87
7440-41-7	Beryllium (Be)	0.224 U	2. U	0.82	0.829	2. U	0.296
7440-43-9	Cadmium (Cd)	0.336 U	3. U	0.385 U	0.401 U	3. U	0.328 U
7440-70-2	Calcium (Ca)	1020.	257000.	8140.	11500.	133000.	21800.
7440-47-3	Chromium (Cr)	9.75	17.6	40.8	32.1	26.	12.2
7440-48-4	Cobalt (Co)	1.34	5. U	3.85	3.88	5. U	0.953
7440-50-8	Copper (Cu)	3.81	7.5	17.8	14.7	10.3	4.05
7439-89-6	Iron (Fe)	3000.	10600.	20100.	19100.	11500.	4240.
7439-92-1	Lead (Pb)	8.18	12.9	34.7	21.6	7.5	7.45
7439-95-4	Magnesium (Mg)	483.	49200.	2350.	2540.	10900.	888.
7439-96-5	Manganese (Mn)	25.8	157.	332.	450.	442.	50.7
7439-97-6	Mercury (Hg)	0.0605	0.2 U	0.564	0.16	1.	0.0365 U
7440-02-0	Nickel (Ni)	2.69	7.4	9.62	9.49	11.	4.16
7440-09-7	Potassium (K)	174.	38400.	1170.	1120.	5220.	361.
7782-49-2	Selenium (Se)	0.56 U	5. U	1.18	1.6	5. U	0.591
7440-22-4	Silver (Ag)	4.04	5. U	2.18	1.34 U	5. U	1.1 U
7440-23-5	Sodium (Na)	157.	560000.	305.	320.	30400.	304.
7440-28-0	Thallium (Tl)	1.12 U	10. U	1.28	1.6	10. U	1.1 U
7440-31-5	Tin (Sn)	3.36 U	70. U	3.85 U	4.01 U	70. U	3.28 U
7440-62-2	Vanadium (V)	6.05	20.3	42.9	42.	16.6	11.9
7440-66-6	Zinc (Zn)	17.	47.5	65.1	52.1	46.4	18.3

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-META	SAMPLE ID ------->	037-S-P008-H1	037-G-P008-H1	037-S-P009-H1	037-G-P009-H1	037-S-P010-H1	037-G-P010-H1
	ORIGINAL ID ----->	037SP008H1	037GP008H1	037SP009H1	037GP009H1	037SP010H1	037GP010H1
	LAB SAMPLE ID --->	29841.08	29746.12	29857.12	29841.03	29857.13	29766.05
	ID FROM REPORT -->	037SP008H1	037GP008H1	037SP009H1	037GP009H1	037SP010H1	037GP010H1
	SAMPLE DATE ----->	06/25/97	06/17/97	06/26/97	06/25/97	06/26/97	06/18/97
	DATE EXTRACTED -->	07/02/97	06/29/97	07/02/97	07/08/97	07/02/97	06/29/97
	DATE ANALYZED --->	07/02/97	06/30/97	07/02/97	07/08/97	07/02/97	06/30/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29841	29746	29841	29841	29841	29746
7429-90-5	Aluminum (Al)	9550.	70700.	1690.	969000.	3430.	4690.
7440-36-0	Antimony (Sb)	1.94 U	8. U	1.66 U	17.3	1.65 U	8. U
7440-38-2	Arsenic (As)	45.4	121.	3.09	140.	2.42	10. U
7440-39-3	Barium (Ba)	17.1	175.	6.29	1240.	8.13	30.3
7440-41-7	Beryllium (Be)	0.739	5.4	0.232	20.	0.242	2. U
7440-43-9	Cadmium (Cd)	0.389 U	3. U	0.408	3. U	0.33 U	3. U
7440-70-2	Calcium (Ca)	36400.	370000.	222000.	212000.	145000.	239000.
7440-47-3	Chromium (Cr)	27.2	172.	7.95	977.	9.45	20.6
7440-48-4	Cobalt (Co)	2.46	17.8	1.43	150.	1.65	5. U
7440-50-8	Copper (Cu)	16.3	46.	2.76	115.	2.86	7. U
7439-89-6	Iron (Fe)	9340.	126000.	3280.	418000.	3530.	6890.
7439-92-1	Lead (Pb)	32.6	95.4	7.06	314.	4.62	4.2
7439-95-4	Magnesium (Mg)	1750.	21700.	2250.	154000.	1740.	80800.
7439-96-5	Manganese (Mn)	78.7	1950.	139.	5420.	94.8	378.
7439-97-6	Mercury (Hg)	0.0432 U	0.2 U	0.0368 U	1.1	0.0366 U	0.2 U
7440-02-0	Nickel (Ni)	11.2	47.5	4.97	179.	4.18	10.4
7440-09-7	Potassium (K)	873.	7960.	384.	83600.	348.	43900.
7782-49-2	Selenium (Se)	0.882	9.9	0.552 U	18.2	0.549 U	5. U
7440-22-4	Silver (Ag)	1.3 U	5. U	1.1 U	5. U	1.1 U	5. U
7440-23-5	Sodium (Na)	414.	10500.	257.	682000.	238.	587000.
7440-28-0	Thallium (Tl)	1.3 U	10. U	1.1 U	10. U	1.1 U	10. U
7440-31-5	Tin (Sn)	3.89 U	70. U	3.31 U	70. U	3.3 U	70. U
7440-62-2	Vanadium (V)	27.5	205.	5.3	779.	5.93	14.
7440-66-6	Zinc (Zn)	44.	296.	15.	838.	16.5	29.2

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-META	SAMPLE ID ------->	037-S-P011-H1	037-G-P011-H1	037-S-P012-H1	037-G-P012-H1	037-S-P013-H1	037-G-P013-H1
	ORIGINAL ID ----->	037SP011H1	037GP011H1	037SP012H1	037GP012H1	037SP013H1	037GP013H1
	LAB SAMPLE ID --->	29857.14	29766.06	29857.15	29766.07	29857.16	29841.04
	ID FROM REPORT -->	037SP011H1	037GP011H1	037SP012H1	037GP012H1	037SP013H1	037GP013H1
	SAMPLE DATE ----->	06/26/97	06/18/97	06/26/97	06/18/97	06/26/97	06/25/97
	DATE EXTRACTED -->	07/02/97	06/29/97	07/02/97	06/29/97	07/02/97	07/08/97
	DATE ANALYZED --->	07/02/97	06/30/97	07/02/97	06/30/97	07/02/97	07/08/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29841	29746	29841	29746	29841	29841
7429-90-5	Aluminum (Al)	4840.	15400.	5450.	10300.	4250.	23000.
7440-36-0	Antimony (Sb)	1.65 U	8. U	1.64 U	8. U	1.63 U	8. U
7440-38-2	Arsenic (As)	1.43	10. U	2.74	11.9	1.41	37.6
7440-39-3	Barium (Ba)	13.2	86.6	20.9	69.1	7.39	61.6
7440-41-7	Beryllium (Be)	0.22 U	2. U	0.35	2. U	0.217 U	2. U
7440-43-9	Cadmium (Cd)	0.33 U	3. U	0.328 U	3. U	0.326 U	3. U
7440-70-2	Calcium (Ca)	1280.	214000.	5800.	238000.	3080.	115000.
7440-47-3	Chromium (Cr)	10.1	21.5	14.8	23.5	9.24	42.9
7440-48-4	Cobalt (Co)	1.21	5. U	1.64	5. U	0.935	7.
7440-50-8	Copper (Cu)	1.98	7. U	17.5	10.	1.96	13.
7439-89-6	Iron (Fe)	3820.	8490.	4740.	14400.	2800.	36800.
7439-92-1	Lead (Pb)	8.14	4.9	18.7	12.8	7.93	39.7
7439-95-4	Magnesium (Mg)	499.	466000.	718.	511000.	365.	69500.
7439-96-5	Manganese (Mn)	31.7	626.	38.3	289.	16.3	804.
7439-97-6	Mercury (Hg)	0.0366 U	0.2 U	0.0427	0.31	0.0362 U	0.2 U
7440-02-0	Nickel (Ni)	2.09	6.4	4.27	8.9	2.17	17.3
7440-09-7	Potassium (K)	240.	151000.	259.	166000.	139.	49200.
7782-49-2	Selenium (Se)	0.55 U	5. U	0.722	5. U	0.543 U	5. U
7440-22-4	Silver (Ag)	1.1 U	10.1	1.09 U	5. U	1.09 U	5. U
7440-23-5	Sodium (Na)	238.	4060000.	196.	4310000.	160.	382000.
7440-28-0	Thallium (Tl)	1.1 U	10. U	1.09 U	10. U	1.09 U	10. U
7440-31-5	Tin (Sn)	3.3 U	70. U	3.28 U	70. U	3.26 U	70. U
7440-62-2	Vanadium (V)	8.03	21.1	12.1	24.6	6.96	55.8
7440-66-6	Zinc (Zn)	11.3	20. U	41.2	24.2	10.4	88.6

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P014-H1	037-G-P014-H1	037-G-P015-H1	037-S-P016-H1	037-G-P016-H1	037-S-P017-H1
	ORIGINAL ID ----->	037SP014H1	037GP014H1	037GP015H1	037SP016H1	037GP016H1	037SP017H1
	LAB SAMPLE ID --->	29857.19	29841.05	29841.07	29857.17	29857.01	29857.18
	ID FROM REPORT -->	037SP014H1	037GP014H1	037GP015H1	037SP016H1	037GP016H1	037SP017H1
	SAMPLE DATE ----->	06/26/97	06/25/97	06/25/97	06/26/97	06/26/97	06/26/97
	DATE EXTRACTED -->	07/02/97	07/08/97	07/08/97	07/02/97	07/08/97	07/02/97
	DATE ANALYZED --->	07/02/97	07/08/97	07/08/97	07/02/97	07/08/97	07/02/97
	MATRIX ---------->	Soil	Water	Water	Soil	Water	Soil
	UNITS ----------->	MG/KG	UG/L	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29841	29841	29841	29841	29841	29841
7429-90-5	Aluminum (Al)	4930.	60100.	31200.	6270.	4600.	5110.
7440-36-0	Antimony (Sb)	1.56 U	8. U	10.3	1.79 U	8. U	1.6 U
7440-38-2	Arsenic (As)	1.66	88.6	36.1	5.72	10. U	1.71
7440-39-3	Barium (Ba)	9.34	261.	108.	11.3	44.9	10.9
7440-41-7	Beryllium (Be)	0.207 U	5.3	2.5	0.441	2. U	0.235
7440-43-9	Cadmium (Cd)	0.311 U	3. U	3. U	0.358 U	3. U	0.32 U
7440-70-2	Calcium (Ca)	11100.	468000.	474000.	34600.	161000.	7040.
7440-47-3	Chromium (Cr)	11.7	156.	113.	16.1	7.5	9.29
7440-48-4	Cobalt (Co)	1.24	22.9	11.6	1.67	5. U	1.28
7440-50-8	Copper (Cu)	3.01	79.3	64.2	7.51	7. U	4.59
7439-89-6	Iron (Fe)	3860.	122000.	48000.	7270.	5800.	3260.
7439-92-1	Lead (Pb)	10.6	103.	94.8	8.94	3.9	5.45
7439-95-4	Magnesium (Mg)	631.	445000.	356000.	1520.	112000.	558.
7439-96-5	Manganese (Mn)	39.2	1330.	626.	66.	599.	17.7
7439-97-6	Mercury (Hg)	0.0345 U	0.31	0.26	0.056	0.2 U	0.0356 U
7440-02-0	Nickel (Ni)	3.11	53.2	44.4	5.72	4. U	2.56
7440-09-7	Potassium (K)	243.	210000.	150000.	489.	46400.	176.
7782-49-2	Selenium (Se)	0.519 U	5. U	5. U	0.703	5. U	0.534 U
7440-22-4	Silver (Ag)	1.04 U	5. U	5. U	1.19 U	5. U	1.07 U
7440-23-5	Sodium (Na)	151.	4500000.	3530000.	378.	945000.	216.
7440-28-0	Thallium (Tl)	1.04 U	10. U	10. U	1.19 U	10. U	1.07 U
7440-31-5	Tin (Sn)	3.11 U	70. U	70. U	3.58 U	70. U	3.2 U
7440-62-2	Vanadium (V)	10.8	201.	96.5	16.9	7.9	8.12
7440-66-6	Zinc (Zn)	15.6	303.	248.	26.7	20. U	17.8

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-G-P017-H1	037-S-P018-H1	037-G-P018-H1	037-S-P019-H1	037-G-P019-H1	037-S-P020-H1
	ORIGINAL ID ----->	037GP017H1	037SP018H1	037GP018H1	037SP019H1	037GP019H1	037SP020H1
	LAB SAMPLE ID --->	29857.02	29873.11	29857.03	29873.12	29857.04	29873.13
	ID FROM REPORT -->	037GP017H1	037SP018H1	037GP018H1	037SP019H1	037GP019H1	037SP020H1
	SAMPLE DATE ----->	06/26/97	06/27/97	06/26/97	06/27/97	06/26/97	06/27/97
	DATE EXTRACTED -->	07/08/97	07/11/97	07/08/97	07/11/97	07/08/97	07/11/97
	DATE ANALYZED --->	07/08/97	07/11/97	07/08/97	07/11/97	07/08/97	07/11/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29841	29873	29841	29873	29841	29873
7429-90-5	Aluminum (Al)	338000.	4600.	482000.	6800.	13200.	10100.
7440-36-0	Antimony (Sb)	12.8	1.8 U	8. U	1.8 U	8. U	1.86 U
7440-38-2	Arsenic (As)	182.	4.31	146.	4.19	20.1	7.96
7440-39-3	Barium (Ba)	812.	9.1	1160.	9.94	49.6	16.5
7440-41-7	Beryllium (Be)	11.2	0.407	15.5	0.407	2. U	0.597
7440-43-9	Cadmium (Cd)	3.5	0.359 U	3. U	0.359 U	3. U	0.373 U
7440-70-2	Calcium (Ca)	1520000.	65400.	802000.	71400.	153000.	54200.
7440-47-3	Chromium (Cr)	495.	20.6	702.	24.7	38.6	26.7
7440-48-4	Cobalt (Co)	50.8	0.934	83.1	1.04	5. U	2.11
7440-50-8	Copper (Cu)	115.	5.51	134.	6.11	11.5	11.2
7439-89-6	Iron (Fe)	236000.	4320.	253000.	5160.	22400.	8820.
7439-92-1	Lead (Pb)	249.	7.42	293.	8.5	13.8	10.2
7439-95-4	Magnesium (Mg)	46400.	2340.	81900.	2610.	344000.	2620.
7439-96-5	Manganese (Mn)	2280.	56.3	2090.	38.9	543.	73.6
7439-97-6	Mercury (Hg)	0.3	0.0399 U	2.	0.0399 U	0.2 U	0.0414 U
7440-02-0	Nickel (Ni)	137.	9.34	156.	11.5	12.6	10.4
7440-09-7	Potassium (K)	22600.	564.	37500.	601.	116000.	846.
7782-49-2	Selenium (Se)	20.7	0.934	17.4	1.12	9.3	0.784
7440-22-4	Silver (Ag)	5. U	1.2 U	5. U	1.2 U	5. U	1.24 U
7440-23-5	Sodium (Na)	75100.	575.	311000.	594.	3020000.	570.
7440-28-0	Thallium (Tl)	10. U	1.2 U	10. U	1.2 U	10. U	1.24 U
7440-31-5	Tin (Sn)	70. U	3.59 U	70. U	3.59 U	70. U	3.73 U
7440-62-2	Vanadium (V)	437.	15.1	586.	18.3	41.8	25.9
7440-66-6	Zinc (Zn)	451.	25.9	736.	30.4	54.	43.

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-G-P020-H1	037-S-P021-H1	037-G-P021-H1	037-S-P022-H1	037-G-P022-H1	037-S-P023-H1
	ORIGINAL ID ----->	037GP020H1	037SP021H1	037GP021H1	037SP022H1	037GP022H1	037SP023H1
	LAB SAMPLE ID --->	29857.07	29873.14	29857.05	29873.15	29857.20	29873.16
	ID FROM REPORT -->	037GP020H1	037SP021H1	037GP021H1	037SP022H1	037GP022H1	037SP023H1
	SAMPLE DATE ----->	06/26/97	06/27/97	06/26/97	06/27/97	06/26/97	06/27/97
	DATE EXTRACTED -->	07/08/97	07/11/97	07/08/97	07/11/97	07/08/97	07/11/97
	DATE ANALYZED --->	07/08/97	07/11/97	07/08/97	07/11/97	07/08/97	07/11/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29841	29873	29841	29873	29841	29873
7429-90-5	Aluminum (Al)	13900.	8460.	102000.	4560.	464000.	4380.
7440-36-0	Antimony (Sb)	11.	1.69 U	10.4	1.63 U	18.4	1.62 U
7440-38-2	Arsenic (As)	12.8	5.64	120.	1.19	242.	1.08
7440-39-3	Barium (Ba)	73.4	12.3	286.	10.3	819.	12.6
7440-41-7	Beryllium (Be)	2. U	0.598	6.3	0.282	14.1	0.281
7440-43-9	Cadmium (Cd)	3. U	0.339 U	3. U	0.325 U	3. U	0.324 U
7440-70-2	Calcium (Ca)	192000.	63900.	237000.	20500.	626000.	3320.
7440-47-3	Chromium (Cr)	31.9	24.6	206.	10.2	788.	7.56
7440-48-4	Cobalt (Co)	5. U	1.92	21.8	1.04	94.4	0.907
7440-50-8	Copper (Cu)	17.1	6.43	72.5	2.06	142.	1.94
7439-89-6	Iron (Fe)	21700.	6730.	129000.	3140.	339000.	2740.
7439-92-1	Lead (Pb)	18.1	9.71	103.	5.42	347.	4.97
7439-95-4	Magnesium (Mg)	178000.	2480.	87300.	753.	170000.	369.
7439-96-5	Manganese (Mn)	673.	83.3	2450.	22.9	4620.	14.6
7439-97-6	Mercury (Hg)	0.2 U	0.0376 U	0.3	0.0361 U	2.	0.036 U
7440-02-0	Nickel (Ni)	10.8	11.6	60.5	3.36	174.	2.05
7440-09-7	Potassium (K)	65400.	698.	36500.	240.	65800.	145.
7782-49-2	Selenium (Se)	5. U	0.722	7.6	0.542 U	22.8	0.54 U
7440-22-4	Silver (Ag)	5. U	1.13 U	5. U	1.08 U	5. U	1.08 U
7440-23-5	Sodium (Na)	1420000.	534.	562000.	312.	904000.	200.
7440-28-0	Thallium (Tl)	10. U	1.13 U	10. U	1.08 U	17.3	1.08 U
7440-31-5	Tin (Sn)	70. U	3.39 U	70. U	3.25 U	70. U	3.24 U
7440-62-2	Vanadium (V)	35.	20.4	230.	8.13	609.	8.21
7440-66-6	Zinc (Zn)	67.7	31.2	310.	11.7	836.	7.24

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-META																							
	SAMPLE ID ------->	037-G-P023-H1		037-S-P024-H1		037-G-P024-H1		037-S-P025-H1		037-G-P025-H1		037-S-P026-H1	
	ORIGINAL ID ----->	037GP023H1		037SP024H1		037GP024H1		037SP025H1		037GP025H1		037SP026H1	
	LAB SAMPLE ID --->	29857.06		29873.17		29857.08		29873.18		29857.09		29924.15	
	ID FROM REPORT -->	037GP023H1		037SP024H1		037GP024H1		037SP025H1		037GP025H1		037SP026H1	
	SAMPLE DATE ----->	06/26/97		06/27/97		06/26/97		06/27/97		06/26/97		07/01/97	
	DATE EXTRACTED -->	07/08/97		07/11/97		07/08/97		07/11/97		07/08/97		07/14/97	
	DATE ANALYZED --->	07/08/97		07/11/97		07/08/97		07/11/97		07/08/97		07/14/97	
	MATRIX ---------->	Water		Soil		Water		Soil		Water		Soil	
	UNITS ---------->	UG/L		MG/KG		UG/L		MG/KG		UG/L		MG/KG	
CAS #	Parameter	29841		29873		29841		29873		29841		29924	
7429-90-5	Aluminum (Al)	116000.		5290.		27200.		4930.		17900.		6860.	
7440-36-0	Antimony (Sb)	10.9		1.68	U	8.	U	1.74	U	8.	U	1.86	U
7440-38-2	Arsenic (As)	84.9		2.35		29.9		1.62		20.		3.1	
7440-39-3	Barium (Ba)	261.		18.2		110.		12.8		77.4		16.2	
7440-41-7	Beryllium (Be)	4.5		0.404		2.6		0.29		2.	U	0.335	
7440-43-9	Cadmium (Cd)	3.	U	0.336	U	3.	U	0.348	U	3.	U	0.372	U
7440-70-2	Calcium (Ca)	308000.		15500.		251000.		13400.		238000.		6920.	
7440-47-3	Chromium (Cr)	203.		20.6		99.8		10.3		53.4		17.4	
7440-48-4	Cobalt (Co)	23.8		1.34		8.1		1.11		5.	U	1.22	
7440-50-8	Copper (Cu)	74.9		7.4		97.2		3.36		11.6		8.06	
7439-89-6	Iron (Fe)	128000.		5040.		46700.		3050.		20200.		5620.	
7439-92-1	Lead (Pb)	112.		17.3		60.9		6.61		21.		12.5	
7439-95-4	Magnesium (Mg)	236000.		908.		26800.		687.		138000.		763.	
7439-96-5	Manganese (Mn)	1540.		66.1		594.		16.5		204.		69.8	
7439-97-6	Mercury (Hg)	0.46		0.0373	U	0.2	U	0.0386	U	0.2	U	0.0496	
7440-02-0	Nickel (Ni)	49.5		5.83		32.6		3.36		18.4		4.71	
7440-09-7	Potassium (K)	81400.		338.		16600.		220.		70100.		259.	
7782-49-2	Selenium (Se)	9.5		0.56	U	7.8		0.58	U	6.1		0.62	U
7440-22-4	Silver (Ag)	5.	U	1.12	U	5.	U	1.16	U	5.	U	1.24	U
7440-23-5	Sodium (Na)	1820000.		305.		65400.		204.		1080000.		305.	
7440-28-0	Thallium (Tl)	10.	U	1.12	U	10.	U	1.16	U	10.	U	1.24	U
7440-31-5	Tin (Sn)	70.	U	3.36	U	70.	U	3.48	U	70.	U	3.72	U
7440-62-2	Vanadium (V)	190.		14.1		85.		8.7		48.6		16.1	
7440-66-6	Zinc (Zn)	362.		84.3		185.		17.3		56.6		21.7	

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-G-P026-H1	037-S-P027-H1	037-G-P027-H1	037-S-P028-H1	037-G-P028-H1	037-S-P029-H1
	ORIGINAL ID ----->	037GP026H1	037SP027H1	037GP027H1	037SP028H1	037GP028H1	037SP029H1
	LAB SAMPLE ID --->	29857.10	29922.17	29857.11	29922.16	29873.01	29924.16
	ID FROM REPORT -->	037GP026H1	037SP027H1	037GP027H1	037SP028H1	037GP028H1	037SP029H1
	SAMPLE DATE ----->	06/26/97	06/28/97	06/26/97	06/28/97	06/27/97	07/01/97
	DATE EXTRACTED -->	07/08/97	07/14/97	07/08/97	07/14/97	07/11/97	07/14/97
	DATE ANALYZED --->	07/08/97	07/14/97	07/08/97	07/14/97	07/11/97	07/14/97
	MATRIX ---------->	Water	Soil	Water	Soil	Water	Soil
	UNITS ---------->	UG/L	MG/KG	UG/L	MG/KG	UG/L	MG/KG
CAS #	Parameter	29841	29922	29841	29922	29873	29924
7429-90-5	Aluminum (Al)	129000.	11100.	234000.	5600.	104000.	15200.
7440-36-0	Antimony (Sb)	10.	2.03 U	13.6	1.87 U	8. U	2.07 U
7440-38-2	Arsenic (As)	100.	5.68	192.	6.35	77.1	9.39
7440-39-3	Barium (Ba)	255.	19.8	421.	16.4	233.	27.8
7440-41-7	Beryllium (Be)	6.	0.69	9.5	0.56	3.9	0.815
7440-43-9	Cadmium (Cd)	3. U	0.406 U	3.3	0.374 U	3. U	0.414 U
7440-70-2	Calcium (Ca)	682000.	33000.	539000.	115000.	404000.	9200.
7440-47-3	Chromium (Cr)	237.	26.2	442.	32.8	188.	29.8
7440-48-4	Cobalt (Co)	31.	2.16	59.1	1.21	24.4	3.31
7440-50-8	Copper (Cu)	102.	12.	146.	17.9	50.	14.1
7439-89-6	Iron (Fe)	125000.	11100.	275000.	5200.	102000.	17400.
7439-92-1	Lead (Pb)	153.	15.6	296.	34.7	83.9	20.8
7439-95-4	Magnesium (Mg)	122000.	2250.	117000.	3960.	51100.	1840.
7439-96-5	Manganese (Mn)	1820.	137.	4360.	48.1	1210.	352.
7439-97-6	Mercury (Hg)	0.48	0.0866	0.2 U	0.051	0.26	0.12
7440-02-0	Nickel (Ni)	80.4	8.66	140.	13.2	61.4	9.12
7440-09-7	Potassium (K)	59200.	798.	56500.	701.	26300.	808.
7782-49-2	Selenium (Se)	7.1	0.676 U	10.9	0.847	8.6	0.718
7440-22-4	Silver (Ag)	5. U	1.35 U	5. U	1.24 U	5. U	1.38 U
7440-23-5	Sodium (Na)	800000.	667.	696000.	1010.	262000.	345.
7440-28-0	Thallium (Tl)	10. U	1.35 U	13.6	1.24 U	10. U	2.49
7440-31-5	Tin (Sn)	70. U	4.06 U	70. U	3.74 U	70. U	4.14 U
7440-62-2	Vanadium (V)	268.	27.3	463.	21.2	173.	35.4
7440-66-6	Zinc (Zn)	496.	38.6	662.	55.	237.	50.4

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-META													
	SAMPLE ID ------->	037-G-P029-H1		037-S-P030-H1		037-G-P030-H1		037-S-P031-H1		037-G-P031-H1		037-S-P032-H1	
	ORIGINAL ID ----->	037GP029H1		037SP030H1		037GP030H1		037SP031H1		037GP031H1		037SP032H1	
	LAB SAMPLE ID --->	29873.02		29924.17		29873.03		29922.19		29873.04		29924.18	
	ID FROM REPORT -->	037GP029H1		037SP030H1		037GP030H1		037SP031H1		037GP031H1		037SP032H1	
	SAMPLE DATE ----->	06/27/97		07/01/97		06/27/97		06/29/97		06/27/97		07/01/97	
	DATE EXTRACTED -->	07/11/97		07/14/97		07/11/97		07/14/97		07/11/97		07/14/97	
	DATE ANALYZED --->	07/11/97		07/14/97		07/11/97		07/14/97		07/11/97		07/14/97	
	MATRIX ---------->	Water		Soil		Water		Soil		Water		Soil	
	UNITS ----------->	UG/L		MG/KG		UG/L		MG/KG		UG/L		MG/KG	
CAS #	Parameter	29873		29924		29873		29922		29873		29924	
7429-90-5	Aluminum (Al)	27300.		6230.		105000.		16800.		167000.		2700.	
7440-36-0	Antimony (Sb)	8.	U	1.88	U	11.3		2.19	U	10.1		1.5	U
7440-38-2	Arsenic (As)	21.		4.77		86.2		9.62		92.5		1.	U
7440-39-3	Barium (Ba)	74.1		17.5		192.		27.1		320.		3.1	
7440-41-7	Beryllium (Be)	2.	U	0.502		3.2		0.86		5.7		0.2	U
7440-43-9	Cadmium (Cd)	3.	U	0.377	U	3.	U	0.437	U	3.	U	0.3	U
7440-70-2	Calcium (Ca)	274000.		31900.		476000.		21300.		526000.		545.	
7440-47-3	Chromium (Cr)	76.4		18.7		203.		31.8		285.		3.5	
7440-48-4	Cobalt (Co)	7.4		1.88		18.		3.5		25.4		0.5	U
7440-50-8	Copper (Cu)	27.8		16.		94.5		27.7		95.4		1.3	U
7439-89-6	Iron (Fe)	39100.		8400.		174000.		16500.		145000.		680.	
7439-92-1	Lead (Pb)	27.5		15.8		153.		30.8		204.		2.2	
7439-95-4	Magnesium (Mg)	71500.		1050.		187000.		2320.		137000.		121.	
7439-96-5	Manganese (Mn)	314.		147.		778.		306.		1000.		5.4	
7439-97-6	Mercury (Hg)	0.2	U	0.138		0.44		0.262		1.3		0.0333	U
7440-02-0	Nickel (Ni)	31.8		4.52		94.2		9.33		105.		0.88	
7440-09-7	Potassium (K)	46800.		466.		96000.		1020.		60800.		68.3	
7782-49-2	Selenium (Se)	5.	U	0.628	U	15.7		0.948		14.7		0.5	U
7440-22-4	Silver (Ag)	5.	U	1.26	U	5.	U	1.46	U	5.	U	1.	U
7440-23-5	Sodium (Na)	536000.		604.		1910000.		449.		1090000.		137.	
7440-28-0	Thallium (Tl)	10.	U	1.26	U	10.	U	1.46	U	10.	U	1.	U
7440-31-5	Tin (Sn)	70.	U	3.77	U	70.	U	4.37	U	70.	U	3.	U
7440-62-2	Vanadium (V)	75.9		19.8		214.		36.7		333.		2.5	
7440-66-6	Zinc (Zn)	115.		91.7		399.		114.		397.		3.7	

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-G-P032-H1	037-S-P033-H1	037-G-P033-H1	037-G-P034-H1	037-G-P035-H1	037-G-P036-H1
	ORIGINAL ID ----->	037GP032H1	037SP033H1	037GP033H1	037GP034H1	037GP035H1	037GP036H1
	LAB SAMPLE ID --->	29873.05	29922.18	29922.05	29873.06	29873.07	29873.08
	ID FROM REPORT -->	037GP032H1	037SP033H1	037GP033H1	037GP034H1	037GP035H1	037GP036H1
	SAMPLE DATE ----->	06/27/97	06/29/97	06/28/97	06/27/97	06/27/97	06/27/97
	DATE EXTRACTED -->	07/11/97	07/14/97	07/14/97	07/11/97	07/11/97	07/11/97
	DATE ANALYZED --->	07/11/97	07/14/97	07/14/97	07/11/97	07/11/97	07/11/97
	MATRIX ---------->	Water	Soil	Water	Water	Water	Water
	UNITS ----------->	UG/L	MG/KG	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	29873	29922	29922	29873	29873	29873
7429-90-5	Aluminum (Al)	299000.	4480.	26700.	6890.	9300.	8780.
7440-36-0	Antimony (Sb)	10.7	1.78 U	8. U	8. U	8. U	8. U
7440-38-2	Arsenic (As)	173.	1.19 U	27.3	10.8	12.4	10. U
7440-39-3	Barium (Ba)	638.	8.93	130.	34.3	54.2	62.7
7440-41-7	Beryllium (Be)	11.4	0.25	2. U	2. U	2. U	2. U
7440-43-9	Cadmium (Cd)	3.6	0.357 U	3. U	3. U	3. U	3. U
7440-70-2	Calcium (Ca)	694000.	775.	450000.	134000.	179000.	203000.
7440-47-3	Chromium (Cr)	469.	7.14	57.1	23.5	36.1	23.3
7440-48-4	Cobalt (Co)	64.8	1.31	5. U	5. U	5. U	5. U
7440-50-8	Copper (Cu)	98.	1.55 U	16.3	7. U	25.2	9.7
7439-89-6	Iron (Fe)	225000.	2510.	25000.	5130.	16200.	9530.
7439-92-1	Lead (Pb)	212.	2.14	25.2	5.8	22.8	8.5
7439-95-4	Magnesium (Mg)	67300.	370.	531000.	161000.	129000.	73600.
7439-96-5	Manganese (Mn)	1510.	8.33	386.	106.	196.	330.
7439-97-6	Mercury (Hg)	1.2	0.0396 U	0.2 U	0.2 U	0.2 U	0.2 U
7440-02-0	Nickel (Ni)	123.	1.67	27.8	8.7	14.	9.1
7440-09-7	Potassium (K)	30900.	162.	163000.	93400.	69000.	42500.
7782-49-2	Selenium (Se)	23.7	0.595 U	5. U	5. U	5. U	5. U
7440-22-4	Silver (Ag)	5. U	1.19 U	5. U	5. U	5. U	5. U
7440-23-5	Sodium (Na)	239000.	195.	4340000.	2430000.	1140000.	909000.
7440-28-0	Thallium (Tl)	10. U	1.19 U	10. U	10. U	10. U	10. U
7440-31-5	Tin (Sn)	70. U	3.57 U	70. U	70. U	70. U	70. U
7440-62-2	Vanadium (V)	438.	5.24	118.	19.3	31.3	16.8
7440-66-6	Zinc (Zn)	569.	6.55	62.4	27.2	97.6	31.1

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-G-P037-H1	037-G-P038-H1	037-G-P039-H1	037-G-P042-H1	037-G-P043-H1	037-G-P044-H1
	ORIGINAL ID ----->	037GP037H1	037GP038H1	037GP039H1	037GP042H1	037GP043H1	037GP044H1
	LAB SAMPLE ID --->	29873.09	29873.10	29924.11	29924.12	29924.13	29922.03
	ID FROM REPORT -->	037GP037H1	037GP038H1	037GP039H1	699GP042H1	037GP043H1	037GP044H1
	SAMPLE DATE ----->	06/27/97	06/27/97	07/01/97	07/01/97	07/01/97	06/29/97
	DATE EXTRACTED -->	07/11/97	07/11/97	07/15/97	07/15/97	07/15/97	07/14/97
	DATE ANALYZED --->	07/11/97	07/11/97	07/15/97	07/15/97	07/15/97	07/14/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	29873	29873	29924	29924	29924	29922
7429-90-5	Aluminum (Al)	99800.	26900.	75200.	8450.	44400.	31400.
7440-36-0	Antimony (Sb)	11.2	8. U	14.6	8. U	10.2	8. U
7440-38-2	Arsenic (As)	116.	19.9	139.	15.3	63.2	45.7
7440-39-3	Barium (Ba)	171.	116.	243.	55.8	187.	117.
7440-41-7	Beryllium (Be)	4.2	2. U	6.	2. U	4.1	3.9
7440-43-9	Cadmium (Cd)	5.4	3. U	3.	3. U	3. U	3. U
7440-70-2	Calcium (Ca)	663000.	371000.	421000.	162000.	544000.	353000.
7440-47-3	Chromium (Cr)	281.	62.3	266.	55.3	207.	156.
7440-48-4	Cobalt (Co)	17.1	5.3	24.9	5. U	15.7	13.1
7440-50-8	Copper (Cu)	155.	26.2	126.	10.	47.6	47.5
7439-89-6	Iron (Fe)	86400.	25000.	148000.	21000.	91800.	71600.
7439-92-1	Lead (Pb)	291.	42.4	350.	16.3	130.	83.5
7439-95-4	Magnesium (Mg)	130000.	44200.	332000.	83700.	374000.	93800.
7439-96-5	Manganese (Mn)	509.	213.	2540.	288.	1420.	2400.
7439-97-6	Mercury (Hg)	0.98	0.2	0.26	0.2 U	0.2 U	0.23
7440-02-0	Nickel (Ni)	128.	33.4	72.3	11.	50.8	34.7
7440-09-7	Potassium (K)	62600.	29800.	121000.	48900.	129000.	40800.
7782-49-2	Selenium (Se)	15.	5. U	5.2	5. U	5. U	5. U
7440-22-4	Silver (Ag)	5. U	5. U	5. U	5. U	5. U	5. U
7440-23-5	Sodium (Na)	944000.	172000.	2650000.	545000.	2610000.	267000.
7440-28-0	Thallium (Tl)	10. U	10. U	10. U	10. U	10. U	10. U
7440-31-5	Tin (Sn)	70. U	70. U	70. U	70. U	70. U	70. U
7440-62-2	Vanadium (V)	269.	59.8	231.	32.	152.	132.
7440-66-6	Zinc (Zn)	581.	96.6	703.	81.3	281.	393.

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CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-META							
	SAMPLE ID -------->	037-G-P045-H1	037-G-P046-H1	037-G-P047-H1	037-G-P048-H1	037-S-P06A-H1	037-G-P06A-H1
	ORIGINAL ID ------>	037GP045H1	037GP046H1	037GP047H1	037GP048H1	037SP06AH1	037GP06AH1
	LAB SAMPLE ID --->	29924.14	29922.02	29922.01	29922.04	29841.01	29746.10
	ID FROM REPORT -->	037GP045H1	037GP046H1	037GP047H1	037GP048H1	037SP06AH1	037GP06AH1
	SAMPLE DATE ------>	07/01/97	06/29/97	06/29/97	06/29/97	06/25/97	06/17/97
	DATE EXTRACTED -->	07/15/97	07/14/97	07/14/97	07/14/97	07/02/97	06/29/97
	DATE ANALYZED --->	07/15/97	07/14/97	07/14/97	07/14/97	07/02/97	06/30/97
	MATRIX ----------->	Water	Water	Water	Water	Soil	Water
	UNITS ------------>	UG/L	UG/L	UG/L	UG/L	MG/KG	UG/L
CAS #	Parameter	29924	29922	29922	29922	29841	29746
7429-90-5	Aluminum (Al)	13100.	8920.	39200.	13600.	1530.	233000.
7440-36-0	Antimony (Sb)	8. U	8. U	8. U	8. U	1.72 U	8. U
7440-38-2	Arsenic (As)	34.2	13.2	11.9	20.6	2.18	132.
7440-39-3	Barium (Ba)	107.	55.3	88.8	80.2	6.55	686.
7440-41-7	Beryllium (Be)	2.2	2. U	2. U	2. U	0.276	9.9
7440-43-9	Cadmium (Cd)	3. U	3. U	3. U	3. U	0.345 U	3.8
7440-70-2	Calcium (Ca)	422000.	198000.	208000.	127000.	15600.	493000.
7440-47-3	Chromium (Cr)	80.	51.4	61.2	70.7	4.37	251.
7440-48-4	Cobalt (Co)	5.5	5. U	5.2	5.4	0.575 U	38.2
7440-50-8	Copper (Cu)	25.5	8.7	24.4	15.1	1.61	207.
7439-89-6	Iron (Fe)	43800.	18500.	18400.	32600.	3800.	162000.
7439-92-1	Lead (Pb)	61.9	8.	30.5	35.7	2.99	444.
7439-95-4	Magnesium (Mg)	64400.	305000.	28600.	216000.	415.	28300.
7439-96-5	Manganese (Mn)	2380.	602.	202.	509.	46.6	931.
7439-97-6	Mercury (Hg)	0.28	0.47	0.2 U	0.2 U	0.0383 U	1.
7440-02-0	Nickel (Ni)	29.7	9.	16.2	13.3	1.38	105.
7440-09-7	Potassium (K)	27600.	109000.	24500.	84000.	175.	19800.
7782-49-2	Selenium (Se)	5. U	5. U	5. U	5. U	0.575 U	27.3
7440-22-4	Silver (Ag)	5. U	5. U	5. U	5. U	1.15 U	5. U
7440-23-5	Sodium (Na)	140000.	2790000.	306000.	1630000.	307.	37500.
7440-28-0	Thallium (Tl)	10. U	10.7	10. U	10. U	1.15 U	10. U
7440-31-5	Tin (Sn)	70. U	70. U	70. U	70. U	3.45 U	70. U
7440-62-2	Vanadium (V)	60.3	28.1	48.4	52.8	4.25	248.
7440-66-6	Zinc (Zn)	207.	72.1	164.	143.	7.36	696.

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-S-P001-H1		037-G-P001-H1		037-S-P002-H1		037-G-P002-H1		037-S-P003-H1		037-G-P003-H1	
	ORIGINAL ID ----->	037SP001H1		037GP001H1		037SP002H1		037GP002H1		037SP003H1		037GP003H1	
	LAB SAMPLE ID --->	SP01H		GP01H		SP02H		GP02H		SP03H		GP03H	
	ID FROM REPORT -->	037SP001H1		037GP001H1		037SP002H1		037GP002H1		037SP003H1		037GP003H1	
	SAMPLE DATE ----->	06/17/97		06/16/97		06/25/97		06/16/97		06/18/97		06/16/97	
	DATE EXTRACTED -->	06/17/97		06/16/97		06/25/97		06/16/97		06/18/97		06/16/97	
	DATE ANALYZED --->	06/17/97		06/16/97		06/25/97		06/16/97		06/18/97		06/16/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	61797S		61697W		62597S		61697W		61897S		61697W	
74-87-3	Chloromethane	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
67-64-1	Acetone	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
540-59-0	1,2-Dichloroethene (total)	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
78-93-3	2-Butanone (MEK)	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
591-78-6	2-Hexanone	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
100-42-5	Styrene	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	7.	U	5.	U	9.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	14.	U	10.	U	19.	U	10.	U

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CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-S-P004-H1	037-G-P004-H1	037-S-P005-H1	037-S-P006-H1	037-G-P006-H1	037-S-P007-H1
	ORIGINAL ID ----->	037SP004H1	037GP004H1	037SP005H1	037SP006H1	037GP006H1	037SP007H1
	LAB SAMPLE ID --->	SP04H	GP04H	SP05H	SP06H	GP06H	SP07H
	ID FROM REPORT -->	037SP004H1	037GP004H1	037SP005H1	037SP006H1	037GP006H1	037SP007H1
	SAMPLE DATE ----->	06/18/97	06/16/97	06/18/97	06/18/97	06/17/97	06/25/97
	DATE EXTRACTED -->	06/18/97	06/16/97	06/18/97	06/18/97	06/17/97	06/25/97
	DATE ANALYZED --->	06/18/97	06/16/97	06/18/97	06/18/97	06/17/97	06/25/97
	MATRIX ---------->	Soil	Water	Soil	Soil	Water	Soil
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/KG	UG/L	UG/KG
CAS #	Parameter	61897S	61697W	61897S	61897S	61797W	62597S
74-87-3	Chloromethane	5. U	5. U	4. U	4. U	5. U	6. U
74-83-9	Bromomethane	5. U	5. U	4. U	4. U	5. U	6. U
75-01-4	Vinyl chloride	5. U	5. U	4. U	4. U	5. U	6. U
75-00-3	Chloroethane	5. U	5. U	4. U	4. U	5. U	6. U
75-09-2	Methylene chloride	5. U	5. U	4. U	4. U	5. U	6. U
67-64-1	Acetone	5. U	5. U	10.6	6.15	5. U	6. U
75-15-0	Carbon disulfide	5. U	5. U	4. U	4. U	5. U	6. U
75-35-4	1,1-Dichloroethene	5. U	5. U	4. U	4. U	5. U	6. U
75-34-3	1,1-Dichloroethane	5. U	5. U	4. U	4. U	5. U	6. U
540-59-0	1,2-Dichloroethene (total)	5. U	5. U	4. U	4. U	5. U	6. U
67-66-3	Chloroform	5. U	5. U	4. U	4. U	5. U	6. U
107-06-2	1,2-Dichloroethane	5. U	5. U	4. U	4. U	5. U	6. U
78-93-3	2-Butanone (MEK)	5. U	5. U	4. U	4. U	5. U	6. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	4. U	4. U	5. U	6. U
56-23-5	Carbon tetrachloride	5. U	5. U	4. U	4. U	5. U	6. U
75-27-4	Bromodichloromethane	5. U	5. U	4. U	4. U	5. U	6. U
78-87-5	1,2-Dichloropropane	5. U	5. U	4. U	4. U	5. U	6. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	4. U	4. U	5. U	6. U
79-01-6	Trichloroethene	5. U	5. U	4. U	4. U	5. U	6. U
124-48-1	Dibromochloromethane	5. U	5. U	4. U	4. U	5. U	6. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	4. U	4. U	5. U	6. U
71-43-2	Benzene	5. U	5. U	4. U	4. U	5. U	6. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	4. U	4. U	5. U	6. U
75-25-2	Bromoform	5. U	5. U	4. U	4. U	5. U	6. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	4. U	4. U	5. U	6. U
591-78-6	2-Hexanone	5. U	5. U	4. U	4. U	5. U	6. U
127-18-4	Tetrachloroethene	5. U	5. U	4. U	4. U	5. U	6. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	4. U	4. U	5. U	6. U
108-88-3	Toluene	5. U	5. U	4. U	4. U	5. U	6. U
108-90-7	Chlorobenzene	5. U	5. U	4. U	4. U	5. U	6. U
100-41-4	Ethylbenzene	5. U	5. U	4. U	4. U	5. U	6. U
100-42-5	Styrene	5. U	5. U	4. U	4. U	5. U	6. U
108-05-4	Vinyl acetate	5. U	5. U	4. U	4. U	5. U	6. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	4. U	4. U	5. U	6. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	4. U	4. U	5. U	6. U
9999900-02-9	Xylenes (Total)	9. U	10. U	8. U	8. U	10. U	12. U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-S-P008-H1	037-G-P008-H1	037-S-P009-H1	037-G-P009-H1	037-S-P010-H1	037-G-P010-H1
	ORIGINAL ID ----->	037SP008H1	037GP008H1	037SP009H1	037GP009H1	037SP010H1	037GP010H1
	LAB SAMPLE ID --->	SP08H	GP08H	SP09H	GP09H	SP10H	GP10H
	ID FROM REPORT -->	037SP008H1	037GP008H1	037SP009H1	037GP009H1	037SP010H1	037GP010H1
	SAMPLE DATE ----->	06/25/97	06/17/97	06/26/97	06/25/97	06/26/97	06/18/97
	DATE EXTRACTED -->	06/25/97	06/17/97	06/26/97	06/25/97	06/26/97	06/18/97
	DATE ANALYZED --->	06/25/97	06/17/97	06/26/97	06/25/97	06/26/97	06/18/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	62597S	61797W	62697S	62597W	62697S	61897W
74-87-3	Chloromethane	4. U	5. U	7. U	5. U	5. U	5. U
74-83-9	Bromomethane	4. U	5. U	7. U	5. U	5. U	5. U
75-01-4	Vinyl chloride	4. U	5. U	7. U	5. U	5. U	5. U
75-00-3	Chloroethane	4. U	5. U	7. U	5. U	5. U	5. U
75-09-2	Methylene chloride	4. U	5. U	7. U	5. U	5. U	5. U
67-64-1	Acetone	4. U	5. U	7. U	5. U	5. U	5. U
75-15-0	Carbon disulfide	4. U	5. U	7. U	5. U	5. U	5. U
75-35-4	1,1-Dichloroethene	4. U	5. U	7. U	5. U	5. U	5. U
75-34-3	1,1-Dichloroethane	4. U	5. U	7. U	5. U	5. U	5. U
540-59-0	1,2-Dichloroethene (total)	4. U	5. U	7. U	5. U	5. U	5. U
67-66-3	Chloroform	4. U	5. U	7. U	5. U	5. U	5. U
107-06-2	1,2-Dichloroethane	4. U	5. U	7. U	5. U	5. U	5. U
78-93-3	2-Butanone (MEK)	4. U	5. U	7. U	5. U	5. U	5. U
71-55-6	1,1,1-Trichloroethane	4. U	5. U	7. U	5. U	5. U	5. U
56-23-5	Carbon tetrachloride	4. U	5. U	7. U	5. U	5. U	5. U
75-27-4	Bromodichloromethane	4. U	5. U	7. U	5. U	5. U	5. U
78-87-5	1,2-Dichloropropane	4. U	5. U	7. U	5. U	5. U	5. U
10061-01-5	cis-1,3-Dichloropropene	4. U	5. U	7. U	5. U	5. U	5. U
79-01-6	Trichloroethene	4. U	5. U	7. U	5. U	5. U	5. U
124-48-1	Dibromochloromethane	4. U	5. U	7. U	5. U	5. U	5. U
79-00-5	1,1,2-Trichloroethane	4. U	5. U	7. U	5. U	5. U	5. U
71-43-2	Benzene	4. U	5. U	7. U	5. U	5. U	5. U
10061-02-6	trans-1,3-Dichloropropene	4. U	5. U	7. U	5. U	5. U	5. U
75-25-2	Bromoform	4. U	5. U	7. U	5. U	5. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	4. U	5. U	7. U	5. U	5. U	5. U
591-78-6	2-Hexanone	4. U	5. U	7. U	5. U	5. U	5. U
127-18-4	Tetrachloroethene	4. U	5. U	7. U	5. U	5. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	4. U	5. U	7. U	5. U	5. U	5. U
108-88-3	Toluene	4. U	5. U	7. U	5. U	5. U	5. U
108-90-7	Chlorobenzene	4. U	5. U	7. U	5. U	5. U	5. U
100-41-4	Ethylbenzene	4. U	5. U	7. U	5. U	5. U	5. U
100-42-5	Styrene	4. U	5. U	7. U	5. U	5. U	5. U
108-05-4	Vinyl acetate	4. U	5. U	7. U	5. U	5. U	5. U
110-75-8	2-Chloroethyl vinyl ether	4. U	5. U	7. U	5. U	5. U	5. U
156-60-5	trans-1,2-Dichloroethene	4. U	5. U	7. U	5. U	5. U	5. U
9999900-02-9	Xylenes (Total)	8. U	10. U	14. U	10. U	10. U	10. U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-VOA							
	SAMPLE ID ------->	037-S-P011-H1	037-G-P011-H1	037-S-P012-H1	037-G-P012-H1	037-S-P013-H1	037-G-P013-H1
	ORIGINAL ID ----->	037SP011H1	037GP011H1	037SP012H1	037GP012H1	037SP013H1	037GP013H1
	LAB SAMPLE ID --->	SP11H	GP11H	SP12H	GP12H	SP13H	GP13H
	ID FROM REPORT -->	037SP011H1	037GP011H1	037SP012H1	037GP012H1	037SP013H1	037GP013H1
	SAMPLE DATE ----->	06/26/97	06/18/97	06/26/97	06/18/97	06/26/97	06/25/97
	DATE EXTRACTED -->	06/26/97	06/18/97	06/26/97	06/18/97	06/26/97	06/25/97
	DATE ANALYZED --->	06/26/97	06/18/97	06/26/97	06/18/97	06/26/97	06/25/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	62697S	61897W	62697S	61897W	62697S	62597W
74-87-3	Chloromethane	6. U	5. U	6. U	5. U	6. U	5. U
74-83-9	Bromomethane	6. U	5. U	6. U	5. U	6. U	5. U
75-01-4	Vinyl chloride	6. U	5. U	6. U	5. U	6. U	5. U
75-00-3	Chloroethane	6. U	5. U	6. U	5. U	6. U	5. U
75-09-2	Methylene chloride	6. U	5. U	6. U	5. U	6. U	5. U
67-64-1	Acetone	6. U	5. U	6. U	5. U	6. U	5. U
75-15-0	Carbon disulfide	6. U	5. U	6. U	5. U	6. U	5. U
75-35-4	1,1-Dichloroethene	6. U	5. U	6. U	5. U	6. U	5. U
75-34-3	1,1-Dichloroethane	6. U	5. U	6. U	5. U	6. U	5. U
540-59-0	1,2-Dichloroethene (total)	6. U	5. U	6. U	5. U	6. U	5. U
67-66-3	Chloroform	6. U	5. U	6. U	5. U	6. U	5. U
107-06-2	1,2-Dichloroethane	6. U	5. U	6. U	5. U	6. U	5. U
78-93-3	2-Butanone (MEK)	6. U	5. U	6. U	5. U	6. U	5. U
71-55-6	1,1,1-Trichloroethane	6. U	5. U	6. U	5. U	6. U	5. U
56-23-5	Carbon tetrachloride	6. U	5. U	6. U	5. U	6. U	5. U
75-27-4	Bromodichloromethane	6. U	5. U	6. U	5. U	6. U	5. U
78-87-5	1,2-Dichloropropane	6. U	5. U	6. U	5. U	6. U	5. U
10061-01-5	cis-1,3-Dichloropropene	6. U	5. U	6. U	5. U	6. U	5. U
79-01-6	Trichloroethene	6. U	5. U	6. U	5. U	6. U	5. U
124-48-1	Dibromochloromethane	6. U	5. U	6. U	5. U	6. U	5. U
79-00-5	1,1,2-Trichloroethane	6. U	5. U	6. U	5. U	6. U	5. U
71-43-2	Benzene	6. U	5. U	6. U	5. U	6. U	5. U
10061-02-6	trans-1,3-Dichloropropene	6. U	5. U	6. U	5. U	6. U	5. U
75-25-2	Bromoform	6. U	5. U	6. U	5. U	6. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	6. U	5. U	6. U	5. U	6. U	5. U
591-78-6	2-Hexanone	6. U	5. U	6. U	5. U	6. U	5. U
127-18-4	Tetrachloroethene	6. U	5. U	6. U	5. U	6. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	6. U	5. U	6. U	5. U	6. U	5. U
108-88-3	Toluene	6. U	5. U	6. U	5. U	6. U	5. U
108-90-7	Chlorobenzene	6. U	13.5	6. U	5. U	6. U	5. U
100-41-4	Ethylbenzene	6. U	5. U	6. U	5. U	6. U	5. U
100-42-5	Styrene	6. U	5. U	6. U	5. U	6. U	5. U
108-05-4	Vinyl acetate	6. U	5. U	6. U	5. U	6. U	5. U
110-75-8	2-Chloroethyl vinyl ether	6. U	5. U	6. U	5. U	6. U	5. U
156-60-5	trans-1,2-Dichloroethene	6. U	5. U	6. U	5. U	6. U	5. U
9999900-02-9	Xylenes (Total)	12. U	10. U	13. U	10. U	12. U	10. U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-VOA							
	SAMPLE ID ------->	037-S-P014-H1	037-G-P014-H1	037-S-P015-H1	037-G-P015-H1	037-S-P016-H1	037-G-P016-H1
	ORIGINAL ID ----->	037SP014H1	037GP014H1	037SP015H1	037GP015H1	037SP016H1	037GP016H1
	LAB SAMPLE ID --->	SP14H	GP14H	SP15H	GP15H	SP16H	GP16H
	ID FROM REPORT -->	037SP014H1	037GP014H1	037SP015H1	037GP015H1	037SP016H1	037GP016H1
	SAMPLE DATE ----->	06/26/97	06/25/97	06/26/97	06/25/97	06/26/97	06/26/97
	DATE EXTRACTED -->	06/26/97	06/25/97	06/26/97	06/25/97	06/26/97	06/26/97
	DATE ANALYZED --->	06/26/97	06/25/97	06/26/97	06/25/97	06/26/97	06/26/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	62697S	62597W	62697S	62597W	62697S	62697W
74-87-3	Chloromethane	5. U	5. U	3. U	5. U	4. U	5. U
74-83-9	Bromomethane	5. U	5. U	3. U	5. U	4. U	5. U
75-01-4	Vinyl chloride	5. U	5. U	3. U	5. U	4. U	5. U
75-00-3	Chloroethane	5. U	5. U	3. U	5. U	4. U	5. U
75-09-2	Methylene chloride	5. U	5. U	3. U	5. U	4. U	5. U
67-64-1	Acetone	5. U	5. U	3. U	5. U	4. U	5. U
75-15-0	Carbon disulfide	5. U	5. U	3. U	5. U	4. U	5. U
75-35-4	1,1-Dichloroethene	5. U	5. U	3. U	5. U	4. U	5. U
75-34-3	1,1-Dichloroethane	5. U	5. U	3. U	5. U	4. U	5. U
540-59-0	1,2-Dichloroethene (total)	5. U	5. U	3. U	5. U	4. U	5. U
67-66-3	Chloroform	5. U	5. U	3. U	5. U	4. U	5. U
107-06-2	1,2-Dichloroethane	5. U	5. U	3. U	5. U	4. U	5. U
78-93-3	2-Butanone (MEK)	5. U	5. U	3. U	5. U	4. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	3. U	5. U	4. U	5. U
56-23-5	Carbon tetrachloride	5. U	5. U	3. U	5. U	4. U	5. U
75-27-4	Bromodichloromethane	5. U	5. U	3. U	5. U	4. U	5. U
78-87-5	1,2-Dichloropropane	5. U	5. U	3. U	5. U	4. U	5. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	3. U	5. U	4. U	5. U
79-01-6	Trichloroethene	5. U	5. U	3. U	5. U	4. U	5. U
124-48-1	Dibromochloromethane	5. U	5. U	3. U	5. U	4. U	5. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	3. U	5. U	4. U	5. U
71-43-2	Benzene	5. U	5. U	3. U	5. U	4. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	3. U	5. U	4. U	5. U
75-25-2	Bromoform	5. U	5. U	3. U	5. U	4. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	3. U	5. U	4. U	5. U
591-78-6	2-Hexanone	5. U	5. U	3. U	5. U	4. U	5. U
127-18-4	Tetrachloroethene	5. U	5. U	3. U	5. U	4. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	3. U	5. U	4. U	5. U
108-88-3	Toluene	5. U	5. U	3. U	5. U	4. U	5. U
108-90-7	Chlorobenzene	5. U	5. U	3. U	5. U	4. U	5. U
100-41-4	Ethylbenzene	5. U	5. U	3. U	5. U	4. U	5. U
100-42-5	Styrene	5. U	5. U	3. U	5. U	4. U	5. U
108-05-4	Vinyl acetate	5. U	5. U	3. U	5. U	4. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	3. U	5. U	4. U	5. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	3. U	5. U	4. U	5. U
9999900-02-9	Xylenes (Total)	11. U	10. U	7. U	10. U	9. U	10. U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-S-P017-H1		037-G-P017-H1		037-S-P018-H1		037-G-P018-H1		037-S-P019-H1		037-G-P019-H1	
	ORIGINAL ID ----->	037SP017H1		037GP017H1		037SP018H1		037GP018H1		037SP019H1		037GP019H1	
	LAB SAMPLE ID --->	SP17H		GP17H		SP18H		GP18H		SP19H		GP19H	
	ID FROM REPORT -->	037SP017H1		037GP017H1		037SP018H1		037GP018H1		037SP019H1		037GP019H1	
	SAMPLE DATE ----->	06/26/97		06/26/97		06/27/97		06/26/97		06/27/97		06/26/97	
	DATE EXTRACTED -->	06/26/97		06/26/97		06/27/97		06/26/97		06/27/97		06/26/97	
	DATE ANALYZED --->	06/26/97		06/26/97		06/27/97		06/26/97		06/27/97		06/26/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	62697S		62697W		62797S		62697W		62797S		62697W	
74-87-3	Chloromethane	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
540-59-0	1,2-Dichloroethene (total)	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
100-42-5	Styrene	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	7.	U	5.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	14.	U	10.	U	10.	U	10.	U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-S-P020-H1	037-G-P020-H1	037-S-P021-H1	037-G-P021-H1	037-S-P022-H1	037-G-P022-H1
	ORIGINAL ID ----->	037SP020H1	037GP020H1	037SP021H1	037GP021H1	037SP022H1	037GP022H1
	LAB SAMPLE ID --->	SP20H	GP20H	SP21H	GP21H	SP22H	GP22H
	ID FROM REPORT -->	037SP020H1	037GP020H1	037SP021H1	037GP021H1	037SP022H1	037GP022H1
	SAMPLE DATE ----->	06/27/97	06/26/97	06/27/97	06/26/97	06/27/97	06/26/97
	DATE EXTRACTED -->	06/27/97	06/26/97	06/27/97	06/26/97	06/27/97	06/26/97
	DATE ANALYZED --->	06/27/97	06/26/97	06/27/97	06/26/97	06/27/97	06/26/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	62797S	62697W	62797S	62697W	62797S	62697W
74-87-3	Chloromethane	6. U	5. U	4. U	5. U	5. U	5. U
74-83-9	Bromomethane	6. U	5. U	4. U	5. U	5. U	5. U
75-01-4	Vinyl chloride	6. U	5. U	4. U	5. U	5. U	5. U
75-00-3	Chloroethane	6. U	5. U	4. U	5. U	5. U	5. U
75-09-2	Methylene chloride	6. U	5. U	4. U	5. U	5. U	5. U
67-64-1	Acetone	6. U	5. U	4. U	5. U	5. U	5. U
75-15-0	Carbon disulfide	6. U	5. U	4. U	5. U	5. U	5. U
75-35-4	1,1-Dichloroethene	6. U	5. U	4. U	5. U	5. U	5. U
75-34-3	1,1-Dichloroethane	6. U	5. U	4. U	5. U	5. U	5. U
540-59-0	1,2-Dichloroethene (total)	6. U	5. U	4. U	5. U	5. U	5. U
67-66-3	Chloroform	6. U	5. U	4. U	5. U	5. U	5. U
107-06-2	1,2-Dichloroethane	6. U	5. U	4. U	5. U	5. U	5. U
78-93-3	2-Butanone (MEK)	6. U	5. U	4. U	5. U	5. U	5. U
71-55-6	1,1,1-Trichloroethane	6. U	5. U	4. U	5. U	5. U	5. U
56-23-5	Carbon tetrachloride	6. U	5. U	4. U	5. U	5. U	5. U
75-27-4	Bromodichloromethane	6. U	5. U	4. U	5. U	5. U	5. U
78-87-5	1,2-Dichloropropane	6. U	5. U	4. U	5. U	5. U	5. U
10061-01-5	cis-1,3-Dichloropropene	6. U	5. U	4. U	5. U	5. U	5. U
79-01-6	Trichloroethene	6. U	5. U	4. U	5. U	5. U	5. U
124-48-1	Dibromochloromethane	6. U	5. U	4. U	5. U	5. U	5. U
79-00-5	1,1,2-Trichloroethane	6. U	5. U	4. U	5. U	5. U	5. U
71-43-2	Benzene	6. U	5. U	4. U	5. U	5. U	5. U
10061-02-6	trans-1,3-Dichloropropene	6. U	5. U	4. U	5. U	5. U	5. U
75-25-2	Bromoform	6. U	5. U	4. U	5. U	5. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	6. U	5. U	4. U	5. U	5. U	5. U
591-78-6	2-Hexanone	6. U	5. U	4. U	5. U	5. U	5. U
127-18-4	Tetrachloroethene	6. U	5. U	4. U	5. U	5. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	6. U	5. U	4. U	5. U	5. U	5. U
108-88-3	Toluene	6. U	5. U	4. U	5. U	5. U	5. U
108-90-7	Chlorobenzene	6. U	5. U	4. U	5. U	5. U	5. U
100-41-4	Ethylbenzene	6. U	5. U	4. U	5. U	5. U	5. U
100-42-5	Styrene	6. U	5. U	4. U	5. U	5. U	5. U
108-05-4	Vinyl acetate	6. U	5. U	4. U	5. U	5. U	5. U
110-75-8	2-Chloroethyl vinyl ether	6. U	5. U	4. U	5. U	5. U	5. U
156-60-5	trans-1,2-Dichloroethene	6. U	5. U	4. U	5. U	5. U	5. U
9999900-02-9	Xylenes (Total)	11. U	10. U	8. U	10. U	10. U	10. U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-S-P023-H1		037-G-P023-H1		037-S-P024-H1		037-G-P024-H1		037-S-P025-H1		037-G-P025-H1	
	ORIGINAL ID ----->	037SP023H1		037GP023H1		037SP024H1		037GP024H1		037SP025H1		037GP025H1	
	LAB SAMPLE ID --->	SP23H		GP23H		SP24H		GP24H		SP25H		GP25H	
	ID FROM REPORT -->	037SP023H1		037GP023H1		037SP024H1		037GP024H1		037SP025H1		037GP025H1	
	SAMPLE DATE ----->	06/27/97		06/26/97		06/27/97		06/26/97		06/27/97		06/26/97	
	DATE EXTRACTED -->	06/27/97		06/26/97		06/27/97		06/26/97		06/27/97		06/26/97	
	DATE ANALYZED --->	06/27/97		06/26/97		06/27/97		06/26/97		06/27/97		06/26/97	
	MATRIX ---------->	Soil		Water		Soil		Water		Soil		Water	
	UNITS ---------->	UG/KG		UG/L		UG/KG		UG/L		UG/KG		UG/L	
CAS #	Parameter	62797S		62697W		62797S		62697W		62797S		62697W	
74-87-3	Chloromethane	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
74-83-9	Bromomethane	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
75-01-4	Vinyl chloride	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
75-00-3	Chloroethane	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
75-09-2	Methylene chloride	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
67-64-1	Acetone	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
75-15-0	Carbon disulfide	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
75-35-4	1,1-Dichloroethene	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
75-34-3	1,1-Dichloroethane	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
540-59-0	1,2-Dichloroethene (total)	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
67-66-3	Chloroform	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
107-06-2	1,2-Dichloroethane	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
78-93-3	2-Butanone (MEK)	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
71-55-6	1,1,1-Trichloroethane	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
56-23-5	Carbon tetrachloride	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
75-27-4	Bromodichloromethane	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
78-87-5	1,2-Dichloropropane	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
79-01-6	Trichloroethene	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
124-48-1	Dibromochloromethane	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
79-00-5	1,1,2-Trichloroethane	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
71-43-2	Benzene	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
75-25-2	Bromoform	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
591-78-6	2-Hexanone	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
127-18-4	Tetrachloroethene	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
108-88-3	Toluene	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
108-90-7	Chlorobenzene	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
100-41-4	Ethylbenzene	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
100-42-5	Styrene	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
108-05-4	Vinyl acetate	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	6.	U	5.	U	7.	U	5.	U	7.	U	5.	U
9999900-02-9	Xylenes (Total)	12.	U	10.	U	14.	U	10.	U	14.	U	10.	U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-S-P026-H1	037-G-P026-H1	037-S-P027-H1	037-G-P027-H1	037-S-P028-H1	037-G-P028-H1
	ORIGINAL ID ----->	037SP026H1	037GP026H1	037SP027H1	037GP027H1	037SP028H1	037GP028H1
	LAB SAMPLE ID --->	SP26H	GP26H	SP27H	GP27H	SP28H	GP28H
	ID FROM REPORT -->	037SP026H1	037GP026H1	037SP027H1	037GP027H1	037SP028H1	037GP028H1
	SAMPLE DATE ----->	07/01/97	06/26/97	06/28/97	06/26/97	06/28/97	06/27/97
	DATE EXTRACTED -->	07/01/97	06/26/97	06/28/97	06/26/97	06/28/97	06/27/97
	DATE ANALYZED --->	07/01/97	06/26/97	06/28/97	06/26/97	06/28/97	06/27/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	7197S	62697W	62897S	62697W	62897S	62797W
74-87-3	Chloromethane	5. U	5. U	4. U	5. U	5. U	5. U
74-83-9	Bromomethane	5. U	5. U	4. U	5. U	5. U	5. U
75-01-4	Vinyl chloride	5. U	5. U	4. U	5. U	5. U	5. U
75-00-3	Chloroethane	5. U	5. U	4. U	5. U	5. U	5. U
75-09-2	Methylene chloride	5. U	5. U	4. U	5. U	5. U	5. U
67-64-1	Acetone	5. U	5. U	117.	5. U	5. U	5. U
75-15-0	Carbon disulfide	5. U	5. U	4. U	5. U	5. U	5. U
75-35-4	1,1-Dichloroethene	5. U	5. U	4. U	5. U	5. U	5. U
75-34-3	1,1-Dichloroethane	5. U	5. U	4. U	5. U	5. U	5. U
540-59-0	1,2-Dichloroethene (total)	5. U	5. U	4. U	5. U	5. U	5. U
67-66-3	Chloroform	5. U	5. U	4. U	5. U	5. U	5. U
107-06-2	1,2-Dichloroethane	5. U	5. U	4. U	5. U	5. U	5. U
78-93-3	2-Butanone (MEK)	5. U	5. U	4. U	5. U	5. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	4. U	5. U	5. U	5. U
56-23-5	Carbon tetrachloride	5. U	5. U	4. U	5. U	5. U	5. U
75-27-4	Bromodichloromethane	5. U	5. U	4. U	5. U	5. U	5. U
78-87-5	1,2-Dichloropropane	5. U	5. U	4. U	5. U	5. U	5. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	4. U	5. U	5. U	5. U
79-01-6	Trichloroethene	5. U	5. U	4. U	5. U	5. U	5. U
124-48-1	Dibromochloromethane	5. U	5. U	4. U	5. U	5. U	5. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	4. U	5. U	5. U	5. U
71-43-2	Benzene	5. U	5. U	4. U	5. U	5. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	4. U	5. U	5. U	5. U
75-25-2	Bromoform	5. U	5. U	4. U	5. U	5. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	4. U	5. U	5. U	5. U
591-78-6	2-Hexanone	5. U	5. U	4. U	5. U	5. U	5. U
127-18-4	Tetrachloroethene	5. U	5. U	4. U	5. U	5. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	4. U	5. U	5. U	5. U
108-88-3	Toluene	5. U	5. U	4. U	5. U	5. U	5. U
108-90-7	Chlorobenzene	5. U	5. U	4. U	5. U	5. U	5. U
100-41-4	Ethylbenzene	5. U	5. U	4. U	5. U	5. U	5. U
100-42-5	Styrene	5. U	5. U	4. U	5. U	5. U	5. U
108-05-4	Vinyl acetate	5. U	5. U	4. U	5. U	5. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	4. U	5. U	5. U	5. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	4. U	5. U	5. U	5. U
9999900-02-9	Xylenes (Total)	10. U	10. U	9. U	10. U	10. U	10. U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-S-P029-H1	037-G-P029-H1	037-S-P030-H1	037-G-P030-H1	037-S-P031-H1	037-G-P031-H1
	ORIGINAL ID ----->	037SP029H1	037GP029H1	037SP030H1	037GP030H1	037SP031H1	037GP031H1
	LAB SAMPLE ID --->	SP29H	GP29H	SP30H	GP30H	SP31H	GP31H
	ID FROM REPORT -->	037SP029H1	037GP029H1	037SP030H1	037GP030H1	037SP031H1	037GP031H1
	SAMPLE DATE ----->	07/01/97	06/27/97	07/01/97	06/27/97	06/29/97	06/27/97
	DATE EXTRACTED -->	07/01/97	06/27/97	07/01/97	06/27/97	06/29/97	06/27/97
	DATE ANALYZED --->	07/01/97	06/27/97	07/01/97	06/27/97	06/29/97	06/27/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	7197S	62797W	7197S	62797W	62997S	62797W
74-87-3	Chloromethane	5. U	5. U	5. U	5. U	5. U	5. U
74-83-9	Bromomethane	5. U	5. U	5. U	5. U	5. U	5. U
75-01-4	Vinyl chloride	5. U	5. U	5. U	5. U	5. U	5. U
75-00-3	Chloroethane	5. U	5. U	5. U	5. U	5. U	5. U
75-09-2	Methylene chloride	5. U	5. U	5. U	5. U	5. U	5. U
67-64-1	Acetone	5. U	5. U	5. U	5. U	5. U	5. U
75-15-0	Carbon disulfide	5. U	5. U	5. U	5. U	5. U	5. U
75-35-4	1,1-Dichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
75-34-3	1,1-Dichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
540-59-0	1,2-Dichloroethene (total)	5. U	5. U	5. U	5. U	5. U	5. U
67-66-3	Chloroform	5. U	5. U	5. U	5. U	5. U	5. U
107-06-2	1,2-Dichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
78-93-3	2-Butanone (MEK)	5. U	5. U	5. U	5. U	5. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
56-23-5	Carbon tetrachloride	5. U	5. U	5. U	5. U	5. U	5. U
75-27-4	Bromodichloromethane	5. U	5. U	5. U	5. U	5. U	5. U
78-87-5	1,2-Dichloropropane	5. U	5. U	5. U	5. U	5. U	5. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	5. U
79-01-6	Trichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
124-48-1	Dibromochloromethane	5. U	5. U	5. U	5. U	5. U	5. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
71-43-2	Benzene	5. U	5. U	5. U	5. U	5. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	5. U
75-25-2	Bromoform	5. U	5. U	5. U	5. U	5. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	5. U	5. U	5. U	5. U
591-78-6	2-Hexanone	5. U	5. U	5. U	5. U	5. U	5. U
127-18-4	Tetrachloroethene	5. U	5. U	5. U	5. U	5. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	5. U	5. U	5. U	5. U
108-88-3	Toluene	5. U	5. U	5. U	5. U	5. U	5. U
108-90-7	Chlorobenzene	5. U	5. U	5. U	5. U	5. U	5. U
100-41-4	Ethylbenzene	5. U	5. U	5. U	5. U	5. U	5. U
100-42-5	Styrene	5. U	5. U	5. U	5. U	5. U	5. U
108-05-4	Vinyl acetate	5. U	5. U	5. U	5. U	5. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	5. U	5. U	5. U	5. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
9999900-02-9	Xylenes (Total)	11. U	10. U	10. U	10. U	9. U	10. U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-S-P032-H1	037-G-P032-H1	037-S-P033-H1	037-G-P033-H1	037-G-P034-H1	037-G-P035-H1
	ORIGINAL ID ----->	037SP032H1	037GP032H1	037SP033H1	037GP033H1	037GP034H1	037GP035H1
	LAB SAMPLE ID --->	SP32H	GP32H	SP33H	GP33H	GP34H	GP35H
	ID FROM REPORT -->	037SP032H1	037GP032H1	037SP033H1	037GP033H1	037GP034H1	037GP035H1
	SAMPLE DATE ----->	07/01/97	06/27/97	06/29/97	06/27/97	06/27/97	06/27/97
	DATE EXTRACTED -->	07/01/97	06/27/97	06/29/97	06/27/97	06/27/97	06/27/97
	DATE ANALYZED --->	07/01/97	06/27/97	06/29/97	06/27/97	06/27/97	06/27/97
	MATRIX ---------->	Soil	Water	Soil	Water	Water	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/L	UG/L
CAS #	Parameter	7197S	62797W	62997S	62797W	62797W	62797W
74-87-3	Chloromethane	5. U	5. U	6. U	5. U	5. U	5. U
74-83-9	Bromomethane	5. U	5. U	6. U	5. U	5. U	5. U
75-01-4	Vinyl chloride	5. U	5. U	6. U	5. U	5. U	5. U
75-00-3	Chloroethane	5. U	5. U	6. U	5. U	5. U	5. U
75-09-2	Methylene chloride	5. U	5. U	6. U	5. U	5. U	5. U
67-64-1	Acetone	5. U	5. U	6. U	5. U	5. U	5. U
75-15-0	Carbon disulfide	5. U	5. U	6. U	5. U	5. U	5. U
75-35-4	1,1-Dichloroethene	5. U	5. U	6. U	5. U	5. U	5. U
75-34-3	1,1-Dichloroethane	5. U	5. U	6. U	5. U	5. U	5. U
540-59-0	1,2-Dichloroethene (total)	5. U	5. U	6. U	5. U	5. U	5. U
67-66-3	Chloroform	5. U	5. U	6. U	5. U	5. U	5. U
107-06-2	1,2-Dichloroethane	5. U	5. U	6. U	5. U	5. U	5. U
78-93-3	2-Butanone (MEK)	5. U	5. U	6. U	5. U	5. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	6. U	5. U	5. U	5. U
56-23-5	Carbon tetrachloride	5. U	5. U	6. U	5. U	5. U	5. U
75-27-4	Bromodichloromethane	5. U	5. U	6. U	5. U	5. U	5. U
78-87-5	1,2-Dichloropropane	5. U	5. U	6. U	5. U	5. U	5. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	6. U	5. U	5. U	5. U
79-01-6	Trichloroethene	5. U	5. U	6. U	5. U	5. U	5. U
124-48-1	Dibromochloromethane	5. U	5. U	6. U	5. U	5. U	5. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	6. U	5. U	5. U	5. U
71-43-2	Benzene	5. U	5. U	6. U	5. U	5. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	6. U	5. U	5. U	5. U
75-25-2	Bromoform	5. U	5. U	6. U	5. U	5. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	6. U	5. U	5. U	5. U
591-78-6	2-Hexanone	5. U	5. U	6. U	5. U	5. U	5. U
127-18-4	Tetrachloroethene	5. U	5. U	6. U	5. U	5. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	6. U	5. U	5. U	5. U
108-88-3	Toluene	5. U	5. U	6. U	5. U	5. U	5. U
108-90-7	Chlorobenzene	5. U	5. U	6. U	5. U	5. U	5. U
100-41-4	Ethylbenzene	5. U	5. U	6. U	5. U	5. U	5. U
100-42-5	Styrene	5. U	5. U	6. U	5. U	5. U	5. U
108-05-4	Vinyl acetate	5. U	5. U	6. U	5. U	5. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	6. U	5. U	5. U	5. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	6. U	5. U	5. U	5. U
9999900-02-9	Xylenes (Total)	10. U	10. U	12. U	10. U	10. U	10. U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-VOA													
		SAMPLE ID ------->	037-G-P036-H1		037-G-P037-H1		037-G-P038-H1		037-G-P039-H1		037-G-P040-H1		037-G-P041-H1
		ORIGINAL ID ----->	037GP036H1		037GP037H1		037GP038H1		037GP039H1		037GP040H1		037GP041H1
		LAB SAMPLE ID --->	GP36H		GP37H		GP38H		GP39H		GP40H		GP41H
		ID FROM REPORT -->	037GP036H1		037GP037H1		037GP038H1		037GP039H1		037GP040H1		037GP041H1
		SAMPLE DATE ----->	06/27/97		06/27/97		06/27/97		07/01/97		06/28/97		06/28/97
		DATE EXTRACTED -->	06/27/97		06/27/97		06/27/97		07/01/97		06/28/97		06/28/97
		DATE ANALYZED --->	06/27/97		06/27/97		06/27/97		07/01/97		06/28/97		06/28/97
		MATRIX ---------->	Water		Water		Water		Water		Water		Water
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L
CAS #	Parameter		62797W		62797W		62797W		7197W		62897W		62897W
74-87-3	Chloromethane		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
74-83-9	Bromomethane		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
75-01-4	Vinyl chloride		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
75-00-3	Chloroethane		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
75-09-2	Methylene chloride		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
67-64-1	Acetone		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
75-15-0	Carbon disulfide		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
75-35-4	1,1-Dichloroethene		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
75-34-3	1,1-Dichloroethane		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
540-59-0	1,2-Dichloroethene (total)		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
67-66-3	Chloroform		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
107-06-2	1,2-Dichloroethane		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
78-93-3	2-Butanone (MEK)		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
71-55-6	1,1,1-Trichloroethane		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
56-23-5	Carbon tetrachloride		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
75-27-4	Bromodichloromethane		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
78-87-5	1,2-Dichloropropane		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
10061-01-5	cis-1,3-Dichloropropene		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
79-01-6	Trichloroethene		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
124-48-1	Dibromochloromethane		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
79-00-5	1,1,2-Trichloroethane		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
71-43-2	Benzene		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
10061-02-6	trans-1,3-Dichloropropene		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
75-25-2	Bromoform		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
591-78-6	2-Hexanone		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
127-18-4	Tetrachloroethene		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
79-34-5	1,1,2,2-Tetrachloroethane		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
108-88-3	Toluene		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
108-90-7	Chlorobenzene		5.	U	5.	U	5.	U	5.	U	54.3		5. U
100-41-4	Ethylbenzene		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
100-42-5	Styrene		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
108-05-4	Vinyl acetate		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
110-75-8	2-Chloroethyl vinyl ether		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
156-60-5	trans-1,2-Dichloroethene		5.	U	5.	U	5.	U	5.	U	5.	U	5. U
9999900-02-9	Xylenes (Total)		10.	U	10.	U	10.	U	10.	U	10.	U	10. U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-VOA	SAMPLE ID ------->	037-G-P042-H1	037-G-P043-H1	037-G-P044-H1	037-G-P045-H1	037-G-P046-H1	037-G-P047-H1
	ORIGINAL ID ----->	037GP042H1	037GP043H1	037GP044H1	037GP045H1	037GP046H1	037GP047H1
	LAB SAMPLE ID --->	GP42H	GP43H	GP44H	GP45H	GP46H	GP47H
	ID FROM REPORT -->	037GP042H1	037GP043H1	037GP044H1	037GP045H1	037GP046H1	037GP047H1
	SAMPLE DATE ----->	07/01/97	07/01/97	06/29/97	07/01/97	06/29/97	06/29/97
	DATE EXTRACTED -->	07/01/97	07/01/97	06/29/97	07/01/97	06/29/97	06/29/97
	DATE ANALYZED --->	07/01/97	07/01/97	06/29/97	07/01/97	06/29/97	06/29/97
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	7197W	7197W	62997W	7197W	62997W	62997W
74-87-3	Chloromethane	5. U	5. U	5. U	5. U	5. U	5. U
74-83-9	Bromomethane	5. U	5. U	5. U	5. U	5. U	5. U
75-01-4	Vinyl chloride	5. U	5. U	5. U	5. U	5. U	5. U
75-00-3	Chloroethane	5. U	5. U	5. U	5. U	5. U	5. U
75-09-2	Methylene chloride	5. U	5. U	5. U	5. U	5. U	5. U
67-64-1	Acetone	5. U	5. U	5. U	5. U	5. U	5. U
75-15-0	Carbon disulfide	5. U	5. U	5. U	5. U	5. U	5. U
75-35-4	1,1-Dichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
75-34-3	1,1-Dichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
540-59-0	1,2-Dichloroethene (total)	5. U	5. U	5. U	5. U	5. U	5. U
67-66-3	Chloroform	5. U	5. U	5. U	5. U	5. U	5. U
107-06-2	1,2-Dichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
78-93-3	2-Butanone (MEK)	5. U	5. U	5. U	5. U	5. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
56-23-5	Carbon tetrachloride	5. U	5. U	5. U	5. U	5. U	5. U
75-27-4	Bromodichloromethane	5. U	5. U	5. U	5. U	5. U	5. U
78-87-5	1,2-Dichloropropane	5. U	5. U	5. U	5. U	5. U	5. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	5. U
79-01-6	Trichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
124-48-1	Dibromochloromethane	5. U	5. U	5. U	5. U	5. U	5. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
71-43-2	Benzene	5. U	5. U	5. U	5. U	5. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	5. U
75-25-2	Bromoform	5. U	5. U	5. U	5. U	5. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	5. U	5. U	5. U	5. U
591-78-6	2-Hexanone	5. U	5. U	5. U	5. U	5. U	5. U
127-18-4	Tetrachloroethene	5. U	5. U	5. U	5. U	5. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	5. U	5. U	5. U	5. U
108-88-3	Toluene	5. U	5. U	5. U	5. U	5. U	5. U
108-90-7	Chlorobenzene	5. U	5. U	5. U	5. U	5. U	5. U
100-41-4	Ethylbenzene	5. U	5. U	5. U	5. U	8.84	5. U
100-42-5	Styrene	5. U	5. U	5. U	5. U	5. U	5. U
108-05-4	Vinyl acetate	5. U	5. U	5. U	5. U	5. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	5. U	5. U	5. U	5. U
156-60-5	trans-1,2-Dichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
9999900-02-9	Xylenes (Total)	10. U	10. U	10. U	10. U	10. U	10. U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SUBZONE H SWMU 037 DPT

SW846-VOA												
	SAMPLE ID ------->	037-G-P048-H1		037-S-P06A-H1		037-G-P06A-H1						
	ORIGINAL ID ----->	037GP048H1		037SP06AH1		037GP06AH1						
	LAB SAMPLE ID --->	GP48H		SP06AH		GP6AH						
	ID FROM REPORT -->	037GP048H1		037SP06AH1		037GP06AH1						
	SAMPLE DATE ----->	06/29/97		06/25/97		06/17/97						
	DATE EXTRACTED -->	06/29/97		06/25/97		06/17/97						
	DATE ANALYZED --->	06/29/97		06/25/97		06/17/97						
	MATRIX ---------->	Water		Soil		Water						
	UNITS ---------->	UG/L		UG/KG		UG/L						
CAS #	Parameter	62997W		62597S		61797W						
74-87-3	Chloromethane	5.	U	4.	U	5.	U					
74-83-9	Bromomethane	5.	U	4.	U	5.	U					
75-01-4	Vinyl chloride	5.	U	4.	U	5.	U					
75-00-3	Chloroethane	5.	U	4.	U	5.	U					
75-09-2	Methylene chloride	5.	U	4.	U	5.	U					
67-64-1	Acetone	5.	U	4.	U	5.	U					
75-15-0	Carbon disulfide	5.	U	4.	U	5.	U					
75-35-4	1,1-Dichloroethene	5.	U	4.	U	5.	U					
75-34-3	1,1-Dichloroethane	5.	U	4.	U	5.	U					
540-59-0	1,2-Dichloroethene (total)	5.	U	4.	U	5.	U					
67-66-3	Chloroform	5.	U	4.	U	5.	U					
107-06-2	1,2-Dichloroethane	5.	U	4.	U	5.	U					
78-93-3	2-Butanone (MEK)	5.	U	4.	U	5.	U					
71-55-6	1,1,1-Trichloroethane	5.	U	4.	U	5.	U					
56-23-5	Carbon tetrachloride	5.	U	4.	U	5.	U					
75-27-4	Bromodichloromethane	5.	U	4.	U	5.	U					
78-87-5	1,2-Dichloropropane	5.	U	4.	U	5.	U					
10061-01-5	cis-1,3-Dichloropropene	5.	U	4.	U	5.	U					
79-01-6	Trichloroethene	5.	U	4.	U	5.	U					
124-48-1	Dibromochloromethane	5.	U	4.	U	5.	U					
79-00-5	1,1,2-Trichloroethane	5.	U	4.	U	5.	U					
71-43-2	Benzene	5.	U	4.	U	5.	U					
10061-02-6	trans-1,3-Dichloropropene	5.	U	4.	U	5.	U					
75-25-2	Bromoform	5.	U	4.	U	5.	U					
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	4.	U	5.	U					
591-78-6	2-Hexanone	5.	U	4.	U	5.	U					
127-18-4	Tetrachloroethene	5.	U	4.	U	5.	U					
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	4.	U	5.	U					
108-88-3	Toluene	5.	U	4.	U	5.	U					
108-90-7	Chlorobenzene	5.	U	4.	U	5.	U					
100-41-4	Ethylbenzene	5.	U	4.	U	5.	U					
100-42-5	Styrene	5.	U	4.	U	5.	U					
108-05-4	Vinyl acetate	5.	U	4.	U	5.	U					
110-75-8	2-Chloroethyl vinyl ether	5.	U	4.	U	5.	U					
156-60-5	trans-1,2-Dichloroethene	5.	U	4.	U	5.	U					
9999900-02-9	Xylenes (Total)	10.	U	8.	U	10.	U					

Subzone I
DPT

CHARLESTON
CHARLESTON ZONE L-I DPT (SOIL & WATER)
SUBZONE I SWMU 037 DPT

CYANIDE	SAMPLE ID ------->	037-S-P001-I1	037-G-P001-I1	037-S-P005-I1	037-G-P005-I1	037-S-P006-I1	037-G-P006-I1
	ORIGINAL ID ----->	037SP001I1	037GP001I1	037SP005I1	037GP005I1	037SP006I1	037GP006I1
	LAB SAMPLE ID --->	29746.14	29746.15	29873.19	29922.12	29922.20	29922.09
	ID FROM REPORT -->	037SP001I1	037GP001I1	037SP005I1	037GP005I1	037SP006I1	037GP006I1
	SAMPLE DATE ----->	06/17/97	06/17/97	06/27/97	06/29/97	06/30/97	06/28/97
	DATE EXTRACTED -->	06/26/97	06/25/97	07/07/97	07/10/97	07/10/97	07/10/97
	DATE ANALYZED --->	06/28/97	06/26/97	07/09/97	07/11/97	07/11/97	07/11/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29746	29746	29873	29922	29922	29922
57-12-5	Cyanide (CN)	0.276 U	5. U	0.288 U	15.6	0.289 U	5. U

CHARLESTON
CHARLESTON ZONE L-I DPT (SOIL & WATER)
SUBZONE I SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-S-P007-I1	037-G-P007-I1	037-S-P008-I1	037-G-P008-I1	037-G-P009-I1	037-G-P010-I1
	ORIGINAL ID ----->	037SP007I1	037GP007I1	037SP008I1	037GP008I1	037GP009I1	037GP010I1
	LAB SAMPLE ID --->	29922.21	29922.06	29873.20	29922.15	29924.19	29922.07
	ID FROM REPORT -->	037SP007I1	037GP007I1	037SP008I1	037GP008I1	037GP009I1	037GP010I1
	SAMPLE DATE ----->	06/30/97	06/28/97	06/27/97	06/30/97	07/01/97	06/28/97
	DATE EXTRACTED -->	07/10/97	07/10/97	07/07/97	07/10/97	07/10/97	07/10/97
	DATE ANALYZED --->	07/11/97	07/11/97	07/09/97	07/11/97	07/11/97	07/11/97
	MATRIX ---------->	Soil	Water	Soil	Water	Water	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	UG/L	UG/L
CAS #	Parameter	29922	29922	29873	29922	29924	29922
57-12-5	Cyanide (CN)	0.369	5. U	0.273 U	5. U	5. U	5. U

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CHARLESTON ZONE L-I DPT (SOIL & WATER)
SUBZONE I SWMU 037 DPT

CYANIDE							
	SAMPLE ID ------->	037-G-P011-I1	037-G-P012-I1	037-G-P040-I1	037-G-P041-I1	037-G-P07A-I1	
	ORIGINAL ID ----->	037GP011I1	037GP012I1	037GP040I1	037GP041I1	037GP07AI1	
	LAB SAMPLE ID --->	29922.08	29922.13	29922.10	29922.11	29922.14	
	ID FROM REPORT -->	037GP011I1	037GP012I1	037GP040I1	037GP041I1	037GP07AI1	
	SAMPLE DATE ----->	06/28/97	06/29/97	06/28/97	06/28/97	06/30/97	
	DATE EXTRACTED -->	07/10/97	07/10/97	07/10/97	07/10/97	07/10/97	
	DATE ANALYZED --->	07/11/97	07/11/97	07/11/97	07/11/97	07/11/97	
	MATRIX ---------->	Water	Water	Water	Water	Water	
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L	
CAS #	Parameter	29922	29922	29922	29922	29922	
57-12-5	Cyanide (CN)	5. U	5. U	5. U	5. U	5. U	

CHARLESTON
CHARLESTON ZONE L-I DPT (SOIL & WATER)
SUBZONE I SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P001-I1	037-G-P001-I1	037-S-P005-I1	037-G-P005-I1	037-S-P006-I1	037-G-P006-I1
	ORIGINAL ID ----->	037SP001I1	037GP001I1	037SP005I1	037GP005I1	037SP006I1	037GP006I1
	LAB SAMPLE ID --->	29746.14	29746.15	29873.19	29922.12	29922.20	29922.09
	ID FROM REPORT -->	037SP001I1	037GP001I1	037SP005I1	037GP005I1	037SP006I1	037GP006I1
	SAMPLE DATE ----->	06/17/97	06/17/97	06/27/97	06/29/97	06/30/97	06/28/97
	DATE EXTRACTED -->	06/26/97	06/25/97	07/11/97	07/14/97	07/14/97	07/14/97
	DATE ANALYZED --->	06/26/97	07/08/97	07/11/97	07/14/97	07/14/97	07/14/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	MG/KG	UG/L
CAS #	Parameter	29746	29746	29873	29922	29922	29922
7439-97-6	Mercury (Hg)	0.0706	0.2 U	0.0383 U	0.2 U	0.0384 U	0.2 U
7440-31-5	Tin (Sn)	3.31 U	70. U	3.45 U	70. U	3.46 U	70. U
7429-90-5	Aluminum (Al)	6600.	157000.	5700.	3630.	5810.	3010.
7440-38-2	Arsenic (As)	3.31	191.	3.22	10. U	4.16	10. U
7440-36-0	Antimony (Sb)	1.66 U	8. U	1.73 U	8. U	1.73 U	8. U
7439-92-1	Lead (Pb)	21.3	143.	7.25	3. U	23.4	3. U
7440-39-3	Barium (Ba)	13.4	242.	12.6	85.2	26.3	39.4
7782-49-2	Selenium (Se)	0.552 U	9.6	0.587	5. U	0.577 U	5. U
7440-41-7	Beryllium (Be)	0.298	6.7	0.368	2. U	0.381	2. U
7440-28-0	Thallium (Tl)	1.1 U	10. U	1.15 U	10. U	1.15 U	10. U
7440-43-9	Cadmium (Cd)	0.331 U	3. U	0.345 U	3. U	0.346 U	3. U
7440-70-2	Calcium (Ca)	3000.	164000.	63300.	371000.	49000.	145000.
7440-47-3	Chromium (Cr)	13.4	228.	19.4	8.6	15.4	26.3
7440-48-4	Cobalt (Co)	1.09	24.6	0.886	5. U	0.831	5. U
7440-50-8	Copper (Cu)	9.6	117.	5.52	7. U	13.2	10.1
7439-89-6	Iron (Fe)	5470.	155000.	3650.	1700.	4730.	3070.
7439-95-4	Magnesium (Mg)	714.	227000.	2050.	68500.	1420.	70500.
7439-96-5	Manganese (Mn)	49.4	1680.	48.4	38.6	59.9	68.6
7440-02-0	Nickel (Ni)	4.42	58.4	8.17	4. U	6.93	10.2
7440-09-7	Potassium (K)	322.	105000.	503.	72200.	271.	30700.
7440-22-4	Silver (Ag)	1.1 U	5. U	1.15 U	5. U	1.15 U	5. U
7440-23-5	Sodium (Na)	220.	1940000.	475.	1550000.	350.	369000.
7440-62-2	Vanadium (V)	14.2	262.	13.3	8.9	17.4	16.
7440-66-6	Zinc (Zn)	36.4	370.	24.2	20. U	33.1	37.2

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CHARLESTON ZONE L-I DPT (SOIL & WATER)
SUBZONE I SWMU 037 DPT

SW846-META							
	SAMPLE ID ------->	037-S-P007-I1	037-G-P007-I1	037-S-P008-I1	037-G-P008-I1	037-G-P009-I1	037-G-P010-I1
	ORIGINAL ID ----->	037SP007I1	037GP007I1	037SP008I1	037GP008I1	037GP009I1	037GP010I1
	LAB SAMPLE ID --->	29922.21	29922.06	29873.20	29922.15	29924.19	29922.07
	ID FROM REPORT -->	037SP007I1	037GP007I1	037SP008I1	037GP008I1	037GP009I1	037GP010I1
	SAMPLE DATE ----->	06/30/97	06/28/97	06/27/97	06/30/97	07/01/97	06/28/97
	DATE EXTRACTED -->	07/14/97	07/14/97	07/11/97	07/14/97	07/15/97	07/14/97
	DATE ANALYZED --->	07/14/97	07/14/97	07/11/97	07/14/97	07/15/97	07/14/97
	MATRIX ---------->	Soil	Water	Soil	Water	Water	Water
	UNITS ---------->	MG/KG	UG/L	MG/KG	UG/L	UG/L	UG/L
CAS #	Parameter	29922	29922	29873	29922	29924	29922
7439-97-6	Mercury (Hg)	0.0424 U	0.2 U	0.0523	0.2 U	0.2 U	0.2 U
7440-31-5	Tin (Sn)	3.82 U	70. U	3.27 U	70. U	70. U	70. U
7429-90-5	Aluminum (Al)	5740.	7740.	5470.	3910.	8370.	2980.
7440-38-2	Arsenic (As)	5.34	14.3	2.4	10. U	14.2	10. U
7440-36-0	Antimony (Sb)	1.91 U	8. U	1.64 U	8. U	8. U	8. U
7439-92-1	Lead (Pb)	9.16	12.7	10.9	8.7	9.2	3.2
7440-39-3	Barium (Ba)	24.8	35.2	10.5	31.	39.6	38.
7782-49-2	Selenium (Se)	1.13	5. U	0.545 U	5. U	5. U	5. U
7440-41-7	Beryllium (Be)	0.509	2. U	0.24	2. U	2. U	2. U
7440-28-0	Thallium (Tl)	1.27 U	10. U	1.09 U	10. U	10. U	10. U
7440-43-9	Cadmium (Cd)	0.42	3. U	0.327 U	3. U	3. U	3. U
7440-70-2	Calcium (Ca)	141000.	246000.	18100.	171000.	216000.	143000.
7440-47-3	Chromium (Cr)	51.9	40.6	10.6	18.7	53.1	23.7
7440-48-4	Cobalt (Co)	1.	5. U	0.632	5. U	5. U	5. U
7440-50-8	Copper (Cu)	8.27	7.8	12.1	15.	15.8	16.6
7439-89-6	Iron (Fe)	4400.	10000.	4350.	3710.	10500.	5640.
7439-95-4	Magnesium (Mg)	5690.	37500.	703.	3240.	9190.	78400.
7439-96-5	Manganese (Mn)	93.6	183.	20.3	37.9	80.7	89.1
7440-02-0	Nickel (Ni)	15.5	16.	4.47	8.	19.4	9.9
7440-09-7	Potassium (K)	939.	12800.	230.	6190.	21800.	29300.
7440-22-4	Silver (Ag)	1.27 U	5. U	1.09 U	5. U	5. U	5. U
7440-23-5	Sodium (Na)	851.	112000.	274.	18200.	115000.	472000.
7440-62-2	Vanadium (V)	22.	26.1	18.5	25.4	64.4	11.9
7440-66-6	Zinc (Zn)	34.	59.4	17.8	36.2	72.6	67.3

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CHARLESTON ZONE L-I DPT (SOIL & WATER)
SUBZONE I SWMU 037 DPT

SW846-META						
	SAMPLE ID ------->	037-G-P011-I1	037-G-P012-I1	037-G-P040-I1	037-G-P041-I1	037-G-P07A-I1
	ORIGINAL ID ----->	037GP011I1	037GP012I1	037GP040I1	037GP041I1	037GP07AI1
	LAB SAMPLE ID --->	29922.08	29922.13	29922.10	29922.11	29922.14
	ID FROM REPORT -->	037GP011I1	037GP012I1	037GP040I1	037GP041I1	037GP07AI1
	SAMPLE DATE ----->	06/28/97	06/29/97	06/28/97	06/28/97	06/30/97
	DATE EXTRACTED -->	07/14/97	07/14/97	07/14/97	07/14/97	07/14/97
	DATE ANALYZED --->	07/14/97	07/14/97	07/14/97	07/14/97	07/14/97
	MATRIX ---------->	Water	Water	Water	Water	Water
	UNITS ---------->	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	29922	29922	29922	29922	29922
7439-97-6	Mercury (Hg)	0.2 U	0.26	0.2 U	0.2 U	0.2 U
7440-31-5	Tin (Sn)	70. U	70. U	70. U	70. U	70. U
7429-90-5	Aluminum (Al)	17700.	19900.	11500.	53600.	20100.
7440-38-2	Arsenic (As)	20.6	26.2	33.4	136.	26.3
7440-36-0	Antimony (Sb)	8. U	8. U	8. U	8. U	8. U
7439-92-1	Lead (Pb)	27.8	18.3	24.	168.	95.4
7440-39-3	Barium (Ba)	47.8	88.4	61.7	228.	63.9
7782-49-2	Selenium (Se)	6.7	5. U	5. U	6.5	10.2
7440-41-7	Beryllium (Be)	2. U	2. U	2. U	5.	2. U
7440-28-0	Thallium (Tl)	10. U	10. U	10. U	11.6	10. U
7440-43-9	Cadmium (Cd)	3. U	3. U	3. U	3. U	4.
7440-70-2	Calcium (Ca)	552000.	192000.	339000.	608000.	1030000.
7440-47-3	Chromium (Cr)	158.	114.	50.8	188.	206.
7440-48-4	Cobalt (Co)	5.9	5. U	5.	17.2	7.2
7440-50-8	Copper (Cu)	31.2	14.	27.	54.7	62.1
7439-89-6	Iron (Fe)	25700.	25800.	47700.	145000.	27200.
7439-95-4	Magnesium (Mg)	49000.	49800.	97800.	33700.	139000.
7439-96-5	Manganese (Mn)	415.	387.	1240.	2680.	444.
7440-02-0	Nickel (Ni)	70.3	23.	25.4	55.1	90.7
7440-09-7	Potassium (K)	12900.	24400.	38000.	19200.	43900.
7440-22-4	Silver (Ag)	5. U	5. U	5. U	5. U	5. U
7440-23-5	Sodium (Na)	78700.	163000.	360000.	40200.	844000.
7440-62-2	Vanadium (V)	108.	46.1	49.	166.	144.
7440-66-6	Zinc (Zn)	191.	88.8	159.	464.	308.

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CHARLESTON ZONE L-I DPT (SOIL & WATER)
SUBZONE I SWMU 037 DPT

SW846-VOA							
	SAMPLE ID ------->	037-S-P001-I1	037-G-P001-I1	037-S-P005-I1	037-G-P005-I1	037-S-P006-I1	037-G-P006-I1
	ORIGINAL ID ----->	037SP001I1	037GP001I1	037SP005I1	037GP005I1	037SP006I1	037GP006I1
	LAB SAMPLE ID --->	SP01I	GP01I	SP05I1	GP05I	SP06I	GP06I
	ID FROM REPORT -->	037SP001I1	037GP001I1	037SP005I1	037GP005I1	037SP006I1	037GP006I1
	SAMPLE DATE ----->	06/17/97	06/17/97	06/27/97	06/29/97	06/30/97	06/28/97
	DATE EXTRACTED -->	06/17/97	06/17/97	06/27/97	06/29/97	06/30/97	06/28/97
	DATE ANALYZED --->	06/17/97	06/17/97	06/27/97	06/29/97	06/30/97	06/28/97
	MATRIX ---------->	Soil	Water	Soil	Water	Soil	Water
	UNITS ---------->	UG/KG	UG/L	UG/KG	UG/L	UG/KG	UG/L
CAS #	Parameter	61797S	61797W	62797S	62997W	63097S	62897W
74-87-3	Chloromethane	4. U	5. U	4. U	5. U	5. U	5. U
75-01-4	Vinyl chloride	4. U	5. U	4. U	5. U	5. U	5. U
74-83-9	Bromomethane	4. U	5. U	4. U	5. U	5. U	5. U
75-00-3	Chloroethane	4. U	5. U	4. U	5. U	5. U	5. U
67-64-1	Acetone	4. U	5. U	4. U	5. U	5. U	5. U
75-35-4	1,1-Dichloroethene	4. U	5. U	4. U	5. U	5. U	5. U
75-09-2	Methylene chloride	4. U	5. U	4. U	5. U	5. U	5. U
75-15-0	Carbon disulfide	4. U	5. U	4. U	5. U	5. U	5. U
156-60-5	trans-1,2-Dichloroethene	4. U	5. U	4. U	5. U	5. U	5. U
108-05-4	Vinyl acetate	4. U	5. U	4. U	5. U	5. U	5. U
75-34-3	1,1-Dichloroethane	4. U	5. U	4. U	5. U	5. U	5. U
78-93-3	2-Butanone (MEK)	4. U	5. U	4. U	5. U	5. U	5. U
156-59-2	cis-1,2-Dichloroethene	4. U	5. U	4. U	5. U	5. U	5. U
67-66-3	Chloroform	4. U	5. U	4. U	5. U	5. U	5. U
71-55-6	1,1,1-Trichloroethane	4. U	5. U	4. U	5. U	5. U	5. U
56-23-5	Carbon tetrachloride	4. U	5. U	4. U	5. U	5. U	5. U
107-06-2	1,2-Dichloroethane	4. U	5. U	4. U	5. U	5. U	5. U
71-43-2	Benzene	4. U	5. U	4. U	5. U	5. U	5. U
79-01-6	Trichloroethene	4. U	5. U	4. U	5. U	5. U	5. U
78-87-5	1,2-Dichloropropane	4. U	5. U	4. U	5. U	5. U	5. U
75-27-4	Bromodichloromethane	4. U	5. U	4. U	5. U	5. U	5. U
110-75-8	2-Chloroethyl vinyl ether	4. U	5. U	4. U	5. U	5. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	4. U	5. U	4. U	5. U	5. U	5. U
10061-01-5	cis-1,3-Dichloropropene	4. U	5. U	4. U	5. U	5. U	5. U
108-88-3	Toluene	4. U	5. U	4. U	5. U	5. U	5. U
10061-02-6	trans-1,3-Dichloropropene	4. U	5. U	4. U	5. U	5. U	5. U
591-78-6	2-Hexanone	4. U	5. U	4. U	5. U	5. U	5. U
79-00-5	1,1,2-Trichloroethane	4. U	5. U	4. U	5. U	5. U	5. U
127-18-4	Tetrachloroethene	4. U	5. U	4. U	5. U	5. U	5. U
124-48-1	Dibromochloromethane	4. U	5. U	4. U	5. U	5. U	5. U
108-90-7	Chlorobenzene	4. U	5. U	4. U	5. U	5. U	5. U
100-41-4	Ethylbenzene	4. U	5. U	4. U	5. U	5. U	5. U
9999900-02-9	Xylenes (Total)	9. U	10. U	9. U	10. U	10. U	10. U
100-42-5	Styrene	4. U	5. U	4. U	5. U	5. U	5. U
75-25-2	Bromoform	4. U	5. U	4. U	5. U	5. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	4. U	5. U	4. U	5. U	5. U	5. U

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CHARLESTON ZONE L-I DPT (SOIL & WATER)
SUBZONE I SWMU 037 DPT

SW846-VOA													
	SAMPLE ID ------->	037-S-P007-I1		037-G-P007-I1		037-G-P007-I1		037-S-P008-I1		037-G-P008-I1		037-G-P009-I1	
	ORIGINAL ID ----->	037SP007I1		037GP007I1		037GP007I1		037SP008I1		037GP008I1		037GP009I1	
	LAB SAMPLE ID --->	SP07I		GP07I		GP07I1		SP08I1		GP08I1		GP09I1	
	ID FROM REPORT -->	037SP007I1		037GP007I1		037GP007I1		037SP008I1		037GP008I1		037GP009I1	
	SAMPLE DATE ----->	06/30/97		06/28/97		06/30/97		06/27/97		06/30/97		06/30/97	
	DATE EXTRACTED -->	06/30/97		06/28/97		06/30/97		06/27/97		06/30/97		06/30/97	
	DATE ANALYZED --->	06/30/97		06/28/97		06/30/97		06/27/97		06/30/97		06/30/97	
	MATRIX ---------->	Soil		Water		Water		Soil		Water		Water	
	UNITS ---------->	UG/KG		UG/L		UG/L		UG/KG		UG/L		UG/L	
CAS #	Parameter	63097S		62897W		63097W		62797S		63097W		63097W	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
67-64-1	Acetone	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
591-78-6	2-Hexanone	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U	8.	U	10.	U	10.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	4.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-I DPT (SOIL & WATER)
SUBZONE I SWMU 037 DPT

SW846-VOA									
	SAMPLE ID ------->	037-G-P010-I1		037-G-P011-I1		037-G-P012-I1			
	ORIGINAL ID ----->	037GP010I1		037GP011I1		037GP012I1			
	LAB SAMPLE ID --->	GP10I		GP11I		GP12I			
	ID FROM REPORT -->	037GP010I1		037GP011I1		037GP012I1			
	SAMPLE DATE ----->	06/28/97		06/28/97		06/29/97			
	DATE EXTRACTED -->	06/28/97		06/28/97		06/29/97			
	DATE ANALYZED --->	06/28/97		06/28/97		06/29/97			
	MATRIX ---------->	Water		Water		Water			
	UNITS ---------->	UG/L		UG/L		UG/L			
CAS #	Parameter	62897W		62897W		62997W			
74-87-3	Chloromethane	5.	U	5.	U	5.	U		
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U		
74-83-9	Bromomethane	5.	U	5.	U	5.	U		
75-00-3	Chloroethane	5.	U	5.	U	5.	U		
67-64-1	Acetone	5.	U	5.	U	5.	U		
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U		
75-09-2	Methylene chloride	5.	U	5.	U	5.	U		
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U		
156-60-5	trans-1,2-Dichloroethene	5.	U	5.	U	5.	U		
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U		
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U		
78-93-3	2-Butanone (MEK)	5.	U	5.	U	5.	U		
156-59-2	cis-1,2-Dichloroethene	5.	U	5.	U	5.	U		
67-66-3	Chloroform	5.	U	5.	U	5.	U		
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U		
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U		
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U		
71-43-2	Benzene	5.	U	5.	U	5.	U		
79-01-6	Trichloroethene	5.	U	5.	U	5.	U		
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U		
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U		
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U		
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U		
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U		
108-88-3	Toluene	5.	U	5.	U	5.	U		
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U		
591-78-6	2-Hexanone	5.	U	5.	U	5.	U		
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U		
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U		
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U		
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U		
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U		
9999900-02-9	Xylenes (Total)	10.	U	10.	U	10.	U		
100-42-5	Styrene	5.	U	5.	U	5.	U		
75-25-2	Bromoform	5.	U	5.	U	5.	U		
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U		

SECOND ROUND

Water DPT

CHARLESTON
CHARLESTON ZONE L-C DPT (SOIL & WATER)
SWMU 037 SECOND ROUND WATER DPT

SW-VOA			
	SAMPLE ID ------->	037-G-P032-C2	
	ORIGINAL ID ----->	037GP032C2	
	LAB SAMPLE ID --->	32275.01	
	ID FROM REPORT -->	037GP032C2	
	SAMPLE DATE ----->	12/17/97	
	DATE ANALYZED --->	12/23/97	
	MATRIX ---------->	Water	
	UNITS ---------->	UG/L	
CAS #	Parameter	32275	
74-87-3	Chloromethane	5.	U
75-01-4	Vinyl chloride	5.	U
74-83-9	Bromomethane	5.	U
75-00-3	Chloroethane	5.	U
67-64-1	Acetone	15.	
75-35-4	1,1-Dichloroethene	5.	U
75-09-2	Methylene chloride	5.	U
75-15-0	Carbon disulfide	5.	U
108-05-4	Vinyl acetate	5.	U
75-34-3	1,1-Dichloroethane	5.	U
78-93-3	2-Butanone (MEK)	5.	U
67-66-3	Chloroform	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U
56-23-5	Carbon tetrachloride	5.	U
107-06-2	1,2-Dichloroethane	5.	U
71-43-2	Benzene	5.	U
79-01-6	Trichloroethene	5.	U
78-87-5	1,2-Dichloropropane	5.	U
75-27-4	Bromodichloromethane	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U
108-88-3	Toluene	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U
591-78-6	2-Hexanone	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U
127-18-4	Tetrachloroethene	5.	U
124-48-1	Dibromochloromethane	5.	U
108-90-7	Chlorobenzene	5.	U
100-41-4	Ethylbenzene	5.	U
100-42-5	Styrene	5.	U
75-25-2	Bromoform	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U
540-59-0	1,2-Dichloroethene (total)	5.	U
1330-20-7	Xylene (Total)	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SWMU 037 SECOND ROUND WATER DPT

SW-VOA													
		SAMPLE ID ------->	037-G-P010-E2		037-G-P011-E2		037-G-P018-E2		037-G-P031-E2		037-G-P088-E2		
		ORIGINAL ID ----->	037GP010E2		037GP011E2		037GP018E2		037GP031E2		037GP088E2		
		LAB SAMPLE ID --->	32383.05		32383.04		32392.03		32392.01		32392.10		
		ID FROM REPORT -->	037GP010E2		037GP011E2		037GP018E2		037GP031E2		037GP088E2		
		SAMPLE DATE ----->	01/07/98		01/07/98		01/07/98		01/07/98		01/08/98		
		DATE ANALYZED --->	01/09/98		01/09/98		01/12/98		01/12/98		01/12/98		
		MATRIX ---------->	Water		Water		Water		Water		Water		
		UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		
CAS #	Parameter		32383		32383		32383		32383		32383		
74-87-3	Chloromethane		5.	U	5.	U	5.	U	5.	U	5.	U	
75-01-4	Vinyl chloride		5.	U	5.	U	5.	U	5.	U	5.	U	
74-83-9	Bromomethane		5.	U	5.	U	5.	U	5.	U	5.	U	
75-00-3	Chloroethane		5.	U	5.	U	5.	U	5.	U	5.	U	
67-64-1	Acetone		5.	U	5.	U	5.	U	5.	U	5.	U	
75-35-4	1,1-Dichloroethene		5.	U	5.	U	5.	U	5.	U	5.	U	
75-09-2	Methylene chloride		5.	U	5.	U	5.	U	5.	U	5.	U	
75-15-0	Carbon disulfide		5.	U	5.	U	5.	U	5.	U	5.	U	
108-05-4	Vinyl acetate		5.	U	5.	U	5.	U	5.	U	5.	U	
75-34-3	1,1-Dichloroethane		5.	U	5.	U	5.	U	5.	U	5.	U	
78-93-3	2-Butanone (MEK)		5.	U	5.	U	5.	U	5.	U	5.	U	
67-66-3	Chloroform		5.	U	5.	U	5.	U	5.	U	5.	U	
71-55-6	1,1,1-Trichloroethane		5.	U	5.	U	5.	U	5.	U	5.	U	
56-23-5	Carbon tetrachloride		5.	U	5.	U	5.	U	5.	U	5.	U	
107-06-2	1,2-Dichloroethane		5.	U	5.	U	5.	U	5.	U	5.	U	
71-43-2	Benzene		5.	U	5.	U	5.	U	5.	U	5.	U	
79-01-6	Trichloroethene		5.	U	5.	U	5.	U	5.	U	5.	U	
78-87-5	1,2-Dichloropropane		5.	U	5.	U	5.	U	5.	U	5.	U	
75-27-4	Bromodichloromethane		5.	U	5.	U	5.	U	5.	U	5.	U	
110-75-8	2-Chloroethyl vinyl ether		5.	U	5.	U	5.	U	5.	U	5.	U	
108-10-1	4-Methyl-2-Pentanone (MIBK)		5.	U	5.	U	5.	U	5.	U	5.	U	
10061-01-5	cis-1,3-Dichloropropene		5.	U	5.	U	5.	U	5.	U	5.	U	
108-88-3	Toluene		5.	U	5.	U	5.	U	5.	U	5.	U	
10061-02-6	trans-1,3-Dichloropropene		5.	U	5.	U	5.	U	5.	U	5.	U	
591-78-6	2-Hexanone		5.	U	5.	U	5.	U	5.	U	5.	U	
79-00-5	1,1,2-Trichloroethane		5.	U	5.	U	5.	U	5.	U	5.	U	
127-18-4	Tetrachloroethene		5.	U	5.	U	5.	U	5.	U	5.	U	
124-48-1	Dibromochloromethane		5.	U	5.	U	5.	U	5.	U	5.	U	
108-90-7	Chlorobenzene		5.	U	5.	U	5.	U	5.	U	5.	U	
100-41-4	Ethylbenzene		5.	U	5.	U	5.	U	5.	U	5.	U	
100-42-5	Styrene		5.	U	5.	U	5.	U	5.	U	5.	U	
75-25-2	Bromoform		5.	U	5.	U	5.	U	5.	U	5.	U	
79-34-5	1,1,2,2-Tetrachloroethane		5.	U	5.	U	5.	U	5.	U	5.	U	
540-59-0	1,2-Dichloroethene (total)		5.	U	5.	U	5.	U	5.	U	5.	U	
1330-20-7	Xylene (Total)		5.	U	5.	U	5.	U	5.	U	5.	U	

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SWMU 037 SECOND ROUND WATER DPT

SW846-SVOA											
	SAMPLE ID ------->	037-G-P010-E2		037-G-P011-E2		037-G-P018-E2		037-G-P031-E2		037-G-P088-E2	
	ORIGINAL ID ----->	037GP010E2		037GP011E2		037GP018E2		037GP031E2		037GP088E2	
	LAB SAMPLE ID --->	32383.05		32383.04		32392.03		32392.01		32392.10	
	ID FROM REPORT -->	037GP010E2		037GP011E2		037GP018E2		037GP031E2		037GP088E2	
	SAMPLE DATE ----->	01/07/98		01/07/98		01/07/98		01/07/98		01/08/98	
	DATE EXTRACTED -->	01/09/98		01/09/98		01/12/98		01/12/98		01/12/98	
	DATE ANALYZED --->	01/12/98		01/12/98		01/14/98		01/14/98		01/14/98	
	MATRIX ---------->	Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	32383		32383		32383		32383		32383	
108-95-2	Phenol	10.	U	10.	U	10.	U	11.	U	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U	10.	U	10.	U	11.	U	10.	U
95-57-8	2-Chlorophenol	10.	U	10.	U	10.	U	11.	U	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U	10.	U	10.	U	11.	U	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U	10.	U	10.	U	11.	U	10.	U
100-51-6	Benzyl alcohol	10.	U	10.	U	10.	U	11.	U	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U	10.	U	10.	U	11.	U	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U	10.	U	10.	U	11.	U	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U	10.	U	10.	U	11.	U	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U	10.	U	10.	U	11.	U	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U	10.	U	10.	U	11.	U	10.	U
67-72-1	Hexachloroethane	10.	U	10.	U	10.	U	11.	U	10.	U
98-95-3	Nitrobenzene	10.	U	10.	U	10.	U	11.	U	10.	U
78-59-1	Isophorone	10.	U	10.	U	10.	U	11.	U	10.	U
88-75-5	2-Nitrophenol	10.	U	10.	U	10.	U	11.	U	10.	U
105-67-9	2,4-Dimethylphenol	10.	U	10.	U	10.	U	11.	U	10.	U
65-85-0	Benzoic acid	51.	U	53.	U	52.	U	56.	U	3.	J
111-91-1	bis(2-Chloroethoxy)methane	10.	U	10.	U	10.	U	11.	U	10.	U
120-83-2	2,4-Dichlorophenol	10.	U	10.	U	10.	U	11.	U	10.	U
120-82-1	1,2,4-Trichlorobenzene	10.	U	10.	U	10.	U	11.	U	10.	U
91-20-3	Naphthalene	10.	U	10.	U	10.	U	11.	U	10.	U
106-47-8	4-Chloroaniline	10.	U	10.	U	10.	U	11.	U	10.	U
87-68-3	Hexachlorobutadiene	10.	U	10.	U	10.	U	11.	U	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U	10.	U	10.	U	11.	U	10.	U
91-57-6	2-Methylnaphthalene	10.	U	10.	U	10.	U	11.	U	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U	10.	U	10.	U	11.	U	10.	U
88-06-2	2,4,6-Trichlorophenol	10.	U	10.	U	10.	U	11.	U	10.	U
95-95-4	2,4,5-Trichlorophenol	51.	U	53.	U	52.	U	56.	U	50.	U
91-58-7	2-Chloronaphthalene	10.	U	10.	U	10.	U	11.	U	10.	U
88-74-4	2-Nitroaniline	51.	U	53.	U	52.	U	56.	U	50.	U
131-11-3	Dimethyl phthalate	10.	U	10.	U	10.	U	11.	U	10.	U
208-96-8	Acenaphthylene	10.	U	10.	U	10.	U	11.	U	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U	10.	U	10.	U	11.	U	10.	U
99-09-2	3-Nitroaniline	51.	U	53.	U	52.	U	56.	U	50.	U
83-32-9	Acenaphthene	10.	U	10.	U	10.	U	11.	U	10.	U
51-28-5	2,4-Dinitrophenol	51.	U	53.	U	52.	U	56.	U	50.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
SWMU 037 SECOND ROUND WATER DPT

SW846-SVOA											
	SAMPLE ID ------->	037-G-P010-E2		037-G-P011-E2		037-G-P018-E2		037-G-P031-E2		037-G-P088-E2	
	ORIGINAL ID ----->	037GP010E2		037GP011E2		037GP018E2		037GP031E2		037GP088E2	
	LAB SAMPLE ID --->	32383.05		32383.04		32392.03		32392.01		32392.10	
	ID FROM REPORT -->	037GP010E2		037GP011E2		037GP018E2		037GP031E2		037GP088E2	
	SAMPLE DATE ----->	01/07/98		01/07/98		01/07/98		01/07/98		01/08/98	
	DATE EXTRACTED -->	01/09/98		01/09/98		01/12/98		01/12/98		01/12/98	
	DATE ANALYZED --->	01/12/98		01/12/98		01/14/98		01/14/98		01/14/98	
	MATRIX ---------->	Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	32383		32383		32383		32383		32383	
100-02-7	4-Nitrophenol	51.	U	53.	U	52.	U	56.	U	50.	U
132-64-9	Dibenzofuran	10.	U	10.	U	10.	U	11.	U	10.	U
121-14-2	2,4-Dinitrotoluene	10.	U	10.	U	10.	U	11.	U	10.	U
84-66-2	Diethylphthalate	10.	U	10.	U	10.	U	11.	U	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U	10.	U	10.	U	11.	U	10.	U
86-73-7	Fluorene	10.	U	10.	U	10.	U	11.	U	10.	U
100-01-6	4-Nitroaniline	51.	U	53.	U	52.	U	56.	U	50.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	51.	U	53.	U	52.	U	56.	U	50.	U
86-30-6	N-Nitrosodiphenylamine	10.	U	10.	U	10.	U	11.	U	10.	U
101-55-3	4-Bromophenyl-phenylether	10.	U	10.	U	10.	U	11.	U	10.	U
118-74-1	Hexachlorobenzene	10.	U	10.	U	10.	U	11.	U	10.	U
87-86-5	Pentachlorophenol	51.	U	53.	U	52.	U	56.	U	50.	U
85-01-8	Phenanthrene	10.	U	10.	U	10.	U	11.	U	10.	U
120-12-7	Anthracene	10.	U	10.	U	10.	U	11.	U	10.	U
84-74-2	Di-n-butylphthalate	10.	U	10.	U	10.	U	11.	U	10.	U
206-44-0	Fluoranthene	10.	U	10.	U	10.	U	11.	U	10.	U
129-00-0	Pyrene	10.	U	10.	U	10.	U	11.	U	10.	U
85-68-7	Butylbenzylphthalate	10.	U	10.	U	10.	U	11.	U	10.	U
91-94-1	3,3'-Dichlorobenzidine	20.	U	21.	U	21.	U	22.	U	20.	U
56-55-3	Benzo(a)anthracene	10.	U	10.	U	10.	U	11.	U	10.	U
218-01-9	Chrysene	10.	U	10.	U	10.	U	11.	U	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	22.		10.	U	13.		5.	J	10.	U
117-84-0	Di-n-octyl phthalate	10.	U	10.	U	10.	U	2.	J	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U	10.	U	10.	U	11.	U	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U	10.	U	10.	U	11.	U	10.	U
50-32-8	Benzo(a)pyrene	10.	U	10.	U	10.	U	11.	U	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U	10.	U	10.	U	11.	U	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U	10.	U	10.	U	11.	U	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U	10.	U	10.	U	11.	U	10.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
AOC 699 SECOND ROUND WATER DPT

DIESEL							
	SAMPLE ID ------->	699-G-P085-E2					
	ORIGINAL ID ----->	699GP085E2					
	LAB SAMPLE ID --->	32275.11					
	ID FROM REPORT -->	699GP085E2					
	SAMPLE DATE ----->	12/18/97					
	DATE EXTRACTED -->	12/23/97					
	DATE ANALYZED --->	12/24/97					
	MATRIX ---------->	Water					
	UNITS ---------->	UG/L					
CAS #	Parameter	32275					
68334-30-5	Diesel	2500.	U				
8008-20-6	Kerosene	2500.	U				
9999000-35-1	JP-4 C6-C14	2500.	U				
9999000-48-6	NAPHTHA C6-C12	2500.	U				
68553-00-4	Fuel oil no. 6	2500.	U				

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
AOC 699 SECOND ROUND WATER DPT

SW-VOA																			
	SAMPLE ID ------->	699-G-P003-E2		699-G-P004-E2		699-G-P006-E2		699-G-P008-E2		699-G-P011-E2		699-G-P019-E2	
	ORIGINAL ID ----->	699GP003E2		699GP004E2		699GP006E2		699GP008E2		699GP011E2		699GP019E2	
	LAB SAMPLE ID --->	32383.07		32383.06		32383.02		32383.03		32335.02		32392.11	
	ID FROM REPORT -->	699GP003E2		699GP004E2		699GP006E2		699GP008E2		699GP011E2		699GP019E2	
	SAMPLE DATE ----->	01/07/98		01/07/98		01/07/98		01/07/98		12/29/97		01/08/98	
	DATE ANALYZED --->	01/09/98		01/09/98		01/09/98		01/09/98		01/02/98		01/12/98	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	32383		32383		32383		32383		32335		32383	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	5.	U	5.	U	5.	U	5.	U	3.	J	5.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
540-59-0	1,2-Dichloroethene (total)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
1330-20-7	Xylene (Total)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
AOC 699 SECOND ROUND WATER DPT

SW-VOA													
	SAMPLE ID ------->	699-G-P020-E2		699-G-P042-E2		699-G-P080-E2		699-G-P085-E2		699-G-P087-E2		699-G-P088-E2	
	ORIGINAL ID ----->	699GP020E2		699GP042E2		699GP080E2		699GP085E2		699GP087E2		699GP088E2	
	LAB SAMPLE ID --->	32392.02		32392.05		32392.06		32275.11		32392.08		32392.09	
	ID FROM REPORT -->	699GP020E2		699GP042E2		699GP080E2		699GP085E2		699GP087E2		699GP088E2	
	SAMPLE DATE ----->	01/07/98		01/08/98		01/08/98		12/18/97		01/08/98		01/08/98	
	DATE ANALYZED --->	01/12/98		01/12/98		01/12/98		12/23/97		01/12/98		01/13/98	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	32383		32383		32383		32275		32383		32383	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	5.	U	2.	J	5.	U	5.	U	5.	U	5.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	21.		5.	
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
540-59-0	1,2-Dichloroethene (total)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
1330-20-7	Xylene (Total)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
AOC 699 SECOND ROUND WATER DPT

SW-VOA								
	SAMPLE ID ------->	699-G-P089-E2		699-G-P097-E2				
	ORIGINAL ID ----->	699GP089E2		699GP097E2				
	LAB SAMPLE ID --->	32392.07		32383.01				
	ID FROM REPORT -->	699GP089E2		699GP097E2				
	SAMPLE DATE ----->	01/08/98		01/07/98				
	DATE ANALYZED --->	01/13/98		01/09/98				
	MATRIX ---------->	Water		Water				
	UNITS ---------->	UG/L		UG/L				
CAS #	Parameter	32383		32383				
74-87-3	Chloromethane	5.	U	5.	U			
75-01-4	Vinyl chloride	5.	U	5.	U			
74-83-9	Bromomethane	5.	U	5.	U			
75-00-3	Chloroethane	5.	U	5.	U			
67-64-1	Acetone	5.	U	4.	J			
75-35-4	1,1-Dichloroethene	5.	U	5.	U			
75-09-2	Methylene chloride	5.	U	5.	U			
75-15-0	Carbon disulfide	5.	U	5.	U			
108-05-4	Vinyl acetate	5.	U	5.	U			
75-34-3	1,1-Dichloroethane	5.	U	5.	U			
78-93-3	2-Butanone (MEK)	5.	U	5.	U			
67-66-3	Chloroform	5.	U	5.	U			
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U			
56-23-5	Carbon tetrachloride	5.	U	5.	U			
107-06-2	1,2-Dichloroethane	5.	U	5.	U			
71-43-2	Benzene	5.	U	5.	U			
79-01-6	Trichloroethene	5.	U	5.	U			
78-87-5	1,2-Dichloropropane	5.	U	5.	U			
75-27-4	Bromodichloromethane	5.	U	5.	U			
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U			
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U			
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U			
108-88-3	Toluene	5.	U	5.	U			
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U			
591-78-6	2-Hexanone	5.	U	5.	U			
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U			
127-18-4	Tetrachloroethene	5.	U	5.	U			
124-48-1	Dibromochloromethane	5.	U	5.	U			
108-90-7	Chlorobenzene	5.	U	5.	U			
100-41-4	Ethylbenzene	5.	U	5.	U			
100-42-5	Styrene	5.	U	5.	U			
75-25-2	Bromoform	5.	U	5.	U			
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U			
540-59-0	1,2-Dichloroethene (total)	5.	U	5.	U			
1330-20-7	Xylene (Total)	5.	U	5.	U			

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
AOC 699 SECOND ROUND WATER DPT

SW846-SVOA													
	SAMPLE ID ------->	699-G-P003-E2		699-G-P004-E2		699-G-P006-E2		699-G-P011-E2		699-G-P019-E2		699-G-P020-E2	
	ORIGINAL ID ----->	699GP003E2		699GP004E2		699GP006E2		699GP011E2		699GP019E2		699GP020E2	
	LAB SAMPLE ID --->	32383.07		32383.06		32383.02		32335.02		32392.11		32392.02	
	ID FROM REPORT -->	699GP003E2		699GP004E2		699GP006E2		699GP011E2		699GP019E2		699GP020E2	
	SAMPLE DATE ----->	01/07/98		01/07/98		01/07/98		12/29/97		01/08/98		01/07/98	
	DATE EXTRACTED -->	01/09/98		01/09/98		01/09/98		12/30/97		01/12/98		01/12/98	
	DATE ANALYZED --->	01/12/98		01/12/98		01/12/98		01/05/98		01/15/98		01/14/98	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	32383		32383		32383		32335		32383		32383	
108-95-2	Phenol	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
111-44-4	bis(2-Chloroethyl)ether	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
95-57-8	2-Chlorophenol	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
541-73-1	1,3-Dichlorobenzene	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
106-46-7	1,4-Dichlorobenzene	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
100-51-6	Benzyl alcohol	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
95-50-1	1,2-Dichlorobenzene	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
95-48-7	2-Methylphenol (o-Cresol)	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
106-44-5	4-Methylphenol (p-Cresol)	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
621-64-7	N-Nitroso-di-n-propylamine	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
67-72-1	Hexachloroethane	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
98-95-3	Nitrobenzene	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
78-59-1	Isophorone	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
88-75-5	2-Nitrophenol	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
105-67-9	2,4-Dimethylphenol	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
65-85-0	Benzoic acid	69.	U	54.	U	53.	U	50.	U	52.	U	5.	J
111-91-1	bis(2-Chloroethoxy)methane	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
120-83-2	2,4-Dichlorophenol	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
120-82-1	1,2,4-Trichlorobenzene	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
91-20-3	Naphthalene	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
106-47-8	4-Chloroaniline	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
87-68-3	Hexachlorobutadiene	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
59-50-7	4-Chloro-3-methylphenol	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
91-57-6	2-Methylnaphthalene	14.	U	11.	U	10.	U	10.	U	3.	J	7.	J
77-47-4	Hexachlorocyclopentadiene	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
88-06-2	2,4,6-Trichlorophenol	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
95-95-4	2,4,5-Trichlorophenol	69.	U	54.	U	53.	U	50.	U	52.	U	59.	U
91-58-7	2-Chloronaphthalene	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
88-74-4	2-Nitroaniline	69.	U	54.	U	53.	U	50.	U	52.	U	59.	U
131-11-3	Dimethyl phthalate	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
208-96-8	Acenaphthylene	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
606-20-2	2,6-Dinitrotoluene	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
99-09-2	3-Nitroaniline	69.	U	54.	U	53.	U	50.	U	52.	U	59.	U
83-32-9	Acenaphthene	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
51-28-5	2,4-Dinitrophenol	69.	U	54.	U	53.	U	50.	U	52.	U	59.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
AOC 699 SECOND ROUND WATER DPT

SW846-SVOA													
	SAMPLE ID ------->	699-G-P003-E2		699-G-P004-E2		699-G-P006-E2		699-G-P011-E2		699-G-P019-E2		699-G-P020-E2	
	ORIGINAL ID ----->	699GP003E2		699GP004E2		699GP006E2		699GP011E2		699GP019E2		699GP020E2	
	LAB SAMPLE ID --->	32383.07		32383.06		32383.02		32335.02		32392.11		32392.02	
	ID FROM REPORT -->	699GP003E2		699GP004E2		699GP006E2		699GP011E2		699GP019E2		699GP020E2	
	SAMPLE DATE ----->	01/07/98		01/07/98		01/07/98		12/29/97		01/08/98		01/07/98	
	DATE EXTRACTED -->	01/09/98		01/09/98		01/09/98		12/30/97		01/12/98		01/12/98	
	DATE ANALYZED --->	01/12/98		01/12/98		01/12/98		01/05/98		01/15/98		01/14/98	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	32383		32383		32383		32335		32383		32383	
100-02-7	4-Nitrophenol	69.	U	54.	U	53.	U	50.	U	52.	U	59.	U
132-64-9	Dibenzofuran	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
121-14-2	2,4-Dinitrotoluene	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
84-66-2	Diethylphthalate	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
7005-72-3	4-Chlorophenylphenylether	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
86-73-7	Fluorene	14.	U	11.	U	10.	U	10.	U	1.	J	12.	U
100-01-6	4-Nitroaniline	69.	U	54.	U	53.	U	50.	U	52.	U	59.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	69.	U	54.	U	53.	U	50.	U	52.	U	59.	U
86-30-6	N-Nitrosodiphenylamine	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
101-55-3	4-Bromophenyl-phenylether	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
118-74-1	Hexachlorobenzene	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
87-86-5	Pentachlorophenol	69.	U	54.	U	53.	U	50.	U	52.	U	59.	U
85-01-8	Phenanthrene	14.	U	11.	U	10.	U	10.	U	10.	U	1.	J
120-12-7	Anthracene	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
84-74-2	Di-n-butylphthalate	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
206-44-0	Fluoranthene	14.	U	11.	U	10.	U	10.	U	10.	U	0.4	J
129-00-0	Pyrene	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
85-68-7	Butylbenzylphthalate	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
91-94-1	3,3'-Dichlorobenzidine	28.	U	22.	U	21.	U	20.	U	21.	U	24.	U
56-55-3	Benzo(a)anthracene	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
218-01-9	Chrysene	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
117-84-0	Di-n-octyl phthalate	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
205-99-2	Benzo(b)fluoranthene	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
207-08-9	Benzo(k)fluoranthene	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
50-32-8	Benzo(a)pyrene	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
193-39-5	Indeno(1,2,3-cd)pyrene	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
53-70-3	Dibenz(a,h)anthracene	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U
191-24-2	Benzo(g,h,i)perylene	14.	U	11.	U	10.	U	10.	U	10.	U	12.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
AOC 699 SECOND ROUND WATER DPT

SW846-SVOA																							
	SAMPLE ID ------->	699-G-P042-E2			699-G-P080-E2			699-G-P085-E2			699-G-P087-E2			699-G-P088-E2			699-G-P089-E2		
	ORIGINAL ID ----->	699GP042E2			699GP080E2			699GP085E2			699GP087E2			699GP088E2			699GP089E2		
	LAB SAMPLE ID --->	32392.05			32392.06			32275.11			32392.08			32392.09			32392.07		
	ID FROM REPORT -->	699GP042E2			699GP080E2			699GP085E2			699GP087E2			699GP088E2			699GP089E2		
	SAMPLE DATE ----->	01/08/98			01/08/98			12/18/97			01/08/98			01/08/98			01/08/98		
	DATE EXTRACTED -->	01/12/98			01/12/98			01/12/98			01/12/98			01/12/98			01/12/98		
	DATE ANALYZED --->	01/15/98			01/16/98			01/14/98			01/15/98			01/14/98			01/15/98		
	MATRIX ---------->	Water			Water			Water			Water			Water			Water		
	UNITS ---------->	UG/L			UG/L			UG/KG			UG/L			UG/L			UG/L		
CAS #	Parameter	32383			32383			32275			32383			32383			32383		
108-95-2	Phenol	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
111-44-4	bis(2-Chloroethyl)ether	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
95-57-8	2-Chlorophenol	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
541-73-1	1,3-Dichlorobenzene	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
106-46-7	1,4-Dichlorobenzene	11.	U		100.	U		100000.	U		4.	J		11.	U		12.	U	
100-51-6	Benzyl alcohol	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
95-50-1	1,2-Dichlorobenzene	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
95-48-7	2-Methylphenol (o-Cresol)	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
108-60-1	2,2'-oxybis(1-Chloropropane)	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
106-44-5	4-Methylphenol (p-Cresol)	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
621-64-7	N-Nitroso-di-n-propylamine	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
67-72-1	Hexachloroethane	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
98-95-3	Nitrobenzene	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
78-59-1	Isophorone	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
88-75-5	2-Nitrophenol	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
105-67-9	2,4-Dimethylphenol	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
65-85-0	Benzoic acid	54.	U		500.	U		480000.	U		110.	U		7.	J		59.	U	
111-91-1	bis(2-Chloroethoxy)methane	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
120-83-2	2,4-Dichlorophenol	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
120-82-1	1,2,4-Trichlorobenzene	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
91-20-3	Naphthalene	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
106-47-8	4-Chloroaniline	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
87-68-3	Hexachlorobutadiene	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
59-50-7	4-Chloro-3-methylphenol	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
91-57-6	2-Methylnaphthalene	10.	J		520.			100000.	U		22.	U		11.	U		12.	U	
77-47-4	Hexachlorocyclopentadiene	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
88-06-2	2,4,6-Trichlorophenol	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
95-95-4	2,4,5-Trichlorophenol	54.	U		500.	U		480000.	U		110.	U		54.	U		59.	U	
91-58-7	2-Chloronaphthalene	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
88-74-4	2-Nitroaniline	54.	U		500.	U		480000.	U		110.	U		54.	U		59.	U	
131-11-3	Dimethyl phthalate	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
208-96-8	Acenaphthylene	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
606-20-2	2,6-Dinitrotoluene	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
99-09-2	3-Nitroaniline	54.	U		500.	U		480000.	U		110.	U		54.	U		59.	U	
83-32-9	Acenaphthene	7.	J		64.	J		100000.	U		22.	U		4.	J		12.	U	
51-28-5	2,4-Dinitrophenol	54.	U		500.	U		480000.	U		110.	U		54.	U		59.	U	

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
AOC 699 SECOND ROUND WATER DPT

SW846-SVOA																			
	SAMPLE ID ------->	699-G-P042-E2			699-G-P080-E2			699-G-P085-E2			699-G-P087-E2			699-G-P088-E2			699-G-P089-E2		
	ORIGINAL ID ----->	699GP042E2			699GP080E2			699GP085E2			699GP087E2			699GP088E2			699GP089E2		
	LAB SAMPLE ID --->	32392.05			32392.06			32275.11			32392.08			32392.09			32392.07		
	ID FROM REPORT -->	699GP042E2			699GP080E2			699GP085E2			699GP087E2			699GP088E2			699GP089E2		
	SAMPLE DATE ----->	01/08/98			01/08/98			12/18/97			01/08/98			01/08/98			01/08/98		
	DATE EXTRACTED -->	01/12/98			01/12/98			01/12/98			01/12/98			01/12/98			01/12/98		
	DATE ANALYZED --->	01/15/98			01/16/98			01/14/98			01/15/98			01/14/98			01/15/98		
	MATRIX ---------->	Water			Water			Water			Water			Water			Water		
	UNITS ---------->	UG/L			UG/L			UG/KG			UG/L			UG/L			UG/L		
CAS #	Parameter	32383			32383			32275			32383			32383			32383		
100-02-7	4-Nitrophenol	54.	U		500.	U		480000.	U		110.	U		54.	U		59.	U	
132-64-9	Dibenzofuran	2.	J		100.	U		160000.			22.	U		11.	U		12.	U	
121-14-2	2,4-Dinitrotoluene	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
84-66-2	Diethylphthalate	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
7005-72-3	4-Chlorophenylphenylether	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
86-73-7	Fluorene	5.	J		140.			140000.			22.	U		3.	J		12.	U	
100-01-6	4-Nitroaniline	54.	U		500.	U		480000.	U		110.	U		54.	U		59.	U	
534-52-1	2-Methyl-4,6-Dinitrophenol	54.	U		500.	U		480000.	U		110.	U		54.	U		59.	U	
86-30-6	N-Nitrosodiphenylamine	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
101-55-3	4-Bromophenyl-phenylether	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
118-74-1	Hexachlorobenzene	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
87-86-5	Pentachlorophenol	54.	U		500.	U		480000.	U		110.	U		54.	U		59.	U	
85-01-8	Phenanthrene	5.	J		280.			290000.			22.	U		7.	J		12.	U	
120-12-7	Anthracene	3.	J		100.	U		100000.	U		22.	U		2.	J		12.	U	
84-74-2	Di-n-butylphthalate	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
206-44-0	Fluoranthene	9.	J		100.	U		42000.	J		22.	U		4.	J		12.	U	
129-00-0	Pyrene	9.	J		37.	J		77000.	J		3.	J		9.	J		12.	U	
85-68-7	Butylbenzylphthalate	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
91-94-1	3,3'-Dichlorobenzidine	22.	U		200.	U		200000.	U		44.	U		22.	U		24.	U	
56-55-3	Benzo(a)anthracene	3.	J		100.	U		45000.	J		22.	U		11.	U		12.	U	
218-01-9	Chrysene	3.	J		11.	J		100000.	U		22.	U		11.	U		12.	U	
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	12.			100.	U		100000.	U		130.			1.	J		15.		
117-84-0	Di-n-octyl phthalate	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
205-99-2	Benzo(b)fluoranthene	2.	J		100.	U		14000.	J		22.	U		11.	U		12.	U	
207-08-9	Benzo(k)fluoranthene	2.	J		100.	U		17000.	J		22.	U		11.	U		12.	U	
50-32-8	Benzo(a)pyrene	2.	J		100.	U		18000.	J		22.	U		11.	U		12.	U	
193-39-5	Indeno(1,2,3-cd)pyrene	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
53-70-3	Dibenz(a,h)anthracene	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	
191-24-2	Benzo(g,h,i)perylene	11.	U		100.	U		100000.	U		22.	U		11.	U		12.	U	

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
AOC 699 SECOND ROUND WATER DPT

SW846-SVOA

SAMPLE ID ------->	699-G-P097-E2
ORIGINAL ID ----->	699GP097E2
LAB SAMPLE ID --->	32383.01
ID FROM REPORT -->	699GP097E2
SAMPLE DATE ----->	01/07/98
DATE EXTRACTED -->	01/09/98
DATE ANALYZED --->	01/13/98
MATRIX ---------->	Water
UNITS ----------->	UG/L

CAS #	Parameter	32383	
108-95-2	Phenol	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U
95-57-8	2-Chlorophenol	10.	U
541-73-1	1,3-Dichlorobenzene	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U
100-51-6	Benzyl alcohol	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U
67-72-1	Hexachloroethane	10.	U
98-95-3	Nitrobenzene	10.	U
78-59-1	Isophorone	10.	U
88-75-5	2-Nitrophenol	10.	U
105-67-9	2,4-Dimethylphenol	10.	U
65-85-0	Benzoic acid	50.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U
120-83-2	2,4-Dichlorophenol	10.	U
120-82-1	1,2,4-Trichlorobenzene	10.	U
91-20-3	Naphthalene	10.	U
106-47-8	4-Chloroaniline	10.	U
87-68-3	Hexachlorobutadiene	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U
91-57-6	2-Methylnaphthalene	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U
88-06-2	2,4,6-Trichlorophenol	10.	U
95-95-4	2,4,5-Trichlorophenol	50.	U
91-58-7	2-Chloronaphthalene	10.	U
88-74-4	2-Nitroaniline	50.	U
131-11-3	Dimethyl phthalate	10.	U
208-96-8	Acenaphthylene	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U
99-09-2	3-Nitroaniline	50.	U
83-32-9	Acenaphthene	10.	U
51-28-5	2,4-Dinitrophenol	50.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
AOC 699 SECOND ROUND WATER DPT

SW846-SVOA

SAMPLE ID ------->	699-G-P097-E2
ORIGINAL ID ----->	699GP097E2
LAB SAMPLE ID --->	32383.01
ID FROM REPORT -->	699GP097E2
SAMPLE DATE ----->	01/07/98
DATE EXTRACTED -->	01/09/98
DATE ANALYZED --->	01/13/98
MATRIX ---------->	Water
UNITS ----------->	UG/L

CAS #	Parameter	32383	
100-02-7	4-Nitrophenol	50.	U
132-64-9	Dibenzofuran	10.	U
121-14-2	2,4-Dinitrotoluene	10.	U
84-66-2	Diethylphthalate	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U
86-73-7	Fluorene	10.	U
100-01-6	4-Nitroaniline	50.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	50.	U
86-30-6	N-Nitrosodiphenylamine	10.	U
101-55-3	4-Bromophenyl-phenylether	10.	U
118-74-1	Hexachlorobenzene	10.	U
87-86-5	Pentachlorophenol	50.	U
85-01-8	Phenanthrene	10.	U
120-12-7	Anthracene	10.	U
84-74-2	Di-n-butylphthalate	10.	U
206-44-0	Fluoranthene	10.	U
129-00-0	Pyrene	10.	U
85-68-7	Butylbenzylphthalate	10.	U
91-94-1	3,3'-Dichlorobenzidine	20.	U
56-55-3	Benzo(a)anthracene	10.	U
218-01-9	Chrysene	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U
117-84-0	Di-n-octyl phthalate	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U
50-32-8	Benzo(a)pyrene	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U

CHARLESTON
CHARLESTON ZONE L-E DPT (SOIL & WATER)
AOC 699 SECOND ROUND WATER DPT

TPH-GRO							
	SAMPLE ID ------->	699-G-P085-E2					
	ORIGINAL ID ----->	699GP085E2					
	LAB SAMPLE ID --->	32275.11					
	ID FROM REPORT -->	699GP085E2					
	SAMPLE DATE ----->	12/18/97					
	DATE ANALYZED --->	01/02/98					
	MATRIX ---------->	Water					
	UNITS ---------->	UG/L					
CAS #	Parameter	32275					
86290-81-5	Gasoline	18500.					

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SWMU 037 SECOND ROUND WATER DPT

SW-VOA																													
	SAMPLE ID ------->	037-G-P001-F2				037-G-P002-F2				037-G-P003-F2				037-G-P006-F2				037-G-P006-F3				037-G-P006-F4			
	ORIGINAL ID ----->	037GP001F2				037GP002F2				037GP003F2				037GP006F2				037GP006F3				037GP006F4			
	LAB SAMPLE ID --->	32341.04				32341.01				32341.06				32341.08				32341.03				32341.02			
	ID FROM REPORT -->	037GP001F2				037GP002F2				037GP003F2				037GP006F2				037GP006F3				037GP006F4			
	SAMPLE DATE ----->	12/30/97				12/30/97				12/30/97				12/30/97				12/30/97				12/30/97			
	DATE ANALYZED --->	01/02/98				01/02/98				01/06/98				01/06/98				01/02/98				01/02/98			
	MATRIX ---------->	Water				Water				Water				Water				Water				Water			
	UNITS ---------->	UG/L				UG/L				UG/L				UG/L				UG/L				UG/L			
CAS #	Parameter	32335				32335				32335				32335				32335				32335			
74-87-3	Chloromethane	5.	U			5.	U			7.				6.				5.	U			5.	U		
74-83-9	Bromomethane	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
75-01-4	Vinyl chloride	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
75-00-3	Chloroethane	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
75-09-2	Methylene chloride	3.	J			2.	J			5.	U			5.	U			3.	J			5.	U		
67-64-1	Acetone	5.	U			2.	J			5.	U			6.				5.	U			5.	U		
75-15-0	Carbon disulfide	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
75-35-4	1,1-Dichloroethene	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
75-34-3	1,1-Dichloroethane	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
540-59-0	1,2-Dichloroethene (total)	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
67-66-3	Chloroform	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
107-06-2	1,2-Dichloroethane	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
78-93-3	2-Butanone (MEK)	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
71-55-6	1,1,1-Trichloroethane	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
56-23-5	Carbon tetrachloride	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
108-05-4	Vinyl acetate	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
75-27-4	Bromodichloromethane	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
79-34-5	1,1,2,2-Tetrachloroethane	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
78-87-5	1,2-Dichloropropane	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
10061-02-6	trans-1,3-Dichloropropene	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
79-01-6	Trichloroethene	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
124-48-1	Dibromochloromethane	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
79-00-5	1,1,2-Trichloroethane	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
71-43-2	Benzene	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
10061-01-5	cis-1,3-Dichloropropene	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
110-75-8	2-Chloroethyl vinyl ether	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
75-25-2	Bromoform	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
591-78-6	2-Hexanone	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
127-18-4	Tetrachloroethene	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
108-88-3	Toluene	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
108-90-7	Chlorobenzene	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
100-41-4	Ethylbenzene	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
100-42-5	Styrene	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		
1330-20-7	Xylene (Total)	5.	U			5.	U			5.	U			5.	U			5.	U			5.	U		

DATALCP3
02/27/98

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SWMU 037 SECOND ROUND WATER DPT

SW-VOA		037-G-P006-F5		037-G-P010-F2		037-G-P010-F3		037-G-P010-F4		037-G-P010-F5		037-G-P011-F2	
	ORIGINAL ID ----->	037GP006F5		037GP010F2		037GP010F3		037GP010F4		037GP010F5		037GP011F2	
	LAB SAMPLE ID --->	32341.07		32275.10		32275.06		32335.05		32288.02		32275.07	
	ID FROM REPORT -->	037GP006F5		037GP010F3		037GP010F3		037GP010F4		037GP010F5		037GP011F2	
	SAMPLE DATE ----->	12/30/97		12/18/97		12/18/97		12/29/97		12/18/97		12/18/97	
	DATE ANALYZED --->	01/06/98		12/23/97		12/23/97		01/02/98		12/23/97		12/23/97	
	MATRIX ---------->	Water		Water		Water		Water		Water		Water	
	UNITS ----------->	UG/L		UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	32335		32275		32275		32335		32275		32275	
74-87-3	Chloromethane	24.		5.	U	5.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	1.	J	5.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	7.		5.	U	5.	U	5.	U	5.	U	5.	U
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
540-59-0	1,2-Dichloroethene (total)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	5.	U	1.	J	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U
1330-20-7	Xylene (Total)	5.	U	5.	U	5.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
SWMU 037 SECOND ROUND WATER DPT

SW-VOA							
	SAMPLE ID ------->	037-G-P011-F3	037-G-P011-F4	037-G-P012-F2	037-G-P012-F3	037-G-P012-F4	037-G-P012-F5
	ORIGINAL ID ----->	037GP011F3	037GP011F4	037GP012F2	037GP012F3	037GP012F4	037GP012F5
	LAB SAMPLE ID --->	32275.08	32335.03	32288.01	32275.04	32275.03	32335.04
	ID FROM REPORT -->	037GP011F3	037GP011F4	037GP012F2	037GP012F3	037GP012F4	037GP012F5
	SAMPLE DATE ----->	12/18/97	12/29/97	12/18/97	12/18/97	12/18/97	12/29/97
	DATE ANALYZED --->	12/23/97	01/02/98	12/23/97	12/23/97	12/23/97	01/02/98
	MATRIX ---------->	Water	Water	Water	Water	Water	Water
	UNITS ----------->	UG/L	UG/L	UG/L	UG/L	UG/L	UG/L
CAS #	Parameter	32275	32335	32275	32275	32275	32335
74-87-3	Chloromethane	5. U	5. U	5. U	5. U	5. U	5. U
74-83-9	Bromomethane	5. U	5. U	5. U	5. U	5. U	5. U
75-01-4	Vinyl chloride	5. U	5. U	5. U	5. U	5. U	5. U
75-00-3	Chloroethane	5. U	5. U	5. U	5. U	5. U	5. U
75-09-2	Methylene chloride	5. U	5. U	5. U	5. U	5. U	5. U
67-64-1	Acetone	5. U	5. U	5. U	5. U	150.	5. U
75-15-0	Carbon disulfide	3. J	5. U	5. U	5. U	5. U	5. U
75-35-4	1,1-Dichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
75-34-3	1,1-Dichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
540-59-0	1,2-Dichloroethene (total)	5. U	5. U	5. U	5. U	5. U	5. U
67-66-3	Chloroform	5. U	5. U	5. U	5. U	5. U	5. U
107-06-2	1,2-Dichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
78-93-3	2-Butanone (MEK)	5. U	5. U	5. U	5. U	5. U	5. U
71-55-6	1,1,1-Trichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
56-23-5	Carbon tetrachloride	5. U	5. U	5. U	5. U	5. U	5. U
108-05-4	Vinyl acetate	5. U	5. U	5. U	5. U	5. U	5. U
75-27-4	Bromodichloromethane	5. U	5. U	5. U	5. U	5. U	5. U
79-34-5	1,1,2,2-Tetrachloroethane	5. U	5. U	5. U	5. U	5. U	5. U
78-87-5	1,2-Dichloropropane	5. U	5. U	5. U	5. U	5. U	5. U
10061-02-6	trans-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	5. U
79-01-6	Trichloroethene	5. U	5. U	5. U	5. U	5. U	5. U
124-48-1	Dibromochloromethane	5. U	5. U	5. U	5. U	5. U	5. U
79-00-5	1,1,2-Trichloroethane	5. U	5. U	5. U	5. U	5. U	5. U
71-43-2	Benzene	5. U	5. U	5. U	5. U	5. U	5. U
10061-01-5	cis-1,3-Dichloropropene	5. U	5. U	5. U	5. U	5. U	5. U
110-75-8	2-Chloroethyl vinyl ether	5. U	5. U	5. U	5. U	5. U	5. U
75-25-2	Bromoform	5. U	5. U	5. U	5. U	5. U	5. U
591-78-6	2-Hexanone	5. U	5. U	5. U	5. U	5. U	5. U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5. U	5. U	5. U	5. U	5. U	5. U
127-18-4	Tetrachloroethene	5. U	5. U	5. U	5. U	5. U	5. U
108-88-3	Toluene	5. U	5. U	5. U	5. U	5. U	5. U
108-90-7	Chlorobenzene	5. U	5. U	5. U	5. U	5. U	5. U
100-41-4	Ethylbenzene	5. U	5. U	5. U	5. U	5. U	5. U
100-42-5	Styrene	5. U	5. U	5. U	5. U	5. U	5. U
1330-20-7	Xylene (Total)	5. U	5. U	5. U	5. U	5. U	5. U

CHARLESTON
CHARLESTON ZONE L-F DPT (SOIL & WATER)
AOC 699 SECOND ROUND WATER DPT

SW-VOA													
	SAMPLE ID ------->	699-G-P007-F2		699-G-P007-F3		699-G-P007-F4		699-G-P007-F5					
	ORIGINAL ID ----->	699GP007F2		699GP007F3		699GP007F4		699GP007F5					
	LAB SAMPLE ID --->	32275.12		32275.09		32275.05		32275.02					
	ID FROM REPORT -->	699GP007F2		699GP007F3		699GP007F4		699GP007F5					
	SAMPLE DATE ----->	12/18/97		12/18/97		12/18/97		12/17/97					
	DATE ANALYZED --->	12/23/97		12/23/97		12/23/97		12/23/97					
	MATRIX ---------->	Water		Water		Water		Water					
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L					
CAS #	Parameter	32275		32275		32275		32275					
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U				
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U				
75-01-4	Vinyl chloride	5.	U	5.	U	15.		5.	U				
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U				
75-09-2	Methylene chloride	3.	J	5.	U	5.	U	2.	J				
67-64-1	Acetone	5.	U	5.	U	5.	U	18.					
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U				
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U				
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U				
540-59-0	1,2-Dichloroethene (total)	5.	U	2.	J	13.		5.	U				
67-66-3	Chloroform	5.	U	5.	U	5.	U	5.	U				
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U				
78-93-3	2-Butanone (MEK)	5.	U	5.	U	5.	U	5.	U				
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U				
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U				
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U				
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U				
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U				
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U				
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U				
79-01-6	Trichloroethene	5.	U	3.	J	5.	U	5.	U				
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U				
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U				
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U				
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U				
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U				
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U				
591-78-6	2-Hexanone	5.	U	5.	U	5.	U	5.	U				
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U	5.	U				
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	5.	U				
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U				
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U				
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U				
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U				
1330-20-7	Xylene (Total)	5.	U	5.	U	5.	U	5.	U				

CHARLESTON
CHARLESTON ZONE L-G DPT (SOIL & WATER)
AOC 037 SECOND ROUND WATER DPT

SW-VOA							
	SAMPLE ID ------->	037-G-P012-G2					
	ORIGINAL ID ----->	037GP012G2					
	LAB SAMPLE ID --->	32341.09					
	ID FROM REPORT -->	037GP012G2					
	SAMPLE DATE ----->	12/30/97					
	DATE ANALYZED --->	01/06/98					
	MATRIX ---------->	Water					
	UNITS ----------->	UG/L					
CAS #	Parameter	32335					
74-87-3	Chloromethane	5.	U				
75-01-4	Vinyl chloride	5.	U				
74-83-9	Bromomethane	5.	U				
75-00-3	Chloroethane	5.	U				
67-64-1	Acetone	6.					
75-35-4	1,1-Dichloroethene	5.	U				
75-09-2	Methylene chloride	1.	J				
75-15-0	Carbon disulfide	5.	U				
108-05-4	Vinyl acetate	5.	U				
75-34-3	1,1-Dichloroethane	5.	U				
78-93-3	2-Butanone (MEK)	5.	U				
67-66-3	Chloroform	5.	U				
71-55-6	1,1,1-Trichloroethane	5.	U				
56-23-5	Carbon tetrachloride	5.	U				
107-06-2	1,2-Dichloroethane	5.	U				
71-43-2	Benzene	5.	U				
79-01-6	Trichloroethene	5.	U				
78-87-5	1,2-Dichloropropane	5.	U				
75-27-4	Bromodichloromethane	5.	U				
110-75-8	2-Chloroethyl vinyl ether	5.	U				
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U				
10061-01-5	cis-1,3-Dichloropropene	5.	U				
108-88-3	Toluene	5.	U				
10061-02-6	trans-1,3-Dichloropropene	5.	U				
591-78-6	2-Hexanone	5.	U				
79-00-5	1,1,2-Trichloroethane	5.	U				
127-18-4	Tetrachloroethene	5.	U				
124-48-1	Dibromochloromethane	5.	U				
108-90-7	Chlorobenzene	5.	U				
100-41-4	Ethylbenzene	5.	U				
100-42-5	Styrene	5.	U				
75-25-2	Bromoform	5.	U				
79-34-5	1,1,2,2-Tetrachloroethane	5.	U				
540-59-0	1,2-Dichloroethene (total)	5.	U				
1330-20-7	Xylene (Total)	5.	U				

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SWMU 037 SECOND ROUND WATER DPT

SW-VOA											
	SAMPLE ID ------->	037-G-P011-H2		037-G-P011-H3		037-G-P011-H4		037-G-P011-H5		037-G-P017-H2	
	ORIGINAL ID ----->	037GP011H2		037GP011H3		037GP011H4		037GP011H5		037GP017H2	
	LAB SAMPLE ID --->	32335.06		32335.08		32335.07		32335.09		32335.01	
	ID FROM REPORT -->	037GP011H2		037GP011H3		037GP011H4		037GP011H5		037GP017H2	
	SAMPLE DATE ----->	12/29/97		12/29/97		12/29/97		12/29/97		12/29/97	
	DATE ANALYZED --->	01/02/98		01/02/98		01/02/98		01/02/98		01/02/98	
	MATRIX ---------->	Water		Water		Water		Water		Water	
	UNITS ---------->	UG/L		UG/L		UG/L		UG/L		UG/L	
CAS #	Parameter	32335		32335		32335		32335		32335	
74-87-3	Chloromethane	5.	U	5.	U	5.	U	5.	U	5.	U
74-83-9	Bromomethane	5.	U	5.	U	5.	U	5.	U	5.	U
75-01-4	Vinyl chloride	5.	U	5.	U	5.	U	5.	U	5.	U
75-00-3	Chloroethane	5.	U	5.	U	5.	U	5.	U	5.	U
75-09-2	Methylene chloride	5.	U	5.	U	5.	U	5.	U	5.	U
67-64-1	Acetone	5.	U	5.	U	5.	U	5.	U	8.	
75-15-0	Carbon disulfide	5.	U	5.	U	5.	U	5.	U	5.	U
75-35-4	1,1-Dichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U
75-34-3	1,1-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U
540-59-0	1,2-Dichloroethene (total)	5.	U	5.	U	5.	U	5.	U	5.	U
67-66-3	Chloroform	5.	U	5.	U	5.	U	5.	U	5.	U
107-06-2	1,2-Dichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U
78-93-3	2-Butanone (MEK)	5.	U	5.	U	5.	U	5.	U	5.	U
71-55-6	1,1,1-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U
56-23-5	Carbon tetrachloride	5.	U	5.	U	5.	U	5.	U	5.	U
75-27-4	Bromodichloromethane	5.	U	5.	U	5.	U	5.	U	5.	U
78-87-5	1,2-Dichloropropane	5.	U	5.	U	5.	U	5.	U	5.	U
10061-01-5	cis-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U
79-01-6	Trichloroethene	5.	U	5.	U	5.	U	5.	U	5.	U
124-48-1	Dibromochloromethane	5.	U	5.	U	5.	U	5.	U	5.	U
79-00-5	1,1,2-Trichloroethane	5.	U	5.	U	5.	U	5.	U	5.	U
71-43-2	Benzene	5.	U	5.	U	5.	U	5.	U	5.	U
10061-02-6	trans-1,3-Dichloropropene	5.	U	5.	U	5.	U	5.	U	5.	U
75-25-2	Bromoform	5.	U	5.	U	5.	U	5.	U	5.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	5.	U	5.	U	5.	U	5.	U	5.	U
591-78-6	2-Hexanone	5.	U	5.	U	5.	U	5.	U	5.	U
127-18-4	Tetrachloroethene	5.	U	5.	U	5.	U	5.	U	5.	U
79-34-5	1,1,2,2-Tetrachloroethane	5.	U	5.	U	5.	U	5.	U	5.	U
108-88-3	Toluene	5.	U	5.	U	5.	U	5.	U	5.	U
108-90-7	Chlorobenzene	5.	U	5.	U	5.	U	5.	U	5.	U
100-41-4	Ethylbenzene	5.	U	5.	U	5.	U	5.	U	5.	U
100-42-5	Styrene	5.	U	5.	U	5.	U	5.	U	5.	U
108-05-4	Vinyl acetate	5.	U	5.	U	5.	U	5.	U	5.	U
110-75-8	2-Chloroethyl vinyl ether	5.	U	5.	U	5.	U	5.	U	5.	U
1330-20-7	Xylene (Total)	5.	U	5.	U	5.	U	5.	U	5.	U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SWMU 037 SECOND ROUND WATER DPT

SW846-SVOA			
	SAMPLE ID ------->	037-G-P017-H2	
	ORIGINAL ID ----->	037GP017H2	
	LAB SAMPLE ID --->	32335.01	
	ID FROM REPORT -->	037GP017H2	
	SAMPLE DATE ----->	12/29/97	
	DATE EXTRACTED -->	12/30/97	
	DATE ANALYZED --->	01/05/98	
	MATRIX ---------->	Water	
	UNITS ---------->	UG/L	
CAS #	Parameter	32335	
108-95-2	Phenol	10.	U
111-44-4	bis(2-Chloroethyl)ether	10.	U
95-57-8	2-Chlorophenol	1.	J
541-73-1	1,3-Dichlorobenzene	10.	U
106-46-7	1,4-Dichlorobenzene	10.	U
100-51-6	Benzyl alcohol	10.	U
95-50-1	1,2-Dichlorobenzene	10.	U
95-48-7	2-Methylphenol (o-Cresol)	10.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	10.	U
106-44-5	4-Methylphenol (p-Cresol)	10.	U
621-64-7	N-Nitroso-di-n-propylamine	10.	U
67-72-1	Hexachloroethane	10.	U
98-95-3	Nitrobenzene	10.	U
78-59-1	Isophorone	10.	U
88-75-5	2-Nitrophenol	10.	U
105-67-9	2,4-Dimethylphenol	10.	U
65-85-0	Benzoic acid	52.	U
111-91-1	bis(2-Chloroethoxy)methane	10.	U
120-83-2	2,4-Dichlorophenol	10.	U
120-82-1	1,2,4-Trichlorobenzene	10.	U
91-20-3	Naphthalene	10.	U
106-47-8	4-Chloroaniline	10.	U
87-68-3	Hexachlorobutadiene	10.	U
59-50-7	4-Chloro-3-methylphenol	10.	U
91-57-6	2-Methylnaphthalene	10.	U
77-47-4	Hexachlorocyclopentadiene	10.	U
88-06-2	2,4,6-Trichlorophenol	10.	U
95-95-4	2,4,5-Trichlorophenol	52.	U
91-58-7	2-Chloronaphthalene	10.	U
88-74-4	2-Nitroaniline	52.	U
131-11-3	Dimethyl phthalate	10.	U
208-96-8	Acenaphthylene	10.	U
606-20-2	2,6-Dinitrotoluene	10.	U
99-09-2	3-Nitroaniline	52.	U
83-32-9	Acenaphthene	10.	U
51-28-5	2,4-Dinitrophenol	52.	U

CHARLESTON
CHARLESTON ZONE L-H DPT (SOIL & WATER)
SWMU 037 SECOND ROUND WATER DPT

SW846-SVOA

SAMPLE ID ------->	037-G-P017-H2
ORIGINAL ID ----->	037GP017H2
LAB SAMPLE ID --->	32335.01
ID FROM REPORT -->	037GP017H2
SAMPLE DATE ----->	12/29/97
DATE EXTRACTED -->	12/30/97
DATE ANALYZED --->	01/05/98
MATRIX ---------->	Water
UNITS ----------->	UG/L

CAS #	Parameter	32335	
100-02-7	4-Nitrophenol	52.	U
132-64-9	Dibenzofuran	10.	U
121-14-2	2,4-Dinitrotoluene	10.	U
84-66-2	Diethylphthalate	10.	U
7005-72-3	4-Chlorophenylphenylether	10.	U
86-73-7	Fluorene	10.	U
100-01-6	4-Nitroaniline	52.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	52.	U
86-30-6	N-Nitrosodiphenylamine	10.	U
101-55-3	4-Bromophenyl-phenylether	10.	U
118-74-1	Hexachlorobenzene	10.	U
87-86-5	Pentachlorophenol	52.	U
85-01-8	Phenanthrene	10.	U
120-12-7	Anthracene	10.	U
84-74-2	Di-n-butylphthalate	10.	U
206-44-0	Fluoranthene	10.	U
129-00-0	Pyrene	10.	U
85-68-7	Butylbenzylphthalate	10.	U
91-94-1	3,3'-Dichlorobenzidine	21.	U
56-55-3	Benzo(a)anthracene	10.	U
218-01-9	Chrysene	10.	U
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	10.	U
117-84-0	Di-n-octyl phthalate	10.	U
205-99-2	Benzo(b)fluoranthene	10.	U
207-08-9	Benzo(k)fluoranthene	10.	U
50-32-8	Benzo(a)pyrene	10.	U
193-39-5	Indeno(1,2,3-cd)pyrene	10.	U
53-70-3	Dibenz(a,h)anthracene	10.	U
191-24-2	Benzo(g,h,i)perylene	10.	U

Catch Basin Sheet

NAVAL BASE CHARLESTON, SOUTH CAROLINA
CHARLESTON ZONE E
ZONE E CATCH BASIN RESULTS

CYANIDE																	
	SAMPLE ID ------->	025-M-0001-01		172-M-0001-01		173-M-0001-01		173-M-0002-01		173-M-0003-01		546-M-0001-01	
	ORIGINAL ID ----->	025M000101		172M000101		173M000101		173M000201		173M000301		546M000101	
	LAB SAMPLE ID --->	25009.10		23627.01		23798.07		23798.08		23798.09		23935.01	
	ID FROM REPORT -->	025M000101		172M000101		173M000101		173M000201		173M000301		546M000101	
	SAMPLE DATE ----->	03/20/96		09/23/95		10/12/95		10/12/95		10/12/95		10/31/95	
	DATE EXTRACTED -->	03/25/96		10/02/95		10/18/95		10/18/95		10/18/95		11/02/95	
	DATE ANALYZED --->	03/27/96		10/03/95		10/19/95		10/19/95		10/19/95		11/03/95	
	MATRIX ---------->	Sediment		Sediment		Sediment		Sediment		Sediment		Sediment	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	24988	VAL	23626	VAL	23720	VAL	23720	VAL	23720	VAL	23922	VAL
57-12-5	Cyanide (CN)	2.5		0.45	J	0.23	U	0.39	J	0.23	U	0.46	J

*** Validation Complete ***

NAVAL BASE CHARLESTON, SOUTH CAROLINA
CHARLESTON ZONE E
ZONE E CATCH BASIN RESULTS

ORGANOTIN													
	SAMPLE ID ------->	025-M-0001-01		172-M-0001-01		173-M-0001-01		173-M-0002-01		173-M-0003-01		546-M-0001-01	
	ORIGINAL ID ----->	025M000101		172M000101		173M000101		173M000201		173M000301		546M000101	
	LAB SAMPLE ID --->	25009.10		23627.01		23798.07		23798.08		23798.09		23935.01	
	ID FROM REPORT -->	025M000101		172M000101		173M000101		173M000201		173M000301		546M000101	
	SAMPLE DATE ----->	03/20/96		09/23/95		10/12/95		10/12/95		10/12/95		10/31/95	
	DATE EXTRACTED -->	03/28/96		10/16/95		10/18/95		10/18/95		10/18/95		11/06/95	
	DATE ANALYZED --->	04/09/96		11/01/95		11/03/95		11/03/95		11/03/95		11/08/95	
	MATRIX ---------->	Sediment		Sediment		Sediment		Sediment		Sediment		Sediment	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	24988	VAL	23626	VAL	23720	VAL	23720	VAL	23720	VAL	23922	VAL
1118-46-3	Monobutyltin	58.	U	55.	UJ	47.	U	47.	U	48.	U	63.	U
683-18-1	Dibutyltin	72.	U	68.	UJ	59.	U	59.	U	60.	U	79.	U
1461-22-9	Tributyltin	87.	UR	82.	U	70.	U	70.	U	71.	U	95.	U
1461-25-2	Tetrabutyltin	100.	U	96.	UJ	82.	U	82.	U	83.	U	110.	U

*** Validation Complete ***

NAVAL BASE CHARLESTON, SOUTH CAROLINA
CHARLESTON ZONE E
ZONE E CATCH BASIN RESULTS

SW846-META													
	SAMPLE ID ------->	025-M-0001-01		173-M-0001-01		173-M-0002-01		173-M-0003-01		539-M-0001-01		546-M-0001-01	
	ORIGINAL ID ----->	025M000101		173M000101		173M000201		173M000301		539M000101		546M000101	
	LAB SAMPLE ID --->	25009.10		23798.07		23798.08		23798.09		23448.08		23935.01	
	ID FROM REPORT -->	025M000101		173M000101		173M000201		173M000301		539M000101		546M000101	
	SAMPLE DATE ----->	03/20/96		10/12/95		10/12/95		10/12/95		09/07/95		10/31/95	
	DATE EXTRACTED -->	04/01/96		10/16/95		10/16/95		10/16/95		09/15/95		11/02/95	
	DATE ANALYZED --->	04/03/96		10/25/95		10/25/95		10/25/95		09/20/95		11/13/95	
	MATRIX ---------->	Sediment		Sediment		Sediment		Sediment		Sediment		Sediment	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	24988	VAL	23720	VAL	23720	VAL	23720	VAL	23447	VAL	23922	VAL
7429-90-5	Aluminum (Al)	5210.		2110.		1320.		1650.		15900.		4250.	
7440-36-0	Antimony (Sb)	0.89	U	14.9		1.3	J	2.4	J	15.3	J	24.3	
7440-38-2	Arsenic (As)	105.		15.9		5.8		7.5		6.6		9.9	
7440-39-3	Barium (Ba)	183.		64.1		78.1		105.		99.8		164.	
7440-41-7	Beryllium (Be)	0.22	U	0.14	J	0.22	J	0.54	J	0.12	J	0.52	J
7440-43-9	Cadmium (Cd)	69.7		3.5		1.9		1.3		10.7		15.1	
7440-70-2	Calcium (Ca)	880.	U	7400.	J	1830.	J	43800.	J	42200.		3140.	
7440-47-3	Chromium (Cr)	35000.		70.1	J	42.5	J	64.8	J	107.		286.	
7440-48-4	Cobalt (Co)	1.1	J	8.3	J	3.8	J	7.3	J	21.1		15.1	
7440-50-8	Copper (Cu)	1990.		5420.	J	1670.	J	2160.	J	134000.		8560.	
7439-89-6	Iron (Fe)	24600.		69700.	J	21500.	J	23000.	J	25100.		89800.	
7439-92-1	Lead (Pb)	754.	J	4270.	J	811.	J	721.	J	364.		3130.	J
7439-95-4	Magnesium (Mg)	1020.	U	342.	J	601.		1100.		1170.		4010.	
7439-96-5	Manganese (Mn)	315.		435.	J	224.	J	266.	J	3150.		400.	
7439-97-6	Mercury (Hg)	0.09		0.37	J	0.06	J	0.03	J	0.02	U	0.34	
7440-02-0	Nickel (Ni)	109.		861.	J	119.	J	343.	J	6480.		1320.	
7440-09-7	Potassium (K)	303.	U	176.	U	175.	U	208.	J	433.	J	668.	U
7782-49-2	Selenium (Se)	1.1	U	1.2		0.65		0.57	U	0.51	U	2.4	
7440-22-4	Silver (Ag)	36.3		1.1	J	0.58	U	0.57	U	26.5		5.4	
7440-23-5	Sodium (Na)	179.	U	95.3	J	58.5	U	137.	J	3370.		198.	J
7440-28-0	Thallium (Tl)	3.3		0.59	U	0.58	U	0.57	U	0.51	U	0.74	U
7440-62-2	Vanadium (V)	72.9		17.4		10.2		8.6		15.9		47.8	
7440-66-6	Zinc (Zn)	4430.		580.		697.		4560.		17100.		2990.	J
7440-31-5	Tin (Sn)	71.9		251.		73.3		77.5		336.		267.	J

*** Validation Complete ***

NAVAL BASE CHARLESTON, SOUTH CAROLINA
CHARLESTON ZONE E
ZONE E CATCH BASIN RESULTS

SW846-META											
	SAMPLE ID ------->	572-M-0001-01		590-M-0001-01		598-M-0001-01		599-M-0001-01			
	ORIGINAL ID ----->	572M000101		590M000101		598M000101		599M000101			
	LAB SAMPLE ID --->	23935.02		24445.13		23627.05		23627.04			
	ID FROM REPORT -->	572M000101		590M000101		598M000101		599M000101			
	SAMPLE DATE ----->	10/31/95		01/05/96		09/24/95		09/24/95			
	DATE EXTRACTED -->	11/02/95		01/08/96		09/29/95		09/29/95			
	DATE ANALYZED --->	11/13/95		01/15/96		10/07/95		10/07/95			
	MATRIX ---------->	Sediment		Sediment		Sediment		Sediment			
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG			
CAS #	Parameter	23922	VAL	24445	VAL	23626	VAL	23626	VAL		
7429-90-5	Aluminum (Al)	1890.		2430.		2650.	J	1410.	J		
7440-36-0	Antimony (Sb)	0.95	J	0.74	J	1.8	J	1.6	J		
7440-38-2	Arsenic (As)	7.4		3.		6.2		6.1			
7440-39-3	Barium (Ba)	57.2		32.2		68.		17.5	J		
7440-41-7	Beryllium (Be)	0.52	J	0.38	J	0.18	J	0.12	U		
7440-43-9	Cadmium (Cd)	5.		2.2		1.6		1.6			
7440-70-2	Calcium (Ca)	13200.		19700.		33600.	J	16200.	J		
7440-47-3	Chromium (Cr)	110.		32.4		72.6		26.3			
7440-48-4	Cobalt (Co)	5.9	J	2.4	J	3.7	J	2.3	J		
7440-50-8	Copper (Cu)	438.		148.		5880.		17900.			
7439-89-6	Iron (Fe)	28100.		8990.		14900.	J	21300.	J		
7439-92-1	Lead (Pb)	329.	J	107.		368.	J	182.	J		
7439-95-4	Magnesium (Mg)	1110.		1100.		2200.		1550.			
7439-96-5	Manganese (Mn)	234.		126.		176.		168.			
7439-97-6	Mercury (Hg)	0.04		0.04		0.05	J	0.02	UR		
7440-02-0	Nickel (Ni)	62.5		20.1		28.9		77.5			
7440-09-7	Potassium (K)	661.	U	641.		739.		509.	J		
7782-49-2	Selenium (Se)	0.61	U	0.62	U	0.63	U	0.6	U		
7440-22-4	Silver (Ag)	0.59	J	0.25	U	0.74	J	1.3			
7440-23-5	Sodium (Na)	205.	J	81.3	J	259.	J	1090.			
7440-28-0	Thallium (Tl)	0.61	U	0.62	U	0.63	U	1.1	J		
7440-62-2	Vanadium (V)	7.4		9.3		14.7		5.9	J		
7440-66-6	Zinc (Zn)	2630.	J	538.		1250.	J	3970.	J		
7440-31-5	Tin (Sn)	45.6	J	4.7	U	8.4		17.2			

*** Validation Complete ***

NAVAL BASE CHARLESTON, SOUTH CAROLINA
CHARLESTON ZONE E
ZONE E CATCH BASIN RESULTS

SW846-PCB													
	SAMPLE ID ------->	170-M-0001-01		170-M-0002-01		170-M-0003-01		170-M-0004-01		171-M-0001-01		171-M-0002-01	
	ORIGINAL ID ----->	170M000101		170M000201		170M000301		170M000401		171M000101		171M000201	
	LAB SAMPLE ID --->	24422.01		24422.02		24422.03		24422.04		24422.05		24422.06	
	ID FROM REPORT -->	170M000101		170M000201		170M000301		170M000401		171M000101		171M000201	
	SAMPLE DATE ----->	01/02/96		01/02/96		01/02/96		01/02/96		01/02/96		01/02/96	
	DATE EXTRACTED -->	01/03/96		01/03/96		01/03/96		01/03/96		01/03/96		01/03/96	
	DATE ANALYZED --->	01/05/96		01/05/96		01/05/96		01/05/96		01/05/96		01/05/96	
	MATRIX ---------->	Sediment		Sediment		Sediment		Sediment		Sediment		Sediment	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	24422	VAL	24422	VAL	24422	VAL	24422	VAL	24422	VAL	24422	VAL
12674-11-2	Aroclor-1016	38.	U	38.	U	40.	U	39.	U	39.	U	39.	U
11104-28-2	Aroclor-1221	38.	U	38.	U	40.	U	39.	U	39.	U	39.	U
11141-16-5	Aroclor-1232	38.	U	38.	U	40.	U	39.	U	39.	U	39.	U
53469-21-9	Aroclor-1242	38.	U	38.	U	40.	U	39.	U	39.	U	39.	U
12672-29-6	Aroclor-1248	38.	U	38.	U	40.	U	39.	U	39.	U	39.	U
11097-69-1	Aroclor-1254	78.	U	78.	U	82.	U	80.	U	79.	U	80.	U
11096-82-5	Aroclor-1260	46.	J	150.		75.	J	100.	J	140.		200.	

*** Validation Complete ***

NAVAL BASE CHARLESTON, SOUTH CAROLINA
CHARLESTON ZONE E
ZONE E CATCH BASIN RESULTS

SW846-PEST													
	SAMPLE ID ------->	025-M-0001-01		172-M-0001-01		173-M-0001-01		173-M-0002-01		173-M-0003-01		539-M-0001-01	
	ORIGINAL ID ----->	025M000101		172M000101		173M000101		173M000201		173M000301		539M000101	
	LAB SAMPLE ID --->	25009.10		23627.01		23798.07		23798.08		23798.09		23448.08	
	ID FROM REPORT -->	025M000101		172M000101		173M000101		173M000201		173M000301		539M000101	
	SAMPLE DATE ----->	03/20/96		09/23/95		10/12/95		10/12/95		10/12/95		09/07/95	
	DATE EXTRACTED -->	03/28/96		09/26/95		10/16/95		10/16/95		10/16/95		09/08/95	
	DATE ANALYZED --->	04/03/96		10/05/95		10/29/95		10/29/95		10/29/95		09/26/95	
	MATRIX ---------->	Sediment		Sediment		Sediment		Sediment		Sediment		Sediment	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	24988	VAL	23626	VAL	23720	VAL	23720	VAL	23720	VAL	23447	VAL
319-84-6	alpha-BHC	2.6	U	1.83	U	1.5	UJ	1.5	UJ	1.5	UJ	13.	U
319-85-7	beta-BHC	2.6	U	1.83	U	1.5	UJ	1.5	UJ	1.5	UJ	13.	U
319-86-8	delta-BHC	2.6	U	1.83	U	1.5	UJ	1.5	UJ	1.5	UJ	13.	U
58-89-9	gamma-BHC (Lindane)	2.6	U	1.83	U	1.5	UJ	1.5	UJ	1.5	UJ	13.	U
76-44-8	Heptachlor	2.6	U	1.83	U	1.5	UJ	1.5	UJ	1.5	UJ	13.	U
309-00-2	Aldrin	2.6	U	1.83	U	1.5	UJ	1.5	UJ	1.5	UJ	13.	U
1024-57-3	Heptachlor epoxide	2.6	U	1.83	U	1.5	UJ	1.5	UJ	1.5	UJ	13.	U
959-98-8	Endosulfan I	2.6	U	1.83	U	1.5	UJ	1.5	UJ	1.5	UJ	13.	U
72-55-9	4,4'-DDE	29.	J	26.1		5.1	J	3.6	J	3.	UJ	25.	U
60-57-1	Dieldrin	5.1	U	3.52	U	2.9	UJ	2.9	UJ	3.	UJ	370.	D
72-20-8	Endrin	5.1	U	3.52	U	2.9	UJ	2.9	UJ	3.	UJ	170.	J
33213-65-9	Endosulfan II	5.1	U	3.52	U	2.9	UJ	2.9	UJ	3.	UJ	160.	J
72-54-8	4,4'-DDD	5.1	U	3.52	U	8.5	J	2.9	UJ	3.	UJ	25.	U
1031-07-8	Endosulfan sulfate	51.	DJ	3.52	U	2.9	UJ	2.9	UJ	3.	UJ	25.	U
50-29-3	4,4'-DDT	110.	DJ	3.52	U	8.2	J	2.9	UJ	3.	UJ	25.	U
72-43-5	Methoxychlor	26.	U	18.3	U	15.	UJ	15.	UJ	15.	UJ	130.	U
5103-71-9	alpha-Chlordane	26.	J	1.83	U	1.5	UJ	1.5	UJ	1.5	UJ	13.	U
5103-74-2	gamma-Chlordane	15.	J	1.83	U	1.5	UJ	2.1	J	2.	J	13.	U
53494-70-5	Endrin ketone	85.	J	3.52	U	2.9	UJ	2.9	UJ	3.	UJ	25.	U
7421-93-4	Endrin aldehyde	51.	DJ	35.3		2.9	UJ	2.9	UJ	3.	UJ	490.	D
8001-35-2	Toxaphene	170.	U	117.	U	98.	UJ	98.	UJ	99.	UJ	840.	U
12674-11-2	Aroclor-1016	67.	U	46.5	U	39.	UJ	39.	UJ	39.	UJ	330.	U
11104-28-2	Aroclor-1221	67.	U	46.5	U	39.	UJ	39.	UJ	39.	UJ	330.	U
11141-16-5	Aroclor-1232	67.	U	46.5	U	39.	UJ	39.	UJ	39.	UJ	330.	U
53469-21-9	Aroclor-1242	67.	U	46.5	U	39.	UJ	39.	UJ	39.	UJ	330.	U
12672-29-6	Aroclor-1248	67.	U	46.5	U	39.	UJ	39.	UJ	39.	UJ	330.	U
11097-69-1	Aroclor-1254	140.	U	94.4	U	79.	UJ	79.	UJ	80.	UJ	680.	U
11096-82-5	Aroclor-1260	140.	U	94.4	U	79.	UJ	110.	J	110.	J	680.	U

*** Validatio. .omplete ***

NAVAL BASE CHARLESTON, SOUTH CAROLINA
CHARLESTON ZONE E
ZONE E CATCH BASIN RESULTS

SW846-PEST

SAMPLE ID ------->	546-M-0001-01
ORIGINAL ID ----->	546M000101
LAB SAMPLE ID --->	23935.01
ID FROM REPORT -->	546M000101
SAMPLE DATE ----->	10/31/95
DATE EXTRACTED -->	11/01/95
DATE ANALYZED --->	11/07/95
MATRIX ---------->	Sediment
UNITS ---------->	UG/KG

CAS #	Parameter	23922	VAL
319-84-6	alpha-BHC	2.1	U
319-85-7	beta-BHC	2.1	U
319-86-8	delta-BHC	2.1	U
58-89-9	gamma-BHC (Lindane)	2.1	U
76-44-8	Heptachlor	2.1	U
309-00-2	Aldrin	2.1	U
1024-57-3	Heptachlor epoxide	2.1	U
959-98-8	Endosulfan I	2.1	U
72-55-9	4,4'-DDE	7.	J
60-57-1	Dieldrin	15.	J
72-20-8	Endrin	15.	J
33213-65-9	Endosulfan II	4.	U
72-54-8	4,4'-DDD	4.	U
1031-07-8	Endosulfan sulfate	4.	U
50-29-3	4,4'-DDT	4.	U
72-43-5	Methoxychlor	21.	U
5103-71-9	alpha-Chlordane	7.9	J
5103-74-2	gamma-Chlordane	2.1	U
53494-70-5	Endrin ketone	4.	U
7421-93-4	Endrin aldehyde	4.	U
8001-35-2	Toxaphene	130.	U
12674-11-2	Aroclor-1016	52.	U
11104-28-2	Aroclor-1221	52.	U
11141-16-5	Aroclor-1232	52.	U
53469-21-9	Aroclor-1242	52.	U
12672-29-6	Aroclor-1248	52.	U
11097-69-1	Aroclor-1254	110.	U
11096-82-5	Aroclor-1260	110.	U

*** Validation Complete ***

NAVAL BASE CHARLESTON, SOUTH CAROLINA
CHARLESTON ZONE E
ZONE E CATCH BASIN RESULTS

SW846-SVOA													
	SAMPLE ID ------->	025-M-0001-01 RE		172-M-0001-01		173-M-0001-01		173-M-0002-01 RE		173-M-0003-01		539-M-0001-01	
	ORIGINAL ID ----->	025M000101		172M000101		173M000101		173M000201		173M000301		539M000101	
	LAB SAMPLE ID --->	25009.10		23627.01		23798.07		23798.08		23798.09		23448.08	
	ID FROM REPORT -->	025M000101		172M000101		173M000101		173M000201		173M000301		539M000101	
	SAMPLE DATE ----->	03/20/96		09/23/95		10/12/95		10/12/95		10/12/95		09/07/95	
	DATE EXTRACTED -->	03/28/96		09/26/95		10/16/95		10/16/95		10/16/95		09/08/95	
	DATE ANALYZED --->	04/08/96		10/04/95		10/26/95		10/27/95		10/27/95		09/14/95	
	MATRIX ---------->	Sediment		Sediment		Sediment		Sediment		Sediment		Sediment	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	24988	VAL	23626	VAL	23720	VAL	23720	VAL	23720	VAL	23447	VAL
108-95-2	Phenol	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
111-44-4	bis(2-Chloroethyl)ether	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
95-57-8	2-Chlorophenol	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
541-73-1	1,3-Dichlorobenzene	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
106-46-7	1,4-Dichlorobenzene	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
95-50-1	1,2-Dichlorobenzene	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
95-48-7	2-Methylphenol (o-Cresol)	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
106-44-5	4-Methylphenol (p-Cresol)	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
621-64-7	N-Nitroso-di-n-propylamine	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
67-72-1	Hexachloroethane	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
98-95-3	Nitrobenzene	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
78-59-1	Isophorone	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
88-75-5	2-Nitrophenol	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
105-67-9	2,4-Dimethylphenol	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
120-83-2	2,4-Dichlorophenol	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
120-82-1	1,2,4-Trichlorobenzene	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
91-20-3	Naphthalene	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
106-47-8	4-Chloroaniline	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
111-91-1	bis(2-Chloroethoxy)methane	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
87-68-3	Hexachlorobutadiene	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
59-50-7	4-Chloro-3-methylphenol	4800.	U	27000.	U	200.	J	320.	J	780.	U	1700.	U
91-57-6	2-Methylnaphthalene	4800.	U	6800.	J	780.	U	780.	U	780.	U	1700.	U
77-47-4	Hexachlorocyclopentadiene	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
88-06-2	2,4,6-Trichlorophenol	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
95-95-4	2,4,5-Trichlorophenol	23000.	U	140000.	U	3800.	U	3800.	U	3800.	U	8100.	U
91-58-7	2-Chloronaphthalene	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
88-74-4	2-Nitroaniline	23000.	U	140000.	U	3800.	U	3800.	U	3800.	U	8100.	U
131-11-3	Dimethyl phthalate	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
208-96-8	Acenaphthylene	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
606-20-2	2,6-Dinitrotoluene	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
99-09-2	3-Nitroaniline	23000.	U	140000.	U	3800.	U	3800.	U	3800.	U	8100.	U
83-32-9	Acenaphthene	4800.	U	27000.	U	780.	U	160.	J	780.	U	1700.	U
51-28-5	2,4-Dinitrophenol	23000.	U	140000.	U	3800.	U	3800.	U	3800.	U	8100.	U
100-02-7	4-Nitrophenol	23000.	U	140000.	U	3800.	U	3800.	U	3800.	U	8100.	U
132-64-9	Dibenzofuran	4800.	U	27000.	U	780.	U	780.	U	780.	U	190.	J

*** Validatio. .omplete ***

NAVAL BASE CHARLESTON, SOUTH CAROLINA
CHARLESTON ZONE E
ZONE E CATCH BASIN RESULTS

SW846-SVOA													
	SAMPLE ID ------->	025-M-0001-01 RE		172-M-0001-01		173-M-0001-01		173-M-0002-01 RE		173-M-0003-01		539-M-0001-01	
	ORIGINAL ID ----->	025M000101		172M000101		173M000101		173M000201		173M000301		539M000101	
	LAB SAMPLE ID --->	25009.10		23627.01		23798.07		23798.08		23798.09		23448.08	
	ID FROM REPORT -->	025M000101		172M000101		173M000101		173M000201		173M000301		539M000101	
	SAMPLE DATE ----->	03/20/96		09/23/95		10/12/95		10/12/95		10/12/95		09/07/95	
	DATE EXTRACTED -->	03/28/96		09/26/95		10/16/95		10/16/95		10/16/95		09/08/95	
	DATE ANALYZED --->	04/08/96		10/04/95		10/26/95		10/27/95		10/27/95		09/14/95	
	MATRIX ---------->	Sediment		Sediment		Sediment		Sediment		Sediment		Sediment	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	24988	VAL	23626	VAL	23720	VAL	23720	VAL	23720	VAL	23447	VAL
121-14-2	2,4-Dinitrotoluene	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
84-66-2	Diethylphthalate	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
7005-72-3	4-Chlorophenylphenylether	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
86-73-7	Fluorene	4800.	U	27000.	U	780.	U	110.	J	780.	U	1700.	U
100-01-6	4-Nitroaniline	23000.	U	140000.	U	3800.	U	3800.	U	3800.	U	8100.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	23000.	U	140000.	U	3800.	U	3800.	U	3800.	U	8100.	U
86-30-6	N-Nitrosodiphenylamine	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
101-55-3	4-Bromophenyl-phenylether	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
118-74-1	Hexachlorobenzene	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
87-86-5	Pentachlorophenol	23000.	U	140000.	U	3800.	U	3800.	U	3800.	U	8100.	U
85-01-8	Phenanthrene	2300.	J	27000.	U	780.	U	640.	J	110.	J	4600.	
120-12-7	Anthracene	1400.	J	27000.	U	780.	U	97.	J	780.	U	700.	J
84-74-2	Di-n-butylphthalate	4800.	U	8200.	J	780.	U	87.	J	780.	U	180.	J
206-44-0	Fluoranthene	2000.	J	27000.	U	120.	J	450.	J	130.	J	8000.	
129-00-0	Pyrene	6600.	J	27000.	U	140.	J	930.		130.	J	5500.	J
85-68-7	Butylbenzylphthalate	4800.	UJ	5200.	J	780.	U	780.	U	110.	J	1700.	U
91-94-1	3,3'-Dichlorobenzidine	9600.	UJ	55000.	U	1600.	U	1600.	U	1600.	U	3300.	U
56-55-3	Benzo(a)anthracene	4800.	UJ	27000.	U	780.	U	780.	U	780.	U	2200.	
218-01-9	Chrysene	12000.	J	27000.	U	780.	U	780.	U	94.	J	2500.	
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	3200.	J	12000.	J	380.	J	720.	J	330.	J	1700.	U
117-84-0	Di-n-octyl phthalate	4800.	UJ	27000.	U	780.	U	780.	UJ	780.	U	15000.	
205-99-2	Benzo(b)fluoranthene	7900.	J	27000.	U	780.	U	300.	J	93.	J	1600.	J
207-08-9	Benzo(k)fluoranthene	5100.	J	27000.	U	780.	U	260.	J	780.	U	1400.	J
50-32-8	Benzo(a)pyrene	7900.	J	27000.	U	240.	J	500.	J	780.	U	1300.	J
193-39-5	Indeno(1,2,3-cd)pyrene	24000.	J	27000.	U	780.	U	780.	UJ	780.	U	980.	J
53-70-3	Dibenz(a,h)anthracene	12000.	J	27000.	U	780.	U	780.	UJ	780.	U	490.	J
191-24-2	Benzo(g,h,i)perylene	45000.	J	27000.	U	780.	U	340.	J	780.	U	1100.	J
100-51-6	Benzyl alcohol	4800.	U	27000.	U	780.	U	780.	U	780.	U	1700.	U
65-85-0	Benzoic acid	23000.	U	140000.	U	3800.	U	220.	J	3800.	U	8100.	U

*** Validation Complete ***

NAVAL BASE CHARLESTON, SOUTH CAROLINA
CHARLESTON ZONE E
ZONE E CATCH BASIN RESULTS

SW846-SVOA											
	SAMPLE ID ------->	546-M-0001-01		572-M-0001-01		590-M-0001-01		598-M-0001-01		599-M-0001-01	
	ORIGINAL ID ----->	546M000101		572M000101		590M000101		598M000101		599M000101	
	LAB SAMPLE ID --->	23935.01		23935.02		24445.13		23627.05		23627.04	
	ID FROM REPORT -->	546M000101		572M000101		590M000101		598M000101		599M000101	
	SAMPLE DATE ----->	10/31/95		10/31/95		01/05/96		09/24/95		09/24/95	
	DATE EXTRACTED -->	11/01/95		11/01/95		01/08/96		09/26/95		09/26/95	
	DATE ANALYZED --->	11/09/95		11/09/95		01/10/96		10/10/95		10/10/95	
	MATRIX ---------->	Sediment		Sediment		Sediment		Sediment		Sediment	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	23922	VAL	23922	VAL	24445	VAL	23626	VAL	23626	VAL
108-95-2	Phenol	5200.	U	800.	U	16000.	U	800.	U	800.	U
111-44-4	bis(2-Chloroethyl)ether	5200.	U	800.	U	16000.	U	800.	U	800.	U
95-57-8	2-Chlorophenol	5200.	U	800.	U	16000.	U	800.	U	800.	U
541-73-1	1,3-Dichlorobenzene	5200.	U	800.	U	16000.	U	800.	U	800.	U
106-46-7	1,4-Dichlorobenzene	5200.	U	800.	U	16000.	U	800.	U	800.	U
95-50-1	1,2-Dichlorobenzene	5200.	U	800.	U	16000.	U	800.	U	800.	U
95-48-7	2-Methylphenol (o-Cresol)	5200.	U	800.	U	16000.	U	800.	U	86.	J
108-60-1	2,2'-oxybis(1-Chloropropane)	5200.	U	800.	U	16000.	U	800.	U	800.	U
106-44-5	4-Methylphenol (p-Cresol)	5200.	U	800.	U	16000.	U	270.	J	470.	J
621-64-7	N-Nitroso-di-n-propylamine	5200.	U	800.	U	16000.	U	800.	U	800.	U
67-72-1	Hexachloroethane	5200.	U	800.	U	16000.	U	800.	U	800.	U
98-95-3	Nitrobenzene	5200.	U	800.	U	16000.	U	800.	U	800.	U
78-59-1	Isophorone	5200.	U	800.	U	16000.	U	800.	U	800.	U
88-75-5	2-Nitrophenol	5200.	U	800.	U	16000.	U	800.	U	800.	U
105-67-9	2,4-Dimethylphenol	5200.	U	800.	U	16000.	U	800.	U	800.	U
120-83-2	2,4-Dichlorophenol	5200.	U	800.	U	16000.	U	800.	U	800.	U
120-82-1	1,2,4-Trichlorobenzene	5200.	U	800.	U	16000.	U	800.	U	800.	U
91-20-3	Naphthalene	2100.	J	170.	J	17000.		800.	U	290.	J
106-47-8	4-Chloroaniline	5200.	U	800.	U	16000.	U	800.	U	800.	U
111-91-1	bis(2-Chloroethoxy)methane	5200.	U	800.	U	16000.	U	800.	U	800.	U
87-68-3	Hexachlorobutadiene	5200.	U	800.	U	16000.	U	800.	U	800.	U
59-50-7	4-Chloro-3-methylphenol	5200.	U	800.	U	16000.	U	800.	U	800.	U
91-57-6	2-Methylnaphthalene	910.	J	110.	J	6200.	J	800.	U	800.	U
77-47-4	Hexachlorocyclopentadiene	5200.	U	800.	U	16000.	U	800.	U	800.	U
88-06-2	2,4,6-Trichlorophenol	5200.	U	800.	U	16000.	U	800.	U	800.	U
95-95-4	2,4,5-Trichlorophenol	25000.	U	3800.	U	78000.	U	3800.	U	3800.	U
91-58-7	2-Chloronaphthalene	5200.	U	800.	U	16000.	U	800.	U	800.	U
88-74-4	2-Nitroaniline	25000.	U	3800.	U	78000.	U	3800.	U	3800.	U
131-11-3	Dimethyl phthalate	5200.	U	800.	U	16000.	U	800.	U	800.	U
208-96-8	Acenaphthylene	5200.	U	800.	U	16000.	U	800.	U	800.	U
606-20-2	2,6-Dinitrotoluene	5200.	U	800.	U	16000.	U	800.	U	800.	U
99-09-2	3-Nitroaniline	25000.	U	3800.	U	78000.	U	3800.	U	3800.	U
83-32-9	Acenaphthene	2700.	J	200.	J	38000.		800.	U	800.	U
51-28-5	2,4-Dinitrophenol	25000.	U	3800.	U	78000.	U	3800.	U	3800.	U
100-02-7	4-Nitrophenol	25000.	U	3800.	U	78000.	U	3800.	U	3800.	U
132-64-9	Dibenzofuran	2100.	J	150.	J	16000.		800.	U	800.	U

*** Validatio. .omplete ***

NAVAL BASE CHARLESTON, SOUTH CAROLINA
CHARLESTON ZONE E
ZONE E CATCH BASIN RESULTS

SW846-SVOA											
	SAMPLE ID ------->	546-M-0001-01		572-M-0001-01		590-M-0001-01		598-M-0001-01		599-M-0001-01	
	ORIGINAL ID ----->	546M000101		572M000101		590M000101		598M000101		599M000101	
	LAB SAMPLE ID --->	23935.01		23935.02		24445.13		23627.05		23627.04	
	ID FROM REPORT -->	546M000101		572M000101		590M000101		598M000101		599M000101	
	SAMPLE DATE ----->	10/31/95		10/31/95		01/05/96		09/24/95		09/24/95	
	DATE EXTRACTED -->	11/01/95		11/01/95		01/08/96		09/26/95		09/26/95	
	DATE ANALYZED --->	11/09/95		11/09/95		01/10/96		10/10/95		10/10/95	
	MATRIX ---------->	Sediment		Sediment		Sediment		Sediment		Sediment	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	23922	VAL	23922	VAL	24445	VAL	23626	VAL	23626	VAL
121-14-2	2,4-Dinitrotoluene	5200.	U	800.	U	16000.	U	800.	U	800.	U
84-66-2	Diethylphthalate	5200.	U	800.	U	16000.	U	800.	U	800.	U
7005-72-3	4-Chlorophenylphenylether	5200.	U	800.	U	16000.	U	800.	U	800.	U
86-73-7	Fluorene	3200.	J	260.	J	28000.		800.	U	800.	U
100-01-6	4-Nitroaniline	25000.	U	3800.	U	78000.	U	3800.	U	3800.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	25000.	U	3800.	U	78000.	U	3800.	U	3800.	U
86-30-6	N-Nitrosodiphenylamine	5200.	U	800.	U	16000.	U	800.	U	800.	U
101-55-3	4-Bromophenyl-phenylether	5200.	U	800.	U	16000.	U	800.	U	800.	U
118-74-1	Hexachlorobenzene	5200.	U	800.	U	16000.	U	800.	U	800.	U
87-86-5	Pentachlorophenol	25000.	U	3800.	U	78000.	U	3800.	U	3800.	U
85-01-8	Phenanthrene	30000.		2200.		190000.		340.	J	230.	J
120-12-7	Anthracene	7400.		520.	J	48000.		800.	U	800.	U
84-74-2	Di-n-butylphthalate	6800.		910.		16000.	U	4400.		11000.	
206-44-0	Fluoranthene	33000.		2600.		230000.		700.	J	350.	J
129-00-0	Pyrene	25000.		2200.		190000.		680.	J	330.	J
85-68-7	Butylbenzylphthalate	740.	J	5900.		16000.	U	570.	J	610.	J
91-94-1	3,3'-Dichlorobenzidine	10000.	U	1600.	U	32000.	U	1600.	U	1600.	U
56-55-3	Benzo(a)anthracene	15000.		1000.		120000.		320.	J	99.	J
218-01-9	Chrysene	15000.		1200.		110000.		520.	J	210.	J
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	27000.		5500.		8900.	J	1700.		3600.	
117-84-0	Di-n-octyl phthalate	2400.	J	410.	J	16000.	U	800.	U	800.	U
205-99-2	Benzo(b)fluoranthene	5200.	U	890.		110000.		850.		230.	J
207-08-9	Benzo(k)fluoranthene	19000.		660.	J	57000.		800.	U	800.	U
50-32-8	Benzo(a)pyrene	11000.		770.	J	92000.		350.	J	110.	J
193-39-5	Indeno(1,2,3-cd)pyrene	6100.		440.	J	85000.		190.	J	800.	U
53-70-3	Dibenz(a,h)anthracene	3700.	J	290.	J	23000.		800.	U	800.	U
191-24-2	Benzo(g,h,i)perylene	6900.		480.	J	62000.		220.	J	800.	U
100-51-6	Benzyl alcohol	5200.	U	800.	U	16000.	U	800.	U	800.	U
65-85-0	Benzoic acid	25000.	U	130.	J	78000.	U	3800.	U	3800.	U

*** Validation Complete ***

NAVAL BASE CHARLESTON, SOUTH CAROLINA
CHARLESTON ZONE E
ZONE E CATCH BASIN RESULTS

SW846-VOA													
	SAMPLE ID ------->	025-M-0001-01		172-M-0001-01		173-M-0001-01		173-M-0002-01		173-M-0003-01		539-M-0001-01	
	ORIGINAL ID ----->	025M000101		172M000101		173M000101		173M000201		173M000301		539M000101	
	LAB SAMPLE ID --->	25009.10		23627.01		23798.07		23798.08		23798.09		23448.08	
	ID FROM REPORT -->	025M000101		172M000101		173M000101		173M000201		173M000301		539M000101	
	SAMPLE DATE ----->	03/20/96		09/23/95		10/12/95		10/12/95		10/12/95		09/07/95	
	DATE ANALYZED --->	03/26/96		09/29/95		10/19/95		10/20/95		10/19/95		09/12/95	
	MATRIX ---------->	Sediment		Sediment		Sediment		Sediment		Sediment		Sediment	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	24988	VAL	23626	VAL	23720	VAL	23720	VAL	23720	VAL	23447	VAL
74-87-3	Chloromethane	14.	UJ	14.	U	12.	U	12.	U	12.	U	5.	J
74-83-9	Bromomethane	14.	UJ	14.	U	12.	U	12.	U	12.	U	10.	UJ
75-01-4	Vinyl chloride	14.	UJ	14.	U	12.	U	12.	U	12.	U	10.	UJ
75-00-3	Chloroethane	14.	UJ	14.	U	12.	U	12.	U	12.	U	10.	UJ
75-09-2	Methylene chloride	7.	J	15.	U	74.	U	6.	U	21.	U	28.	UJ
67-64-1	Acetone	14.	UJ	50.	U	21.	U	12.	U	12.	U	10.	UJ
75-15-0	Carbon disulfide	7.	UJ	7.	U	6.	U	6.	U	6.	U	5.	UJ
75-35-4	1,1-Dichloroethene	7.	UJ	7.	U	6.	U	6.	U	6.	U	5.	UJ
75-34-3	1,1-Dichloroethane	7.	UJ	7.	U	6.	U	6.	U	6.	U	5.	UJ
540-59-0	1,2-Dichloroethene (total)	7.	UJ	7.	U	6.	U	6.	U	6.	U	5.	UJ
67-66-3	Chloroform	7.	UJ	7.	U	6.	U	6.	U	6.	U	5.	UJ
107-06-2	1,2-Dichloroethane	7.	UJ	7.	U	6.	U	6.	U	6.	U	5.	UJ
78-93-3	2-Butanone (MEK)	14.	UJ	14.	U	12.	U	12.	U	12.	U	10.	UJ
71-55-6	1,1,1-Trichloroethane	7.	UJ	7.	U	6.	U	6.	U	6.	UJ	5.	UJ
56-23-5	Carbon tetrachloride	7.	UJ	7.	U	6.	U	6.	U	6.	UJ	5.	UJ
108-05-4	Vinyl acetate	14.	UJ	14.	U	12.	U	12.	U	12.	UJ	10.	UJ
75-27-4	Bromodichloromethane	7.	UJ	7.	U	6.	U	6.	U	6.	UJ	5.	UJ
78-87-5	1,2-Dichloropropane	7.	UJ	7.	U	6.	U	6.	U	6.	UJ	5.	UJ
10061-01-5	cis-1,3-Dichloropropene	7.	UJ	7.	U	6.	U	6.	U	6.	UJ	5.	UJ
79-01-6	Trichloroethene	7.	UJ	7.	U	6.	U	6.	U	6.	UJ	5.	UJ
124-48-1	Dibromochloromethane	7.	UJ	7.	U	6.	U	6.	U	6.	UJ	5.	UJ
79-00-5	1,1,2-Trichloroethane	7.	UJ	7.	U	6.	U	6.	U	6.	UJ	5.	UJ
71-43-2	Benzene	7.	UJ	7.	U	6.	U	6.	U	6.	UJ	3.	J
10061-02-6	trans-1,3-Dichloropropene	7.	UJ	7.	U	6.	U	6.	U	6.	UJ	5.	UJ
75-25-2	Bromoform	7.	UJ	7.	U	6.	U	6.	U	6.	UJ	5.	UJ
108-10-1	4-Methyl-2-Pentanone (MIBK)	14.	UR	14.	UJ	12.	UJ	12.	U	12.	UJ	10.	UJ
591-78-6	2-Hexanone	14.	UR	14.	UJ	12.	UJ	12.	U	12.	UJ	10.	UJ
127-18-4	Tetrachloroethene	7.	UR	7.	UJ	6.	UJ	6.	U	6.	UJ	5.	J
108-88-3	Toluene	7.	UR	7.	UJ	6.	UJ	6.	U	1.	J	5.	UJ
79-34-5	1,1,2,2-Tetrachloroethane	7.	UJ	7.	UJ	6.	UJ	6.	U	6.	UJ	5.	UJ
108-90-7	Chlorobenzene	7.	UR	7.	UJ	6.	UJ	6.	U	6.	UJ	5.	UJ
100-41-4	Ethylbenzene	7.	UR	2.	J	6.	UJ	6.	U	6.	UJ	5.	UJ
100-42-5	Styrene	7.	UR	7.	UJ	6.	UJ	6.	U	6.	UJ	5.	UJ
1330-20-7	Xylene (Total)	7.	UR	19.	J	6.	UJ	6.	U	6.	UJ	4.	J
110-75-8	2-Chloroethyl vinyl ether	14.	UJ	14.	UR	12.	U	12.	U	12.	U	10.	UJ

*** Validatio Complete ***

NAVAL BASE CHARLESTON, SOUTH CAROLINA
CHARLESTON ZONE E
ZONE E CATCH BASIN RESULTS

SW846-VOA											
	SAMPLE ID ------->	546-M-0001-01		572-M-0001-01		590-M-0001-01		598-M-0001-01		599-M-0001-01	
	ORIGINAL ID ----->	546M000101		572M000101		590M000101		598M000101		599M000101	
	LAB SAMPLE ID --->	23935.01		23935.02		24445.13		23627.05		23627.04	
	ID FROM REPORT -->	546M000101		572M000101		590M000101		598M000101		599M000101	
	SAMPLE DATE ----->	10/31/95		10/31/95		01/05/96		09/24/95		09/24/95	
	DATE ANALYZED --->	11/06/95		11/06/95		01/10/96		09/29/95		09/29/95	
	MATRIX ---------->	Sediment		Sediment		Sediment		Sediment		Sediment	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	23922	VAL	23922	VAL	24445	VAL	23626	VAL	23626	VAL
74-87-3	Chloromethane	16.	U	20.	U	30.	U	12.	U	12.	U
74-83-9	Bromomethane	16.	U	20.	U	30.	U	12.	U	12.	U
75-01-4	Vinyl chloride	16.	U	20.	U	30.	U	12.	U	12.	U
75-00-3	Chloroethane	16.	U	20.	U	30.	U	12.	U	12.	U
75-09-2	Methylene chloride	20.	U	20.	U	18.	U	13.	U	14.	U
67-64-1	Acetone	120.	U	20.	U	460.		14.	U	12.	U
75-15-0	Carbon disulfide	4.	J	8.	J	15.	U	6.	U	6.	U
75-35-4	1,1-Dichloroethene	8.	U	10.	U	15.	U	6.	U	6.	U
75-34-3	1,1-Dichloroethane	8.	U	10.	U	15.	U	6.	U	6.	U
540-59-0	1,2-Dichloroethene (total)	8.	U	10.	U	15.	U	6.	U	6.	U
67-66-3	Chloroform	8.	U	10.	U	15.	U	6.	U	6.	U
107-06-2	1,2-Dichloroethane	8.	U	10.	U	15.	U	6.	U	6.	U
78-93-3	2-Butanone (MEK)	28.	J	31.		30.	U	12.	U	12.	U
71-55-6	1,1,1-Trichloroethane	8.	U	8.	J	15.	U	6.	U	6.	U
56-23-5	Carbon tetrachloride	8.	U	10.	U	15.	U	6.	U	6.	U
108-05-4	Vinyl acetate	16.	U	20.	U	30.	U	12.	U	12.	U
75-27-4	Bromodichloromethane	8.	U	10.	U	15.	U	6.	U	6.	U
78-87-5	1,2-Dichloropropane	8.	U	10.	U	15.	U	6.	U	6.	U
10061-01-5	cis-1,3-Dichloropropene	8.	U	10.	U	15.	U	6.	U	6.	U
79-01-6	Trichloroethene	8.	U	10.	U	15.	U	6.	U	6.	U
124-48-1	Dibromochloromethane	8.	U	10.	U	15.	U	6.	U	6.	U
79-00-5	1,1,2-Trichloroethane	8.	U	10.	U	15.	U	6.	U	6.	U
71-43-2	Benzene	8.	U	10.	U	15.	U	6.	U	6.	U
10061-02-6	trans-1,3-Dichloropropene	8.	U	10.	U	15.	U	6.	U	6.	U
75-25-2	Bromoform	8.	U	10.	U	15.	U	6.	U	6.	U
108-10-1	4-Methyl-2-Pentanone (MIBK)	16.	U	20.	U	30.	U	12.	U	12.	U
591-78-6	2-Hexanone	16.	U	20.	U	30.	U	12.	U	12.	U
127-18-4	Tetrachloroethene	8.	U	10.	U	15.	U	6.	U	6.	U
108-88-3	Toluene	8.	U	3.	J	15.	U	6.	U	6.	U
79-34-5	1,1,2,2-Tetrachloroethane	8.	U	10.	U	15.	U	6.	U	6.	U
108-90-7	Chlorobenzene	8.	U	10.	U	15.	U	6.	U	6.	U
100-41-4	Ethylbenzene	8.	U	2.	J	15.	U	6.	U	6.	U
100-42-5	Styrene	8.	U	10.	U	15.	U	6.	U	6.	U
1330-20-7	Xylene (Total)	8.	U	10.		15.	U	6.	U	6.	U
110-75-8	2-Chloroethyl vinyl ether	16.	U	20.	U	30.	U	12.	UR	12.	UR

*** Validation Complete ***

CHARLESTON - ZONE F
CHARLESTON ZONE F SOIL (ONLY)
ZONE F CATCH BASIN RESULTS

CYANIDE													
	SAMPLE ID ------->	109-M-0001-01		109-M-0003-01		607-M-0002-01		607-M-0003-01		607-M-0004-01		619-M-0001-01	
	ORIGINAL ID ----->	109M000101		109M000301		607M000201		607M000301		607M000401		619M000101	
	LAB SAMPLE ID --->	27162.02		27162.01		27162.07		27162.06		27162.05		27133.11	
	ID FROM REPORT -->	109M000101		109M000301		607M000201		607M000301		607M000401		619M000101	
	SAMPLE DATE ----->	10/01/96		10/01/96		10/01/96		10/01/96		10/01/96		09/27/96	
	DATE EXTRACTED -->	10/07/96		10/07/96		10/07/96		10/07/96		10/07/96		10/04/96	
	DATE ANALYZED --->	10/09/96		10/09/96		10/09/96		10/09/96		10/09/96		10/07/96	
	MATRIX ---------->	Sediment		Sediment		Sediment		Sediment		Sediment		Sediment	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	27162	VAL	27162	VAL	27162	VAL	27162	VAL	27162	VAL	27133	VAL
57-12-5	Cyanide (CN)	0.12	U	0.12	U	0.23	J	0.28	J	0.19	J	0.31	J

*** Validation Complete ***

CHARLESTON - ZONE F
CHARLESTON ZONE F SOIL (ONLY)
ZONE F CATCH BASIN RESULTS

SW846-META													
	SAMPLE ID ------->	109-M-0001-01		109-M-0003-01		607-M-0002-01		607-M-0003-01		607-M-0004-01		619-M-0001-01	
	ORIGINAL ID ----->	109M000101		109M000301		607M000201		607M000301		607M000401		619M000101	
	LAB SAMPLE ID --->	27162.02		27162.01		27162.07		27162.06		27162.05		27133.11	
	ID FROM REPORT -->	109M000101		109M000301		607M000201		607M000301		607M000401		619M000101	
	SAMPLE DATE ----->	10/01/96		10/01/96		10/01/96		10/01/96		10/01/96		09/27/96	
	DATE EXTRACTED -->	10/09/96		10/09/96		10/09/96		10/09/96		10/09/96		10/03/96	
	DATE ANALYZED --->	10/25/96		10/25/96		10/25/96		10/25/96		10/25/96		10/17/96	
	MATRIX ---------->	Sediment		Sediment		Sediment		Sediment		Sediment		Sediment	
	UNITS ---------->	MG/KG		MG/KG		MG/KG		MG/KG		MG/KG		MG/KG	
CAS #	Parameter	27162	VAL	27162	VAL	27162	VAL	27162	VAL	27162	VAL	27133	VAL
7429-90-5	Aluminum (Al)	1430.		4740.		1680.		5430.		1820.		2070.	J
7440-36-0	Antimony (Sb)	0.57	J	0.36	UJ	0.81	J	6.6	J	0.37	UJ	0.38	UJ
7440-38-2	Arsenic (As)	0.64	J	9.	J	3.1		10.6		1.	J	3.4	J
7440-39-3	Barium (Ba)	9.2		44.2	J	24.		47.2		30.	J	22.7	
7440-41-7	Beryllium (Be)	0.2	J	1.5		0.12	U	0.37		0.23	J	0.26	U
7440-43-9	Cadmium (Cd)	0.2	J	0.05	U	0.57	J	1.8		0.29	J	0.31	J
7440-70-2	Calcium (Ca)	633.		58500.		29400.		3530.		20200.		56500.	
7440-47-3	Chromium (Cr)	13.	J	120.	J	14.3	J	28.7	J	30.2	J	12.	J
7440-48-4	Cobalt (Co)	6.5		21.5		1.9	J	3.9		0.95	J	1.3	U
7440-50-8	Copper (Cu)	31.1	J	3930.	J	45.9	J	167.	J	15.1	J	18.2	UJ
7439-89-6	Iron (Fe)	8740.	J	255000.	J	7480.	J	12200.	J	3020.	J	5400.	
7439-92-1	Lead (Pb)	76.3	J	1150.	J	70.9	J	626.	J	111.	J	24.1	J
7439-95-4	Magnesium (Mg)	112.		1500.		2770.		1010.		1440.		1440.	
7439-96-5	Manganese (Mn)	50.6	J	1440.	J	120.	J	73.9	J	87.	J	105.	J
7439-97-6	Mercury (Hg)	0.04	U	0.04	U	0.14		0.27		0.19		0.04	U
7440-02-0	Nickel (Ni)	10.		326.		21.4		19.7		4.	J	6.	J
7440-09-7	Potassium (K)	184.	U	205.	J	349.	J	271.	U	411.	J	276.	J
7782-49-2	Selenium (Se)	0.52	J	4.		0.42	J	0.74	J	0.37	U	0.38	U
7440-22-4	Silver (Ag)	0.23	U	0.23	U	0.24	U	0.34	U	0.23	U	0.24	U
7440-23-5	Sodium (Na)	148.	U	550.	U	317.	U	315.	U	248.	U	227.	U
7440-28-0	Thallium (Tl)	0.42	U	8.4		0.42	U	0.79	J	0.42	U	0.44	UJ
7440-31-5	Tin (Sn)	7.7	J	296.		2.4	U	10.7	J	1.5	U	2.	U
7440-62-2	Vanadium (V)	3.4		86.8	J	306.		42.7		10.9		6.4	
7440-66-6	Zinc (Zn)	258.	J	1650.	J	255.	J	1380.	J	63.	J	563.	J

*** Validatio. Complete ***

CHARLESTON - ZONE F
CHARLESTON ZONE F SOIL (ONLY)
ZONE F CATCH BASIN RESULTS

SW846-PEST	SAMPLE ID ------->	619-M-0001-01					
	ORIGINAL ID ----->	619M000101					
	LAB SAMPLE ID --->	27133.11					
	ID FROM REPORT -->	619M000101					
	SAMPLE DATE ----->	09/27/96					
	DATE EXTRACTED -->	10/01/96					
	DATE ANALYZED --->	10/24/96					
	MATRIX ---------->	Sediment					
	UNITS ---------->	UG/KG					
CAS #	Parameter	27133	VAL				
319-84-6	alpha-BHC	1.7	U				
319-85-7	beta-BHC	1.7	U				
319-86-8	delta-BHC	1.7	U				
58-89-9	gamma-BHC (Lindane)	1.7	U				
76-44-8	Heptachlor	1.7	U				
309-00-2	Aldrin	1.7	U				
1024-57-3	Heptachlor epoxide	1.7	U				
959-98-8	Endosulfan I	1.7	U				
60-57-1	Dieldrin	3.2	U				
72-55-9	4,4'-DDE	6.7					
72-20-8	Endrin	3.2	U				
33213-65-9	Endosulfan II	3.2	U				
72-54-8	4,4'-DDD	3.2	U				
1031-07-8	Endosulfan sulfate	3.2	U				
50-29-3	4,4'-DDT	7.6					
72-43-5	Methoxychlor	17.	U				
53494-70-5	Endrin ketone	3.2	U				
7421-93-4	Endrin aldehyde	7.4					
5103-71-9	alpha-Chlordane	2.4					
5103-74-2	gamma-Chlordane	2.	U				
8001-35-2	Toxaphene	110.	U				
12674-11-2	Aroclor-1016	42.	U				
11104-28-2	Aroclor-1221	42.	U				
11141-16-5	Aroclor-1232	42.	U				
53469-21-9	Aroclor-1242	42.	U				
12672-29-6	Aroclor-1248	42.	U				
11097-69-1	Aroclor-1254	86.	U				
11096-82-5	Aroclor-1260	86.	U				

*** Validation Complete ***

CHARLESTON - ZONE F
CHARLESTON ZONE F SOIL (ONLY)
ZONE F CATCH BASIN RESULTS

SW846-SVOA													
	SAMPLE ID ------->	109-M-0001-01		109-M-0003-01		607-M-0002-01		607-M-0003-01		607-M-0004-01		619-M-0001-01	
	ORIGINAL ID ----->	109M000101		109M000301		607M000201		607M000301		607M000401		619M000101	
	LAB SAMPLE ID --->	27162.02		27162.01		27162.07		27162.06		27162.05		27133.11	
	ID FROM REPORT -->	109M000101		109M000301		607M000201		607M000301		607M000401		619M000101	
	SAMPLE DATE ----->	10/01/96		10/01/96		10/01/96		10/01/96		10/01/96		09/27/96	
	DATE EXTRACTED -->	10/03/96		10/03/96		10/03/96		10/03/96		10/03/96		10/01/96	
	DATE ANALYZED --->	10/23/96		10/23/96		10/23/96		10/23/96		10/23/96		10/22/96	
	MATRIX ---------->	Sediment		Sediment		Sediment		Sediment		Sediment		Sediment	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	27162	VAL	27162	VAL	27162	VAL	27162	VAL	27162	VAL	27133	VAL
108-95-2	Phenol	400.	U	390.	U	410.	U	160.	J	410.	U	420.	U
111-44-4	bis(2-Chloroethyl)ether	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
95-57-8	2-Chlorophenol	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
541-73-1	1,3-Dichlorobenzene	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
106-46-7	1,4-Dichlorobenzene	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
100-51-6	Benzyl alcohol	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
95-50-1	1,2-Dichlorobenzene	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
95-48-7	2-Methylphenol (o-Cresol)	400.	U	390.	U	410.	U	110.	J	410.	U	420.	U
108-60-1	2,2'-oxybis(1-Chloropropane)	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
106-44-5	4-Methylphenol (p-Cresol)	400.	U	390.	U	410.	U	400.	J	410.	U	420.	U
621-64-7	N-Nitroso-di-n-propylamine	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
67-72-1	Hexachloroethane	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
98-95-3	Nitrobenzene	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
78-59-1	Isophorone	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
88-75-5	2-Nitrophenol	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
105-67-9	2,4-Dimethylphenol	400.	U	390.	U	410.	U	210.	J	410.	U	420.	U
65-85-0	Benzoic acid	2000.	U	1900.	U	2000.	U	110.	J	48.	J	2000.	U
111-91-1	bis(2-Chloroethoxy)methane	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
120-83-2	2,4-Dichlorophenol	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
120-82-1	1,2,4-Trichlorobenzene	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
91-20-3	Naphthalene	170.	J	390.	U	230.	J	5900.		640.	J	420.	U
106-47-8	4-Chloroaniline	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
87-68-3	Hexachlorobutadiene	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
59-50-7	4-Chloro-3-methylphenol	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
91-57-6	2-Methylnaphthalene	56.	J	390.	U	91.	J	3800.		300.	J	420.	U
77-47-4	Hexachlorocyclopentadiene	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
88-06-2	2,4,6-Trichlorophenol	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
95-95-4	2,4,5-Trichlorophenol	2000.	U	1900.	U	2000.	U	2900.	U	2000.	U	2000.	U
91-58-7	2-Chloronaphthalene	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
88-74-4	2-Nitroaniline	2000.	U	1900.	U	2000.	U	2900.	U	2000.	U	2000.	U
131-11-3	Dimethyl phthalate	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
208-96-8	Acenaphthylene	400.	U	390.	U	410.	U	240.	J	410.	U	420.	U
99-09-2	3-Nitroaniline	2000.	U	1900.	U	2000.	U	2900.	U	2000.	U	2000.	U
83-32-9	Acenaphthene	400.	U	390.	U	550.		27000.	D	1700.	J	420.	U
51-28-5	2,4-Dinitrophenol	2000.	U	1900.	U	2000.	U	2900.	U	2000.	U	2000.	U
100-02-7	4-Nitrophenol	2000.	U	1900.	U	2000.	U	300.	J	2000.	U	2000.	U

*** Validation Complete ***

CHARLESTON - ZONE F
CHARLESTON ZONE F SOIL (ONLY)
ZONE F CATCH BASIN RESULTS

SW846-SVOA													
	SAMPLE ID ------->	109-M-0001-01		109-M-0003-01		607-M-0002-01		607-M-0003-01		607-M-0004-01		619-M-0001-01	
	ORIGINAL ID ----->	109M000101		109M000301		607M000201		607M000301		607M000401		619M000101	
	LAB SAMPLE ID --->	27162.02		27162.01		27162.07		27162.06		27162.05		27133.11	
	ID FROM REPORT -->	109M000101		109M000301		607M000201		607M000301		607M000401		619M000101	
	SAMPLE DATE ----->	10/01/96		10/01/96		10/01/96		10/01/96		10/01/96		09/27/96	
	DATE EXTRACTED -->	10/03/96		10/03/96		10/03/96		10/03/96		10/03/96		10/01/96	
	DATE ANALYZED --->	10/23/96		10/23/96		10/23/96		10/23/96		10/23/96		10/22/96	
	MATRIX ---------->	Sediment		Sediment		Sediment		Sediment		Sediment		Sediment	
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG		UG/KG		UG/KG	
CAS #	Parameter	27162	VAL	27162	VAL	27162	VAL	27162	VAL	27162	VAL	27133	VAL
132-64-9	Dibenzofuran	400.	U	390.	U	260.	J	7000.		860.		420.	U
121-14-2	2,4-Dinitrotoluene	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
606-20-2	2,6-Dinitrotoluene	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
84-66-2	Diethylphthalate	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
7005-72-3	4-Chlorophenylphenylether	400.	U	390.	U	410.	U	600.	U	410.	U	420.	U
86-73-7	Fluorene	400.	U	390.	U	540.		27000.	D	1700.	J	420.	U
100-01-6	4-Nitroaniline	2000.	U	1900.	U	2000.	U	2900.	U	2000.	U	2000.	U
534-52-1	2-Methyl-4,6-Dinitrophenol	2000.	U	1900.	U	2000.	U	2900.	U	2000.	U	2000.	U
86-30-6	N-Nitrosodiphenylamine	400.	U	390.	U	410.	U	600.	UJ	410.	U	420.	U
101-55-3	4-Bromophenyl-phenylether	400.	U	390.	U	410.	U	600.	UJ	410.	U	420.	U
118-74-1	Hexachlorobenzene	400.	U	390.	U	410.	U	600.	UJ	410.	U	420.	U
87-86-5	Pentachlorophenol	2000.	U	1900.	U	2000.	U	2900.	UJ	2000.	U	2000.	U
85-01-8	Phenanthrene	400.	U	390.	U	3200.		110000.	DJ	5900.	DJ	87.	J
120-12-7	Anthracene	400.	U	390.	U	860.		32000.	DJ	2700.	J	420.	U
84-74-2	Di-n-butylphthalate	400.	U	390.	U	410.	U	600.	UJ	410.	U	420.	U
206-44-0	Fluoranthene	400.	U	390.	U	3600.		130000.	DJ	7100.	D	180.	J
129-00-0	Pyrene	400.	U	390.	U	5300.	J	70000.	DJ	8400.	DJ	140.	J
85-68-7	Butylbenzylphthalate	400.	U	390.	U	410.	UJ	600.	UJ	160.	J	420.	U
91-94-1	3,3'-Dichlorobenzidine	800.	U	780.	U	810.	UJ	1200.	UJ	810.	UJ	850.	U
56-55-3	Benzo(a)anthracene	400.	U	390.	U	2100.	J	51000.	DJ	3700.	DJ	86.	J
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	420.		41.	J	3200.	J	980.	J	2800.	J	410.	J
218-01-9	Chrysene	400.	U	390.	U	2500.	J	55000.	DJ	4200.	DJ	100.	J
117-84-0	Di-n-octyl phthalate	54.	J	390.	U	170.	J	600.	UJ	960.	J	420.	U
205-99-2	Benzo(b)fluoranthene	400.	U	390.	U	2400.	J	52000.	DJ	3500.	DJ	46.	J
207-08-9	Benzo(k)fluoranthene	400.	U	390.	U	1800.	J	600.	UJ	410.	UJ	72.	J
50-32-8	Benzo(a)pyrene	400.	U	390.	U	1800.	J	36000.	DJ	6200.	J	67.	J
193-39-5	Indeno(1,2,3-cd)pyrene	400.	U	390.	U	910.	J	16000.	DJ	3200.	J	420.	U
53-70-3	Dibenz(a,h)anthracene	400.	U	390.	U	240.	J	9100.	DJ	1800.	J	420.	U
191-24-2	Benzo(g,h,i)perylene	400.	U	390.	U	990.	J	15000.	DJ	3300.	J	56.	J

*** Validation Complete ***

CHARLESTON - ZONE F
CHARLESTON ZONE F SOIL (ONLY)
ZONE F CATCH BASIN RESULTS

SW846-VOA											
	SAMPLE ID ------->	607-M-0002-01		607-M-0003-01		607-M-0004-01		619-M-0001-01			
	ORIGINAL ID ----->	607M000201		607M000301		607M000401		619M000101			
	LAB SAMPLE ID --->	27162.07		27162.06		27162.05		27133.11			
	ID FROM REPORT -->	607M000201		607M000301		607M000401		619M000101			
	SAMPLE DATE ----->	10/01/96		10/01/96		10/01/96		09/27/96			
	DATE ANALYZED --->	10/14/96		10/13/96		10/10/96		10/09/96			
	MATRIX ---------->	Sediment		Sediment		Sediment		Sediment			
	UNITS ---------->	UG/KG		UG/KG		UG/KG		UG/KG			
CAS #	Parameter	27162	VAL	27162	VAL	27162	VAL	27133	VAL		
74-87-3	Chloromethane	12.	U	18.	U	12.	U	13.	U		
74-83-9	Bromomethane	12.	U	18.	U	12.	U	13.	U		
75-01-4	Vinyl chloride	4.	J	18.	U	12.	U	13.	U		
75-00-3	Chloroethane	12.	U	18.	U	12.	U	13.	U		
75-09-2	Methylene chloride	6.	U	9.	U	6.	U	6.	U		
67-64-1	Acetone	27.	U	13.	U	12.	U	13.	U		
75-15-0	Carbon disulfide	6.	U	9.	U	6.	U	6.	U		
75-35-4	1,1-Dichloroethene	6.	U	9.	U	6.	U	6.	U		
75-34-3	1,1-Dichloroethane	6.	U	9.	U	6.	U	6.	U		
540-59-0	1,2-Dichloroethene (total)	6.	U	9.	U	6.	U	6.	U		
67-66-3	Chloroform	6.	U	9.	U	6.	U	6.	U		
107-06-2	1,2-Dichloroethane	6.	U	9.	U	6.	U	6.	U		
78-93-3	2-Butanone (MEK)	9.	U	18.	U	12.	U	13.	U		
71-55-6	1,1,1-Trichloroethane	6.	U	9.	U	6.	U	6.	U		
56-23-5	Carbon tetrachloride	6.	U	9.	U	6.	U	6.	U		
108-05-4	Vinyl acetate	12.	U	18.	U	12.	U	13.	U		
75-27-4	Bromodichloromethane	6.	U	9.	U	6.	U	6.	U		
79-34-5	1,1,2,2-Tetrachloroethane	6.	U	9.	U	6.	U	6.	U		
78-87-5	1,2-Dichloropropane	6.	U	9.	U	6.	U	6.	U		
10061-02-6	trans-1,3-Dichloropropene	6.	U	9.	U	6.	U	6.	U		
79-01-6	Trichloroethene	3.	J	2.	J	6.	U	4.	J		
124-48-1	Dibromochloromethane	6.	U	9.	U	6.	U	6.	U		
79-00-5	1,1,2-Trichloroethane	6.	U	9.	U	6.	U	6.	U		
71-43-2	Benzene	6.	U	9.	U	6.	U	6.	U		
10061-01-5	cis-1,3-Dichloropropene	6.	U	9.	U	6.	U	6.	U		
110-75-8	2-Chloroethyl vinyl ether	12.	UR	18.	UJ	12.	UJ	13.	UJ		
75-25-2	Bromoform	6.	U	9.	U	6.	U	6.	U		
591-78-6	2-Hexanone	12.	U	18.	UJ	12.	U	13.	U		
108-10-1	4-Methyl-2-Pentanone (MIBK)	12.	U	18.	UJ	12.	U	13.	U		
127-18-4	Tetrachloroethene	2.	J	9.	UJ	6.	U	6.	U		
108-88-3	Toluene	6.	U	9.	UJ	6.	U	6.	U		
108-90-7	Chlorobenzene	6.	U	9.	UJ	6.	U	6.	U		
100-41-4	Ethylbenzene	6.	U	9.	UJ	6.	U	6.	U		
100-42-5	Styrene	6.	U	9.	UJ	6.	U	6.	U		
1330-20-7	Xylene (Total)	6.	U	9.	UJ	6.	U	6.	U		

*** Validation Complete ***

CHARLESTON - ZONE G
CHARLESTON ZONE G SEDIMENT
ZONE G CATCH BASIN RESULTS

SW846-META

SAMPLE ID ------->	120-M-0001-01
ORIGINAL ID ----->	120M000101
LAB SAMPLE ID --->	27159.11
ID FROM REPORT -->	120M000101
SAMPLE DATE ----->	10/01/96
DATE EXTRACTED -->	10/09/96
DATE ANALYZED --->	10/17/96
MATRIX ---------->	Sediment
UNITS ----------->	MG/KG

CAS #	Parameter	27159	VAL
7429-90-5	Aluminum (Al)	2310.	
7440-36-0	Antimony (Sb)	3.	J
7440-38-2	Arsenic (As)	13.9	
7440-39-3	Barium (Ba)	275.	
7440-41-7	Beryllium (Be)	0.24	U
7440-43-9	Cadmium (Cd)	5.2	
7440-70-2	Calcium (Ca)	95200.	
7440-47-3	Chromium (Cr)	57.3	
7440-48-4	Cobalt (Co)	8.3	
7440-50-8	Copper (Cu)	1110.	
7439-89-6	Iron (Fe)	61200.	
7439-92-1	Lead (Pb)	241.	
7439-95-4	Magnesium (Mg)	2180.	
7439-96-5	Manganese (Mn)	481.	
7439-97-6	Mercury (Hg)	0.05	U
7440-02-0	Nickel (Ni)	65.5	
7440-09-7	Potassium (K)	325.	J
7782-49-2	Selenium (Se)	1.3	
7440-22-4	Silver (Ag)	0.29	U
7440-23-5	Sodium (Na)	289.	U
7440-28-0	Thallium (Tl)	1.3	J
7440-31-5	Tin (Sn)	25.9	
7440-62-2	Vanadium (V)	10.8	
7440-66-6	Zinc (Zn)	1020.	

*** Validation Complete ***

CHARLESTON - ZONE G
CHARLESTON ZONE G SEDIMENT
ZONE G CATCH BASIN RESULTS

SW846-PEST									
	SAMPLE ID ------->	120-M-0001-01		643-M-0001-01					
	ORIGINAL ID ----->	120M000101		643M000101					
	LAB SAMPLE ID --->	27159.11		27133.13					
	ID FROM REPORT -->	120M000101		643M000101					
	SAMPLE DATE ----->	10/01/96		09/27/96					
	DATE EXTRACTED -->	10/02/96		10/01/96					
	DATE ANALYZED --->	10/25/96		10/24/96					
	MATRIX ---------->	Sediment		Sediment					
	UNITS ---------->	UG/KG		UG/KG					
CAS #	Parameter	27159	VAL	27133	VAL				
319-84-6	alpha-BHC	2.	U	2.	U				
319-85-7	beta-BHC	2.	U	2.	U				
319-86-8	delta-BHC	2.	U	2.	U				
58-89-9	gamma-BHC (Lindane)	2.	U	2.1	U				
76-44-8	Heptachlor	2.	U	2.	U				
309-00-2	Aldrin	2.	U	5.1	U				
1024-57-3	Heptachlor epoxide	2.	U	2.9	J				
959-98-8	Endosulfan I	2.	U	2.	U				
60-57-1	Dieldrin	3.8	U	6.6					
72-55-9	4,4'-DDE	33.		43.					
72-20-8	Endrin	3.8	U	3.9	U				
33213-65-9	Endosulfan II	3.8	U	4.3	U				
72-54-8	4,4'-DDD	8.6		42.					
1031-07-8	Endosulfan sulfate	3.8	U	3.9	U				
50-29-3	4,4'-DDT	3.8	U	9.2					
72-43-5	Methoxychlor	20.	U	20.	U				
53494-70-5	Endrin ketone	3.8	U	3.9	U				
7421-93-4	Endrin aldehyde	9.8	U	110.	D				
5103-71-9	alpha-Chlordane	2.	U	45.	DJ				
5103-74-2	gamma-Chlordane	2.	U	49.	D				
8001-35-2	Toxaphene	130.	U	130.	U				
12674-11-2	Aroclor-1016	51.	U	52.	U				
11104-28-2	Aroclor-1221	51.	U	52.	U				
11141-16-5	Aroclor-1232	51.	U	52.	U				
53469-21-9	Aroclor-1242	51.	U	52.	U				
12672-29-6	Aroclor-1248	51.	U	52.	U				
11097-69-1	Aroclor-1254	100.	U	100.	U				
11096-82-5	Aroclor-1260	100.	U	100.	U				

*** Validation Complete ***

CHARLESTON - ZONE G
CHARLESTON ZONE G SEDIMENT
ZONE G CATCH BASIN RESULTS

SW846-SVOA									
	SAMPLE ID ------->	120-M-0001-01		643-M-0001-01					
	ORIGINAL ID ----->	120M000101		643M00101					
	LAB SAMPLE ID --->	27159.11		27133.13					
	ID FROM REPORT -->	120M000101		643M00101					
	SAMPLE DATE ----->	10/01/96		09/27/96					
	DATE EXTRACTED -->	10/02/96		10/01/96					
	DATE ANALYZED --->	10/18/96		10/18/96					
	MATRIX ---------->	Sediment		Sediment					
	UNITS ---------->	UG/KG		UG/KG					
CAS #	Parameter	27159	VAL	27133	VAL				
108-95-2	Phenol	560.		520.	U				
111-44-4	bis(2-Chloroethyl)ether	510.	U	520.	U				
95-57-8	2-Chlorophenol	510.	U	520.	U				
541-73-1	1,3-Dichlorobenzene	510.	U	520.	U				
106-46-7	1,4-Dichlorobenzene	510.	U	520.	U				
100-51-6	Benzyl alcohol	3900.		520.	U				
95-50-1	1,2-Dichlorobenzene	510.	U	520.	U				
95-48-7	2-Methylphenol (o-Cresol)	510.	U	520.	U				
108-60-1	2,2'-oxybis(1-Chloropropane)	510.	U	520.	U				
106-44-5	4-Methylphenol (p-Cresol)	290.	J	86.	J				
621-64-7	N-Nitroso-di-n-propylamine	510.	U	520.	U				
67-72-1	Hexachloroethane	510.	U	520.	U				
98-95-3	Nitrobenzene	510.	U	520.	U				
78-59-1	Isophorone	510.	U	520.	U				
88-75-5	2-Nitrophenol	510.	U	520.	U				
105-67-9	2,4-Dimethylphenol	510.	U	520.	U				
65-85-0	Benzoic acid	380.	J	2500.	U				
111-91-1	bis(2-Chloroethoxy)methane	510.	U	520.	U				
120-83-2	2,4-Dichlorophenol	510.	U	520.	U				
120-82-1	1,2,4-Trichlorobenzene	510.	U	520.	U				
91-20-3	Naphthalene	54.	J	160.	J				
106-47-8	4-Chloroaniline	510.	U	520.	U				
87-68-3	Hexachlorobutadiene	510.	U	520.	U				
59-50-7	4-Chloro-3-methylphenol	510.	U	520.	U				
91-57-6	2-Methylnaphthalene	74.	J	200.	J				
77-47-4	Hexachlorocyclopentadiene	510.	U	520.	U				
88-06-2	2,4,6-Trichlorophenol	510.	U	520.	U				
95-95-4	2,4,5-Trichlorophenol	2500.	U	2500.	U				
91-58-7	2-Chloronaphthalene	510.	U	520.	U				
88-74-4	2-Nitroaniline	2500.	U	2500.	U				
131-11-3	Dimethyl phthalate	510.	U	520.	U				
208-96-8	Acenaphthylene	510.	U	63.	J				
606-20-2	2,6-Dinitrotoluene	510.	U	520.	U				
99-09-2	3-Nitroaniline	2500.	U	2500.	U				
83-32-9	Acenaphthene	510.	U	230.	J				
51-28-5	2,4-Dinitrophenol	2500.	U	2500.	U				

*** Validation Complete ***

CHARLESTON - ZONE G
CHARLESTON ZONE G SEDIMENT
ZONE G CATCH BASIN RESULTS

SW846-SVOA									
	SAMPLE ID ------->	120-M-0001-01		643-M-0001-01					
	ORIGINAL ID ----->	120M000101		643M00101					
	LAB SAMPLE ID --->	27159.11		27133.13					
	ID FROM REPORT -->	120M000101		643M00101					
	SAMPLE DATE ----->	10/01/96		09/27/96					
	DATE EXTRACTED -->	10/02/96		10/01/96					
	DATE ANALYZED --->	10/18/96		10/18/96					
	MATRIX ---------->	Sediment		Sediment					
	UNITS ---------->	UG/KG		UG/KG					
CAS #	Parameter	27159	VAL	27133	VAL				
100-02-7	4-Nitrophenol	2500.	U	2500.	U				
132-64-9	Dibenzofuran	510.	U	140.	J				
121-14-2	2,4-Dinitrotoluene	510.	U	520.	U				
84-66-2	Diethylphthalate	510.	U	520.	U				
7005-72-3	4-Chlorophenylphenylether	510.	U	520.	U				
86-73-7	Fluorene	96.	J	160.	J				
100-01-6	4-Nitroaniline	2500.	U	2500.	U				
534-52-1	2-Methyl-4,6-Dinitrophenol	2500.	U	2500.	U				
86-30-6	N-Nitrosodiphenylamine	510.	U	520.	U				
101-55-3	4-Bromophenyl-phenylether	510.	U	520.	U				
118-74-1	Hexachlorobenzene	510.	U	520.	U				
87-86-5	Pentachlorophenol	2500.	U	2500.	U				
85-01-8	Phenanthrene	520.		2100.	D				
120-12-7	Anthracene	85.	J	410.	J				
84-74-2	Di-n-butylphthalate	370.	J	520.					
206-44-0	Fluoranthene	700.		4400.					
129-00-0	Pyrene	410.	J	3000.					
85-68-7	Butylbenzylphthalate	3000.		1000.	U				
91-94-1	3,3'-Dichlorobenzidine	1000.	U	1000.	U				
56-55-3	Benzo(a)anthracene	72.	J	1300.					
218-01-9	Chrysene	160.	J	1700.					
117-81-7	bis(2-Ethylhexyl)phthalate (BEHP)	7700.	U	14000.	D				
117-84-0	Di-n-octyl phthalate	320.	J	710.					
205-99-2	Benzo(b)fluoranthene	510.	U	1200.					
207-08-9	Benzo(k)fluoranthene	510.	U	1300.					
50-32-8	Benzo(a)pyrene	510.	U	1300.					
193-39-5	Indeno(1,2,3-cd)pyrene	510.	U	790.					
53-70-3	Dibenz(a,h)anthracene	510.	U	390.	J				
191-24-2	Benzo(g,h,i)perylene	510.	U	870.					

*** Validation Complete ***

Subzone A

SWMU 037
DPT Groundwater

Chemicals Detected in Zone L, Subzone A, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
Volatile Organic Compounds (ug/l)				
Acetone	037GP001	8.87	370.00	NA
	037GP002	5.50		
	037GP003	10.10		
	037GP004	5.29		
	037GP005	7.69		
	037GP006	43.40		
	037GP008	26.50		
	037GP009	19.10		
	037GP010	253.00		
	037GP011	8.20		
	037GP012	17.30		
	037GP015	37.80		
	037GP016	5.28		
Carbon disulfide	037GP015	69.90	100.00	NA
	037GP016	20.70		
Inorganic Compounds (ug/l)				
Cyanide (CN)	037GP008	12.60	73.00	200.00
	037GP009	11.20		
	037GP013	5.30		
	037GP016	15.10		
	037GP020	8.40		
Aluminum (Al)	037GP001	275000.00	3700.00	NA
	037GP002	5400.00		
	037GP003	1570.00		
	037GP004	593000.00		
	037GP005	453000.00		
	037GP006	218000.00		
	037GP007	33100.00		
	037GP008	4980.00		
	037GP009	14100.00		
	037GP010	432000.00		
	037GP011	88800.00		
	037GP012	60400.00		
	037GP013	104000.00		
	037GP014	1280.00		
	037GP015	8870.00		
	037GP016	120000.00		
	037GP017	20600.00		
	037GP018	12700.00		
	037GP019	5490.00		
	037GP020	59400.00		
Antimony (Sb)	037GP001	13.40	1.50	6.00
	037GP004	20.70		
	037GP005	15.50		
	037GP006	8.20		
	037GP010	27.00		
	037GP011	272.00		

Chemicals Detected in Zone L, Subzone A, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP012	11.90		
	037GP013	10.40		
	037GP016	13.40		
	037GP017	14.60		
	037GP018	9.10		
Arsenic (As)	037GP001	140.00	0.05	50.00
	037GP004	1120.00		
	037GP005	153.00		
	037GP006	68.60		
	037GP007	12.10		
	037GP010	397.00		
	037GP011	40.10		
	037GP012	40.60		
	037GP013	199.00		
	037GP016	64.60		
	037GP017	10.60		
	037GP019	14.70		
	037GP020	116.00		
Barium (Ba)	037GP001	423.00	260.00	2000.00
	037GP002	51.50		
	037GP003	56.00		
	037GP004	1350.00		
	037GP005	1510.00		
	037GP006	418.00		
	037GP007	107.00		
	037GP008	68.40		
	037GP009	93.30		
	037GP010	1210.00		
	037GP011	2670.00		
	037GP012	174.00		
	037GP013	186.00		
	037GP014	71.00		
	037GP015	64.20		
	037GP016	221.00		
	037GP017	210.00		
	037GP018	311.00		
	037GP019	69.40		
	037GP020	323.00		
Beryllium (Be)	037GP001	7.40	7.30	4.00
	037GP004	16.10		
	037GP005	12.70		
	037GP006	5.30		
	037GP010	24.80		
	037GP011	2.80		
	037GP012	2.50		
	037GP013	4.20		
	037GP016	2.20		
	037GP020	13.10		
Cadmium (Cd)	037GP001	8.00	1.80	5.00

Chemicals Detected in Zone L, Subzone A, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP004	18.40		
	037GP005	3.80		
	037GP010	7.50		
	037GP011	4.60		
Calcium (Ca)	037GP001	940000.00	NA	NA
	037GP002	197000.00		
	037GP003	337000.00		
	037GP004	1120000.00		
	037GP005	315000.00		
	037GP006	8640.00		
	037GP007	2130.00		
	037GP008	117000.00		
	037GP009	177000.00		
	037GP010	106000.00		
	037GP011	537000.00		
	037GP012	545000.00		
	037GP013	32900.00		
	037GP014	117000.00		
	037GP015	143000.00		
	037GP016	384000.00		
	037GP017	300000.00		
	037GP018	357000.00		
	037GP019	286000.00		
	037GP020	240000.00		
Chromium (Cr)	037GP001	562.00	18.00	100.00
	037GP002	10.00		
	037GP004	904.00		
	037GP005	615.00		
	037GP006	364.00		
	037GP007	63.40		
	037GP008	8.90		
	037GP009	32.80		
	037GP010	978.00		
	037GP011	131.00		
	037GP012	186.00		
	037GP013	159.00		
	037GP014	7.80		
	037GP015	13.30		
	037GP016	147.00		
	037GP017	36.40		
	037GP018	20.20		
	037GP019	15.50		
	037GP020	134.00		
Cobalt (Co)	037GP001	30.90	220.00	NA
	037GP002	5.90		
	037GP004	204.00		
	037GP005	37.10		
	037GP006	27.80		
	037GP007	7.30		

Chemicals Detected in Zone L, Subzone A, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP009	5.40		
	037GP010	79.00		
	037GP011	19.40		
	037GP012	11.80		
	037GP013	20.90		
	037GP016	12.40		
	037GP020	31.20		
Copper (Cu)	037GP001	216.00	150.00	1300.00
	037GP002	12.10		
	037GP004	447.00		
	037GP005	145.00		
	037GP006	47.40		
	037GP007	8.10		
	037GP010	278.00		
	037GP011	704.00		
	037GP012	54.30		
	037GP013	51.50		
	037GP016	47.90		
	037GP017	44.70		
	037GP018	22.70		
	037GP020	12.60		
Iron (Fe)	037GP001	234000.00	1100.00	NA
	037GP002	7880.00		
	037GP003	10600.00		
	037GP004	696000.00		
	037GP005	449000.00		
	037GP006	181000.00		
	037GP007	46400.00		
	037GP008	10600.00		
	037GP009	26900.00		
	037GP010	855000.00		
	037GP011	151000.00		
	037GP012	140000.00		
	037GP013	170000.00		
	037GP014	21700.00		
	037GP015	34500.00		
	037GP016	137000.00		
	037GP017	23000.00		
	037GP018	10400.00		
	037GP019	16600.00		
	037GP020	140000.00		
Lead (Pb)	037GP001	519.00	1.50	15.00
	037GP002	5.80		
	037GP004	916.00		
	037GP005	515.00		
	037GP006	151.00		
	037GP007	26.80		
	037GP008	7.80		
	037GP009	8.30		

Chemicals Detected in Zone L, Subzone A, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP010	366.00		
	037GP011	3310.00		
	037GP012	157.00		
	037GP013	86.00		
	037GP014	4.90		
	037GP015	4.90		
	037GP016	207.00		
	037GP017	127.00		
	037GP018	284.00		
	037GP019	6.20		
	037GP020	56.00		
Magnesium (Mg)	037GP001	109000.00	NA	NA
	037GP002	470000.00		
	037GP003	35000.00		
	037GP004	115000.00		
	037GP005	34000.00		
	037GP006	19800.00		
	037GP007	3260.00		
	037GP008	85400.00		
	037GP009	458000.00		
	037GP010	31300.00		
	037GP011	93000.00		
	037GP012	84100.00		
	037GP013	60700.00		
	037GP014	21200.00		
	037GP015	25000.00		
	037GP016	49200.00		
	037GP017	55400.00		
	037GP018	175000.00		
	037GP019	45100.00		
	037GP020	41600.00		
Manganese (Mn)	037GP001	789.00	73.00	NA
	037GP002	203.00		
	037GP003	178.00		
	037GP004	2110.00		
	037GP005	1410.00		
	037GP006	484.00		
	037GP007	165.00		
	037GP008	344.00		
	037GP009	1350.00		
	037GP010	3970.00		
	037GP011	6050.00		
	037GP012	577.00		
	037GP013	702.00		
	037GP014	198.00		
	037GP015	465.00		
	037GP016	542.00		
	037GP017	482.00		
	037GP018	496.00		

Chemicals Detected in Zone L, Subzone A, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP019	400.00		
	037GP020	2740.00		
Mercury (Hg)	037GP001	0.38	NA	2.00
	037GP004	0.69		
	037GP005	1.40		
	037GP006	0.87		
	037GP010	0.76		
	037GP011	0.25		
	037GP012	0.20		
	037GP013	0.41		
	037GP020	0.52		
Nickel (Ni)	037GP001	217.00	73.00	100.00
	037GP002	9.10		
	037GP004	303.00		
	037GP005	86.80		
	037GP006	56.70		
	037GP007	14.10		
	037GP009	9.20		
	037GP010	171.00		
	037GP011	63.70		
	037GP012	57.90		
	037GP013	49.70		
	037GP016	41.20		
	037GP017	13.70		
	037GP018	8.90		
	037GP019	13.20		
	037GP020	64.50		
Potassium (K)	037GP001	48400.00	NA	NA
	037GP002	140000.00		
	037GP003	15200.00		
	037GP004	50400.00		
	037GP005	24600.00		
	037GP006	7840.00		
	037GP007	2280.00		
	037GP008	44600.00		
	037GP009	154000.00		
	037GP010	19100.00		
	037GP011	27600.00		
	037GP012	38700.00		
	037GP013	41800.00		
	037GP014	10300.00		
	037GP015	12700.00		
	037GP016	27200.00		
	037GP017	46600.00		
	037GP018	93100.00		
	037GP019	17500.00		
	037GP020	21800.00		
Selenium (Se)	037GP001	25.20	18.00	50.00
	037GP004	33.00		

Chemicals Detected in Zone L, Subzone A, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP005	17.90		
	037GP006	7.50		
	037GP010	26.10		
	037GP011	10.70		
	037GP012	10.20		
	037GP013	9.80		
	037GP016	7.70		
Silver (Ag)	037GP004	63.30	18.00	NA
	037GP011	6.00		
	037GP012	6.20		
	037GP016	29.30		
Sodium (Na)	037GP001	72600.00	NA	NA
	037GP002	4090000.00		
	037GP003	16300.00		
	037GP004	300000.00		
	037GP005	6530.00		
	037GP006	37900.00		
	037GP007	27000.00		
	037GP008	654000.00		
	037GP009	3760000.00		
	037GP010	36000.00		
	037GP011	78000.00		
	037GP012	319000.00		
	037GP013	710000.00		
	037GP014	60800.00		
	037GP015	25000.00		
	037GP016	152000.00		
	037GP017	161000.00		
	037GP018	1800000.00		
	037GP019	266000.00		
	037GP020	180000.00		
Thallium (Tl)	037GP004	16.30	0.26	2.00
	037GP005	12.90		
	037GP010	25.90		
Tin (Sn)	037GP011	800.00	2200.00	NA
Vanadium (V)	037GP001	601.00	26.00	NA
	037GP002	11.20		
	037GP004	1190.00		
	037GP005	917.00		
	037GP006	465.00		
	037GP007	75.40		
	037GP008	10.70		
	037GP009	37.60		
	037GP010	1760.00		
	037GP011	188.00		
	037GP012	159.00		
	037GP013	270.00		
	037GP015	20.00		
	037GP016	233.00		

Chemicals Detected in Zone L, Subzone A, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP017	41.80		
	037GP018	21.90		
	037GP019	22.50		
	037GP020	220.00		
Zinc (Zn)	037GP001	1320.00	1100.00	NA
	037GP004	1850.00		
	037GP005	615.00		
	037GP006	270.00		
	037GP007	46.50		
	037GP009	31.70		
	037GP010	757.00		
	037GP011	1540.00		
	037GP012	305.00		
	037GP013	135.00		
	037GP016	199.00		
	037GP017	140.00		
	037GP018	71.30		
	037GP020	142.00		

Notes:
NA: Not applicable

Subzone A

SWMU 037
Soil Borings

Chemicals Detected in Zone L, Subzone A, Soil Borings
SWMU 037

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
Volatile Organic Compounds (ug/kg)					
Benzene	037SB002	2.00	22000.00	NS	15.00
	037SB005	2.00		NS	
Chlorobenzene	037SB005	3.00	160000.00	NS	650.00
Ethylbenzene	037SB002	1.00	780000.00	NS	6500.00
Toluene	037SB002	9.00	1600000.00	NS	6000.00
	037SB005	3.00		NS	
Xylene (Total)	037SB002	8.00	16000000.00	NS	70000.00
Semi-volatile Compounds (ug/kg)					
Benzo(a)anthracene	037SB004	42.00	880.00	NS	800.00
Benzo(a)pyrene	037SB001	41.00	88.00	ND	4000.00
	037SB004	61.00		NS	
Benzo(b)fluoranthene	037SB001	40.00	880.00	ND	2300.00
	037SB004	94.00		NS	
	037SB005	42.00		NS	
Benzo(k)fluoranthene	037SB001	43.00	8800.00	ND	24000.00
	037SB004	68.00		NS	
Benzoic acid	037SB001	40.00	31000000.00	ND	200000.00
	037SB003	46.00		ND	
Chrysene	037SB001	43.00	88000.00	NS	80000.00
	037SB004	51.00		ND	
Fluoranthene	037SB001	69.00	3100000.00	NS	2100000.00
	037SB004	45.00		ND	
Pyrene	037SB001	68.00	230000.00	ND	2100000.00
	037SB004	88.00		NS	
Chlorinated Pesticides (ug/kg)					
4,4'-DDD	037SB004	13.00	2700.00	NS	8000.00
	037SB005	5.00		NS	
4,4'-DDE	037SB001	4.50	1900.00	ND	27000.00
	037SB002	3.20		NS	
	037SB004	6.20		NS	
4,4'-DDT	037SB001	5.20	1900.00	ND	16000.00
Endosulfan I	037SB003	2.90	47000.00	NS	9000.00
alpha-Chlordane	037SB002	2.50	490.00	NS	5000.00
	037SB003	2.50		NS	
	037SB004	2.90		NS	
gamma-Chlordane	037SB002	5.70	490.00	NS	5000.00
	037SB003	4.70		NS	
	037SB004	5.60		NS	
	037SB005	1.80		NS	
Inorganic Compounds (mg/kg)					
Cyanide (CN)	037SB003	0.10	160.00	NS	20.00
	037SB004	0.09		NS	

Chemicals Detected in Zone L, Subzone A, Soil Borings
SWMU 037

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	037SB005	0.10		NS	
Aluminum (Al)	037SB001	5970.00	7800.00	7330.00	560000.00
	037SB002	3740.00		NS	
	037SB003	4460.00		NS	
	037SB004	3620.00		NS	
	037SB005	4880.00		NS	
Antimony (Sb)	037SB004	14.40	3.10	NS	2.70
	037SB005	0.66		NS	
Arsenic (As)	037SB001	3.40	0.43	3.70	15.00
	037SB002	2.10		NS	
	037SB003	1.70		NS	
	037SB004	4.90		NS	
	037SB005	1.50		NS	
Barium (Ba)	037SB001	23.80	550.00	22.60	820.00
	037SB002	9.40		NS	
	037SB003	9.20		NS	
	037SB004	14.20		NS	
	037SB005	16.60		NS	
Beryllium (Be)	037SB001	0.25	16.00	0.26	32.00
	037SB002	0.15		NS	
	037SB003	0.12		NS	
	037SB004	0.19		NS	
	037SB005	0.12		NS	
Cadmium (Cd)	037SB001	0.16	7.80	0.08	4.00
	037SB002	0.11		NS	
	037SB003	0.16		NS	
	037SB004	0.50		NS	
	037SB005	0.07		NS	
Calcium (Ca)	037SB001	1010.00	NA	755.00	NA
	037SB002	17100.00		NS	
	037SB003	9900.00		NS	
	037SB004	50400.00		NS	
	037SB005	7090.00		NS	
Chromium (Cr)	037SB001	9.00	39.00	9.80	19.00
	037SB002	6.70		NS	
	037SB003	6.10		NS	
	037SB004	9.90		NS	
	037SB005	6.60		NS	
Cobalt (Co)	037SB001	1.00	470.00	1.10	990.00
	037SB002	0.67		NS	
	037SB003	0.46		NS	
	037SB004	1.10		NS	
	037SB005	0.41		NS	
Copper (Cu)	037SB001	6.00	310.00	1.40	5600.00
	037SB002	3.90		NS	
	037SB003	3.40		NS	
	037SB004	14.20		NS	

Chemicals Detected in Zone L, Subzone A, Soil Borings
SWMU 037

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	037SB005	4.90		NS	
Iron (Fe)	037SB001	6930.00	2300.00	6560.00	NA
	037SB002	3030.00		NS	
	037SB003	2760.00		NS	
	037SB004	3350.00		NS	
	037SB005	2730.00		NS	
Lead (Pb)	037SB001	43.20	400.00	18.70	400.00
	037SB002	10.00		NS	
	037SB003	10.40		NS	
	037SB004	56.20		NS	
	037SB005	13.40		NS	
Magnesium (Mg)	037SB001	309.00	NA	443.00	NA
	037SB002	492.00		NS	
	037SB003	336.00		NS	
	037SB004	725.00		NS	
	037SB005	384.00		NS	
Manganese (Mn)	037SB001	41.00	160.00	33.70	480.00
	037SB002	24.70		NS	
	037SB003	18.10		NS	
	037SB004	51.90		NS	
	037SB005	41.80		NS	
Mercury (Hg)	037SB001	0.05	NA	ND	1.00
	037SB002	0.07		NS	
Nickel (Ni)	037SB001	2.60	160.00	2.60	65.00
	037SB002	3.10		NS	
	037SB003	2.20		NS	
	037SB004	5.10		NS	
	037SB005	2.30		NS	
Potassium (K)	037SB001	192.00	NA	238.00	NA
	037SB002	121.00		NS	
	037SB003	150.00		NS	
	037SB004	187.00		NS	
	037SB005	320.00		NS	
Selenium (Se)	037SB001	0.76	39.00	0.76	2.60
	037SB002	0.31		NS	
Sodium (Na)	037SB001	152.00	NA	118.00	NA
	037SB002	173.00		NS	
	037SB003	177.00		NS	
	037SB004	228.00		NS	
	037SB005	270.00		NS	
Tin (Sn)	037SB001	0.97	4700.00	1.40	5500.00
	037SB002	1.40		NS	
Vanadium (V)	037SB001	15.60	55.00	12.70	3000.00
	037SB003	6.60		NS	
	037SB004	8.50		NS	
	037SB005	6.30		NS	
Zinc (Zn)	037SB001	25.30	2300.00	12.90	6200.00

Chemicals Detected in Zone L, Subzone A, Soil Borings
SWMU 037

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	037SB002	17.10		NS	
	037SB003	12.00		NS	
	037SB004	150.00		NS	
	037SB005	11.80		NS	

Notes:
ND: Not detected
NS: No sample taken/Sample not analyzed
NA: Not applicable
For compounds detected in both the primary and duplicate sample, the concentration for both detections are averaged and listed as one detection.
For compounds that were detected in only one of the primary or duplicate sample, the value of the detection was used.

Subzone A

SWMU 037
Groundwater

Chemicals Detected in Zone L, Subzone A, Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
Inorganic Compounds (ug/l)				
Aluminum (Al)	037GW001	4280.00	3700.00	NA
	037GW002	311.00		
Antimony (Sb)	037GW001	3.50	1.50	6.00
Arsenic (As)	037GW001	4.30	0.05	50.00
	037GW002	2.60		
Barium (Ba)	037GW001	69.00	260.00	2000.00
	037GW002	111.00		
Beryllium (Be)	037GW001	1.70	7.30	4.00
Calcium (Ca)	037GW001	180000.00	NA	NA
	037GW002	133000.00		
Chromium (Cr)	037GW001	6.10	18.00	100.00
Copper (Cu)	037GW001	1.70	150.00	1300.00
Iron (Fe)	037GW001	3060.00	1100.00	NA
	037GW002	18200.00		
Magnesium (Mg)	037GW001	517000.00	NA	NA
	037GW002	54100.00		
Manganese (Mn)	037GW001	46.40	73.00	NA
	037GW002	211.00		
Nickel (Ni)	037GW001	2.00	73.00	100.00
Potassium (K)	037GW001	155000.00	NA	NA
	037GW002	32700.00		
Sodium (Na)	037GW001	4420000.00	NA	NA
	037GW002	499000.00		
Thallium (Tl)	037GW001	8.20	0.26	2.00
Vanadium (V)	037GW001	8.00	26.00	NA
	037GW002	2.40		
Zinc (Zn)	037GW001	11.90	1100.00	NA

Notes:
NA: Not applicable

Subzone A

AOC 504
DPT Soil

Chemicals Detected in Zone L, Subzone A, DPT Soil
AOC 504

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
Inorganic Compounds (mg/kg)				
Aluminum (Al)	504SP001	7230.00	7800.00	560000
	504SP002	9520.00		
	504SP003	9160.00		
	504SP004	6700.00		
	504SP005	6270.00		
	504SP006	13100.00		
	504SP007	5470.00		
	504SP008	5570.00		
	504SP009	5000.00		
	504SP010	4410.00		
	504SP011	5050.00		
	504SP012	5190.00		
	504SP013	11100.00		
	504SP014	5360.00		
	504SP015	8930.00		
Antimony (Sb)	504SP002	13.50	3.10	2.7
	504SP003	1.93		
	504SP004	1.93		
	504SP005	3.77		
	504SP012	2.26		
Arsenic (As)	504SP001	3.73	0.43	15.00
	504SP002	7.51		
	504SP003	6.51		
	504SP004	4.21		
	504SP005	14.60		
	504SP006	2.26		
	504SP007	4.48		
	504SP008	7.13		
	504SP009	4.08		
	504SP011	1.75		
	504SP012	6.19		
	504SP013	4.43		
	504SP014	3.27		
	504SP015	4.18		
Barium (Ba)	504SP001	14.00	550.00	820.00
	504SP002	140.00		
	504SP003	25.80		
	504SP004	23.40		
	504SP005	49.70		
	504SP006	29.30		
	504SP007	19.70		
	504SP008	14.70		
	504SP009	15.70		
	504SP010	9.51		
	504SP011	16.70		
	504SP012	15.70		
	504SP013	19.50		
	504SP014	16.50		

Chemicals Detected in Zone L, Subzone A, DPT Soil
AOC 504

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	504SP015	25.00		
Beryllium (Be)	504SP002	0.26	16.00	180.00
	504SP005	0.28		
	504SP009	0.24		
	504SP014	0.28		
	504SP015	0.31		
Cadmium (Cd)	504SP003	1.81	7..80	4.00
	504SP009	0.36		
	504SP012	0.49		
Calcium (Ca)	504SP001	741.00	NA	NA
	504SP002	16800.00		
	504SP003	733.00		
	504SP004	3700.00		
	504SP005	9870.00		
	504SP006	677.00		
	504SP007	8080.00		
	504SP008	2060.00		
	504SP009	151000.00		
	504SP010	3020.00		
	504SP011	4610.00		
	504SP012	14900.00		
	504SP013	1170.00		
	504SP014	29400.00		
	504SP015	41300.00		
Chromium (Cr)	504SP001	8.98	39.00	19.00
	504SP002	10.90		
	504SP003	11.90		
	504SP004	8.19		
	504SP005	19.70		
	504SP006	10.40		
	504SP007	8.95		
	504SP008	7.93		
	504SP009	7.70		
	504SP010	5.80		
	504SP011	7.01		
	504SP012	13.30		
	504SP013	10.10		
	504SP014	12.30		
	504SP015	18.60		
Cobalt (Co)	504SP001	0.63	470.00	990.00
	504SP002	2.11		
	504SP003	0.80		
	504SP004	1.13		
	504SP005	3.64		
	504SP006	1.54		
	504SP007	1.41		
	504SP008	0.65		
	504SP009	2.26		
	504SP012	1.43		

Chemicals Detected in Zone L, Subzone A, DPT Soil
AOC 504

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	504SP013	0.66		
	504SP014	0.98		
	504SP015	0.95		
Copper (Cu)	504SP001	3.62	310.00	5600.00
	504SP002	60.30		
	504SP003	5.91		
	504SP004	17.00		
	504SP005	60.30		
	504SP006	2.61		
	504SP007	17.60		
	504SP008	3.17		
	504SP009	5.89		
	504SP010	1.51		
	504SP011	4.20		
	504SP012	65.50		
	504SP013	2.95		
	504SP014	4.91		
	504SP015	7.02		
Iron (Fe)	504SP001	8470.00	2300.00	NA
	504SP002	14400.00		
	504SP003	7560.00		
	504SP004	7100.00		
	504SP005	19200.00		
	504SP006	6560.00		
	504SP007	6160.00		
	504SP008	4860.00		
	504SP009	6320.00		
	504SP010	2280.00		
	504SP011	3400.00		
	504SP012	5730.00		
	504SP013	7360.00		
	504SP014	4800.00		
	504SP015	7120.00		
Lead (Pb)	504SP001	7.58	400.00	400.00
	504SP002	175.00		
	504SP003	24.10		
	504SP004	16.20		
	504SP005	81.60		
	504SP006	7.48		
	504SP007	31.30		
	504SP008	6.23		
	504SP009	7.13		
	504SP010	6.38		
	504SP011	20.60		
	504SP012	48.10		
	504SP013	6.93		
	504SP014	12.00		
	504SP015	24.20		
Magnesium (Mg)	504SP001	252.00	NA	NA

Chemicals Detected in Zone L, Subzone A, DPT Soil
AOC 504

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	504SP002	3530.00		
	504SP003	340.00		
	504SP004	330.00		
	504SP005	623.00		
	504SP006	610.00		
	504SP007	410.00		
	504SP008	353.00		
	504SP009	2540.00		
	504SP010	153.00		
	504SP011	357.00		
	504SP012	490.00		
	504SP013	227.00		
	504SP014	1080.00		
	504SP015	2080.00		
Manganese (Mn)	504SP001	13.10	160.00	480.00
	504SP002	299.00		
	504SP003	16.90		
	504SP004	19.10		
	504SP005	84.70		
	504SP006	20.80		
	504SP007	28.10		
	504SP008	16.30		
	504SP009	105.00		
	504SP010	8.70		
	504SP011	21.10		
	504SP012	70.40		
	504SP013	8.30		
	504SP014	30.40		
	504SP015	26.70		
Mercury (Hg)	504SP004	0.11	NA	1.00
	504SP005	0.13		
	504SP007	0.07		
	504SP010	0.05		
	504SP011	0.05		
	504SP012	0.56		
	504SP015	1.35		
Nickel (Ni)	504SP001	1.63	160.00	65.00
	504SP002	8.92		
	504SP003	3.74		
	504SP004	4.44		
	504SP005	12.90		
	504SP006	3.32		
	504SP007	3.45		
	504SP008	1.81		
	504SP009	8.15		
	504SP010	1.06		
	504SP011	2.92		
	504SP012	6.43		
	504SP013	2.50		

Chemicals Detected in Zone L, Subzone A, DPT Soil
AOC 504

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	504SP014	5.73		
	504SP015	7.56		
Potassium (K)	504SP001	187.00	NA	NA
	504SP002	1560.00		
	504SP003	277.00		
	504SP004	238.00		
	504SP005	330.00		
	504SP006	488.00		
	504SP007	196.00		
	504SP008	278.00		
	504SP009	442.00		
	504SP010	94.30		
	504SP011	158.00		
	504SP012	284.00		
	504SP013	241.00		
	504SP014	338.00		
	504SP015	511.00		
Selenium (Se)	504SP002	0.92	39.00	2.60
	504SP005	1.38		
	504SP006	0.69		
	504SP011	0.79		
	504SP014	0.66		
	504SP015	0.89		
Sodium (Na)	504SP001	189.00	NA	NA
	504SP002	845.00		
	504SP003	198.00		
	504SP004	208.00		
	504SP005	246.00		
	504SP006	173.00		
	504SP007	288.00		
	504SP008	186.00		
	504SP009	277.00		
	504SP010	195.00		
	504SP011	189.00		
	504SP012	174.00		
	504SP013	161.00		
	504SP014	325.00		
	504SP015	1160.00		
Tin (Sn)	504SP002	43.50	4700.00	5500.00
	504SP005	5.40		
	504SP012	3.57		
Vanadium (V)	504SP001	18.00	55.00	3000.00
	504SP002	16.30		
	504SP003	23.40		
	504SP004	14.80		
	504SP005	19.10		
	504SP006	14.80		
	504SP007	12.60		
	504SP008	12.60		

Chemicals Detected in Zone L, Subzone A, DPT Soil
AOC 504

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	504SP009	10.90		
	504SP010	5.10		
	504SP011	8.64		
	504SP012	10.80		
	504SP013	21.80		
	504SP014	10.30		
	504SP015	17.30		
Zinc (Zn)	504SP001	16.60	2300.00	6200.00
	504SP002	91.20		
	504SP003	456.00		
	504SP004	46.20		
	504SP005	78.40		
	504SP006	40.00		
	504SP007	41.30		
	504SP008	8.83		
	504SP009	19.00		
	504SP010	7.54		
	504SP011	22.70		
	504SP012	263.00		
	504SP013	5.45		
	504SP014	19.40		
	504SP015	29.70		

Notes:
NA: Not applicable

Subzone A

AOC 504
Soil Borings

Chemicals Detected in Zone L, Subzone A, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
Volatile Organic Compounds (ug/kg)					
Acetone	504SB006	ND	780000.00	8.00	8000.00
	504SB007	ND		14.00	
	504SB008	ND		20.00	
Chloromethane	504SB010	7.00	49000.00	ND	3.70
Semi-volatile Compounds (ug/kg)					
2-Methylnaphthalene	504SB006	54.00	310000.00	ND	230000.00
4-Methylphenol (p-Cresol)	504SB006	72.00	390000.00	ND	670.00
Acenaphthene	504SB006	86.00	470000.00	ND	290000.00
Acenaphthylene	504SB002	44.00	310000.00	ND	96000.00
	504SB006	1900.00		ND	
	504SB007	40.00		ND	
	504SB009	70.00		ND	
	504SB011	47.00		ND	
Anthracene	504SB005	47.00	23000000.00	ND	5900000.00
	504SB006	1600.00		ND	
	504SB007	49.50		ND	
	504SB009	50.00		ND	
	504SB011	49.00		ND	
Benzo(a)anthracene	504SB002	100.00	880.00	ND	800.00
	504SB005	230.00		ND	
	504SB006	1700.00		ND	
	504SB007	100.00		ND	
	504SB009	280.00		ND	
	504SB010	54.00		ND	
	504SB011	140.00		ND	
	504SB012	63.00		ND	
Benzo(a)pyrene	504SB002	110.00	88.00	ND	4000.00
	504SB005	180.00		ND	
	504SB006	1900.00		ND	
	504SB007	125.00		49.00	
	504SB009	380.00		ND	
	504SB010	84.00		ND	
	504SB011	190.00		ND	
	504SB012	93.00		ND	
Benzo(b)fluoranthene	504SB002	160.00	880.00	ND	2300.00
	504SB005	140.00		ND	
	504SB006	1200.00		ND	
	504SB007	165.00		45.00	
	504SB009	560.00		ND	

Chemicals Detected in Zone L, Subzone A, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB010	170.00		ND	
	504SB011	290.00		ND	
	504SB012	150.00		ND	
Benzo(g,h,i)perylene	504SB002	100.00	310000.00	77.00	200000.00
	504SB005	110.00		ND	
	504SB006	2700.00		ND	
	504SB007	107.50		52.00	
	504SB009	300.00		ND	
	504SB010	66.00		ND	
	504SB011	160.00		ND	
	504SB012	81.00		ND	
Benzo(k)fluoranthene	504SB002	ND	8800.00	42.00	24000.00
	504SB005	220.00		ND	
	504SB006	1800.00		ND	
	504SB007	140.00		ND	
	504SB009	500.00		ND	
	504SB011	200.00		ND	
	504SB012	140.00		ND	
Butylbenzylphthalate	504SB006	ND	1600000.00	56.00	930000.00
	504SB011	75.00		ND	
	504SB012	64.00		ND	
Chrysene	504SB002	120.00	88000.00	ND	80000.00
	504SB005	250.00		ND	
	504SB006	1600.00		ND	
	504SB007	140.00		49.00	
	504SB008	ND		42.00	
	504SB009	410.00		ND	
	504SB010	77.00		ND	
	504SB011	200.00		ND	
	504SB012	89.00		ND	
Dibenz(a,h)anthracene	504SB005	69.00	88000.00	ND	800.00
	504SB006	870.00		ND	
	504SB007	46.00		ND	
	504SB009	120.00		ND	
	504SB011	47.00		ND	
Dibenzofuran	504SB006	42.00	31000.00	ND	6800.00
Fluoranthene	504SB002	190.00	310000.00	ND	2100000.00
	504SB005	300.00		ND	
	504SB006	2200.00		ND	
	504SB007	150.00		38.00	
	504SB009	320.00		ND	

Chemicals Detected in Zone L, Subzone A, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB010	96.00		ND	
	504SB011	220.00		ND	
	504SB012	96.00		ND	
Fluorene	504SB006	120.00	310000.00	ND	160000.00
Indeno(1,2,3-cd)pyrene	504SB002	78.00	880.00	41.00	7000.00
	504SB005	100.00		ND	
	504SB006	1400.00		ND	
	504SB007	94.50		ND	
	504SB009	290.00		ND	
	504SB010	68.00		ND	
	504SB011	150.00		ND	
	504SB012	75.00		ND	
Naphthalene	504SB006	71.00	310000.00	ND	42000.00
Phenanthrene	504SB002	120.00	310000.00	ND	660000.00
	504SB005	170.00		ND	
	504SB006	1200.00		ND	
Phenol	504SB006	55.00	4700000.00	ND	50000.00
Pyrene	504SB002	190.00	230000.00	41.00	2100000.00
	504SB005	330.00		ND	
	504SB006	2400.00		ND	
	504SB007	195.00		47.00	
	504SB008	ND		52.00	
	504SB009	450.00		ND	
	504SB010	89.00		ND	
	504SB011	220.00		ND	
	504SB012	89.00		ND	
bis(2-Ethylhexyl)phthalate (BEHP)	504SB002	ND	4600.00	110.00	1800000.00
	504SB006	71.00		ND	
Chlorinated Pesticides (ug/kg)					
4,4'-DDD	504SB011	8.00	2700.00	ND	8000.00
4,4'-DDE	504SB001	3.30	1900.00	ND	27000.00
	504SB002	ND		49.00	
	504SB006	8.90		ND	
	504SB009	15.00		4.10	
	504SB012	11.00		ND	
4,4'-DDT	504SB001	6.30	1900.00	ND	16000.00
	504SB002	ND		180.00	
	504SB005	13.00		ND	
	504SB006	ND		6.20	
	504SB007	5.20		9.50	

Chemicals Detected in Zone L, Subzone A, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB009	7.90		ND	
	504SB010	19.00		ND	
	504SB011	20.00		ND	
	504SB012	8.60		ND	
Dieldrin	504SB010	6.40	40.00	ND	2.00
	504SB011	9.00		ND	
Endosulfan II	504SB002	ND	47000.00	8.40	9000.00
Endrin aldehyde	504SB002	ND	2300.00	7.60	500.00
	504SB005	6.70		ND	
	504SB006	33.00		ND	
	504SB010	ND		6.10	
Heptachlor	504SB006	4.10	140.00	ND	11000.00
Heptachlor epoxide	504SB002	ND	70.00	18.00	330.00
	504SB011	7.90		ND	
gamma-Chlordane	504SB005	2.90	490.00	ND	5000.00
Inorganic Compounds (mg/kg)					
Aluminum (Al)	504SB001	4120.00	7800.00	1010.00	560000.00
	504SB002	6140.00		3340.00	
	504SB005	8030.00		3750.00	
	504SB006	7510.00		1590.00	
	504SB007	3795.00		3150.00	
	504SB008	5140.00		9070.00	
	504SB009	4780.00		2560.00	
	504SB010	6170.00		3770.00	
	504SB011	8740.00		3230.00	
	504SB012	5670.00		2800.00	
Antimony (Sb)	504SB002	1.10	3.10	0.53	2.70
	504SB005	0.39		ND	
	504SB006	2.10		ND	
	504SB007	0.74		4.40	
Arsenic (As)	504SB001	2.10	0.43	0.87	15.00
	504SB002	7.80		5.10	
	504SB005	16.40		3.10	
	504SB006	10.90		0.69	
	504SB007	5.70		1.90	
	504SB008	4.60		16.50	
	504SB009	5.30		ND	
	504SB010	3.80		ND	
	504SB011	5.00		ND	
	504SB012	3.50		ND	

Chemicals Detected in Zone L, Subzone A, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
Barium (Ba)	504SB001	13.40	550.00	5.20	820.00
	504SB002	60.30		30.80	
	504SB005	41.60		25.60	
	504SB006	55.70		6.60	
	504SB007	15.65		49.40	
	504SB008	13.20		15.30	
	504SB009	14.10		ND	
	504SB010	15.50		ND	
	504SB011	17.80		ND	
	504SB012	16.20		6.20	
Beryllium (Be)	504SB001	0.25	16.00	0.12	32.00
	504SB002	0.33		0.24	
	504SB005	0.37		0.22	
	504SB006	0.38		0.12	
	504SB007	0.18		0.18	
	504SB008	0.14		0.26	
	504SB009	0.11		0.06	
	504SB010	0.14		0.07	
	504SB011	0.14		0.06	
	504SB012	0.14		0.05	
Cadmium (Cd)	504SB002	0.21	7.80	0.43	4.00
	504SB005	ND		0.16	
	504SB006	0.08		ND	
	504SB007	0.08		0.15	
	504SB009	0.30		ND	
	504SB010	0.26		0.08	
	504SB011	0.20		ND	
	504SB012	0.44		ND	
Calcium (Ca)	504SB001	224.00	NA	143.00	NA
	504SB002	861.00		446.00	
	504SB005	1000.00		373.00	
	504SB006	1560.00		288.00	
	504SB007	286.00		2700.00	
	504SB008	282.00		770.00	
	504SB010	5580.00		ND	
	504SB012	8140.00		ND	
Chromium (Cr)	504SB001	3.40	39.00	1.60	19.00
	504SB002	7.90		3.60	
	504SB005	10.50		3.60	
	504SB006	10.50		2.20	
	504SB007	5.45		4.80	

Chemicals Detected in Zone L, Subzone A, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB008	9.00		24.20	
	504SB009	11.20		4.90	
	504SB010	13.50		5.10	
	504SB011	25.70		4.80	
	504SB012	16.30		3.30	
Cobalt (Co)	504SB002	1.20	470.00	1.10	990.00
	504SB005	1.90		ND	
	504SB006	1.40		ND	
	504SB007	0.97		ND	
	504SB008	ND		1.00	
Copper (Cu)	504SB001	1.30	310.00	0.73	5600.00
	504SB002	11.70		16.60	
	504SB005	13.30		2.90	
	504SB006	12.10		0.97	
	504SB007	8.25		10.40	
	504SB008	2.70		2.30	
	504SB010	37.90		ND	
	504SB012	19.70		ND	
Iron (Fe)	504SB001	2800.00	2300.00	1140.00	NA
	504SB002	7490.00		4470.00	
	504SB005	9110.00		2200.00	
	504SB006	8730.00		1330.00	
	504SB007	4750.00		3370.00	
	504SB008	4230.00		23100.00	
	504SB009	5460.00		ND	
	504SB010	6430.00		ND	
	504SB011	9710.00		ND	
	504SB012	6460.00		ND	
Lead (Pb)	504SB001	3.30	400.00	1.20	400.00
	504SB002	232.00		79.00	
	504SB005	134.00		18.10	
	504SB006	120.00		3.40	
	504SB007	12.70		135.00	
	504SB008	8.70		9.80	
	504SB009	72.90		ND	
	504SB010	78.00		ND	
	504SB011	45.40		ND	
	504SB012	87.70		ND	
Magnesium (Mg)	504SB001	189.00	NA	83.30	NA
	504SB002	339.00		170.00	
	504SB005	421.00		201.00	

Chemicals Detected in Zone L, Subzone A, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB006	417.00		111.00	
	504SB007	130.00		203.00	
	504SB008	152.00		616.00	
Manganese (Mn)	504SB001	16.10	160.00	8.20	480.00
	504SB002	51.20		44.80	
	504SB005	36.20		18.80	
	504SB006	49.30		11.10	
	504SB007	20.15		15.10	
	504SB008	11.80		26.00	
	504SB011	26.70		ND	
	504SB012	24.70		ND	
Mercury (Hg)	504SB002	0.06	NA	ND	1.00
	504SB005	0.05		ND	
	504SB006	0.09		ND	
	504SB007	ND		0.08	
Nickel (Ni)	504SB001	1.90	160.00	0.69	65.00
	504SB002	4.00		2.80	
	504SB005	6.80		3.50	
	504SB006	5.40		0.89	
	504SB007	3.65		1.80	
	504SB008	2.90		2.70	
	504SB009	3.10		0.77	
	504SB010	3.40		0.81	
	504SB011	3.50		0.43	
	504SB012	4.60		0.70	
Potassium (K)	504SB002	221.00	NA	ND	NA
	504SB005	319.00		ND	
	504SB006	282.00		ND	
	504SB008	147.00		1000.00	
	504SB009	145.00		66.80	
	504SB010	200.00		47.40	
	504SB011	205.00		36.80	
	504SB012	181.00		44.50	
Sodium (Na)	504SB001	118.00	NA	171.00	NA
	504SB002	194.00		166.00	
	504SB005	218.00		200.00	
	504SB006	192.00		165.00	
	504SB007	166.00		179.00	
	504SB008	184.00		201.00	
Thallium (Tl)	504SB005	1.30	0.55	ND	0.36
	504SB008	ND		1.50	

Chemicals Detected in Zone L, Subzone A, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
Tin (Sn)	504SB001	1.10	4700.00	0.97	5500.00
	504SB002	4.10		2.50	
	504SB005	3.60		1.40	
	504SB006	8.50		1.20	
	504SB007	1.60		12.30	
	504SB008	2.50		1.60	
Vanadium (V)	504SB001	4.70	55.00	2.40	3000.00
	504SB002	12.30		4.70	
	504SB005	17.30		4.20	
	504SB006	17.90		2.80	
	504SB007	7.95		5.60	
	504SB008	8.70		33.40	
	504SB009	14.20		2.80	
	504SB010	16.20		4.10	
	504SB011	20.00		ND	
	504SB012	16.00		4.70	
Zinc (Zn)	504SB001	6.00	2300.00	2.40	6200.00
	504SB002	147.00		209.00	
	504SB005	52.10		96.70	
	504SB006	77.90		8.90	
	504SB007	24.80		136.00	
	504SB008	22.00		16.10	
	504SB009	62.10		ND	
	504SB010	64.40		ND	
	504SB011	88.30		ND	
	504SB012	80.40		ND	

Notes:

ND: Not detected

NA: Not applicable

For compounds detected in both the primary and duplicate sample, the concentration for both detections are averaged and listed as one detection.

For compounds that were detected in only one of the primary and duplicate sample, the value of the detection was used.

Subzone B

AOC 504
Soil Borings

Chemicals Detected in Zone L, Subzone B, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
Volatile Organic Compounds (ug/kg)					
Acetone	504SB004	ND	780000.00	10.00	16000.00
Semi-volatile Compounds (ug/kg)					
2-Methylnaphthalene	504SB003	46.00	310000.00	ND	460000.00
Acenaphthylene	504SB003	78.00	310000.00	ND	190000.00
	504SB005	130.00		ND	
	504SB006	510.00		ND	
Anthracene	504SB003	120.00	23000000.00	ND	12000000.00
	504SB004	74.00		ND	
	504SB005	180.00		ND	
	504SB006	370.00		ND	
Benzo(a)anthracene	504SB003	1200.00	880.00	ND	2000.00
	504SB004	38.00		ND	
	504SB005	530.00		ND	
	504SB006	2300.00		110.00	
	504SB008	48.00		ND	
Benzo(a)pyrene	504SB003	2300.00	88.00	ND	8000.00
	504SB004	61.00		ND	
	504SB005	660.00		ND	
	504SB006	3300.00		130.00	
	504SB008	42.00		ND	
Benzo(b)fluoranthene	504SB002	45.00	880.00	NS	5000.00
	504SB003	2600.00		ND	
	504SB004	86.00		ND	
	504SB005	780.00		ND	
	504SB006	3800.00		150.00	
	504SB008	120.00		ND	
Benzo(g,h,i)perylene	504SB003	1400.00	310000.00	ND	230000000.00
	504SB004	42.00		ND	
	504SB005	400.00		ND	
	504SB006	1900.00		60.00	
Benzo(k)fluoranthene	504SB003	1400.00	8800.00	ND	49000.00
	504SB004	67.00		ND	
	504SB005	710.00		ND	
	504SB006	3100.00		140.00	
Butylbenzylphthalate	504SB008	41.00	1600000.00	ND	930000.00
	504SB006	ND		44.00	
Chrysene	504SB003	1600.00	88000.00	ND	160000.00
	504SB004	49.00		ND	
	504SB005	830.00		ND	
	504SB006	2800.00		110.00	
	504SB008	90.00		ND	
Dibenz(a,h)anthracene	504SB003	660.00	88000.00	ND	2000.00
	504SB005	160.00		ND	
	504SB006	880.00		ND	
Di-n-butylphthalate	504SB003	ND	7800000.00	61.00	2300000.00
Fluoranthene	504SB003	1000.00	3100000.00	ND	4300000.00

Chemicals Detected in Zone L, Subzone B, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB004	39.00		ND	
	504SB005	1400.00		84.00	
	504SB006	2400.00		95.00	
	504SB008	50.00		ND	
Indeno(1,2,3-cd)pyrene	504SB003	1200.00	880.00	ND	14000.00
	504SB004	38.00		ND	
	504SB005	360.00		ND	
	504SB006	1800.00		54.00	
Naphthalene	504SB006	61.00	310000.00	ND	84000.00
Phenanthrene	504SB003	370.00	310000.00	ND	1300000.00
	504SB005	570.00		ND	
	504SB006	420.00		ND	
	504SB008	55.00		ND	
Pyrene	504SB003	1000.00	230000.00	ND	4200000.00
	504SB004	41.00		ND	
	504SB005	1000.00		57.00	
	504SB006	3300.00		110.00	
	504SB008	52.00		ND	
Chlorinated Pesticides (ug/kg)					
4,4'-DDE	504SB002	11.00	1900.00	NS	54000.00
4,4'-DDT	504SB002	8.30	1900.00	NS	32000.00
	504SB006	410.00		ND	
	504SB008	63.00		ND	
Endosulfan sulfate	504SB006	10.00	47000.00	ND	9300.00
Endrin	504SB006	170.00	2300.00	ND	1000.00
	504SB008	28.00		ND	
Endrin aldehyde	504SB006	94.00	2300.00	3.20	500.00
	504SB008	18.00		ND	
Endrin ketone	504SB003	6.10	2300.00	ND	1000.00
	504SB006	19.00		ND	
Heptachlor epoxide	504SB006	4.00	70.00	ND	700.00
	504SB008	1.90		ND	
alpha-Chlordane	504SB006	89.00	490.00	ND	10000.00
	504SB008	16.00		ND	
Polychlorinated biphenyls (ug/kg)					
Aroclor-1254	504SB006	2100.00	320.00	ND	1000.00
	504SB008	460.00		ND	
Inorganic Compounds (mg/kg)					
Cyanide (CN)	504SB006	0.22	160.00	0.16	40.00
	504SB007	0.14		0.61	
	504SB008	0.12		2.10	
Aluminum (Al)	504SB002	3810.00	7800.00	NS	1000000.00
	504SB003	3900.00		8580.00	
	504SB004	1380.00		319.00	
	504SB005	7170.00		6085.00	

Chemicals Detected in Zone L, Subzone B, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB006	6710.00		2070.00	
	504SB007	926.00		342.00	
	504SB008	3610.00		5140.00	
Antimony (Sb)	504SB002	1.20	3.10	NS	5.00
	504SB003	3.00		0.74	
	504SB005	1.40		0.63	
Arsenic (As)	504SB002	30.30	0.43	NS	29.00
	504SB003	98.20		2.70	
	504SB004	23.70		1.70	
	504SB005	56.40		9.20	
	504SB006	65.20		22.20	
	504SB007	27.30		ND	
	504SB008	51.40		11.00	
Barium (Ba)	504SB002	16.50	550.00	NS	1600.00
	504SB003	98.90		37.10	
	504SB004	11.90		2.90	
	504SB005	55.60		12.75	
	504SB006	30.40		10.50	
	504SB007	4.70		2.90	
	504SB008	21.30		13.30	
Beryllium (Be)	504SB002	0.55	16.00	NS	63.00
	504SB003	0.66		0.23	
	504SB004	0.21		0.09	
	504SB005	0.61		0.60	
	504SB006	0.49		ND	
	504SB008	ND		0.54	
Cadmium (Cd)	504SB002	0.48	7.80	NS	8.00
	504SB003	0.45		ND	
	504SB004	0.13		ND	
	504SB005	0.29		0.74	
	504SB006	0.22		ND	
	504SB008	ND		0.51	
Calcium (Ca)	504SB002	161000.00	NA	NS	NA
	504SB003	73800.00		1160.00	
	504SB004	27100.00		1680.00	
	504SB005	80500.00		239500.00	
	504SB006	23200.00		4750.00	
	504SB007	12100.00		2540.00	
	504SB008	1680.00		256000.00	
Chromium (Cr)	504SB002	34.70	39.00	NS	38.00
	504SB003	17.70		9.80	
	504SB004	7.20		1.20	
	504SB005	19.10		62.30	
	504SB006	15.20		6.30	
	504SB007	3.60		1.60	
	504SB008	4.50		58.40	
Cobalt (Co)	504SB002	1.20	470.00	NS	2000.00
	504SB003	3.10		1.30	

Chemicals Detected in Zone L, Subzone B, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB005	2.80		1.05	
	504SB006	2.80		ND	
Copper (Cu)	504SB002	7.90	310.00	ND	11200.00
	504SB003	38.00		1.40	
	504SB004	7.00		2.40	
	504SB005	33.00		12.90	
	504SB006	49.90		5.20	
	504SB007	1.40		0.71	
	504SB008	6.60		17.10	
Iron (Fe)	504SB002	4370.00	2300.00	NS	NA
	504SB003	9900.00		8980.00	
	504SB004	2020.00		467.00	
	504SB005	10500.00		5735.00	
	504SB006	9100.00		6410.00	
	504SB007	1330.00		421.00	
	504SB008	3380.00		6030.00	
Lead (Pb)	504SB002	10.60	400.00	NS	400.00
	504SB003	377.00		7.00	
	504SB004	84.70		5.50	
	504SB005	107.00		3.05	
	504SB006	87.40		10.40	
	504SB007	2.10		ND	
	504SB008	10.10		22.60	
Magnesium (Mg)	504SB002	3040.00	NA	NS	NA
	504SB003	1620.00		416.00	
	504SB004	619.00		69.00	
	504SB005	1970.00		19500.00	
	504SB006	1150.00		311.00	
	504SB007	283.00		ND	
	504SB008	209.00		7260.00	
Manganese (Mn)	504SB002	68.00	160.00	NS	950.00
	504SB003	71.90		30.20	
	504SB004	26.10		3.80	
	504SB005	138.00		78.60	
	504SB006	102.00		46.00	
	504SB007	12.90		3.70	
	504SB008	28.60		87.70	
Mercury (Hg)	504SB002	0.06	NA	NS	2.00
	504SB003	2.70		0.07	
	504SB004	1.20		ND	
	504SB005	1.30		ND	
	504SB006	0.13		ND	
Nickel (Ni)	504SB002	11.50	160.00	NS	130.00
	504SB003	12.10		2.90	
	504SB004	4.00		0.46	
	504SB005	9.60		28.85	
	504SB006	10.40		2.30	
	504SB007	1.50		ND	

Chemicals Detected in Zone L, Subzone B, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB008	2.20		30.70	
Potassium (K)	504SB002	617.00	NA	NS	NA
	504SB003	430.00		241.00	
	504SB004	189.00		ND	
	504SB005	660.00		1415.00	
	504SB006	423.00		154.00	
	504SB007	78.40		30.50	
	504SB008	113.00		1200.00	
Selenium (Se)	504SB005	ND	39.00	3.80	5.00
	504SB006	0.64		ND	
	504SB007	ND		0.34	
	504SB008	ND		1.50	
Sodium (Na)	504SB002	1110.00	NA	NS	NA
	504SB003	513.00		225.00	
	504SB004	349.00		168.00	
	504SB005	894.00		1315.00	
	504SB008	ND		1380.00	
Thallium (Tl)	504SB006	0.86	0.55	ND	0.70
Tin (Sn)	504SB002	0.81	4700.00	NS	11000.00
	504SB003	5.50		1.20	
	504SB004	1.60		0.70	
	504SB005	8.80		1.15	
	504SB006	3.80		1.50	
	504SB007	1.20		0.94	
	504SB008	1.00		1.90	
Vanadium (V)	504SB002	19.20	55.00	NS	6000.00
	504SB003	15.00		16.90	
	504SB004	5.70		0.81	
	504SB005	19.60		35.90	
	504SB006	16.10		9.40	
	504SB007	2.70		0.94	
	504SB008	6.20		33.10	
Zinc (Zn)	504SB002	33.20	2300.00	NS	12000.00
	504SB003	203.00		7.60	
	504SB004	44.00		6.00	
	504SB005	140.00		58.85	
	504SB006	134.00		29.00	
	504SB008	ND		57.10	

Notes:
ND: Not detected
NA: Not applicable
For compounds detected in both the primary and duplicate sample, the concentration for both detections are averaged and listed as one detection.
For compounds that were detected in only one of the primary and duplicate sample, the value of the detection was used.

Subzone B

SWMU 037
DPT Soil

Chemicals Detected in Zone L, Subzone B, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
Volatile Organic Compounds (ug/kg)				
2-Butanone (MEK)	037SP001	10.60	4700000.00	7800.00
	037SP002	8.67		
	037SP003	46.80		
	037SP004	15.20		
Acetone	037SP001	118.00	780000.00	16000.00
	037SP003	222.00		
	037SP004	69.80		
	037SP005	7.61		
	037SP006	30.40		
	037SP007	8.05		
Carbon disulfide	037SP003	30.30	780000.00	32000.00
	037SP004	22.50		
Inorganic Compounds (mg/kg)				
Cyanide (CN)	037SP002	0.37	160.00	40.00
	037SP009	0.35		
Aluminum (Al)	037SP001	2470.00	7800.00	1000000.00
	037SP002	2750.00		
	037SP003	3750.00		
	037SP004	2940.00		
	037SP005	4010.00		
	037SP006	3850.00		
	037SP007	5410.00		
	037SP008	3940.00		
	037SP009	4340.00		
Antimony (Sb)	037SP002	3.29	3.10	5.00
Arsenic (As)	037SP001	9.41	0.43	29.00
	037SP002	26.40		
	037SP003	29.70		
	037SP004	14.50		
	037SP005	8.70		
	037SP006	15.30		
	037SP007	13.10		
	037SP008	2.11		
	037SP009	4.88		
Barium (Ba)	037SP001	122.00	550.00	1600.00
	037SP002	52.30		
	037SP003	34.40		
	037SP004	15.60		
	037SP005	16.40		
	037SP006	17.90		
	037SP007	22.60		
	037SP008	11.20		
	037SP009	17.80		
Beryllium (Be)	037SP002	0.47	16.00	63.00
	037SP003	0.26		
	037SP005	0.24		
	037SP006	0.24		

Chemicals Detected in Zone L, Subzone B, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP007	0.37		
	037SP009	0.25		
Cadmium (Cd)	037SP001	0.81	7.80	8.00
	037SP002	0.70		
	037SP003	0.58		
	037SP004	0.46		
Calcium (Ca)	037SP001	19600.00	NA	NA
	037SP002	92000.00		
	037SP003	24200.00		
	037SP004	25500.00		
	037SP005	6900.00		
	037SP006	6780.00		
	037SP007	10400.00		
	037SP008	2710.00		
	037SP009	67100.00		
Chromium (Cr)	037SP001	28.90	39.00	38.00
	037SP002	13.20		
	037SP003	17.50		
	037SP004	38.10		
	037SP005	11.00		
	037SP006	9.05		
	037SP007	10.70		
	037SP008	9.08		
	037SP009	27.90		
Cobalt (Co)	037SP001	1.57	470.00	2000.00
	037SP002	3.84		
	037SP003	1.62		
	037SP004	1.65		
	037SP005	1.53		
	037SP006	1.36		
	037SP007	2.13		
	037SP008	1.48		
	037SP009	1.41		
Copper (Cu)	037SP001	135.00	310.00	11200.00
	037SP002	44.30		
	037SP003	43.30		
	037SP004	24.00		
	037SP005	13.90		
	037SP006	12.40		
	037SP007	13.00		
	037SP008	4.86		
	037SP009	14.50		
Iron (Fe)	037SP001	6700.00	2300.00	NA
	037SP002	7260.00		
	037SP003	4860.00		
	037SP004	4700.00		
	037SP005	5950.00		
	037SP006	5250.00		
	037SP007	7530.00		

Chemicals Detected in Zone L, Subzone B, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP008	3420.00		
	037SP009	5510.00		
Lead (Pb)	037SP001	197.00	400.00	400.00
	037SP002	250.00		
	037SP003	108.00		
	037SP004	62.60		
	037SP005	39.40		
	037SP006	38.50		
	037SP007	26.20		
	037SP008	17.40		
	037SP009	116.00		
Magnesium (Mg)	037SP001	784.00	NA	NA
	037SP002	1510.00		
	037SP003	709.00		
	037SP004	396.00		
	037SP005	518.00		
	037SP006	544.00		
	037SP007	976.00		
	037SP008	466.00		
	037SP009	1390.00		
Manganese (Mn)	037SP001	79.50	160.00	950.00
	037SP002	114.00		
	037SP003	63.60		
	037SP004	45.30		
	037SP005	47.80		
	037SP006	50.90		
	037SP007	146.00		
	037SP008	18.40		
	037SP009	73.00		
Mercury (Hg)	037SP002	2.63	NA	2.00
	037SP003	0.11		
	037SP005	0.53		
	037SP007	0.07		
Nickel (Ni)	037SP001	12.00	160.00	130.00
	037SP002	11.50		
	037SP003	9.85		
	037SP004	14.20		
	037SP005	6.82		
	037SP006	4.07		
	037SP007	5.94		
	037SP008	2.43		
	037SP009	6.51		
Potassium (K)	037SP001	133.00	NA	NA
	037SP002	314.00		
	037SP003	166.00		
	037SP004	110.00		
	037SP005	199.00		
	037SP006	194.00		
	037SP007	279.00		

Chemicals Detected in Zone L, Subzone B, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP008	183.00		
	037SP009	344.00		
Sodium (Na)	037SP001	181.00	NA	NA
	037SP002	237.00		
	037SP003	273.00		
	037SP004	196.00		
	037SP005	208.00		
	037SP006	170.00		
	037SP007	247.00		
	037SP008	260.00		
	037SP009	453.00		
Tin (Sn)	037SP001	10.00	4700.00	11000.00
	037SP002	3.84		
	037SP003	4.29		
Vanadium (V)	037SP001	9.31	55.00	6000.00
	037SP002	9.10		
	037SP003	9.62		
	037SP004	5.53		
	037SP005	7.76		
	037SP006	8.26		
	037SP007	12.20		
	037SP008	5.70		
	037SP009	11.80		
Zinc (Zn)	037SP001	168.00	2300.00	12000.00
	037SP002	309.00		
	037SP003	103.00		
	037SP004	105.00		
	037SP005	69.80		
	037SP006	40.80		
	037SP007	38.60		
	037SP008	20.40		
	037SP009	56.20		

Notes:
NA: Not applicable

Subzone B

SWMU 037
DPT Groundwater

Chemicals Detected in Zone L, Subzone B, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
Volatile Organic Compounds (ug/l)				
Acetone	037GP010	12.80	370.00	NA
Inorganic Compounds (ug/l)				
Cyanide (CN)	037GP002	7.20	73.00	200.00
	037GP006	8.00		
	037GP008	5.10		
Aluminum (Al)	037GP001	42200.00	3700.00	NA
	037GP002	35400.00		
	037GP003	1200.00		
	037GP004	156000.00		
	037GP005	126000.00		
	037GP006	32400.00		
	037GP007	110000.00		
	037GP008	548000.00		
	037GP009	180000.00		
	037GP010	243000.00		
Antimony (Sb)	037GP007	14.80	1.50	6.00
	037GP008	8.70		
	037GP010	10.40		
Arsenic (As)	037GP001	52.80	0.05	50.00
	037GP002	61.90		
	037GP003	43.70		
	037GP004	520.00		
	037GP005	108.00		
	037GP006	40.70		
	037GP007	127.00		
	037GP008	44.20		
	037GP009	29.90		
	037GP010	131.00		
Barium (Ba)	037GP001	150.00	260.00	2000.00
	037GP002	198.00		
	037GP003	20.40		
	037GP004	588.00		
	037GP005	342.00		
	037GP006	170.00		
	037GP007	345.00		
	037GP008	1370.00		
	037GP009	456.00		
	037GP010	1750.00		
Beryllium (Be)	037GP001	2.90	7.30	4.00
	037GP002	2.20		
	037GP004	3.90		
	037GP005	4.80		
	037GP007	5.10		
	037GP008	11.20		
	037GP009	4.20		
	037GP010	8.60		
Cadmium (Cd)	037GP007	3.80	1.80	5.00

Chemicals Detected in Zone L, Subzone B, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP010	8.30		
Calcium (Ca)	037GP001	278000.00	NA	NA
	037GP002	655000.00		
	037GP003	119000.00		
	037GP004	145000.00		
	037GP005	208000.00		
	037GP006	235000.00		
	037GP007	410000.00		
	037GP008	34800.00		
	037GP009	166000.00		
	037GP010	1090000.00		
Chromium (Cr)	037GP001	136.00	18.00	100.00
	037GP002	68.80		
	037GP004	310.00		
	037GP005	230.00		
	037GP006	38.40		
	037GP007	173.00		
	037GP008	693.00		
	037GP009	236.00		
	037GP010	355.00		
Cobalt (Co)	037GP001	33.00	220.00	NA
	037GP002	7.50		
	037GP004	25.60		
	037GP005	19.40		
	037GP007	23.30		
	037GP008	42.40		
	037GP009	12.90		
	037GP010	31.10		
Copper (Cu)	037GP001	43.60	150.00	1300.00
	037GP002	38.40		
	037GP004	42.30		
	037GP005	57.00		
	037GP006	10.90		
	037GP007	189.00		
	037GP008	77.90		
	037GP009	62.80		
	037GP010	514.00		
Iron (Fe)	037GP001	50500.00	1100.00	NA
	037GP002	53100.00		
	037GP003	2040.00		
	037GP004	177000.00		
	037GP005	105000.00		
	037GP006	22800.00		
	037GP007	83200.00		
	037GP008	230000.00		
	037GP009	62100.00		
	037GP010	165000.00		
Lead (Pb)	037GP001	108.00	1.50	15.00
	037GP002	97.00		

Chemicals Detected in Zone L, Subzone B, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP004	223.00		
	037GP005	140.00		
	037GP006	36.30		
	037GP007	468.00		
	037GP008	348.00		
	037GP009	185.00		
	037GP010	3810.00		
Magnesium (Mg)	037GP001	25300.00	NA	NA
	037GP002	110000.00		
	037GP003	3960.00		
	037GP004	31600.00		
	037GP005	23500.00		
	037GP006	8740.00		
	037GP007	19300.00		
	037GP008	72400.00		
	037GP009	48400.00		
	037GP010	41400.00		
Manganese (Mn)	037GP001	1070.00	73.00	NA
	037GP002	1970.00		
	037GP003	412.00		
	037GP004	1020.00		
	037GP005	926.00		
	037GP006	555.00		
	037GP007	616.00		
	037GP008	505.00		
	037GP009	414.00		
	037GP010	1870.00		
Mercury (Hg)	037GP001	0.29	NA	2.00
	037GP002	0.51		
	037GP004	1.20		
	037GP005	0.39		
	037GP007	0.68		
	037GP008	0.29		
	037GP009	0.59		
	037GP010	4.70		
Nickel (Ni)	037GP001	74.70	73.00	100.00
	037GP002	22.40		
	037GP004	41.80		
	037GP005	42.80		
	037GP006	13.20		
	037GP007	71.70		
	037GP008	113.00		
	037GP009	50.20		
	037GP010	168.00		
Potassium (K)	037GP001	14800.00	NA	NA
	037GP002	32400.00		
	037GP003	4060.00		
	037GP004	20500.00		
	037GP005	12700.00		

Chemicals Detected in Zone L, Subzone B, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP006	4840.00		
	037GP007	11900.00		
	037GP008	45300.00		
	037GP009	25400.00		
	037GP010	30300.00		
Selenium (Se)	037GP004	8.70	18.00	50.00
	037GP005	7.30		
	037GP007	5.50		
	037GP008	6.90		
	037GP010	19.60		
Sodium (Na)	037GP001	146000.00	NA	NA
	037GP002	388000.00		
	037GP003	10600.00		
	037GP004	33800.00		
	037GP005	25700.00		
	037GP006	14500.00		
	037GP007	16300.00		
	037GP008	237000.00		
	037GP009	106000.00		
	037GP010	58400.00		
Vanadium (V)	037GP001	85.20	26.00	NA
	037GP002	56.90		
	037GP004	354.00		
	037GP005	221.00		
	037GP006	67.50		
	037GP007	187.00		
	037GP008	737.00		
	037GP009	199.00		
	037GP010	371.00		
Zinc (Zn)	037GP001	391.00	1100.00	NA
	037GP002	276.00		
	037GP004	247.00		
	037GP005	257.00		
	037GP006	95.30		
	037GP007	863.00		
	037GP008	345.00		
	037GP009	247.00		
	037GP010	3430.00		

Notes:
NA: Not applicable

Subzone B

AOC 504
DPT Soil

Chemicals Detected in Zone L, Subzone B, DPT Soil
AOC 504

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
Inorganic Compounds (mg/kg)				
Aluminum (Al)	504SP001	3910.00	7800.00	1000000.00
	504SP002	3140.00		
	504SP003	2440.00		
	504SP004	4630.00		
	504SP005	5540.00		
	504SP006	1530.00		
	504SP007	3750.00		
	504SP008	13900.00		
	504SP009	9400.00		
	504SP010	10200.00		
	504SP011	4380.00		
	504SP012	2790.00		
	504SP013	2960.00		
	504SP014	4680.00		
Antimony (Sb)	504SP010	1.95	3.10	5.00
Arsenic (As)	504SP001	4.57	0.43	29.00
	504SP002	2.10		
	504SP003	3.46		
	504SP004	7.78		
	504SP005	3.80		
	504SP007	1.67		
	504SP008	95.50		
	504SP009	85.90		
	504SP010	84.90		
	504SP011	24.50		
	504SP012	31.70		
	504SP013	88.80		
	504SP014	12.80		
Barium (Ba)	504SP001	15.40	550.00	1600.00
	504SP002	16.80		
	504SP003	9.59		
	504SP004	361.00		
	504SP005	24.80		
	504SP006	8.69		
	504SP007	13.80		
	504SP008	31.80		
	504SP009	26.90		
	504SP010	37.30		
	504SP011	20.10		
	504SP012	11.20		
	504SP013	25.90		
	504SP014	23.70		
Beryllium (Be)	504SP003	0.27	16.00	63.00
	504SP004	0.40		
	504SP005	0.31		
	504SP007	0.25		
	504SP008	0.71		
	504SP009	0.62		

Chemicals Detected in Zone L, Subzone B, DPT Soil
AOC 504

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	504SP010	0.70		
	504SP011	0.41		
	504SP012	0.34		
	504SP013	0.50		
	504SP014	0.34		
Calcium (Ca)	504SP001	958.00	NA	NA
	504SP002	2170.00		
	504SP003	4170.00		
	504SP004	3950.00		
	504SP005	1110.00		
	504SP006	388.00		
	504SP007	20300.00		
	504SP008	45700.00		
	504SP009	42000.00		
	504SP010	31300.00		
	504SP011	5550.00		
	504SP012	3700.00		
	504SP013	1870.00		
	504SP014	2470.00		
Chromium (Cr)	504SP001	5.48	39.00	38.00
	504SP002	6.31		
	504SP003	6.35		
	504SP004	11.20		
	504SP005	8.78		
	504SP006	3.45		
	504SP007	8.10		
	504SP008	30.80		
	504SP009	26.60		
	504SP010	36.10		
	504SP011	12.80		
	504SP012	7.50		
	504SP013	4.64		
	504SP014	13.50		
Cobalt (Co)	504SP003	0.86	470.00	2000.00
	504SP004	2.36		
	504SP005	1.44		
	504SP008	3.22		
	504SP009	2.61		
	504SP010	2.68		
	504SP011	1.94		
	504SP012	1.20		
	504SP013	1.36		
	504SP014	1.82		
Copper (Cu)	504SP001	3.77	310.00	11200.00
	504SP002	12.10		
	504SP003	5.46		
	504SP004	146.00		
	504SP005	9.57		
	504SP006	3.17		

Chemicals Detected in Zone L, Subzone B, DPT Soil
AOC 504

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	504SP007	3.10		
	504SP008	13.20		
	504SP009	33.20		
	504SP010	106.00		
	504SP011	21.80		
	504SP012	5.11		
	504SP013	23.30		
	504SP014	19.50		
Iron (Fe)	504SP001	3200.00	2300.00	NA
	504SP002	3750.00		
	504SP003	3390.00		
	504SP004	26100.00		
	504SP005	9000.00		
	504SP006	1970.00		
	504SP007	2760.00		
	504SP008	11300.00		
	504SP009	8730.00		
	504SP010	11600.00		
	504SP011	5970.00		
	504SP012	3730.00		
	504SP013	5250.00		
	504SP014	20300.00		
Lead (Pb)	504SP001	8.91	400.00	400.00
	504SP002	39.80		
	504SP003	14.80		
	504SP004	1740.00		
	504SP005	32.00		
	504SP006	35.30		
	504SP007	8.34		
	504SP008	46.30		
	504SP009	50.20		
	504SP010	87.80		
	504SP011	66.60		
	504SP012	8.70		
	504SP013	52.60		
	504SP014	36.30		
Magnesium (Mg)	504SP001	238.00	NA	NA
	504SP002	304.00		
	504SP003	400.00		
	504SP004	646.00		
	504SP005	581.00		
	504SP006	182.00		
	504SP007	1190.00		
	504SP008	2840.00		
	504SP009	2800.00		
	504SP010	1840.00		
	504SP011	632.00		
	504SP012	376.00		
	504SP013	268.00		

Chemicals Detected in Zone L, Subzone B, DPT Soil
AOC 504

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	504SP014	429.00		
Manganese (Mn)	504SP001	31.50	160.00	950.00
	504SP002	27.40		
	504SP003	46.30		
	504SP004	139.00		
	504SP005	148.00		
	504SP006	26.50		
	504SP007	36.20		
	504SP008	120.00		
	504SP009	196.00		
	504SP010	141.00		
	504SP011	62.60		
	504SP012	36.30		
	504SP013	47.30		
	504SP014	130.00		
Mercury (Hg)	504SP001	0.09	NA	2.00
	504SP002	0.08		
	504SP003	0.07		
	504SP004	0.09		
	504SP005	0.09		
	504SP006	0.17		
	504SP007	0.04		
	504SP008	0.08		
	504SP009	0.15		
	504SP010	0.26		
	504SP011	0.10		
	504SP012	0.06		
	504SP013	0.12		
	504SP014	0.16		
Nickel (Ni)	504SP001	1.71	160.00	130.00
	504SP002	2.45		
	504SP003	2.01		
	504SP004	5.90		
	504SP005	3.67		
	504SP006	1.02		
	504SP007	4.53		
	504SP008	12.60		
	504SP009	10.40		
	504SP010	11.80		
	504SP011	5.71		
	504SP012	2.39		
	504SP013	4.86		
	504SP014	9.65		
Potassium (K)	504SP001	114.00	NA	NA
	504SP002	139.00		
	504SP003	269.00		
	504SP004	499.00		
	504SP005	316.00		
	504SP006	114.00		

Chemicals Detected in Zone L, Subzone B, DPT Soil
AOC 504

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	504SP007	175.00		
	504SP008	922.00		
	504SP009	739.00		
	504SP010	695.00		
	504SP011	309.00		
	504SP012	237.00		
	504SP013	244.00		
	504SP014	198.00		
Selenium (Se)	504SP004	1.18	39.00	5.00
	504SP008	1.02		
	504SP009	0.90		
	504SP010	1.16		
	504SP011	0.64		
	504SP013	0.65		
	504SP014	0.59		
Sodium (Na)	504SP001	199.00	NA	NA
	504SP002	231.00		
	504SP003	251.00		
	504SP004	266.00		
	504SP005	280.00		
	504SP006	259.00		
	504SP007	308.00		
	504SP008	1060.00		
	504SP009	936.00		
	504SP010	902.00		
	504SP011	314.00		
	504SP012	261.00		
	504SP013	301.00		
	504SP014	242.00		
Thallium (Tl)	504SP004	2.36	0.55	0.70
	504SP014	1.59		
Tin (Sn)	504SP004	15.30	4700.00	11000.00
	504SP010	41.70		
Vanadium (V)	504SP001	6.97	55.00	6000.00
	504SP002	8.64		
	504SP003	7.92		
	504SP004	12.50		
	504SP005	13.40		
	504SP006	4.83		
	504SP007	7.87		
	504SP008	27.90		
	504SP009	20.80		
	504SP010	21.70		
	504SP011	10.70		
	504SP012	7.61		
	504SP013	7.58		
	504SP014	9.99		
Zinc (Zn)	504SP001	15.50	2300.00	12000.00
	504SP002	29.70		

Chemicals Detected in Zone L, Subzone B, DPT Soil
AOC 504

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	504SP003	37.80		
	504SP004	610.00		
	504SP005	49.80		
	504SP006	20.10		
	504SP007	15.70		
	504SP008	63.70		
	504SP009	81.60		
	504SP010	133.00		
	504SP011	106.00		
	504SP012	16.70		
	504SP013	56.30		
	504SP014	220.00		

Notes:
NA: Not applicable

Subzone B

AOC 504
Soil Borings

Chemicals Detected in Zone L, Subzone B, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
Volatile Organic Compounds (ug/kg)					
Acetone	504SB004	ND	780000.00	10.00	16000.00
Semi-volatile Compounds (ug/kg)					
2-Methylnaphthalene	504SB003	46.00	310000.00	ND	460000.00
Acenaphthylene	504SB003	78.00	310000.00	ND	190000.00
	504SB005	130.00		ND	
	504SB006	510.00		ND	
Anthracene	504SB003	120.00	23000000.00	ND	12000000.00
	504SB004	74.00		ND	
	504SB005	180.00		ND	
	504SB006	370.00		ND	
Benzo(a)anthracene	504SB003	1200.00	880.00	ND	2000.00
	504SB004	38.00		ND	
	504SB005	530.00		ND	
	504SB006	2300.00		110.00	
	504SB008	48.00		ND	
Benzo(a)pyrene	504SB003	2300.00	88.00	ND	8000.00
	504SB004	61.00		ND	
	504SB005	660.00		ND	
	504SB006	3300.00		130.00	
	504SB008	42.00		ND	
Benzo(b)fluoranthene	504SB002	45.00	880.00	NS	5000.00
	504SB003	2600.00		ND	
	504SB004	86.00		ND	
	504SB005	780.00		ND	
	504SB006	3800.00		150.00	
	504SB008	120.00		ND	
Benzo(g,h,i)perylene	504SB003	1400.00	310000.00	ND	230000000.00
	504SB004	42.00		ND	
	504SB005	400.00		ND	
	504SB006	1900.00		60.00	
Benzo(k)fluoranthene	504SB003	1400.00	8800.00	ND	49000.00
	504SB004	67.00		ND	
	504SB005	710.00		ND	
	504SB006	3100.00		140.00	
Butylbenzylphthalate	504SB008	41.00	1600000.00	ND	930000.00
	504SB006	ND		44.00	
Chrysene	504SB003	1600.00	88000.00	ND	160000.00
	504SB004	49.00		ND	
	504SB005	830.00		ND	
	504SB006	2800.00		110.00	
	504SB008	90.00		ND	
Dibenz(a,h)anthracene	504SB003	660.00	88000.00	ND	2000.00
	504SB005	160.00		ND	
	504SB006	880.00		ND	
Di-n-butylphthalate	504SB003	ND	7800000.00	61.00	2300000.00
Fluoranthene	504SB003	1000.00	3100000.00	ND	4300000.00

Chemicals Detected in Zone L, Subzone B, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB004	39.00		ND	
	504SB005	1400.00		84.00	
	504SB006	2400.00		95.00	
	504SB008	50.00		ND	
Indeno(1,2,3-cd)pyrene	504SB003	1200.00	880.00	ND	14000.00
	504SB004	38.00		ND	
	504SB005	360.00		ND	
	504SB006	1800.00		54.00	
Naphthalene	504SB006	61.00	310000.00	ND	84000.00
Phenanthrene	504SB003	370.00	310000.00	ND	1300000.00
	504SB005	570.00		ND	
	504SB006	420.00		ND	
	504SB008	55.00		ND	
Pyrene	504SB003	1000.00	230000.00	ND	4200000.00
	504SB004	41.00		ND	
	504SB005	1000.00		57.00	
	504SB006	3300.00		110.00	
	504SB008	52.00		ND	
Chlorinated Pesticides (ug/kg)					
4,4'-DDE	504SB002	11.00	1900.00	NS	54000.00
4,4'-DDT	504SB002	8.30	1900.00	NS	32000.00
	504SB006	410.00		ND	
	504SB008	63.00		ND	
Endosulfan sulfate	504SB006	10.00	47000.00	ND	9300.00
Endrin	504SB006	170.00	2300.00	ND	1000.00
	504SB008	28.00		ND	
Endrin aldehyde	504SB006	94.00	2300.00	3.20	500.00
	504SB008	18.00		ND	
Endrin ketone	504SB003	6.10	2300.00	ND	1000.00
	504SB006	19.00		ND	
Heptachlor epoxide	504SB006	4.00	70.00	ND	700.00
	504SB008	1.90		ND	
alpha-Chlordane	504SB006	89.00	490.00	ND	10000.00
	504SB008	16.00		ND	
Polychlorinated biphenyls (ug/kg)					
Aroclor-1254	504SB006	2100.00	320.00	ND	1000.00
	504SB008	460.00		ND	
Inorganic Compounds (mg/kg)					
Cyanide (CN)	504SB006	0.22	160.00	0.16	40.00
	504SB007	0.14		0.61	
	504SB008	0.12		2.10	
Aluminum (Al)	504SB002	3810.00	7800.00	NS	1000000.00
	504SB003	3900.00		8580.00	
	504SB004	1380.00		319.00	
	504SB005	7170.00		6085.00	

Chemicals Detected in Zone L, Subzone B, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB006	6710.00		2070.00	
	504SB007	926.00		342.00	
	504SB008	3610.00		5140.00	
Antimony (Sb)	504SB002	1.20	3.10	NS	5.00
	504SB003	3.00		0.74	
	504SB005	1.40		0.63	
Arsenic (As)	504SB002	30.30	0.43	NS	29.00
	504SB003	98.20		2.70	
	504SB004	23.70		1.70	
	504SB005	56.40		9.20	
	504SB006	65.20		22.20	
	504SB007	27.30		ND	
	504SB008	51.40		11.00	
Barium (Ba)	504SB002	16.50	550.00	NS	1600.00
	504SB003	98.90		37.10	
	504SB004	11.90		2.90	
	504SB005	55.60		12.75	
	504SB006	30.40		10.50	
	504SB007	4.70		2.90	
	504SB008	21.30		13.30	
Beryllium (Be)	504SB002	0.55	16.00	NS	63.00
	504SB003	0.66		0.23	
	504SB004	0.21		0.09	
	504SB005	0.61		0.60	
	504SB006	0.49		ND	
	504SB008	ND		0.54	
Cadmium (Cd)	504SB002	0.48	7.80	NS	8.00
	504SB003	0.45		ND	
	504SB004	0.13		ND	
	504SB005	0.29		0.74	
	504SB006	0.22		ND	
	504SB008	ND		0.51	
Calcium (Ca)	504SB002	161000.00	NA	NS	NA
	504SB003	73800.00		1160.00	
	504SB004	27100.00		1680.00	
	504SB005	80500.00		239500.00	
	504SB006	23200.00		4750.00	
	504SB007	12100.00		2540.00	
	504SB008	1680.00		256000.00	
Chromium (Cr)	504SB002	34.70	39.00	NS	38.00
	504SB003	17.70		9.80	
	504SB004	7.20		1.20	
	504SB005	19.10		62.30	
	504SB006	15.20		6.30	
	504SB007	3.60		1.60	
	504SB008	4.50		58.40	
Cobalt (Co)	504SB002	1.20	470.00	NS	2000.00
	504SB003	3.10		1.30	

Chemicals Detected in Zone L, Subzone B, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB005	2.80		1.05	
	504SB006	2.80		ND	
Copper (Cu)	504SB002	7.90	310.00	ND	11200.00
	504SB003	38.00		1.40	
	504SB004	7.00		2.40	
	504SB005	33.00		12.90	
	504SB006	49.90		5.20	
	504SB007	1.40		0.71	
	504SB008	6.60		17.10	
Iron (Fe)	504SB002	4370.00	2300.00	NS	NA
	504SB003	9900.00		8980.00	
	504SB004	2020.00		467.00	
	504SB005	10500.00		5735.00	
	504SB006	9100.00		6410.00	
	504SB007	1330.00		421.00	
	504SB008	3380.00		6030.00	
Lead (Pb)	504SB002	10.60	400.00	NS	400.00
	504SB003	377.00		7.00	
	504SB004	84.70		5.50	
	504SB005	107.00		3.05	
	504SB006	87.40		10.40	
	504SB007	2.10		ND	
	504SB008	10.10		22.60	
Magnesium (Mg)	504SB002	3040.00	NA	NS	NA
	504SB003	1620.00		416.00	
	504SB004	619.00		69.00	
	504SB005	1970.00		19500.00	
	504SB006	1150.00		311.00	
	504SB007	283.00		ND	
	504SB008	209.00		7260.00	
Manganese (Mn)	504SB002	68.00	160.00	NS	950.00
	504SB003	71.90		30.20	
	504SB004	26.10		3.80	
	504SB005	138.00		78.60	
	504SB006	102.00		46.00	
	504SB007	12.90		3.70	
	504SB008	28.60		87.70	
Mercury (Hg)	504SB002	0.06	NA	NS	2.00
	504SB003	2.70		0.07	
	504SB004	1.20		ND	
	504SB005	1.30		ND	
	504SB006	0.13		ND	
Nickel (Ni)	504SB002	11.50	160.00	NS	130.00
	504SB003	12.10		2.90	
	504SB004	4.00		0.46	
	504SB005	9.60		28.85	
	504SB006	10.40		2.30	
	504SB007	1.50		ND	

Chemicals Detected in Zone L, Subzone B, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB008	2.20		30.70	
Potassium (K)	504SB002	617.00	NA	NS	NA
	504SB003	430.00		241.00	
	504SB004	189.00		ND	
	504SB005	660.00		1415.00	
	504SB006	423.00		154.00	
	504SB007	78.40		30.50	
	504SB008	113.00		1200.00	
Selenium (Se)	504SB005	ND	39.00	3.80	5.00
	504SB006	0.64		ND	
	504SB007	ND		0.34	
	504SB008	ND		1.50	
Sodium (Na)	504SB002	1110.00	NA	NS	NA
	504SB003	513.00		225.00	
	504SB004	349.00		168.00	
	504SB005	894.00		1315.00	
	504SB008	ND		1380.00	
Thallium (Tl)	504SB006	0.86	0.55	ND	0.70
Tin (Sn)	504SB002	0.81	4700.00	NS	11000.00
	504SB003	5.50		1.20	
	504SB004	1.60		0.70	
	504SB005	8.80		1.15	
	504SB006	3.80		1.50	
	504SB007	1.20		0.94	
	504SB008	1.00		1.90	
Vanadium (V)	504SB002	19.20	55.00	NS	6000.00
	504SB003	15.00		16.90	
	504SB004	5.70		0.81	
	504SB005	19.60		35.90	
	504SB006	16.10		9.40	
	504SB007	2.70		0.94	
	504SB008	6.20		33.10	
Zinc (Zn)	504SB002	33.20	2300.00	NS	12000.00
	504SB003	203.00		7.60	
	504SB004	44.00		6.00	
	504SB005	140.00		58.85	
	504SB006	134.00		29.00	
	504SB008	ND		57.10	

Notes:
ND: Not detected
NA: Not applicable
For compounds detected in both the primary and duplicate sample, the concentration for both detections are averaged and listed as one detection.
For compounds that were detected in only one of the primary and duplicate sample, the value of the detection was used.

Subzone C

SWMU 037
DPT Soil

Chemicals Detected in Zone L, Subzone C, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
Volatile Organic Compounds (ug/kg)				
Acetone	037SP004	20.20	780000.00	16000.00
	037SP007	26.70		
	037SP008	569.00		
	037SP009	170.00		
	037SP012	9.65		
	037SP014	9.10		
	037SP021	17.10		
	037SP023	61.60		
	037SP025	9.17		
	037SP026	17.60		
	037SP027	23.50		
	037SP029	13.20		
	037SP02B	111.00		
	037SP030	426.00		
	037SP22A	2150.00		
Xylenes (Total)	037SP001	8.34	16000000.00	140000.00
	037SP013	8.00		
cis-1,2-Dichloroethene	037SP008	11.30	78000.00	400.00
Inorganic Compounds (mg/kg)				
Aluminum (Al)	037SP001	3950.00	7800.00	1000000.00
	037SP002	3800.00		
	037SP003	5650.00		
	037SP004	5890.00		
	037SP005	7160.00		
	037SP006	5660.00		
	037SP007	5260.00		
	037SP008	4740.00		
	037SP009	5420.00		
	037SP010	4920.00		
	037SP011	3270.00		
	037SP012	4780.00		
	037SP013	4150.00		
	037SP014	5050.00		
	037SP015	5690.00		
	037SP016	7350.00		
	037SP017	6930.00		
	037SP018	5090.00		
	037SP019	3960.00		
	037SP020	4880.00		
	037SP021	4780.00		
	037SP022	5120.00		
	037SP023	6780.00		
	037SP024	5800.00		
	037SP025	3850.00		
	037SP026	4420.00		
	037SP027	3640.00		
	037SP028	3990.00		

Chemicals Detected in Zone L, Subzone C, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP029	4250.00		
	037SP02A	3860.00		
	037SP02B	5970.00		
	037SP030	5220.00		
	037SP15A	3910.00		
	037SP21A	2890.00		
	037SP22A	2270.00		
	037SP22B	16500.00		
Arsenic (As)	037SP001	2.66	0.43	29.00
	037SP002	3.05		
	037SP003	1.29		
	037SP004	2.32		
	037SP005	3.21		
	037SP006	9.66		
	037SP007	2.99		
	037SP010	1.06		
	037SP012	2.47		
	037SP013	1.62		
	037SP014	2.56		
	037SP015	2.11		
	037SP016	2.59		
	037SP017	1.52		
	037SP019	1.29		
	037SP022	2.42		
	037SP024	1.53		
	037SP025	1.63		
	037SP026	1.21		
	037SP028	1.25		
	037SP029	2.41		
	037SP02A	13.20		
	037SP02B	2.21		
	037SP030	2.89		
	037SP15A	1.70		
	037SP21A	2.16		
	037SP22B	9.65		
Barium (Ba)	037SP001	40.10	550.00	1600.00
	037SP002	16.80		
	037SP003	16.60		
	037SP004	18.40		
	037SP005	23.70		
	037SP006	17.80		
	037SP007	18.20		
	037SP008	7.29		
	037SP009	12.10		
	037SP010	12.10		
	037SP011	9.43		
	037SP012	22.90		
	037SP013	30.30		
	037SP014	18.50		

Chemicals Detected in Zone L, Subzone C, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP015	21.40		
	037SP016	27.80		
	037SP017	20.00		
	037SP018	9.66		
	037SP019	12.20		
	037SP020	9.13		
	037SP021	7.30		
	037SP022	41.50		
	037SP023	20.70		
	037SP024	19.10		
	037SP025	17.70		
	037SP026	18.50		
	037SP027	5.68		
	037SP028	11.90		
	037SP029	11.90		
	037SP02A	22.40		
	037SP02B	16.20		
	037SP030	15.80		
	037SP15A	35.20		
	037SP21A	15.60		
	037SP22A	6.49		
	037SP22B	62.30		
Beryllium (Be)	037SP001	0.24	16.00	63.00
	037SP002	0.26		
	037SP016	0.25		
	037SP017	0.23		
	037SP02A	0.42		
	037SP02B	0.27		
	037SP21A	0.23		
	037SP22B	0.92		
Cadmium (Cd)	037SP001	0.36	7.80	8.00
	037SP022	0.53		
	037SP025	0.56		
	037SP028	0.32		
Calcium (Ca)	037SP001	16200.00	NA	NA
	037SP002	39000.00		
	037SP003	1120.00		
	037SP004	1560.00		
	037SP005	805.00		
	037SP006	1610.00		
	037SP007	1690.00		
	037SP008	214.00		
	037SP009	340.00		
	037SP010	344.00		
	037SP011	301.00		
	037SP012	19700.00		
	037SP013	1680.00		
	037SP014	374.00		
	037SP015	567.00		

Chemicals Detected in Zone L, Subzone C, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP016	1620.00		
	037SP017	730.00		
	037SP018	1070.00		
	037SP019	753.00		
	037SP020	804.00		
	037SP021	622.00		
	037SP022	2150.00		
	037SP023	557.00		
	037SP024	1380.00		
	037SP025	4640.00		
	037SP026	1290.00		
	037SP027	2150.00		
	037SP028	2430.00		
	037SP029	722.00		
	037SP02A	179000.00		
	037SP02B	28100.00		
	037SP030	44200.00		
	037SP15A	399.00		
	037SP21A	4430.00		
	037SP22A	347.00		
	037SP22B	37700.00		
Chromium (Cr)	037SP001	9.03	39.00	38.00
	037SP002	7.79		
	037SP003	6.65		
	037SP004	7.17		
	037SP005	8.19		
	037SP006	10.80		
	037SP007	6.73		
	037SP008	4.65		
	037SP009	5.98		
	037SP010	5.20		
	037SP011	4.50		
	037SP012	7.96		
	037SP013	6.05		
	037SP014	8.50		
	037SP015	10.40		
	037SP016	5.73		
	037SP017	5.31		
	037SP018	5.43		
	037SP019	4.95		
	037SP020	5.35		
	037SP021	6.44		
	037SP022	10.10		
	037SP023	5.95		
	037SP024	4.58		
	037SP025	9.03		
	037SP026	3.95		
	037SP027	7.37		
	037SP028	6.04		

Chemicals Detected in Zone L, Subzone C, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP029	5.91		
	037SP02A	7.02		
	037SP02B	6.99		
	037SP030	11.70		
	037SP15A	6.70		
	037SP21A	8.10		
	037SP22A	2.38		
	037SP22B	32.20		
Cobalt (Co)	037SP001	1.91	470.00	2000.00
	037SP002	1.16		
	037SP004	0.62		
	037SP005	0.63		
	037SP006	1.02		
	037SP012	0.70		
	037SP016	0.58		
	037SP022	0.89		
	037SP023	0.56		
	037SP025	0.82		
	037SP02A	3.79		
	037SP02B	0.89		
	037SP030	1.05		
	037SP22B	3.22		
Copper (Cu)	037SP001	16.70	310.00	11200.00
	037SP002	9.16		
	037SP003	2.36		
	037SP004	16.40		
	037SP005	6.31		
	037SP006	6.30		
	037SP007	6.73		
	037SP009	3.04		
	037SP010	5.84		
	037SP011	4.39		
	037SP012	5.59		
	037SP013	2.16		
	037SP014	1.63		
	037SP015	1.87		
	037SP016	8.22		
	037SP018	2.82		
	037SP019	1.72		
	037SP020	2.31		
	037SP022	188.00		
	037SP023	2.09		
	037SP024	1.96		
	037SP025	185.00		
	037SP026	2.74		
	037SP027	24.70		
	037SP028	52.00		
	037SP029	2.63		
	037SP02A	6.90		

Chemicals Detected in Zone L, Subzone C, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP02B	3.38		
	037SP030	4.39		
	037SP15A	1.82		
	037SP21A	15.20		
	037SP22B	31.00		
Iron (Fe)	037SP001	5800.00	2300.00	NA
	037SP002	3270.00		
	037SP003	1830.00		
	037SP004	4720.00		
	037SP005	4030.00		
	037SP006	5170.00		
	037SP007	2740.00		
	037SP008	1250.00		
	037SP009	2150.00		
	037SP010	1760.00		
	037SP011	1680.00		
	037SP012	3260.00		
	037SP013	3080.00		
	037SP014	2650.00		
	037SP015	3030.00		
	037SP016	3460.00		
	037SP017	3230.00		
	037SP018	637.00		
	037SP019	1310.00		
	037SP020	942.00		
	037SP021	1150.00		
	037SP022	3340.00		
	037SP023	2420.00		
	037SP024	2900.00		
	037SP025	2510.00		
	037SP026	2520.00		
	037SP027	1030.00		
	037SP028	2140.00		
	037SP029	2180.00		
	037SP02A	6680.00		
	037SP02B	4260.00		
	037SP030	3220.00		
	037SP15A	2820.00		
	037SP21A	3020.00		
	037SP22A	285.00		
	037SP22B	16700.00		
Lead (Pb)	037SP001	150.00	400.00	400.00
	037SP002	26.70		
	037SP003	20.10		
	037SP004	32.70		
	037SP005	22.40		
	037SP006	20.70		
	037SP007	27.60		
	037SP008	5.18		

Chemicals Detected in Zone L, Subzone C, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP009	7.61		
	037SP010	10.10		
	037SP011	7.40		
	037SP012	35.90		
	037SP013	11.20		
	037SP014	3.03		
	037SP015	3.04		
	037SP016	17.40		
	037SP017	3.14		
	037SP018	5.21		
	037SP019	4.19		
	037SP020	17.40		
	037SP021	2.36		
	037SP022	341.00		
	037SP023	7.17		
	037SP024	13.10		
	037SP025	323.00		
	037SP026	5.04		
	037SP027	41.90		
	037SP028	94.70		
	037SP029	5.26		
	037SP02A	34.00		
	037SP02B	13.00		
	037SP030	34.80		
	037SP15A	3.30		
	037SP21A	64.80		
	037SP22A	3.68		
	037SP22B	107.00		
Magnesium (Mg)	037SP001	1050.00	NA	NA
	037SP002	774.00		
	037SP003	189.00		
	037SP004	266.00		
	037SP005	419.00		
	037SP006	363.00		
	037SP007	232.00		
	037SP008	98.50		
	037SP009	178.00		
	037SP010	184.00		
	037SP011	227.00		
	037SP012	541.00		
	037SP013	342.00		
	037SP014	317.00		
	037SP015	393.00		
	037SP016	391.00		
	037SP017	327.00		
	037SP018	152.00		
	037SP019	174.00		
	037SP020	224.00		
	037SP021	252.00		

Chemicals Detected in Zone L, Subzone C, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP022	571.00		
	037SP023	310.00		
	037SP024	283.00		
	037SP025	576.00		
	037SP026	348.00		
	037SP027	138.00		
	037SP028	229.00		
	037SP029	233.00		
	037SP02A	3030.00		
	037SP02B	670.00		
	037SP030	977.00		
	037SP15A	291.00		
	037SP21A	304.00		
	037SP22A	35.00		
	037SP22B	2630.00		
Manganese (Mn)	037SP001	123.00	160.00	950.00
	037SP002	57.80		
	037SP003	23.10		
	037SP004	31.60		
	037SP005	37.10		
	037SP006	28.00		
	037SP007	21.70		
	037SP008	8.24		
	037SP009	15.40		
	037SP010	14.30		
	037SP011	12.90		
	037SP012	45.60		
	037SP013	54.40		
	037SP014	13.50		
	037SP015	14.90		
	037SP016	48.00		
	037SP017	24.70		
	037SP018	4.12		
	037SP019	8.60		
	037SP020	5.46		
	037SP021	7.72		
	037SP022	45.90		
	037SP023	21.90		
	037SP024	34.10		
	037SP025	28.60		
	037SP026	28.60		
	037SP027	6.53		
	037SP028	14.40		
	037SP029	14.30		
	037SP02A	168.00		
	037SP02B	89.50		
	037SP030	58.20		
	037SP15A	21.70		
	037SP21A	23.00		

Chemicals Detected in Zone L, Subzone C, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP22A	1.52		
	037SP22B	65.50		
Mercury (Hg)	037SP002	0.05	NA	2.00
	037SP004	0.05		
	037SP008	0.04		
	037SP009	0.07		
	037SP010	0.06		
	037SP013	0.29		
	037SP016	0.04		
	037SP020	0.07		
	037SP022	0.12		
	037SP023	0.05		
	037SP025	0.15		
	037SP027	0.07		
	037SP028	0.10		
	037SP02A	0.10		
	037SP02B	0.07		
	037SP21A	0.09		
	037SP22B	0.06		
Nickel (Ni)	037SP001	5.74	160.00	130.00
	037SP002	4.63		
	037SP003	1.72		
	037SP004	2.64		
	037SP005	2.77		
	037SP006	3.36		
	037SP007	2.14		
	037SP008	1.05		
	037SP009	1.52		
	037SP010	1.70		
	037SP011	1.50		
	037SP012	2.90		
	037SP013	1.94		
	037SP014	1.86		
	037SP015	1.99		
	037SP016	2.70		
	037SP017	2.38		
	037SP018	0.91		
	037SP019	1.29		
	037SP020	1.15		
	037SP021	1.39		
	037SP022	4.21		
	037SP023	2.09		
	037SP024	1.96		
	037SP025	3.81		
	037SP026	1.64		
	037SP027	1.37		
	037SP028	1.98		
	037SP029	2.08		
	037SP02A	14.80		

Chemicals Detected in Zone L, Subzone C, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP02B	3.50		
	037SP030	3.93		
	037SP15A	1.59		
	037SP21A	3.67		
	037SP22A	0.74		
	037SP22B	11.80		
Potassium (K)	037SP001	340.00	NA	NA
	037SP002	339.00		
	037SP003	82.40		
	037SP004	120.00		
	037SP005	184.00		
	037SP006	184.00		
	037SP007	134.00		
	037SP008	46.30		
	037SP009	80.90		
	037SP010	104.00		
	037SP011	108.00		
	037SP012	182.00		
	037SP013	163.00		
	037SP014	178.00		
	037SP015	210.00		
	037SP016	124.00		
	037SP017	110.00		
	037SP018	99.70		
	037SP019	103.00		
	037SP020	97.00		
	037SP021	121.00		
	037SP022	178.00		
	037SP023	124.00		
	037SP024	101.00		
	037SP025	151.00		
	037SP026	81.60		
	037SP027	56.50		
	037SP028	94.10		
	037SP029	125.00		
	037SP02A	523.00		
	037SP02B	226.00		
	037SP030	245.00		
	037SP15A	154.00		
	037SP21A	138.00		
	037SP22A	43.00		
	037SP22B	953.00		
Selenium (Se)	037SP004	0.54	39.00	5.00
	037SP008	0.57		
	037SP017	0.59		
	037SP22B	1.46		
Sodium (Na)	037SP001	192.00	NA	NA
	037SP002	269.00		
	037SP003	161.00		

Chemicals Detected in Zone L, Subzone C, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP004	164.00		
	037SP005	137.00		
	037SP006	119.00		
	037SP007	145.00		
	037SP008	130.00		
	037SP009	144.00		
	037SP010	154.00		
	037SP011	145.00		
	037SP012	149.00		
	037SP013	181.00		
	037SP014	175.00		
	037SP015	187.00		
	037SP016	144.00		
	037SP017	134.00		
	037SP018	127.00		
	037SP019	140.00		
	037SP020	136.00		
	037SP021	129.00		
	037SP022	136.00		
	037SP023	149.00		
	037SP024	133.00		
	037SP025	218.00		
	037SP026	156.00		
	037SP027	128.00		
	037SP028	148.00		
	037SP029	139.00		
	037SP02A	316.00		
	037SP02B	197.00		
	037SP030	172.00		
	037SP15A	185.00		
	037SP21A	191.00		
	037SP22A	143.00		
	037SP22B	501.00		
Tin (Sn)	037SP001	3.93	4700.00	11000.00
	037SP004	5.48		
	037SP006	6.51		
	037SP022	6.53		
	037SP02B	6.29		
	037SP22B	4.68		
Vanadium (V)	037SP001	16.80	55.00	6000.00
	037SP002	10.50		
	037SP003	3.76		
	037SP004	7.59		
	037SP005	8.64		
	037SP006	9.77		
	037SP007	6.73		
	037SP008	1.90		
	037SP009	3.26		
	037SP010	3.18		

Chemicals Detected in Zone L, Subzone C, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP011	3.00		
	037SP012	8.60		
	037SP013	4.97		
	037SP014	5.47		
	037SP015	5.97		
	037SP016	6.92		
	037SP017	4.55		
	037SP018	1.95		
	037SP019	2.58		
	037SP020	2.10		
	037SP021	2.68		
	037SP022	8.43		
	037SP023	3.75		
	037SP024	4.15		
	037SP025	5.88		
	037SP026	4.17		
	037SP027	3.58		
	037SP028	5.83		
	037SP029	5.80		
	037SP02A	10.40		
	037SP02B	10.50		
	037SP030	12.40		
	037SP15A	7.50		
	037SP21A	6.26		
	037SP22A	1.84		
	037SP22B	40.50		
Zinc (Zn)	037SP001	149.00	2300.00	12000.00
	037SP002	40.20		
	037SP003	17.50		
	037SP004	30.70		
	037SP005	16.30		
	037SP006	11.10		
	037SP007	19.60		
	037SP008	14.20		
	037SP009	6.09		
	037SP010	8.07		
	037SP011	6.64		
	037SP012	25.00		
	037SP013	8.21		
	037SP014	4.07		
	037SP015	4.80		
	037SP016	13.20		
	037SP017	5.74		
	037SP018	4.78		
	037SP019	5.59		
	037SP020	8.29		
	037SP021	2.68		
	037SP022	159.00		
	037SP023	6.06		

Chemicals Detected in Zone L, Subzone C, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP024	11.00		
	037SP025	201.00		
	037SP026	8.44		
	037SP027	36.30		
	037SP028	126.00		
	037SP029	6.02		
	037SP02A	46.30		
	037SP02B	16.60		
	037SP030	13.20		
	037SP15A	4.66		
	037SP21A	54.80		
	037SP22B	273.00		

Notes:
NA: Not applicable

Subzone C

SWMU 037
DPT Groundwater

Chemicals Detected In Zone L, Subzone C, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
Volatile Organic Compounds (ug/l)				
Acetone	037GP032	683.00	370.00	NA
	037GP033	94.80		
	037GP034	232.00		
	037GP035	14.70		
	037GP037	209.00		
	037GP038	36.70		
	037GP039	39.70		
Chloroform	037GP012	38.50	0.15	100.00
	037GP038	10.90		
Inorganic Compounds (ug/l)				
Cyanide (CN)	037GP006	5.90	73.00	200.00
	037GP020	5.90		
	037GP030	8.70		
	037GP033	12.90		
	037GP035	6.80		
Aluminum (Al)	037GP001	49200.00	3700.00	NA
	037GP002	32400.00		
	037GP003	163000.00		
	037GP004	102000.00		
	037GP005	90500.00		
	037GP006	53400.00		
	037GP007	3000.00		
	037GP008	369000.00		
	037GP009	98000.00		
	037GP010	38200.00		
	037GP011	109000.00		
	037GP012	63400.00		
	037GP013	190000.00		
	037GP014	11400.00		
	037GP015	332.00		
	037GP017	8590.00		
	037GP018	10900.00		
	037GP019	1140000.00		
	037GP020	320000.00		
	037GP021	174000.00		
	037GP022	7270.00		
	037GP023	373000.00		
	037GP024	17800.00		
	037GP025	80200.00		
	037GP026	752000.00		
	037GP027	138000.00		
	037GP028	58100.00		
	037GP029	68300.00		
	037GP030	88900.00		
	037GP031	374000.00		
	037GP032	25000.00		
	037GP033	853000.00		

Chemicals Detected In Zone L, Subzone C, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP034	80100.00		
	037GP035	458000.00		
	037GP036	409000.00		
	037GP037	483000.00		
	037GP038	175000.00		
	037GP039	683000.00		
	037GP13A	41500.00		
	037GP22A	206000.00		
Antimony (Sb)	037GP008	10.00	1.50	6.00
	037GP011	11.70		
	037GP013	8.80		
	037GP019	20.40		
	037GP020	10.10		
	037GP021	11.40		
	037GP023	26.20		
	037GP026	17.80		
	037GP029	8.30		
	037GP030	18.30		
	037GP031	15.50		
	037GP22A	8.20		
Arsenic (As)	037GP001	37.30	0.05	50.00
	037GP002	49.40		
	037GP003	55.60		
	037GP004	80.10		
	037GP005	88.60		
	037GP006	166.00		
	037GP008	169.00		
	037GP009	51.30		
	037GP010	103.00		
	037GP011	361.00		
	037GP012	65.60		
	037GP013	116.00		
	037GP017	12.10		
	037GP019	317.00		
	037GP020	70.00		
	037GP021	60.80		
	037GP023	1220.00		
	037GP025	32.20		
	037GP026	1080.00		
	037GP027	53.50		
	037GP028	58.50		
	037GP029	59.20		
	037GP030	250.00		
	037GP031	406.00		
	037GP032	68.00		
	037GP033	108.00		
	037GP034	31.60		
	037GP035	67.80		
	037GP036	54.90		

Chemicals Detected In Zone L, Subzone C, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP037	104.00		
	037GP038	35.80		
	037GP039	186.00		
	037GP13A	81.40		
	037GP22A	95.70		
Barium (Ba)	037GP001	200.00	260.00	2000.00
	037GP002	707.00		
	037GP003	945.00		
	037GP004	257.00		
	037GP005	298.00		
	037GP006	168.00		
	037GP007	8.00		
	037GP008	990.00		
	037GP009	391.00		
	037GP010	404.00		
	037GP011	437.00		
	037GP012	235.00		
	037GP013	875.00		
	037GP014	50.70		
	037GP015	11.00		
	037GP017	61.00		
	037GP018	21.40		
	037GP019	1750.00		
	037GP020	1020.00		
	037GP021	309.00		
	037GP022	47.60		
	037GP023	1190.00		
	037GP024	62.20		
	037GP025	193.00		
	037GP026	2530.00		
	037GP027	357.00		
	037GP028	224.00		
	037GP029	363.00		
	037GP030	577.00		
	037GP031	2050.00		
	037GP032	121.00		
	037GP033	1610.00		
	037GP034	269.00		
	037GP035	913.00		
	037GP036	1050.00		
	037GP037	1070.00		
	037GP038	320.00		
	037GP039	1510.00		
	037GP13A	283.00		
	037GP22A	450.00		
Beryllium (Be)	037GP001	2.50	7.30	4.00
	037GP002	2.10		
	037GP003	6.60		
	037GP004	2.90		

Chemicals Detected In Zone L, Subzone C, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP005	3.20		
	037GP006	2.60		
	037GP008	8.60		
	037GP009	3.20		
	037GP011	3.40		
	037GP012	2.20		
	037GP013	5.90		
	037GP019	15.80		
	037GP020	8.80		
	037GP021	3.70		
	037GP023	12.20		
	037GP025	3.70		
	037GP026	47.40		
	037GP028	2.70		
	037GP029	2.90		
	037GP030	8.00		
	037GP031	63.40		
	037GP033	15.90		
	037GP035	9.40		
	037GP036	8.50		
	037GP037	7.50		
	037GP039	11.80		
	037GP13A	2.00		
	037GP22A	3.80		
Cadmium (Cd)	037GP009	3.10	1.80	5.00
	037GP011	5.10		
	037GP013	4.00		
	037GP019	6.60		
	037GP023	25.80		
	037GP026	15.40		
	037GP031	5.60		
Calcium (Ca)	037GP001	181000.00	NA	NA
	037GP002	108000.00		
	037GP003	97100.00		
	037GP004	129000.00		
	037GP005	146000.00		
	037GP006	119000.00		
	037GP007	66100.00		
	037GP008	240000.00		
	037GP009	501000.00		
	037GP010	155000.00		
	037GP011	325000.00		
	037GP012	29300.00		
	037GP013	130000.00		
	037GP014	122000.00		
	037GP015	3580.00		
	037GP017	123000.00		
	037GP018	148000.00		
	037GP019	326000.00		

Chemicals Detected In Zone L, Subzone C, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP020	199000.00		
	037GP021	406000.00		
	037GP022	26900.00		
	037GP023	3820000.00		
	037GP024	46100.00		
	037GP025	86000.00		
	037GP026	1430000.00		
	037GP027	1010000.00		
	037GP028	417000.00		
	037GP029	131000.00		
	037GP030	27200.00		
	037GP031	165000.00		
	037GP032	259000.00		
	037GP033	89200.00		
	037GP034	400000.00		
	037GP035	66800.00		
	037GP036	48800.00		
	037GP037	141000.00		
	037GP038	34100.00		
	037GP039	463000.00		
	037GP13A	216000.00		
	037GP22A	28000.00		
Chromium (Cr)	037GP001	58.30	18.00	100.00
	037GP002	74.20		
	037GP003	292.00		
	037GP004	156.00		
	037GP005	136.00		
	037GP006	68.00		
	037GP007	6.40		
	037GP008	663.00		
	037GP009	146.00		
	037GP010	60.60		
	037GP011	156.00		
	037GP012	110.00		
	037GP013	266.00		
	037GP014	14.20		
	037GP017	18.00		
	037GP019	1440.00		
	037GP020	394.00		
	037GP021	292.00		
	037GP022	9.50		
	037GP023	872.00		
	037GP024	31.70		
	037GP025	96.00		
	037GP026	1410.00		
	037GP027	214.00		
	037GP028	135.00		
	037GP029	121.00		
	037GP030	206.00		

Chemicals Detected In Zone L, Subzone C, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP031	746.00		
	037GP032	48.80		
	037GP033	2840.00		
	037GP034	119.00		
	037GP035	526.00		
	037GP036	558.00		
	037GP037	786.00		
	037GP038	280.00		
	037GP039	981.00		
	037GP13A	102.00		
	037GP22A	271.00		
Cobalt (Co)	037GP001	7.60	220.00	NA
	037GP002	9.80		
	037GP003	28.60		
	037GP004	9.40		
	037GP005	12.50		
	037GP006	6.40		
	037GP008	34.60		
	037GP009	14.70		
	037GP010	8.60		
	037GP011	28.10		
	037GP012	8.80		
	037GP013	21.40		
	037GP019	74.80		
	037GP020	31.20		
	037GP021	17.10		
	037GP023	69.60		
	037GP025	14.30		
	037GP026	175.00		
	037GP027	16.00		
	037GP028	12.20		
	037GP029	12.10		
	037GP030	85.00		
	037GP031	196.00		
	037GP032	7.20		
	037GP033	34.20		
	037GP034	12.60		
	037GP035	23.00		
	037GP036	34.20		
	037GP037	33.50		
	037GP038	11.00		
	037GP039	65.80		
	037GP22A	23.10		
Copper (Cu)	037GP001	27.50	150.00	1300.00
	037GP002	201.00		
	037GP003	74.70		
	037GP004	53.80		
	037GP005	58.20		
	037GP006	14.80		

Chemicals Detected In Zone L, Subzone C, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP008	121.00		
	037GP009	168.00		
	037GP010	124.00		
	037GP011	71.40		
	037GP012	51.50		
	037GP013	3930.00		
	037GP014	8.60		
	037GP017	13.40		
	037GP019	247.00		
	037GP020	74.10		
	037GP021	68.20		
	037GP023	490.00		
	037GP024	11.50		
	037GP025	75.00		
	037GP026	346.00		
	037GP027	74.70		
	037GP028	29.50		
	037GP029	44.80		
	037GP030	35.10		
	037GP031	107.00		
	037GP032	28.70		
	037GP033	261.00		
	037GP034	42.60		
	037GP035	143.00		
	037GP036	155.00		
	037GP037	192.00		
	037GP038	53.70		
	037GP039	247.00		
	037GP13A	17.60		
	037GP22A	169.00		
Iron (Fe)	037GP001	33400.00	1100.00	NA
	037GP002	45500.00		
	037GP003	89800.00		
	037GP004	68900.00		
	037GP005	68400.00		
	037GP006	55400.00		
	037GP007	1600.00		
	037GP008	240000.00		
	037GP009	70700.00		
	037GP010	63700.00		
	037GP011	177000.00		
	037GP012	48100.00		
	037GP013	106000.00		
	037GP014	3890.00		
	037GP015	375.00		
	037GP017	5750.00		
	037GP018	1840.00		
	037GP019	484000.00		
	037GP020	193000.00		

Chemicals Detected In Zone L, Subzone C, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP021	118000.00		
	037GP022	7720.00		
	037GP023	580000.00		
	037GP024	8260.00		
	037GP025	31500.00		
	037GP026	786000.00		
	037GP027	90900.00		
	037GP028	49100.00		
	037GP029	51200.00		
	037GP030	174000.00		
	037GP031	436000.00		
	037GP032	36300.00		
	037GP033	176000.00		
	037GP034	54000.00		
	037GP035	147000.00		
	037GP036	136000.00		
	037GP037	211000.00		
	037GP038	61800.00		
	037GP039	429000.00		
	037GP13A	40200.00		
	037GP22A	83900.00		
Lead (Pb)	037GP001	91.70	1.50	15.00
	037GP002	2560.00		
	037GP003	391.00		
	037GP004	102.00		
	037GP005	122.00		
	037GP006	35.10		
	037GP007	3.30		
	037GP008	260.00		
	037GP009	743.00		
	037GP010	456.00		
	037GP011	420.00		
	037GP012	229.00		
	037GP013	1030.00		
	037GP014	17.00		
	037GP017	24.90		
	037GP019	814.00		
	037GP020	230.00		
	037GP021	138.00		
	037GP022	6.00		
	037GP023	535.00		
	037GP024	13.70		
	037GP025	60.40		
	037GP026	655.00		
	037GP027	265.00		
	037GP028	65.60		
	037GP029	309.00		
	037GP030	80.30		
	037GP031	212.00		

Chemicals Detected In Zone L, Subzone C, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP032	134.00		
	037GP033	720.00		
	037GP034	178.00		
	037GP035	352.00		
	037GP036	233.00		
	037GP037	290.00		
	037GP038	127.00		
	037GP039	668.00		
	037GP13A	26.60		
	037GP22A	442.00		
Magnesium (Mg)	037GP001	9960.00	NA	NA
	037GP002	12100.00		
	037GP003	17000.00		
	037GP004	11200.00		
	037GP005	10200.00		
	037GP006	17300.00		
	037GP007	8700.00		
	037GP008	65000.00		
	037GP009	18800.00		
	037GP010	11600.00		
	037GP011	15100.00		
	037GP012	5760.00		
	037GP013	14000.00		
	037GP014	2810.00		
	037GP017	2380.00		
	037GP018	585.00		
	037GP019	90800.00		
	037GP020	42700.00		
	037GP021	25000.00		
	037GP022	4220.00		
	037GP023	123000.00		
	037GP024	6000.00		
	037GP025	6640.00		
	037GP026	73000.00		
	037GP027	26800.00		
	037GP028	15000.00		
	037GP029	7840.00		
	037GP030	4580.00		
	037GP031	31700.00		
	037GP032	16900.00		
	037GP033	31700.00		
	037GP034	11600.00		
	037GP035	20200.00		
	037GP036	20800.00		
	037GP037	24000.00		
	037GP038	8180.00		
	037GP039	33200.00		
	037GP13A	12000.00		
	037GP22A	19500.00		

Chemicals Detected In Zone L, Subzone C, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
Manganese (Mn)	037GP001	430.00	73.00	NA
	037GP002	672.00		
	037GP003	872.00		
	037GP004	736.00		
	037GP005	482.00		
	037GP006	771.00		
	037GP007	83.10		
	037GP008	1780.00		
	037GP009	1020.00		
	037GP010	388.00		
	037GP011	535.00		
	037GP012	255.00		
	037GP013	962.00		
	037GP014	60.00		
	037GP015	8.20		
	037GP017	53.70		
	037GP018	7.20		
	037GP019	1360.00		
	037GP020	457.00		
	037GP021	599.00		
	037GP022	32.80		
	037GP023	2640.00		
	037GP024	61.00		
	037GP025	156.00		
	037GP026	1930.00		
	037GP027	1050.00		
	037GP028	456.00		
	037GP029	414.00		
	037GP030	698.00		
	037GP031	2120.00		
	037GP032	284.00		
	037GP033	605.00		
	037GP034	508.00		
	037GP035	256.00		
	037GP036	395.00		
	037GP037	540.00		
	037GP038	106.00		
	037GP039	1350.00		
	037GP13A	155.00		
	037GP22A	373.00		
Mercury (Hg)	037GP001	0.46	NA	2.00
	037GP002	17.90		
	037GP003	0.77		
	037GP004	0.24		
	037GP005	0.29		
	037GP006	0.31		
	037GP008	1.10		
	037GP009	1.60		
	037GP010	0.49		

Chemicals Detected In Zone L, Subzone C, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP011	0.65		
	037GP012	0.46		
	037GP013	16.10		
	037GP017	0.34		
	037GP019	0.54		
	037GP020	0.53		
	037GP023	1.50		
	037GP026	0.86		
	037GP027	2.00		
	037GP029	0.68		
	037GP032	0.30		
	037GP033	1.20		
	037GP034	0.27		
	037GP035	2.50		
	037GP036	0.23		
	037GP037	3.50		
	037GP038	1.80		
	037GP039	1.40		
	037GP22A	0.45		
Nickel (Ni)	037GP001	26.60	73.00	100.00
	037GP002	26.20		
	037GP003	64.50		
	037GP004	33.50		
	037GP005	36.90		
	037GP006	17.60		
	037GP008	118.00		
	037GP009	54.10		
	037GP010	33.40		
	037GP011	55.80		
	037GP012	26.90		
	037GP013	66.70		
	037GP014	5.00		
	037GP017	8.30		
	037GP019	258.00		
	037GP020	94.60		
	037GP021	60.50		
	037GP022	4.40		
	037GP023	312.00		
	037GP024	11.00		
	037GP025	38.40		
	037GP026	483.00		
	037GP027	94.80		
	037GP028	55.40		
	037GP029	31.80		
	037GP030	35.30		
	037GP031	268.00		
	037GP032	14.60		
	037GP033	160.00		
	037GP034	34.70		

Chemicals Detected In Zone L, Subzone C, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP035	110.00		
	037GP036	145.00		
	037GP037	140.00		
	037GP038	45.10		
	037GP039	156.00		
	037GP13A	16.00		
	037GP22A	81.10		
Potassium (K)	037GP001	7890.00	NA	NA
	037GP002	7880.00		
	037GP003	10200.00		
	037GP004	7510.00		
	037GP005	6360.00		
	037GP006	10300.00		
	037GP007	6070.00		
	037GP008	29400.00		
	037GP009	8340.00		
	037GP010	5150.00		
	037GP011	5620.00		
	037GP012	3760.00		
	037GP013	8170.00		
	037GP014	1540.00		
	037GP015	330.00		
	037GP017	2300.00		
	037GP018	3290.00		
	037GP019	56900.00		
	037GP020	20700.00		
	037GP021	13300.00		
	037GP022	2100.00		
	037GP023	32200.00		
	037GP024	2660.00		
	037GP025	3190.00		
	037GP026	41100.00		
	037GP027	14600.00		
	037GP028	5720.00		
	037GP029	4070.00		
	037GP030	6060.00		
	037GP031	13700.00		
	037GP032	7370.00		
	037GP033	26900.00		
	037GP034	13500.00		
	037GP035	17200.00		
	037GP036	18600.00		
	037GP037	20300.00		
	037GP038	9220.00		
	037GP039	27900.00		
	037GP13A	3120.00		
	037GP22A	8940.00		
Selenium (Se)	037GP003	9.10	18.00	50.00
	037GP004	7.50		

Chemicals Detected In Zone L, Subzone C, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP005	6.10		
	037GP006	6.70		
	037GP008	13.60		
	037GP009	7.60		
	037GP011	17.70		
	037GP013	10.00		
	037GP019	28.70		
	037GP020	14.80		
	037GP021	8.80		
	037GP023	44.50		
	037GP025	8.50		
	037GP026	46.50		
	037GP027	10.50		
	037GP028	10.50		
	037GP029	5.50		
	037GP030	17.80		
	037GP031	26.20		
	037GP033	38.60		
	037GP034	6.90		
	037GP035	14.80		
	037GP036	15.80		
	037GP037	20.60		
	037GP038	12.20		
	037GP039	31.60		
	037GP22A	42.40		
Silver (Ag)	037GP021	11.70	18.00	NA
	037GP023	62.50		
	037GP037	11.20		
Sodium (Na)	037GP001	27800.00	NA	NA
	037GP002	28100.00		
	037GP003	15600.00		
	037GP004	5520.00		
	037GP005	4630.00		
	037GP006	28100.00		
	037GP007	25400.00		
	037GP008	42900.00		
	037GP009	20700.00		
	037GP010	13700.00		
	037GP011	4770.00		
	037GP012	7180.00		
	037GP013	6200.00		
	037GP014	6880.00		
	037GP015	1770.00		
	037GP017	7320.00		
	037GP018	6240.00		
	037GP019	54300.00		
	037GP020	94800.00		
	037GP021	50100.00		
	037GP022	39400.00		

Chemicals Detected In Zone L, Subzone C, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP023	149000.00		
	037GP024	98400.00		
	037GP025	18000.00		
	037GP026	15300.00		
	037GP027	15900.00		
	037GP028	22700.00		
	037GP029	10900.00		
	037GP030	855000.00		
	037GP031	15500.00		
	037GP032	66900.00		
	037GP033	456000.00		
	037GP034	10200.00		
	037GP035	720000.00		
	037GP036	9910.00		
	037GP037	7070.00		
	037GP038	6780.00		
	037GP039	7930.00		
	037GP13A	5590.00		
	037GP22A	14500.00		
Thallium (Tl)	037GP019	12.50	0.26	2.00
	037GP023	18.30		
	037GP026	14.40		
	037GP027	11.20		
	037GP031	10.50		
	037GP033	16.00		
	037GP035	17.60		
	037GP036	14.80		
	037GP037	21.20		
	037GP038	10.60		
	037GP039	29.90		
Tin (Sn)	037GP010	87.40	2200.00	NA
Vanadium (V)	037GP001	70.00	26.00	NA
	037GP002	74.00		
	037GP003	264.00		
	037GP004	148.00		
	037GP005	160.00		
	037GP006	48.60		
	037GP008	341.00		
	037GP009	143.00		
	037GP010	63.50		
	037GP011	164.00		
	037GP012	110.00		
	037GP013	291.00		
	037GP014	11.00		
	037GP017	15.00		
	037GP019	1080.00		
	037GP020	423.00		
	037GP021	370.00		
	037GP022	11.30		

Chemicals Detected In Zone L, Subzone C, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP023	823.00		
	037GP024	37.50		
	037GP025	97.90		
	037GP026	1440.00		
	037GP027	181.00		
	037GP028	110.00		
	037GP029	102.00		
	037GP030	250.00		
	037GP031	661.00		
	037GP032	74.00		
	037GP033	1770.00		
	037GP034	123.00		
	037GP035	470.00		
	037GP036	435.00		
	037GP037	629.00		
	037GP038	262.00		
	037GP039	925.00		
	037GP13A	130.00		
	037GP22A	224.00		
Zinc (Zn)	037GP001	157.00	1100.00	NA
	037GP002	2260.00		
	037GP003	629.00		
	037GP004	232.00		
	037GP005	228.00		
	037GP006	92.00		
	037GP008	391.00		
	037GP009	824.00		
	037GP010	388.00		
	037GP011	1010.00		
	037GP012	201.00		
	037GP013	798.00		
	037GP014	23.60		
	037GP017	30.30		
	037GP019	1180.00		
	037GP020	277.00		
	037GP021	182.00		
	037GP022	23.10		
	037GP023	2050.00		
	037GP024	38.90		
	037GP025	645.00		
	037GP026	1590.00		
	037GP027	305.00		
	037GP028	117.00		
	037GP029	276.00		
	037GP030	149.00		
	037GP031	616.00		
	037GP032	136.00		
	037GP033	525.00		
	037GP034	593.00		

Chemicals Detected In Zone L, Subzone C, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP035	288.00		
	037GP036	288.00		
	037GP037	336.00		
	037GP038	111.00		
	037GP039	999.00		
	037GP13A	52.10		
	037GP22A	373.00		

Notes:
NA: Not applicable

Subzone C

SWMU 037
Soil Borings

Chemicals Detected in Zone L, Subzone C, Soil Borings
SWMU 037

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
Semi-volatile Compounds (ug/kg)					
2-Methylnaphthalene	037SB001	290.00	310000.00	NS	460000.00
	037SB002	180.00		NS	
Acenaphthylene	037SB001	130.00	310000.00	NS	190000.00
Anthracene	037SB001	190.00	23000000.00	NS	12000000.00
Benzo(a)anthracene	037SB001	370.00	880.00	NS	2000.00
	037SB002	84.00		NS	
Benzo(a)pyrene	037SB001	410.00	88.00	NS	8000.00
	037SB002	59.00		NS	
Benzo(b)fluoranthene	037SB001	630.00	880.00	NS	5000.00
	037SB002	110.00		NS	
Benzo(g,h,i)perylene	037SB001	400.00	310000.00	NS	230000000.00
	037SB002	56.00		NS	
Benzo(k)fluoranthene	037SB001	500.00	8800.00	NS	49000.00
	037SB002	75.00		NS	
Chrysene	037SB001	600.00	88000.00	NS	160000.00
	037SB002	200.00		NS	
Dibenz(a,h)anthracene	037SB001	170.00	88.00	NS	2000.00
Dibenzofuran	037SB001	120.00	31000.00	NS	14000.00
	037SB002	47.00		NS	
Fluoranthene	037SB001	480.00	310000.00	NS	4300000.00
	037SB002	94.00		NS	
Indeno(1,2,3-cd)pyrene	037SB001	330.00	880.00	NS	14000.00
	037SB002	40.00		NS	
Naphthalene	037SB001	160.00	310000.00	NS	84000.00
	037SB002	98.00		NS	
Pentachlorophenol	037SB001	50.00	5300.00	NS	30.00
Phenanthrene	037SB001	350.00	310000.00	NS	1300000.00
	037SB002	190.00		NS	
Pyrene	037SB001	530.00	230000.00	NS	4200000.00
	037SB002	100.00		NS	
bis(2-Ethylhexyl)phthalate (BEHP)	037SB001	120.00	46000.00	NS	3600000.00
	037SB002	290.00		NS	
Chlorinated Pesticides (ug/kg)					
4,4'-DDD	037SB002	14.00	2700.00	NS	16000.00
4,4'-DDE	037SB001	36.00	1900.00	NS	54000.00
	037SB002	110.00		NS	
4,4'-DDT	037SB001	140.00	1900.00	NS	32000.00
	037SB002	74.00		NS	
Endosulfan I	037SB002	2.50	47000.00	NS	18000.00
Endrin aldehyde	037SB001	44.00	2300.00	NS	1000.00
	037SB002	12.00		NS	
Heptachlor epoxide	037SB001	5.50	70.00	NS	700.00
alpha-Chlordane	037SB001	4.30	490.00	NS	10000.00
gamma-Chlordane	037SB001	19.00	490.00	NS	10000.00
Inorganic Compounds (mg/kg)					
Aluminum (Al)	037SB001	4650.00	7800.00	NS	1000000.00

Chemicals Detected in Zone L, Subzone C, Soil Borings
SWMU 037

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	037SB002	3510.00		NS	
Arsenic (As)	037SB001	38.90	0.43	NS	29.00
	037SB002	76.30		NS	
Barium (Ba)	037SB001	53.20	550.00	NS	1600.00
	037SB002	35.60		NS	
Beryllium (Be)	037SB001	0.63	16.00	NS	63.00
	037SB002	0.59		NS	
Cadmium (Cd)	037SB001	0.31	7.80	NS	8.00
Calcium (Ca)	037SB001	46200.00	NA	NS	NA
	037SB002	746.00		NS	
Chromium (Cr)	037SB001	72.60	39.00	NS	38.00
	037SB002	38.30		NS	
Cobalt (Co)	037SB001	3.10	470.00	NS	2000.00
	037SB002	2.20		NS	
Copper (Cu)	037SB001	37.80	310.00	NS	11200.00
	037SB002	44.20		NS	
Iron (Fe)	037SB001	8920.00	2300.00	NS	NA
	037SB002	14900.00		NS	
Lead (Pb)	037SB001	97.00	400.00	NS	400.00
	037SB002	33.10		NS	
Magnesium (Mg)	037SB001	1620.00	NA	NS	NA
Manganese (Mn)	037SB001	69.20	160.00	NS	950.00
	037SB002	38.10		NS	
Mercury (Hg)	037SB001	0.06	NA	NS	2.00
	037SB002	0.06		NS	
Nickel (Ni)	037SB001	14.50	160.00	NS	130.00
	037SB002	7.90		NS	
Potassium (K)	037SB001	432.00	NA	NS	NA
	037SB002	281.00		NS	
Selenium (Se)	037SB001	0.81	39.00	NS	5.00
	037SB002	1.70		NS	
Thallium (Tl)	037SB001	0.63	0.55	NS	0.70
	037SB002	1.70		NS	
Vanadium (V)	037SB001	15.30	55.00	NS	6000.00
	037SB002	16.50		NS	
Zinc (Zn)	037SB001	196.00	2300.00	NS	12000.00
	037SB002	39.10		NS	

Notes:
NS: No sample taken/Sample not analyzed
NA: Not applicable
For compounds detected in both the primary and duplicate sample, the concentration for both detections are averaged and listed as one detection.
For compounds that were detected in only one of the primary or duplicate sample, the value of the detection was used.

Subzone C

SWMU 037
Groundwater

Chemicals Detected in Zone L, Subzone C, Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
Volatile Compounds (ug/l)				
Toluene	037GW001	1.00	75.00	1000.00
Semivolatile Compounds (ug/l)				
Benzoic acid	037GW001	5.00	15000.00	NA
	037GW002	4.00		
Inorganic Compounds (ug/l)				
Cyanide (CN)	037GW001	2.80	73.00	200.00
	037GW002	2.50		
Aluminum (Al)	037GW001	28.10	3700.00	NA
	037GW002	62.80		
Arsenic (As)	037GW001	49.20	0.05	50.00
	037GW002	2.30		
Barium (Ba)	037GW001	55.30	260.00	2000.00
	037GW002	18.60		
Calcium (Ca)	037GW001	239000.00	NA	NA
	037GW002	298000.00		
Chromium (Cr)	037GW001	4.40	18.00	100.00
Iron (Fe)	037GW001	16800.00	1100.00	NA
	037GW002	16200.00		
Magnesium (Mg)	037GW001	203000.00	NA	NA
	037GW002	24300.00		
Manganese (Mn)	037GW001	473.00	73.00	NA
	037GW002	793.00		
Mercury (Hg)	037GW001	0.15	NA	2.00
Nickel (Ni)	037GW001	1.10	73.00	100.00
Potassium (K)	037GW001	71400.00	NA	NA
	037GW002	9750.00		
Sodium (Na)	037GW001	1380000.00	NA	NA
	037GW002	57100.00		
Vanadium (V)	037GW001	1.70	26.00	NA
Zinc (Zn)	037GW001	6.20	1100.00	NA

Notes:
NA: Not applicable

Subzone C

AOC 504
DPT Soil

Chemicals Detected in Zone L, Subzone C, DPT Soil
AOC 504

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
Volatile Organic Compounds (ug/kg)				
2-Butanone (MEK)	504SP004	46.50	4700000.00	7800.00
Acetone	504SP004	239.00	780000.00	16000.00
Inorganic Compounds (mg/kg)				
Aluminum (Al)	504SP001	4080.00	7800.00	1000000.00
	504SP002	3940.00		
	504SP003	1150.00		
	504SP004	12800.00		
	504SP005	5940.00		
	504SP006	9330.00		
Antimony (Sb)	504SP001	27.00	3.10	5.00
Arsenic (As)	504SP001	17.90	0.43	29.00
	504SP002	42.70		
	504SP003	4.53		
	504SP004	11.10		
	504SP005	13.90		
	504SP006	4.63		
Barium (Ba)	504SP001	66.00	550.00	1600.00
	504SP002	46.00		
	504SP003	23.40		
	504SP004	27.00		
	504SP005	26.60		
	504SP006	25.60		
Beryllium (Be)	504SP001	0.34	16.00	63.00
	504SP002	0.46		
	504SP003	0.25		
	504SP004	0.66		
	504SP005	0.54		
	504SP006	0.65		
Cadmium (Cd)	504SP005	0.44	7.80	8.00
	504SP006	0.70		
Calcium (Ca)	504SP001	88600.00	NA	NA
	504SP002	18300.00		
	504SP003	7350.00		
	504SP004	69300.00		
	504SP005	148000.00		
	504SP006	104000.00		
Chromium (Cr)	504SP001	22.00	39.00	38.00
	504SP002	24.20		
	504SP003	4.17		
	504SP004	20.30		
	504SP005	37.10		
	504SP006	39.70		
Cobalt (Co)	504SP001	2.58	470.00	2000.00
	504SP002	2.99		
	504SP003	1.91		
	504SP004	3.66		
	504SP005	1.46		

Chemicals Detected in Zone L, Subzone C, DPT Soil
AOC 504

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	504SP006	1.66		
Copper (Cu)	504SP001	28.60	310.00	11200.00
	504SP002	21.40		
	504SP003	8.34		
	504SP004	14.90		
	504SP005	16.80		
	504SP006	8.43		
Iron (Fe)	504SP001	8320.00	2300.00	NA
	504SP002	15800.00		
	504SP003	4100.00		
	504SP004	15200.00		
	504SP005	8940.00		
	504SP006	6530.00		
Lead (Pb)	504SP001	180.00	400.00	400.00
	504SP002	83.00		
	504SP003	12.90		
	504SP004	25.40		
	504SP005	71.60		
	504SP006	7.84		
Magnesium (Mg)	504SP001	1240.00	NA	NA
	504SP002	698.00		
	504SP003	164.00		
	504SP004	2630.00		
	504SP005	3690.00		
	504SP006	5420.00		
Manganese (Mn)	504SP001	98.60	160.00	950.00
	504SP002	91.00		
	504SP003	17.60		
	504SP004	338.00		
	504SP005	96.40		
	504SP006	66.40		
Mercury (Hg)	504SP002	0.08	NA	2.00
	504SP004	0.13		
	504SP005	0.05		
Nickel (Ni)	504SP001	11.50	160.00	130.00
	504SP002	11.80		
	504SP003	4.53		
	504SP004	8.45		
	504SP005	17.20		
	504SP006	14.70		
Potassium (K)	504SP001	396.00	NA	NA
	504SP002	378.00		
	504SP003	96.90		
	504SP004	1300.00		
	504SP005	943.00		
	504SP006	1120.00		
Selenium (Se)	504SP002	0.90	39.00	5.00
	504SP004	0.99		
	504SP005	1.86		

Chemicals Detected in Zone L, Subzone C, DPT Soil
AOC 504

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	504SP006	1.66		
Sodium (Na)	504SP001	277.00	NA	NA
	504SP002	409.00		
	504SP003	237.00		
	504SP004	396.00		
	504SP005	793.00		
	504SP006	1080.00		
Tin (Sn)	504SP001	28.60	4700.00	11000.00
	504SP003	3.81		
Vanadium (V)	504SP001	10.80	55.00	6000.00
	504SP002	13.50		
	504SP003	4.53		
	504SP004	36.90		
	504SP005	22.40		
	504SP006	25.60		
Zinc (Zn)	504SP001	106.00	2300.00	12000.00
	504SP002	209.00		
	504SP003	56.00		
	504SP004	58.30		
	504SP005	123.00		
	504SP006	56.20		

Notes:
NA: Not applicable

Subzone C

AOC 504
Soil Borings

Chemicals Detected in Zone L, Subzone C, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
Volatile Organic Compounds(ug/kg)					
2-Butanone (MEK)	504SB006	44.00	4700000.00	NS	7800.00
Acetone	504SB017	ND	780000.00	16.00	16000.00
Semi-volatile Compounds (ug/kg)					
2-Methylnaphthalene	504SB001	250.00	310000.00	ND	460000.00
Acenaphthylene	504SB017	85.00	310000.00	ND	190000.00
Benzo(a)anthracene	504SB001	46.00	880.00	ND	2000.00
	504SB015	75.00		NS	
	504SB017	150.00		ND	
	504SB018	48.00		NS	
Benzo(a)pyrene	504SB001	39.00	88.00	ND	8000.00
	504SB003	ND		54.00	
	504SB008	57.00		NS	
	504SB012	46.00		NS	
	504SB015	70.00		NS	
	504SB017	340.00		ND	
	504SB018	130.00		NS	
Benzo(b)fluoranthene	504SB001	39.00	880.00	ND	5000.00
	504SB003	52.00		82.00	
	504SB008	97.00		NS	
	504SB012	56.00		NS	
	504SB013	58.00		NS	
	504SB015	78.00		NS	
	504SB017	530.00		ND	
	504SB018	190.00		NS	
Benzo(g,h,i)perylene	504SB017	260.00	310000.00	ND	230000000.00
	504SB018	120.00		NS	
Benzo(k)fluoranthene	504SB002	ND	8800.00	59.00	49000.00
	504SB003	50.00		64.00	
	504SB008	65.00		NS	
	504SB015	84.00		NS	
	504SB017	430.00		ND	
	504SB018	210.00		NS	
Benzoic acid	504SB002	48.00	31000000.00	ND	400000.00
	504SB003	41.00		ND	
Butylbenzylphthalate	504SB008	55.00	1600000.00	NS	930000.00
	504SB010	ND		73.00	
	504SB011	50.00		NS	
	504SB012	52.00		NS	
	504SB013	160.00		NS	
Chrysene	504SB001	64.00	88000.00	ND	160000.00
	504SB003	48.00		67.00	
	504SB005	60.00		NS	
	504SB008	87.00		NS	
	504SB012	47.00		NS	
	504SB013	65.00		NS	
	504SB015	99.00		NS	
	504SB017	280.00		ND	

Chemicals Detected in Zone L, Subzone C, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB018	120.00		NS	
Dibenz(a,h)anthracene	504SB017	100.00	88.00	ND	2000.00
Dibenzofuran	504SB001	84.00	31000.00	ND	14000.00
Fluoranthene	504SB001	51.00	310000.00	88.00	35000.00
	504SB002	ND		100.00	
	504SB003	46.00		92.00	
	504SB005	64.00		NS	
	504SB008	110.00		NS	
	504SB010	ND		62.00	
	504SB012	70.00		NS	
	504SB013	100.00		NS	
	504SB017	210.00		ND	
Indeno(1,2,3-cd)pyrene	504SB017	250.00	880.00	ND	14000.00
	504SB018	110.00		NS	
Naphthalene	504SB001	130.00	310000.00	ND	84000.00
Phenanthrene	504SB001	270.00	310000.00	ND	1300000.00
	504SB002	46.00		ND	
	504SB003	46.00		ND	
	504SB015	72.00		NS	
Pyrene	504SB001	59.00	230000.00	150.00	4200000.00
	504SB002	ND		120.00	
	504SB003	43.00		100.00	
	504SB005	58.00		NS	
	504SB008	82.00		NS	
	504SB012	53.00		NS	
	504SB013	85.00		NS	
	504SB015	170.00		NS	
	504SB017	210.00		ND	
bis(2-Ethylhexyl)phthalate (BEHP)	504SB017	14.00	46000.00	ND	3600000.00
	504SB018	21.00		NS	
Chlorinated Pesticides (ug/kg)					
4,4'-DDD	504SB009	4.40	2700.00	NS	16000.00
4,4'-DDE	504SB002	8.30	19000.00	ND	54000.00
	504SB008	5.40		NS	
	504SB009	3.20		NS	
	504SB011	10.00		NS	
	504SB012	7.60		NS	
	504SB014	9.50		NS	
	504SB017	14.00		ND	
4,4'-DDT	504SB001	28.00	1900.00	ND	32000.00
	504SB002	9.80		ND	
	504SB003	9.00		ND	
	504SB011	12.00		NS	
	504SB012	3.70		NS	
	504SB017	8.60		ND	
Dieldrin	504SB001	6.90	40.00	ND	4.00
Endrin	504SB001	21.00	2300.00	ND	1000.00
Endrin aldehyde	504SB001	5.00	2300.00	6.00	1000.00

Chemicals Detected in Zone L, Subzone C, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB004	ND		6.00	
	504SB006	7.05		NS	
	504SB009	3.30		NS	
	504SB014	3.40		NS	
	504SB015	3.50		NS	
	504SB016	4.00		NS	
	504SB017	ND		3.40	
	504SB018	5.30		NS	
gamma-Chlordane	504SB001	4.00	490.00	ND	10000.00
Polychlorinated biphenyls (ug/kg)					
Aroclor-1260	504SB001	170.00	320.00	ND	1000.00
Inorganic Compounds (mg/kg)					
Cyanide (CN)	504SB004	0.13	160.00	0.39	40.00
	504SB005	0.13		NS	
	504SB006	0.24		NS	
	504SB007	0.36		NS	
	504SB008	0.97		NS	
	504SB010	0.20		0.20	
	504SB011	0.18		NS	
	504SB012	0.12		NS	
	504SB013	0.23		NS	
Aluminum (Al)	504SB001	3040.00	7800.00	25300.00	1000000.00
	504SB002	8920.00		15100.00	
	504SB003	3340.00		17100.00	
	504SB004	1420.00		31400.00	
	504SB005	17900.00		NS	
	504SB006	16450.00		NS	
	504SB007	26100.00		NS	
	504SB008	27900.00		NS	
	504SB009	10700.00		NS	
	504SB010	7810.00		1510.00	
	504SB011	5370.00		NS	
	504SB012	9770.00		NS	
	504SB013	29700.00		NS	
	504SB014	1120.00		NS	
	504SB015	6080.00		NS	
	504SB016	420.00		NS	
	504SB017	2720.00		848.50	
	504SB018	1620.00		NS	
Antimony (Sb)	504SB001	0.32	3.10	ND	5.00
	504SB002	ND		0.53	
	504SB014	0.49		NS	
	504SB017	0.66		ND	
Arsenic (As)	504SB001	2.50	0.43	20.70	29.00
	504SB002	12.90		10.80	
	504SB003	2.10		15.80	

Chemicals Detected in Zone L, Subzone C, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB004	1.40		27.20	
	504SB005	12.30		NS	
	504SB006	11.35		NS	
	504SB007	23.30		NS	
	504SB008	47.90		NS	
	504SB009	7.70		NS	
	504SB010	3.10		1.20	
	504SB011	3.80		NS	
	504SB012	6.20		NS	
	504SB013	24.00		NS	
	504SB014	6.80		NS	
	504SB015	3.60		NS	
	504SB016	1.50		NS	
	504SB017	11.60		1.88	
	504SB018	2.60		NS	
Barium (Ba)	504SB001	10.30	550.00	41.70	1600.00
	504SB002	20.60		25.20	
	504SB003	7.10		30.10	
	504SB004	7.30		43.20	
	504SB005	41.60		NS	
	504SB006	32.55		NS	
	504SB007	44.60		NS	
	504SB008	61.60		NS	
	504SB009	35.70		NS	
	504SB010	37.20		9.70	
	504SB011	24.10		NS	
	504SB012	25.90		NS	
	504SB013	54.10		NS	
	504SB014	3.90		NS	
	504SB015	12.00		NS	
	504SB016	3.10		NS	
	504SB017	17.40		4.60	
	504SB018	6.20		NS	
Beryllium (Be)	504SB001	0.25	16.00	1.50	63.00
	504SB002	0.34		1.00	
	504SB003	0.21		1.10	
	504SB004	ND		1.60	
	504SB005	1.10		NS	
	504SB006	0.78		NS	
	504SB007	1.50		NS	
	504SB008	1.50		NS	
	504SB009	0.48		NS	
	504SB010	0.41		ND	
	504SB011	0.41		NS	
	504SB013	1.50		NS	
	504SB014	0.11		NS	
	504SB015	0.20		NS	
	504SB016	0.15		NS	
	504SB017	0.32		0.17	

Chemicals Detected in Zone L, Subzone C, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB018	0.21		NS	
Cadmium (Cd)	504SB001	0.11	7.80	ND	8.00
	504SB002	0.09		ND	
	504SB017	0.15		ND	
Calcium (Ca)	504SB001	81400.00	NA	15100.00	NA
	504SB002	1800.00		8800.00	
	504SB003	222.00		12300.00	
	504SB004	8020.00		3810.00	
	504SB005	12000.00		NS	
	504SB006	2855.00		NS	
	504SB007	6160.00		NS	
	504SB008	6710.00		NS	
	504SB009	767.00		NS	
	504SB010	956.00		5260.00	
	504SB011	465.00		NS	
	504SB012	899.00		NS	
	504SB013	5900.00		NS	
	504SB014	155.00		NS	
	504SB015	7760.00		NS	
	504SB016	17200.00		NS	
	504SB017	15100.00		15900.00	
	504SB018	4140.00		NS	
Chromium (Cr)	504SB001	5.40	39.00	46.50	38.00
	504SB002	10.70		27.20	
	504SB003	3.20		30.30	
	504SB004	4.90		50.80	
	504SB005	37.70		NS	
	504SB006	23.65		NS	
	504SB007	47.30		NS	
	504SB008	47.30		NS	
	504SB009	15.60		NS	
	504SB010	10.40		6.00	
	504SB011	7.40		NS	
	504SB012	13.40		NS	
	504SB013	47.40		NS	
	504SB014	4.80		NS	
	504SB015	10.50		NS	
	504SB016	2.00		NS	
	504SB017	10.10		3.10	
	504SB018	4.20		NS	
Cobalt (Co)	504SB001	1.80	470.00	7.50	2000.00
	504SB002	2.00		4.50	
	504SB003	1.60		5.00	
	504SB004	ND		8.50	
	504SB005	6.00		NS	
	504SB006	4.80		NS	
	504SB007	7.70		NS	
	504SB008	8.70		NS	
	504SB009	1.50		NS	

Chemicals Detected in Zone L, Subzone C, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB013	8.70		NS	
	504SB014	0.33		NS	
	504SB015	0.78		NS	
	504SB016	0.27		NS	
	504SB017	1.40		0.47	
	504SB018	0.82		NS	
Copper (Cu)	504SB001	2.60	310.00	29.00	11200.00
	504SB002	6.20		20.00	
	504SB003	4.20		21.20	
	504SB004	1.70		37.40	
	504SB005	21.10		NS	
	504SB006	26.60		NS	
	504SB007	31.00		NS	
	504SB008	35.40		NS	
	504SB009	3.10		NS	
	504SB010	5.40		1.30	
	504SB011	2.60		NS	
	504SB012	1.90		NS	
	504SB013	34.60		NS	
	504SB014	3.00		NS	
	504SB015	5.30		NS	
	504SB016	0.96		NS	
	504SB017	13.60		1.77	
	504SB018	2.20		NS	
Iron (Fe)	504SB001	3740.00	2300.00	32000.00	NA
	504SB002	11000.00		21800.00	
	504SB003	2790.00		20300.00	
	504SB004	1670.00		39800.00	
	504SB005	25000.00		NS	
	504SB006	19450.00		NS	
	504SB007	33900.00		NS	
	504SB008	34500.00		NS	
	504SB009	22200.00		NS	
	504SB010	8260.00		2010.00	
	504SB011	6840.00		NS	
	504SB012	10300.00		NS	
	504SB013	30100.00		NS	
	504SB014	37000.00		NS	
	504SB015	6840.00		NS	
	504SB016	1130.00		NS	
	504SB017	5830.00		1700.00	
	504SB018	3050.00		NS	
Lead (Pb)	504SB001	4.20	400.00	39.60	400.00
	504SB002	9.10		32.20	
	504SB003	4.40		34.70	
	504SB004	3.20		54.60	
	504SB005	29.20		NS	
	504SB006	72.95		NS	
	504SB007	41.70		NS	

Chemicals Detected in Zone L, Subzone C, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB008	53.40		NS	
	504SB009	13.00		NS	
	504SB010	30.00		3.60	
	504SB011	9.80		NS	
	504SB012	11.80		NS	
	504SB013	48.70		NS	
	504SB014	4.60		NS	
	504SB015	9.20		NS	
	504SB016	2.10		NS	
	504SB017	18.40		3.80	
	504SB018	5.50		NS	
Magnesium (Mg)	504SB001	797.00	NA	5710.00	NA
	504SB002	453.00		3610.00	
	504SB003	152.00		2690.00	
	504SB004	290.00		5690.00	
	504SB005	3720.00		NS	
	504SB006	2180.00		NS	
	504SB007	4510.00		NS	
	504SB008	3870.00		NS	
	504SB009	622.00		NS	
	504SB010	495.00		380.00	
	504SB011	387.00		NS	
	504SB012	781.00		NS	
	504SB013	4300.00		NS	
	504SB014	76.00		NS	
	504SB015	447.00		NS	
	504SB016	181.00		NS	
	504SB017	515.00		247.00	
	504SB018	303.00		NS	
Manganese (Mn)	504SB001	32.20	160.00	510.00	950.00
	504SB002	91.80		454.00	
	504SB003	94.50		229.00	
	504SB004	20.50		481.00	
	504SB005	271.00		NS	
	504SB006	351.50		NS	
	504SB007	417.00		NS	
	504SB008	550.00		NS	
	504SB009	38.40		NS	
	504SB010	31.60		42.20	
	504SB011	20.70		NS	
	504SB012	30.90		NS	
	504SB013	284.00		NS	
	504SB014	6.60		NS	
	504SB015	33.10		NS	
	504SB016	11.60		NS	
	504SB017	61.60		18.15	
	504SB018	40.40		NS	
Mercury (Hg)	504SB001	ND	NA	0.20	2.00
	504SB002	0.17		0.21	

Chemicals Detected in Zone L, Subzone C, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB003	ND		0.29	
	504SB004	ND		0.35	
	504SB005	0.11		NS	
	504SB006	0.16		NS	
	504SB007	0.19		NS	
	504SB008	0.31		NS	
	504SB009	0.10		NS	
	504SB012	0.11		NS	
	504SB013	0.48		NS	
	504SB014	0.16		NS	
	504SB015	0.07		NS	
	504SB017	0.06		0.04	
Nickel (Ni)	504SB001	2.50	160.00	14.40	130.00
	504SB002	5.70		8.70	
	504SB003	2.50		10.80	
	504SB004	1.20		15.70	
	504SB005	13.20		NS	
	504SB006	11.60		NS	
	504SB007	16.00		NS	
	504SB008	20.30		NS	
	504SB009	2.80		NS	
	504SB010	ND		1.00	
	504SB011	1.80		NS	
	504SB012	2.30		NS	
	504SB013	16.40		NS	
	504SB014	1.30		NS	
	504SB015	2.70		NS	
	504SB016	0.61		NS	
	504SB017	4.30		1.03	
	504SB018	1.50		NS	
Potassium (K)	504SB001	218.00	NA	2930.00	NA
	504SB002	325.00		1840.00	
	504SB003	ND		1520.00	
	504SB004	152.00		3420.00	
	504SB005	2070.00		NS	
	504SB006	1450.00		NS	
	504SB007	2460.00		NS	
	504SB008	2110.00		NS	
	504SB009	316.00		NS	
	504SB010	303.00		204.00	
	504SB011	251.00		NS	
	504SB012	467.00		NS	
	504SB013	2460.00		NS	
	504SB015	311.00		NS	
	504SB017	291.00		155.00	
	504SB018	190.00		NS	
Selenium (Se)	504SB001	ND	39.00	1.20	5.00
	504SB002	0.92		0.70	
	504SB003	ND		0.90	

Chemicals Detected in Zone L, Subzone C, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB004	ND		1.40	
	504SB005	0.95		NS	
	504SB006	0.89		NS	
	504SB007	1.10		NS	
	504SB008	0.72		NS	
	504SB009	1.10		NS	
	504SB010	0.55		ND	
	504SB011	0.60		NS	
	504SB012	0.62		NS	
	504SB013	1.10		NS	
	504SB014	0.99		NS	
	504SB015	0.45		NS	
Sodium (Na)	504SB001	812.00	NA	2940.00	NA
	504SB002	234.00		750.00	
	504SB003	160.00		413.00	
	504SB004	ND		885.00	
	504SB009	299.00		NS	
	504SB013	797.00		NS	
	504SB014	205.00		NS	
	504SB015	278.00		NS	
	504SB016	333.00		NS	
	504SB017	349.00		339.00	
	504SB018	249.00		NS	
Thallium (Tl)	504SB002	ND	0.55	0.86	0.70
	504SB003	ND		1.20	
	504SB004	ND		2.10	
	504SB005	1.80		NS	
	504SB006	0.71		NS	
	504SB007	1.70		NS	
	504SB008	3.30		NS	
	504SB009	0.93		NS	
	504SB010	0.92		ND	
	504SB011	0.82		NS	
	504SB012	1.20		NS	
	504SB013	2.90		NS	
	504SB014	1.40		NS	
Tin (Sn)	504SB001	0.93	4700.00	3.20	11000.00
	504SB002	1.40		2.10	
	504SB003	1.10		2.80	
	504SB004	1.60		3.90	
	504SB005	2.70		NS	
	504SB006	2.70		NS	
	504SB007	3.20		NS	
	504SB008	3.40		NS	
	504SB009	1.10		NS	
	504SB010	1.70		1.20	
	504SB011	1.40		NS	
	504SB012	1.30		NS	
	504SB013	3.60		NS	

Chemicals Detected in Zone L, Subzone C, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB014	1.30		NS	
	504SB015	0.81		NS	
	504SB016	0.78		NS	
	504SB017	2.50		0.83	
	504SB018	1.00		NS	
Vanadium (V)	504SB001	6.90	55.00	67.80	6000.00
	504SB002	18.80		44.90	
	504SB003	5.00		48.00	
	504SB004	4.00		96.40	
	504SB005	50.40		NS	
	504SB006	40.70		NS	
	504SB007	73.20		NS	
	504SB008	72.20		NS	
	504SB009	23.60		NS	
	504SB010	14.40		4.50	
	504SB011	11.20		NS	
	504SB012	18.10		NS	
	504SB013	73.30		NS	
	504SB014	3.90		NS	
	504SB015	15.90		NS	
	504SB016	1.50		NS	
	504SB017	8.00		2.55	
	504SB018	4.80		NS	
Zinc (Zn)	504SB001	11.40	2300.00	106.00	42000.00
	504SB002	30.20		85.80	
	504SB003	10.40		191.00	
	504SB004	ND		133.00	
	504SB005	78.70		NS	
	504SB006	143.50		NS	
	504SB007	109.00		NS	
	504SB008	127.00		NS	
	504SB009	15.00		NS	
	504SB010	28.00		ND	
	504SB013	126.00		NS	
	504SB014	7.80		NS	
	504SB015	17.60		NS	
	504SB016	3.90		NS	
	504SB017	35.40		6.90	
	504SB018	14.60		NS	

Notes:
ND: Not detected
NS: No sample taken/Sample not analyzed
NA: Not applicable
For compounds detected in both the primary and duplicate sample, the concentration for both detections are averaged and listed as one detection.
For compounds that were detected in only one of the primary or duplicate sample, the value of the detection was used.

Subzone E

SWMU 037
DPT Soil

Chemicals Detected in Zone L, Subzone E, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
Volatile Organic Compounds (ug/kg)				
1,1-Dichloroethane	037SP031	11.80	NA	11000.00
2-Butanone (MEK)	037SP001	7.79	100000000.00	3900.00
	037SP011	33.10		
	037SP012	20.70		
Acetone	037SP001	45.10	20000000.00	8000.00
	037SP002	424.00		
	037SP011	77.40		
	037SP012	77.50		
	037SP015	22.40		
Carbon disulfide	037SP012	23.50	20000000.00	16000.00
	037SP015	23.50		
	037SP030	9.60		
	037SP043	7.07		
Tetrachloroethene	037SP031	9.86	110000.00	30.00
Toluene	037SP001	46.90	41000000.00	6000.00
	037SP012	5.28		
	037SP019	10.40		
	037SP031	19.90		
	037SP042	78.90		
Xylenes (Total)	037SP031	17.40	100000000.00	70000.00
Inorganic Compounds (mg/kg)				
Cyanide (CN)	037SP023	0.47	4100.00	20.00
	037SP033	0.28		
Aluminum (Al)	037SP001	5650.00	100000.00	560000.00
	037SP002	5320.00		
	037SP003	4840.00		
	037SP004	6590.00		
	037SP005	11600.00		
	037SP006	4420.00		
	037SP007	3590.00		
	037SP008	5200.00		
	037SP009	25600.00		
	037SP010	20200.00		
	037SP011	27000.00		
	037SP012	4600.00		
	037SP013	10800.00		
	037SP014	18800.00		
	037SP015	16800.00		
	037SP016	6560.00		
	037SP017	4690.00		
	037SP018	8960.00		
	037SP019	5180.00		
	037SP021	8610.00		
	037SP022	9710.00		
	037SP023	10400.00		
	037SP026	5370.00		
	037SP027	6860.00		

Chemicals Detected in Zone L, Subzone E, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP028	10300.00		
	037SP029	10600.00		
	037SP030	7010.00		
	037SP031	2790.00		
	037SP032	2160.00		
	037SP033	3570.00		
	037SP034	2720.00		
	037SP035	4760.00		
	037SP036	6810.00		
	037SP037	4740.00		
	037SP038	3530.00		
	037SP039	6480.00		
	037SP040	6780.00		
	037SP041	7490.00		
	037SP042	2960.00		
	037SP043	955.00		
	037SP046	6330.00		
	037SP047	12000.00		
	037SP048	12200.00		
	037SP049	7190.00		
	037SP050	11000.00		
	037SP051	22200.00		
	037SP052	5780.00		
	037SP053	12400.00		
	037SP054	4900.00		
	037SP055	6330.00		
	037SP056	3540.00		
Antimony (Sb)	037SP004	15.20	82.00	2.70
	037SP034	2.60		
	037SP035	2.68		
	037SP036	3.69		
	037SP041	2.08		
	037SP042	4.44		
	037SP053	7.99		
	037SP055	3.41		
Arsenic (As)	037SP002	1.46	3.80	15.00
	037SP003	4.74		
	037SP004	14.50		
	037SP005	7.14		
	037SP006	7.69		
	037SP007	6.87		
	037SP008	9.30		
	037SP009	16.00		
	037SP010	11.00		
	037SP011	20.30		
	037SP012	3.83		
	037SP013	10.40		
	037SP014	13.20		
	037SP015	17.30		

Chemicals Detected in Zone L, Subzone E, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP016	2.06		
	037SP017	2.20		
	037SP018	37.00		
	037SP019	10.70		
	037SP021	1.36		
	037SP022	3.45		
	037SP023	9.39		
	037SP026	7.82		
	037SP027	6.85		
	037SP028	2.09		
	037SP029	1.54		
	037SP030	5.20		
	037SP031	11.10		
	037SP033	2.20		
	037SP034	2.95		
	037SP035	3.96		
	037SP036	5.24		
	037SP037	2.81		
	037SP039	3.34		
	037SP040	2.94		
	037SP041	4.94		
	037SP042	1.69		
	037SP043	1.55		
	037SP046	2.19		
	037SP047	5.62		
	037SP048	4.11		
	037SP049	5.13		
	037SP050	6.52		
	037SP051	18.40		
	037SP052	3.66		
	037SP053	10.40		
	037SP054	2.20		
	037SP055	6.46		
	037SP056	7.02		
Barium (Ba)	037SP001	23.00	14000.00	820.00
	037SP002	20.70		
	037SP003	67.60		
	037SP004	219.00		
	037SP005	30.60		
	037SP006	19.70		
	037SP007	18.50		
	037SP008	24.00		
	037SP009	44.70		
	037SP010	41.40		
	037SP011	65.30		
	037SP012	8.49		
	037SP013	44.30		
	037SP014	36.70		
	037SP015	37.80		

Chemicals Detected in Zone L, Subzone E, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP016	13.30		
	037SP017	15.30		
	037SP018	47.40		
	037SP019	9.10		
	037SP021	54.90		
	037SP022	49.70		
	037SP023	81.70		
	037SP026	9.65		
	037SP027	19.00		
	037SP028	16.90		
	037SP029	18.30		
	037SP030	27.20		
	037SP031	17.20		
	037SP032	11.50		
	037SP033	8.16		
	037SP034	21.50		
	037SP035	31.20		
	037SP036	28.60		
	037SP037	26.50		
	037SP038	15.90		
	037SP039	25.00		
	037SP040	21.20		
	037SP041	24.00		
	037SP042	16.40		
	037SP043	5.12		
	037SP046	37.30		
	037SP047	25.30		
	037SP048	44.40		
	037SP049	44.20		
	037SP050	38.40		
	037SP051	57.00		
	037SP052	32.20		
	037SP053	56.40		
	037SP054	196.00		
	037SP055	45.60		
	037SP056	28.60		
Beryllium (Be)	037SP002	0.38	1.30	32.00
	037SP003	0.37		
	037SP004	0.43		
	037SP005	0.51		
	037SP006	0.26		
	037SP007	0.24		
	037SP008	0.29		
	037SP009	1.24		
	037SP010	1.15		
	037SP011	1.49		
	037SP013	0.60		
	037SP014	0.89		
	037SP015	0.86		

Chemicals Detected in Zone L, Subzone E, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP017	0.31		
	037SP018	0.64		
	037SP019	0.66		
	037SP021	0.71		
	037SP022	0.71		
	037SP023	0.78		
	037SP026	0.47		
	037SP027	0.29		
	037SP028	0.43		
	037SP029	0.36		
	037SP030	0.59		
	037SP031	0.28		
	037SP036	0.39		
	037SP037	0.35		
	037SP039	0.41		
	037SP040	0.44		
	037SP041	0.56		
	037SP042	0.28		
	037SP043	0.24		
	037SP046	0.29		
	037SP047	0.28		
	037SP048	0.32		
	037SP049	0.39		
	037SP050	0.29		
	037SP051	1.18		
	037SP052	0.34		
	037SP053	0.85		
	037SP055	0.34		
	037SP056	0.39		
Cadmium (Cd)	037SP003	1.00	100.00	4.00
	037SP004	1.45		
	037SP009	0.81		
	037SP010	0.52		
	037SP011	0.45		
	037SP018	0.62		
	037SP023	0.77		
	037SP026	0.73		
	037SP035	0.89		
	037SP036	0.87		
	037SP041	0.74		
	037SP042	0.60		
	037SP049	0.68		
	037SP053	0.85		
	037SP055	5.36		
	037SP056	0.60		
Calcium (Ca)	037SP001	367.00	NA	NA
	037SP002	1140.00		
	037SP003	14800.00		
	037SP004	39500.00		

Chemicals Detected in Zone L, Subzone E, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP005	23700.00		
	037SP006	3980.00		
	037SP007	5840.00		
	037SP008	3560.00		
	037SP009	118000.00		
	037SP010	37100.00		
	037SP011	6530.00		
	037SP012	5430.00		
	037SP013	13300.00		
	037SP014	14400.00		
	037SP015	23200.00		
	037SP016	694.00		
	037SP017	1600.00		
	037SP018	24700.00		
	037SP019	154000.00		
	037SP021	4120.00		
	037SP022	864.00		
	037SP023	35700.00		
	037SP026	198000.00		
	037SP027	6400.00		
	037SP028	14600.00		
	037SP029	9880.00		
	037SP030	12800.00		
	037SP031	919.00		
	037SP032	581.00		
	037SP033	45200.00		
	037SP034	2380.00		
	037SP035	1960.00		
	037SP036	2270.00		
	037SP037	18000.00		
	037SP038	3480.00		
	037SP039	34500.00		
	037SP040	146000.00		
	037SP041	70100.00		
	037SP042	39200.00		
	037SP043	6940.00		
	037SP046	3410.00		
	037SP047	2470.00		
	037SP048	1870.00		
	037SP049	11400.00		
	037SP050	3100.00		
	037SP051	27400.00		
	037SP052	47800.00		
	037SP053	26300.00		
	037SP054	38200.00		
	037SP055	13800.00		
	037SP056	67300.00		
Chromium (Cr)	037SP001	9.42	1000.00	19.00
	037SP002	4.49		

Chemicals Detected in Zone L, Subzone E, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP003	10.30		
	037SP004	26.40		
	037SP005	23.40		
	037SP006	7.36		
	037SP007	5.58		
	037SP008	10.60		
	037SP009	41.90		
	037SP010	37.00		
	037SP011	44.90		
	037SP012	7.30		
	037SP013	17.50		
	037SP014	30.00		
	037SP015	29.80		
	037SP016	5.72		
	037SP017	6.96		
	037SP018	19.10		
	037SP019	50.90		
	037SP021	4.74		
	037SP022	5.41		
	037SP023	17.90		
	037SP026	47.40		
	037SP027	11.70		
	037SP028	11.10		
	037SP029	10.40		
	037SP030	17.90		
	037SP031	44.20		
	037SP032	2.04		
	037SP033	34.60		
	037SP034	9.44		
	037SP035	12.90		
	037SP036	12.30		
	037SP037	17.00		
	037SP038	3.80		
	037SP039	18.00		
	037SP040	11.90		
	037SP041	31.30		
	037SP042	25.60		
	037SP043	3.46		
	037SP046	6.25		
	037SP047	22.70		
	037SP048	16.70		
	037SP049	11.40		
	037SP050	22.40		
	037SP051	37.70		
	037SP052	13.50		
	037SP053	38.10		
	037SP054	7.91		
	037SP055	10.20		
	037SP056	10.40		

Chemicals Detected in Zone L, Subzone E, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
Cobalt (Co)	037SP002	0.70	12000.00	990.00
	037SP003	2.24		
	037SP004	3.13		
	037SP005	2.38		
	037SP006	0.70		
	037SP007	0.59		
	037SP008	0.99		
	037SP009	7.04		
	037SP010	5.59		
	037SP011	7.84		
	037SP012	1.32		
	037SP013	2.85		
	037SP014	5.04		
	037SP015	4.44		
	037SP017	1.46		
	037SP018	2.50		
	037SP019	1.10		
	037SP021	1.08		
	037SP022	1.50		
	037SP023	2.53		
	037SP026	0.80		
	037SP027	1.78		
	037SP028	2.53		
	037SP029	2.21		
	037SP030	1.87		
	037SP033	0.86		
	037SP034	0.64		
	037SP035	1.16		
	037SP036	2.14		
	037SP037	1.52		
	037SP039	1.38		
	037SP040	2.15		
	037SP041	1.69		
	037SP042	1.48		
	037SP046	1.02		
	037SP047	1.34		
	037SP048	1.74		
	037SP049	1.63		
	037SP050	1.63		
	037SP051	6.29		
	037SP052	1.83		
	037SP053	4.20		
	037SP054	1.32		
	037SP055	1.83		
	037SP056	1.43		
Copper (Cu)	037SP002	4.59	8200.00	5600.00
	037SP003	48.40		
	037SP004	260.00		
	037SP005	20.00		

Chemicals Detected in Zone L, Subzone E, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP006	12.10		
	037SP007	5.05		
	037SP008	11.20		
	037SP009	40.20		
	037SP010	35.50		
	037SP011	43.80		
	037SP012	7.89		
	037SP013	14.10		
	037SP014	17.40		
	037SP015	36.50		
	037SP017	1.95		
	037SP018	29.30		
	037SP019	11.00		
	037SP021	3.05		
	037SP022	8.98		
	037SP023	158.00		
	037SP026	10.40		
	037SP027	12.70		
	037SP028	6.16		
	037SP029	6.29		
	037SP030	102.00		
	037SP031	38.40		
	037SP033	4.52		
	037SP034	22.90		
	037SP035	169.00		
	037SP036	34.80		
	037SP037	57.50		
	037SP039	24.40		
	037SP040	9.06		
	037SP041	29.40		
	037SP042	135.00		
	037SP043	2.86		
	037SP046	13.70		
	037SP047	5.50		
	037SP048	10.70		
	037SP049	87.60		
	037SP050	4.07		
	037SP051	47.40		
	037SP052	21.60		
	037SP053	270.00		
	037SP054	48.00		
	037SP055	40.40		
	037SP056	52.30		
Iron (Fe)	037SP001	2340.00	61000.00	NA
	037SP002	2440.00		
	037SP003	9040.00		
	037SP004	15600.00		
	037SP005	13400.00		
	037SP006	5080.00		

Chemicals Detected in Zone L, Subzone E, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP007	2470.00		
	037SP008	6790.00		
	037SP009	26100.00		
	037SP010	23200.00		
	037SP011	37200.00		
	037SP012	4950.00		
	037SP013	12100.00		
	037SP014	20200.00		
	037SP015	23300.00		
	037SP016	4960.00		
	037SP017	3830.00		
	037SP018	11100.00		
	037SP019	7170.00		
	037SP021	3400.00		
	037SP022	3770.00		
	037SP023	8420.00		
	037SP026	4900.00		
	037SP027	11800.00		
	037SP028	8780.00		
	037SP029	8230.00		
	037SP030	8240.00		
	037SP031	3050.00		
	037SP032	1530.00		
	037SP033	3770.00		
	037SP034	3280.00		
	037SP035	5590.00		
	037SP036	9320.00		
	037SP037	8570.00		
	037SP038	2490.00		
	037SP039	6510.00		
	037SP040	5070.00		
	037SP041	6760.00		
	037SP042	5000.00		
	037SP043	2060.00		
	037SP046	6210.00		
	037SP047	17800.00		
	037SP048	13800.00		
	037SP049	6810.00		
	037SP050	17000.00		
	037SP051	28900.00		
	037SP052	5440.00		
	037SP053	18800.00		
	037SP054	3200.00		
	037SP055	7380.00		
	037SP056	6050.00		
Lead (Pb)	037SP001	5.70	1300.00	400.00
	037SP002	8.98		
	037SP003	429.00		
	037SP004	1830.00		

Chemicals Detected in Zone L, Subzone E, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP005	48.10		
	037SP006	43.50		
	037SP007	13.60		
	037SP008	77.50		
	037SP009	63.90		
	037SP010	108.00		
	037SP011	158.00		
	037SP012	8.37		
	037SP013	222.00		
	037SP014	26.00		
	037SP015	112.00		
	037SP016	4.58		
	037SP017	3.17		
	037SP018	232.00		
	037SP019	2.20		
	037SP021	8.02		
	037SP022	20.70		
	037SP023	286.00		
	037SP026	9.13		
	037SP027	45.30		
	037SP028	5.94		
	037SP029	6.07		
	037SP030	220.00		
	037SP031	16.40		
	037SP032	2.50		
	037SP033	11.00		
	037SP034	94.70		
	037SP035	134.00		
	037SP036	51.20		
	037SP037	77.40		
	037SP038	3.80		
	037SP039	48.80		
	037SP040	12.00		
	037SP041	86.10		
	037SP042	59.20		
	037SP043	3.81		
	037SP046	37.40		
	037SP047	17.70		
	037SP048	29.70		
	037SP049	94.90		
	037SP050	21.50		
	037SP051	89.10		
	037SP052	62.90		
	037SP053	118.00		
	037SP054	20.00		
	037SP055	285.00		
	037SP056	245.00		
Magnesium (Mg)	037SP001	349.00	NA	NA
	037SP002	239.00		

Chemicals Detected in Zone L, Subzone E, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP003	985.00		
	037SP004	1740.00		
	037SP005	1820.00		
	037SP006	300.00		
	037SP007	323.00		
	037SP008	450.00		
	037SP009	4980.00		
	037SP010	5260.00		
	037SP011	4080.00		
	037SP012	518.00		
	037SP013	1350.00		
	037SP014	2840.00		
	037SP015	2620.00		
	037SP016	241.00		
	037SP017	494.00		
	037SP018	1830.00		
	037SP019	7100.00		
	037SP021	424.00		
	037SP022	352.00		
	037SP023	815.00		
	037SP026	8200.00		
	037SP027	944.00		
	037SP028	1660.00		
	037SP029	1590.00		
	037SP030	959.00		
	037SP031	216.00		
	037SP032	115.00		
	037SP033	1280.00		
	037SP034	307.00		
	037SP035	380.00		
	037SP036	757.00		
	037SP037	556.00		
	037SP038	240.00		
	037SP039	1380.00		
	037SP040	2160.00		
	037SP041	3080.00		
	037SP042	1330.00		
	037SP043	212.00		
	037SP046	418.00		
	037SP047	699.00		
	037SP048	783.00		
	037SP049	819.00		
	037SP050	759.00		
	037SP051	3740.00		
	037SP052	1450.00		
	037SP053	3370.00		
	037SP054	599.00		
	037SP055	935.00		
	037SP056	1260.00		

Chemicals Detected in Zone L, Subzone E, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
Manganese (Mn)	037SP001	6.44	4700.00	480.00
	037SP002	50.00		
	037SP003	103.00		
	037SP004	202.00		
	037SP005	96.40		
	037SP006	35.90		
	037SP007	13.80		
	037SP008	48.00		
	037SP009	326.00		
	037SP010	213.00		
	037SP011	362.00		
	037SP012	36.60		
	037SP013	106.00		
	037SP014	360.00		
	037SP015	371.00		
	037SP016	14.20		
	037SP017	20.40		
	037SP018	146.00		
	037SP019	51.60		
	037SP021	188.00		
	037SP022	202.00		
	037SP023	128.00		
	037SP026	49.90		
	037SP027	26.30		
	037SP028	205.00		
	037SP029	173.00		
	037SP030	55.50		
	037SP031	13.00		
	037SP032	23.90		
	037SP033	45.50		
	037SP034	22.20		
	037SP035	71.50		
	037SP036	158.00		
	037SP037	104.00		
	037SP038	21.40		
	037SP039	55.60		
	037SP040	94.80		
	037SP041	72.30		
	037SP042	121.00		
	037SP043	19.80		
	037SP046	53.30		
	037SP047	44.00		
	037SP048	56.50		
	037SP049	66.80		
	037SP050	60.50		
	037SP051	383.00		
	037SP052	81.60		
	037SP053	293.00		
	037SP054	39.90		

Chemicals Detected in Zone L, Subzone E, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP055	66.40		
	037SP056	88.10		
Mercury (Hg)	037SP003	1.37	61.00	1.00
	037SP004	1.68		
	037SP005	1.50		
	037SP006	0.07		
	037SP007	0.06		
	037SP008	0.10		
	037SP009	0.45		
	037SP010	0.60		
	037SP011	0.13		
	037SP013	0.16		
	037SP015	0.14		
	037SP018	2.22		
	037SP022	0.08		
	037SP023	0.84		
	037SP026	0.13		
	037SP027	0.09		
	037SP028	0.05		
	037SP029	0.06		
	037SP030	0.29		
	037SP031	0.04		
	037SP034	0.13		
	037SP035	0.77		
	037SP036	0.93		
	037SP037	0.34		
	037SP039	0.39		
	037SP041	0.52		
	037SP042	1.16		
	037SP043	0.11		
	037SP046	0.12		
	037SP047	0.06		
	037SP048	0.87		
	037SP049	0.63		
	037SP050	0.41		
	037SP051	1.65		
	037SP052	3.01		
	037SP053	4.74		
	037SP054	0.37		
	037SP055	15.10		
Nickel (Ni)	037SP001	1.13	4100.00	65.00
	037SP002	2.40		
	037SP003	13.00		
	037SP004	18.40		
	037SP005	8.02		
	037SP006	2.97		
	037SP007	2.36		
	037SP008	3.25		
	037SP009	17.90		

Chemicals Detected in Zone L, Subzone E, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP010	13.50		
	037SP011	15.10		
	037SP012	2.87		
	037SP013	7.38		
	037SP014	12.00		
	037SP015	24.00		
	037SP016	2.17		
	037SP017	1.71		
	037SP018	8.46		
	037SP019	20.20		
	037SP021	3.28		
	037SP022	4.03		
	037SP023	8.30		
	037SP026	25.30		
	037SP027	2.79		
	037SP028	6.38		
	037SP029	5.85		
	037SP030	10.00		
	037SP031	6.40		
	037SP032	0.93		
	037SP033	4.52		
	037SP034	2.12		
	037SP035	10.80		
	037SP036	7.98		
	037SP037	7.61		
	037SP038	1.59		
	037SP039	10.10		
	037SP040	7.93		
	037SP041	11.00		
	037SP042	11.30		
	037SP043	1.79		
	037SP046	2.52		
	037SP047	2.69		
	037SP048	4.99		
	037SP049	6.06		
	037SP050	3.38		
	037SP051	36.40		
	037SP052	5.23		
	037SP053	13.70		
	037SP054	5.49		
	037SP055	6.21		
	037SP056	4.28		
Potassium (K)	037SP001	161.00	NA	NA
	037SP002	144.00		
	037SP003	227.00		
	037SP004	424.00		
	037SP005	734.00		
	037SP006	177.00		
	037SP007	131.00		

Chemicals Detected in Zone L, Subzone E, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP008	280.00		
	037SP009	1940.00		
	037SP010	1820.00		
	037SP011	2030.00		
	037SP012	254.00		
	037SP013	658.00		
	037SP014	1250.00		
	037SP015	1120.00		
	037SP016	126.00		
	037SP017	175.00		
	037SP018	635.00		
	037SP019	1360.00		
	037SP021	185.00		
	037SP022	188.00		
	037SP023	375.00		
	037SP026	1200.00		
	037SP027	383.00		
	037SP028	239.00		
	037SP029	332.00		
	037SP030	504.00		
	037SP031	155.00		
	037SP032	74.60		
	037SP033	225.00		
	037SP034	247.00		
	037SP035	166.00		
	037SP036	449.00		
	037SP037	217.00		
	037SP038	127.00		
	037SP039	433.00		
	037SP040	617.00		
	037SP041	735.00		
	037SP042	620.00		
	037SP043	136.00		
	037SP046	235.00		
	037SP047	367.00		
	037SP048	435.00		
	037SP049	221.00		
	037SP050	432.00		
	037SP051	1720.00		
	037SP052	392.00		
	037SP053	1230.00		
	037SP054	176.00		
	037SP055	402.00		
	037SP056	328.00		
Selenium (Se)	037SP005	0.73	1000.00	2.60
	037SP010	1.40		
	037SP011	1.35		
	037SP014	0.64		
	037SP015	1.51		

Chemicals Detected in Zone L, Subzone E, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP016	0.70		
	037SP019	2.51		
	037SP026	2.09		
	037SP027	0.79		
	037SP036	0.60		
	037SP041	0.99		
	037SP047	0.70		
	037SP050	0.86		
	037SP051	1.50		
	037SP053	1.03		
	037SP055	0.74		
Silver (Ag)	037SP035	1.16	1000.00	17.00
Sodium (Na)	037SP001	149.00	NA	NA
	037SP002	142.00		
	037SP003	248.00		
	037SP004	333.00		
	037SP005	386.00		
	037SP006	242.00		
	037SP007	199.00		
	037SP008	196.00		
	037SP009	792.00		
	037SP010	560.00		
	037SP011	649.00		
	037SP012	220.00		
	037SP013	342.00		
	037SP014	583.00		
	037SP015	752.00		
	037SP016	198.00		
	037SP017	265.00		
	037SP018	558.00		
	037SP019	1000.00		
	037SP021	203.00		
	037SP022	197.00		
	037SP023	693.00		
	037SP026	1100.00		
	037SP027	758.00		
	037SP028	191.00		
	037SP029	182.00		
	037SP030	451.00		
	037SP031	209.00		
	037SP032	173.00		
	037SP033	257.00		
	037SP034	237.00		
	037SP035	212.00		
	037SP036	274.00		
	037SP037	221.00		
	037SP038	184.00		
	037SP039	330.00		
	037SP040	341.00		

Chemicals Detected in Zone L, Subzone E, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP029	15.40		
	037SP030	17.30		
	037SP031	3.44		
	037SP032	2.39		
	037SP033	7.39		
	037SP034	6.73		
	037SP035	11.80		
	037SP036	15.40		
	037SP037	9.13		
	037SP038	3.92		
	037SP039	13.60		
	037SP040	9.17		
	037SP041	18.30		
	037SP042	21.00		
	037SP043	3.34		
	037SP046	9.43		
	037SP047	33.40		
	037SP048	25.80		
	037SP049	12.50		
	037SP050	34.60		
	037SP051	57.20		
	037SP052	10.80		
	037SP053	32.60		
	037SP054	6.37		
	037SP055	12.50		
	037SP056	9.76		
Zinc (Zn)	037SP001	4.21	61000.00	6200.00
	037SP002	11.80		
	037SP003	813.00		
	037SP004	787.00		
	037SP005	77.80		
	037SP006	61.10		
	037SP007	19.30		
	037SP008	77.20		
	037SP009	266.00		
	037SP010	160.00		
	037SP011	227.00		
	037SP012	23.30		
	037SP013	76.30		
	037SP014	75.50		
	037SP015	149.00		
	037SP016	8.92		
	037SP017	14.50		
	037SP018	168.00		
	037SP019	49.40		
	037SP021	17.80		
	037SP022	22.70		
	037SP023	247.00		
	037SP026	57.90		

Chemicals Detected in Zone L, Subzone E, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP027	57.10		
	037SP028	35.50		
	037SP029	43.40		
	037SP030	404.00		
	037SP031	18.80		
	037SP032	3.18		
	037SP033	15.20		
	037SP034	169.00		
	037SP035	376.00		
	037SP036	1140.00		
	037SP037	150.00		
	037SP038	6.37		
	037SP039	118.00		
	037SP040	31.60		
	037SP041	131.00		
	037SP042	231.00		
	037SP043	23.80		
	037SP046	39.20		
	037SP047	24.60		
	037SP048	57.10		
	037SP049	181.00		
	037SP050	31.50		
	037SP051	211.00		
	037SP052	60.50		
	037SP053	294.00		
	037SP054	62.60		
	037SP055	1420.00		
	037SP056	293.00		

Notes:
NA: Not applicable

Subzone E

SWMU 037
DPT Groundwater

Chemicals Detected in Zone L, Subzone E, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
Volatile Organic Compounds (ug/l)				
1,1-Dichloroethane	037GP036	17.10	80.00	NA
	037GP057	31.70		
	037GP058	9.00		
1,1-Dichloroethene	037GP057	27.30	0.04	7.00
	037GP058	7.38		
Bromodichloromethane	037GP82A	12.50	0.17	NA
Chlorobenzene	037GP036	7.06	3.50	NA
Chloroform	037GP055	35.20	0.15	100.00
	037GP071	20.60		
	037GP080	35.40		
	037GP081	11.90		
	037GP092	8.31		
	037GP093	17.60		
	037GP095	14.10		
	037GP096	32.00		
	037GP82A	9.36		
Dibromochloromethane	037GP82A	18.20	0.13	NA
Tetrachloroethene	037GP080	28.10	1.10	5.00
	037GP081	97.60		
	037GP082	32.30		
	037GP089	71.90		
	037GP094	2190.00		
	037GP095	5.90		
Trichloroethene	037GP036	6.93	1.60	5.00
	037GP045	24.10		
	037GP052	13.50		
	037GP057	6.23		
	037GP058	6.43		
	037GP068	11.50		
	037GP089	5.19		
	037GP094	934.00		
cis-1,2-Dichloroethene	037GP001	74.70	6.10	70.00
	037GP002	6.33		
	037GP036	17.90		
	037GP045	34.40		
	037GP058	8.93		
	037GP068	33.80		
	037GP080	8.99		
	037GP089	9.49		
	037GP092	8.31		
	037GP093	17.60		
	037GP094	720.00		
Inorganic Compounds (ug/l)				
Cyanide (CN)	037GP002	6.70	73.00	200.00
	037GP024	6.60		
	037GP056	11.50		
	037GP078	5.70		

Chemicals Detected in Zone L, Subzone E, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP19A	12.10		
	037GP20A	10.00		
Aluminum (Al)	037GP001	153000.00	3700.00	NA
	037GP002	65000.00		
	037GP003	544000.00		
	037GP004	80000.00		
	037GP005	32900.00		
	037GP006	533000.00		
	037GP007	591000.00		
	037GP008	56400.00		
	037GP009	19600.00		
	037GP010	495000.00		
	037GP011	49500.00		
	037GP012	64300.00		
	037GP013	13500.00		
	037GP015	77900.00		
	037GP016	139000.00		
	037GP017	1600.00		
	037GP018	10800.00		
	037GP019	24900.00		
	037GP020	19000.00		
	037GP021	6690.00		
	037GP022	28900.00		
	037GP023	86900.00		
	037GP024	30200.00		
	037GP025	201000.00		
	037GP026	54000.00		
	037GP027	2430.00		
	037GP028	4990.00		
	037GP029	1040.00		
	037GP030	31800.00		
	037GP031	18300.00		
	037GP032	47700.00		
	037GP033	261000.00		
	037GP034	67300.00		
	037GP036	18900.00		
	037GP037	112000.00		
	037GP039	13400.00		
	037GP040	9000.00		
	037GP041	6380.00		
	037GP042	10200.00		
	037GP043	18200.00		
	037GP044	5680.00		
	037GP045	13300.00		
	037GP046	16200.00		
	037GP047	36600.00		
	037GP048	23100.00		
	037GP049	17300.00		
	037GP050	98400.00		

Chemicals Detected in Zone L, Subzone E, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP036	21.60		
	037GP037	64.40		
	037GP039	29.90		
	037GP043	42.10		
	037GP046	51.20		
	037GP047	29.30		
	037GP048	32.20		
	037GP049	31.10		
	037GP050	256.00		
	037GP052	268.00		
	037GP053	29.50		
	037GP054	194.00		
	037GP056	20.60		
	037GP057	26.70		
	037GP058	19.80		
	037GP061	14.60		
	037GP062	20.40		
	037GP063	41.30		
	037GP066	25.20		
	037GP067	18.60		
	037GP068	17.00		
	037GP070	15.70		
	037GP072	14.30		
	037GP073	13.60		
	037GP074	216.00		
	037GP078	37.70		
	037GP079	29.50		
	037GP080	11.60		
	037GP082	21.30		
	037GP083	24.00		
	037GP085	26.50		
	037GP086	49.00		
	037GP088	32.10		
	037GP090	13.20		
	037GP092	15.90		
	037GP093	20.50		
	037GP094	129.00		
	037GP095	43.90		
	037GP096	27.60		
	037GP097	47.80		
	037GP098	34.40		
	037GP16A	58.20		
	037GP17A	31.40		
	037GP22A	49.70		
	037GP23A	36600.00		
Barium (Ba)	037GP001	640.00	260.00	2000.00
	037GP002	261.00		
	037GP003	1870.00		
	037GP004	410.00		

Chemicals Detected in Zone L, Subzone E, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP005	159.00		
	037GP006	1280.00		
	037GP007	1260.00		
	037GP008	482.00		
	037GP009	116.00		
	037GP010	2120.00		
	037GP011	292.00		
	037GP012	297.00		
	037GP013	97.00		
	037GP015	63.50		
	037GP016	429.00		
	037GP017	47.30		
	037GP018	94.60		
	037GP019	127.00		
	037GP020	99.10		
	037GP021	76.70		
	037GP022	411.00		
	037GP023	324.00		
	037GP024	436.00		
	037GP025	725.00		
	037GP026	258.00		
	037GP027	29.70		
	037GP028	102.00		
	037GP029	52.10		
	037GP030	344.00		
	037GP031	892.00		
	037GP032	197.00		
	037GP033	510.00		
	037GP034	297.00		
	037GP036	97.80		
	037GP037	384.00		
	037GP039	86.70		
	037GP040	50.90		
	037GP041	81.00		
	037GP042	58.70		
	037GP043	111.00		
	037GP044	47.60		
	037GP045	66.80		
	037GP046	46.30		
	037GP047	194.00		
	037GP048	242.00		
	037GP049	75.30		
	037GP050	641.00		
	037GP051	37.50		
	037GP052	314.00		
	037GP053	150.00		
	037GP054	1810.00		
	037GP055	24.70		
	037GP056	165.00		

Chemicals Detected in Zone L, Subzone E, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP057	253.00		
	037GP058	145.00		
	037GP059	57.10		
	037GP060	30.80		
	037GP061	41.60		
	037GP062	45.20		
	037GP063	183.00		
	037GP064	91.50		
	037GP065	17.60		
	037GP066	196.00		
	037GP067	93.30		
	037GP068	48.40		
	037GP069	25.40		
	037GP070	104.00		
	037GP071	100.00		
	037GP072	384.00		
	037GP073	62.50		
	037GP074	407.00		
	037GP075	41.20		
	037GP076	67.40		
	037GP077	44.20		
	037GP078	362.00		
	037GP079	136.00		
	037GP080	173.00		
	037GP081	136.00		
	037GP082	289.00		
	037GP083	94.00		
	037GP084	82.80		
	037GP085	376.00		
	037GP086	494.00		
	037GP087	44.00		
	037GP088	149.00		
	037GP089	34.70		
	037GP090	122.00		
	037GP091	80.80		
	037GP092	127.00		
	037GP093	50.10		
	037GP094	168.00		
	037GP095	483.00		
	037GP096	86.20		
	037GP097	1000.00		
	037GP098	40.90		
	037GP103	41.10		
	037GP16A	429.00		
	037GP17A	201.00		
	037GP18A	67.90		
	037GP19A	66.30		
	037GP20A	24.50		
	037GP21A	35.20		

Chemicals Detected in Zone L, Subzone E, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP008	3.40		
	037GP020	4.20		
	037GP022	4.80		
	037GP023	3.40		
	037GP025	4.50		
	037GP030	203.00		
	037GP031	9.40		
	037GP046	4.60		
	037GP050	8.80		
	037GP085	16.30		
	037GP086	4.20		
Calcium (Ca)	037GP001	803000.00	NA	NA
	037GP002	140000.00		
	037GP003	534000.00		
	037GP004	376000.00		
	037GP005	55000.00		
	037GP006	101000.00		
	037GP007	678000.00		
	037GP008	138000.00		
	037GP009	66000.00		
	037GP010	524000.00		
	037GP011	70500.00		
	037GP012	38100.00		
	037GP013	55400.00		
	037GP015	504000.00		
	037GP016	215000.00		
	037GP017	90700.00		
	037GP018	148000.00		
	037GP019	450000.00		
	037GP020	642000.00		
	037GP021	183000.00		
	037GP022	122000.00		
	037GP023	601000.00		
	037GP024	282000.00		
	037GP025	270000.00		
	037GP026	595000.00		
	037GP027	168000.00		
	037GP028	151000.00		
	037GP029	200000.00		
	037GP030	259000.00		
	037GP031	119000.00		
	037GP032	54400.00		
	037GP033	265000.00		
	037GP034	2510000.00		
	037GP036	343000.00		
	037GP037	234000.00		
	037GP039	345000.00		
	037GP040	22900.00		
	037GP041	161000.00		

Chemicals Detected in Zone L, Subzone E, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP042	153000.00		
	037GP043	430000.00		
	037GP044	220000.00		
	037GP045	180000.00		
	037GP046	683000.00		
	037GP047	278000.00		
	037GP048	425000.00		
	037GP049	51600.00		
	037GP050	408000.00		
	037GP051	119000.00		
	037GP052	617000.00		
	037GP053	139000.00		
	037GP054	124000.00		
	037GP055	65200.00		
	037GP056	151000.00		
	037GP057	128000.00		
	037GP058	148000.00		
	037GP059	112000.00		
	037GP060	30200.00		
	037GP061	99700.00		
	037GP062	155000.00		
	037GP063	73000.00		
	037GP064	37100.00		
	037GP065	7600.00		
	037GP066	85900.00		
	037GP067	221000.00		
	037GP068	57000.00		
	037GP069	120000.00		
	037GP070	53000.00		
	037GP071	34200.00		
	037GP072	53200.00		
	037GP073	159000.00		
	037GP074	200000.00		
	037GP075	80000.00		
	037GP076	122000.00		
	037GP077	104000.00		
	037GP078	173000.00		
	037GP079	106000.00		
	037GP080	43600.00		
	037GP081	226000.00		
	037GP082	237000.00		
	037GP083	26800.00		
	037GP084	48900.00		
	037GP085	391000.00		
	037GP086	490000.00		
	037GP087	32900.00		
	037GP088	156000.00		
	037GP089	3840.00		
	037GP090	118000.00		

Chemicals Detected in Zone L, Subzone E, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP091	346000.00		
	037GP092	19100.00		
	037GP093	12300.00		
	037GP094	102000.00		
	037GP095	487000.00		
	037GP096	24400.00		
	037GP097	58600.00		
	037GP098	170000.00		
	037GP103	180000.00		
	037GP16A	98200.00		
	037GP17A	28400.00		
	037GP18A	188000.00		
	037GP19A	165000.00		
	037GP20A	133000.00		
	037GP21A	179000.00		
	037GP22A	91700.00		
	037GP23A	1090000.00		
	037GP24A	237000.00		
Chromium (Cr)	037GP001	378.00	18.00	100.00
	037GP002	143.00		
	037GP003	875.00		
	037GP004	139.00		
	037GP005	139.00		
	037GP006	904.00		
	037GP007	862.00		
	037GP008	81.10		
	037GP009	48.90		
	037GP010	1020.00		
	037GP011	61.10		
	037GP012	117.00		
	037GP013	21.60		
	037GP015	464.00		
	037GP016	322.00		
	037GP017	11.80		
	037GP018	25.90		
	037GP019	45.80		
	037GP020	56.00		
	037GP021	37.00		
	037GP022	44.50		
	037GP023	152.00		
	037GP024	36.80		
	037GP025	377.00		
	037GP026	102.00		
	037GP027	11.10		
	037GP028	14.20		
	037GP029	13.00		
	037GP030	64.00		
	037GP031	53.40		
	037GP032	61.30		

Subzone E

AOC 504
Soil Borings

Chemicals Detected in Zone L, Subzone E, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
Volatile Organic Compounds(ug/kg)					
2-Butanone (MEK)	504SB001	7.00	100000000.00	NS	3900.00
	504SB002	20.00		14.00	
	504SB003	17.00		ND	
Carbon disulfide	504SB001	2.00	NA	NS	16000.00
	504SB003	2.00		ND	
Xylene (Total)	504SB001	2.00	100000000.00	NS	70000.00
Semi-volatile Compounds (ug/kg)					
Acenaphthene	504SB001	155.00	12000000.00	NS	290000.00
	504SB003	43.00		ND	
Acenaphthlene	504SB008	140.00	8200000.00	ND	96000.00
	504SB009	72.00		ND	
Anthracene	504SB001	230.00	61000000.00	NS	5900000.00
	504SB002	51.00		57.00	
	504SB003	68.00		ND	
	504SB008	175.00		ND	
	504SB009	190.00		ND	
Benzo(a)anthracene	504SB001	660.00	7800.00	NS	800.00
	504SB002	120.00		210.00	
	504SB003	170.00		70.00	
	504SB006	82.00		ND	
	504SB008	88.00		54.00	
	504SB009	480.00		ND	
Benzo(a)pyrene	504SB001	615.00	780.00	NS	4000.00
	504SB002	120.00		220.00	
	504SB003	180.00		ND	
	504SB006	91.00		ND	
	504SB007	61.00		ND	
	504SB008	330.00		66.00	
	504SB009	530.00		ND	
Benzo(b)fluoranthene	504SB001	460.00	7800.00	NS	2300.00
	504SB002	100.00		150.00	
	504SB003	130.00		66.00	
	504SB006	96.00		ND	
	504SB007	62.00		ND	
	504SB008	475.00		89.00	
	504SB009	660.00		ND	
Benzo(g,h,i)perylene	504SB001	320.00	8200000.00	NS	120000000.00
	504SB002	86.00		310.00	
	504SB003	190.00		ND	
	504SB006	62.00		ND	
	504SB008	345.00		ND	
	504SB009	230.00		ND	
Benzo(k)fluoranthene	504SB001	620.00	78000.00	NS	24000.00
	504SB002	120.00		110.00	
	504SB003	190.00		51.00	
	504SB004	41.00		ND	
	504SB006	95.00		ND	

Chemicals Detected in Zone L, Subzone E, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB007	58.00		ND	
	504SB008	335.00		61.00	
	504SB009	490.00		ND	
Benzyl alcohol	504SB006	420.00	NA	NS	25000.00
Butylbenzylphthalate	504SB001	88.00	NA	NS	930000.00
	504SB002	100.00		140.00	
	504SB003	80.00		130.00	
	504SB004	64.00		ND	
	504SB006	125.00		46.00	
	504SB007	410.00		ND	
	504SB008	2200.00		ND	
	504SB009	49.00		ND	
Chrysene	504SB001	645.00	780000.00	NS	80000.00
	504SB002	140.00		330.00	
	504SB003	240.00		130.00	
	504SB006	110.00		ND	
	504SB007	51.00		ND	
	504SB008	119.50		62.00	
	504SB009	680.00		ND	
Di-n-butylphthalate	504SB006	58.00	20000000.00	ND	2300000.00
Dibenz(a,h)anthracene	504SB001	130.00	780.00	NS	800.00
	504SB008	115.00		ND	
	504SB009	100.00		ND	
Dibenzofuran	504SB001	49.00	820000.00	NS	6800.00
Fluoranthene	504SB001	1500.00	8200000.00	NS	2100000.00
	504SB002	230.00		260.00	
	504SB003	240.00		120.00	
	504SB004	43.00		ND	
	504SB005	59.00		ND	
	504SB006	143.00		ND	
	504SB008	89.50		130.00	
	504SB009	1700.00		73.00	
Fluorene	504SB001	82.00	8200000.00	NS	280000.00
Indeno(1,2,3-cd)pyrene	504SB001	315.00	7800.00	NS	7000.00
	504SB002	72.00		140.00	
	504SB003	160.00		ND	
	504SB006	51.00		ND	
	504SB008	240.00		ND	
	504SB009	220.00		ND	
Phenanthrene	504SB001	835.00	8200000.00	NS	660000.00
	504SB002	140.00		160.00	
	504SB003	260.00		100.00	
	504SB006	96.00		ND	
	504SB008	64.00		53.00	
	504SB009	220.00		ND	
Pyrene	504SB001	1350.00	610000.00	NS	2100000.00
	504SB002	320.00		1200.00	
	504SB003	390.00		310.00	
	504SB005	44.00		ND	

Chemicals Detected in Zone L, Subzone E, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB006	96.50		ND	
	504SB008	83.50		100.00	
	504SB009	1300.00		68.00	
bis(2-Ethylhexyl)phthalate (BEHP)	504SB006	ND	410000.00	460.00	1800000.00
	504SB007	120.00		ND	
Chlorinated Pesticides (ug/kg)					
4,4'-DDD	504SB001	26.50	24000.00	ND	8000.00
	504SB002	6.20		97.00	
	504SB003	11.00		25.00	
	504SB005	22.00		ND	
4,4'-DDE	504SB001	19.50	17000.00	NS	27000.00
	504SB002	3.10		110.00	
	504SB003	ND		5.10	
	504SB005	10.00		ND	
4,4'-DDT	504SB001	23.00	17000.00	NS	16000.00
	504SB002	ND		38.00	
	504SB003	ND		3.60	
Dieldrin	504SB001	5.10	360.00	NS	2.00
	504SB003	ND		5.40	
Endrin	504SB003	ND	NA	3.90	500.00
Endrin aldehyde	504SB001	14.00	61000.00	NS	500.00
	504SB008	3.40		3.70	
	504SB009	5.90		ND	
Heptachlor	504SB003	2.10	1300.00	9.40	11000.00
Heptachlor epoxide	504SB001	1.80	630.00	ND	330.00
alpha-Chlordane	504SB001	2.20	4400.00	NS	5000.00
	504SB002	2.30		18.00	
	504SB005	8.60		ND	
gamma-BHC (Lindane)	504SB003	ND	NA	7.20	4.50
gamma-Chlordane	504SB001	7.75	4400.00	NS	5000.00
	504SB002	12.00		150.00	
	504SB004	2.00		ND	
	504SB005	7.90		ND	
	504SB008	2.20		ND	
Polychlorinated biphenyls (ug/kg)					
Aroclor-1260	504SB001	218.50	740.00	NS	1000.00
Inorganic Compounds (mg/kg)					
Cyanide (CN)	504SB001	0.17	4100.00	NS	20.00
	504SB002	0.12		0.14	
	504SB003	0.24		0.18	
	504SB004	0.20		0.14	
	504SB005	0.16		0.17	
	504SB006	0.11		ND	
	504SB007	0.41		0.25	
	504SB008	ND		1.30	
Aluminum (Al)	504SB001	6305.00	100000.00	NS	560000.00

Chemicals Detected in Zone L, Subzone E, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB002	5230.00		13800.00	
	504SB003	4380.00		10800.00	
	504SB004	9980.00		10800.00	
	504SB005	11600.00		18600.00	
	504SB006	6850.00		3960.00	
	504SB007	11000.00		9760.00	
	504SB008	5515.00		3900.00	
	504SB009	6660.00		7080.00	
Antimony (Sb)	504SB002	4.90	82.00	ND	2.70
	504SB008	0.70		0.39	
	504SB009	0.44		ND	
Arsenic (As)	504SB001	4.60	3.80	NS	15.00
	504SB002	43.50		14.00	
	504SB003	17.30		17.60	
	504SB004	15.20		6.30	
	504SB005	14.90		20.95	
	504SB006	5.70		5.80	
	504SB007	12.60		10.10	
	504SB008	3.70		4.90	
	504SB009	4.10		8.60	
Barium (Ba)	504SB001	15.50	14000.00	NS	820.00
	504SB002	46.30		26.30	
	504SB003	21.00		27.50	
	504SB004	23.20		13.80	
	504SB005	34.30		31.40	
	504SB006	18.65		17.70	
	504SB007	16.90		17.50	
	504SB008	21.90		9.80	
	504SB009	19.10		15.20	
Beryllium (Be)	504SB002	ND	1.30	0.92	32.00
	504SB005	ND		1.09	
	504SB008	0.27		0.50	
	504SB009	0.26		0.56	
Cadmium (Cd)	504SB001	0.31	100.00	NS	4.00
	504SB002	0.33		0.27	
	504SB003	0.55		0.53	
	504SB004	0.33		0.08	
	504SB005	0.43		0.37	
	504SB006	0.17		0.36	
	504SB007	0.36		0.39	
	504SB008	0.12		0.58	
	504SB009	0.11		ND	
Calcium (Ca)	504SB001	3120.00	NA	NS	NA
	504SB002	7370.00		10600.00	
	504SB003	83800.00		21200.00	
	504SB004	29100.00		2780.00	
	504SB005	7200.00		8375.00	
	504SB006	9840.00		53100.00	
	504SB007	25800.00		93300.00	

Chemicals Detected in Zone L, Subzone E, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB008	33150.00		202000.00	
	504SB009	7450.00		34900.00	
Chromium (Cr)	504SB001	24.40	1000.00	NS	19.00
	504SB002	22.00		28.20	
	504SB003	18.20		37.00	
	504SB004	37.50		22.50	
	504SB005	44.90		34.95	
	504SB006	28.55		28.30	
	504SB007	28.30		28.50	
	504SB008	22.60		32.70	
	504SB009	41.20		16.20	
Cobalt (Co)	504SB001	3.50	12000.00	NS	990.00
	504SB002	8.80		5.70	
	504SB003	3.90		4.60	
	504SB004	5.30		1.30	
	504SB005	7.10		5.90	
	504SB006	0.66		1.00	
	504SB007	1.70		3.00	
	504SB008	0.77		1.10	
	504SB009	0.65		2.60	
Copper (Cu)	504SB001	11.80	8200.00	NS	5600.00
	504SB002	88.90		27.70	
	504SB003	35.40		45.90	
	504SB004	14.30		ND	
	504SB005	38.00		23.30	
	504SB006	8.50		6.20	
	504SB007	10.30		8.20	
	504SB008	7.70		8.60	
	504SB009	6.40		7.70	
Iron (Fe)	504SB001	11475.00	61000.00	NS	NA
	504SB002	10700.00		21000.00	
	504SB003	8540.00		17400.00	
	504SB004	15000.00		18500.00	
	504SB005	21200.00		23900.00	
	504SB006	3610.00		4090.00	
	504SB007	22300.00		11700.00	
	504SB008	4185.00		5720.00	
	504SB009	3760.00		11900.00	
Lead (Pb)	504SB001	30.65	1300.00	NS	400.00
	504SB002	83.00		64.30	
	504SB003	96.80		61.80	
	504SB004	36.10		9.30	
	504SB005	84.50		45.25	
	504SB006	14.65		13.70	
	504SB007	65.60		18.60	
	504SB008	18.40		9.30	
	504SB009	16.80		7.40	
Magnesium (Mg)	504SB001	382.50	NA	NS	NA
	504SB002	895.00		2820.00	

Chemicals Detected in Zone L, Subzone E, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB003	1550.00		2210.00	
	504SB004	1970.00		1240.00	
	504SB005	2250.00		3525.00	
	504SB006	678.50		3950.00	
	504SB007	1350.00		3250.00	
	504SB008	772.50		15100.00	
	504SB009	520.00		2660.00	
Manganese (Mn)	504SB001	78.95	4700.00	NS	480.00
	504SB002	158.00		346.00	
	504SB003	108.00		214.00	
	504SB004	120.00		31.60	
	504SB005	174.00		267.00	
	504SB006	30.10		109.00	
	504SB007	113.00		139.00	
	504SB008	29.05		241.00	
	504SB009	41.70		231.00	
Mercury (Hg)	504SB001	0.11	61.00	NS	1.00
	504SB002	0.26		0.26	
	504SB003	0.16		0.84	
	504SB004	0.05		ND	
	504SB005	5.10		0.36	
	504SB006	ND		0.08	
	504SB008	0.10		ND	
Nickel (Ni)	504SB001	5.05	4100.00	NS	65.00
	504SB002	16.20		9.50	
	504SB003	9.70		13.20	
	504SB004	7.00		3.10	
	504SB005	16.30		11.10	
	504SB006	3.75		6.80	
	504SB007	6.60		11.60	
	504SB008	4.15		12.30	
	504SB009	3.00		6.30	
Potassium (K)	504SB001	328.50	NA	NS	NA
	504SB002	492.00		1520.00	
	504SB003	552.00		1250.00	
	504SB004	936.00		762.00	
	504SB005	1290.00		2015.00	
	504SB006	233.50		544.00	
	504SB007	531.00		1300.00	
	504SB008	264.50		813.00	
	504SB009	222.00		865.00	
Selenium (Se)	504SB001	0.37	1000.00	NS	2.60
	504SB002	0.57		0.78	
	504SB003	0.27		0.46	
	504SB004	0.39		1.00	
	504SB005	0.54		0.88	
	504SB006	ND		0.83	
	504SB007	0.69		0.85	
	504SB008	0.43		1.40	

Chemicals Detected in Zone L, Subzone E, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB009	0.33		0.58	
Sodium (Na)	504SB001	201.50	NA	NS	NA
	504SB002	296.00		536.00	
	504SB003	514.00		1020.00	
	504SB004	402.00		512.00	
	504SB005	998.00		1795.00	
	504SB006	276.50		544.00	
	504SB007	451.00		778.00	
	504SB008	321.50		1220.00	
	504SB009	293.00		808.00	
Tin (Sn)	504SB001	1.90	100000.00	NS	5500.00
	504SB002	10.10		2.50	
	504SB003	4.40		4.70	
	504SB004	2.10		1.30	
	504SB005	2.60		2.35	
	504SB006	1.35		1.20	
	504SB007	1.50		1.20	
	504SB008	1.55		1.20	
	504SB009	1.50		1.10	
Vanadium (V)	504SB001	18.15	1400.00	NS	3000.00
	504SB002	17.70		45.40	
	504SB003	12.20		33.10	
	504SB004	29.80		37.10	
	504SB005	46.80		52.80	
	504SB006	7.15		12.50	
	504SB007	28.80		25.60	
	504SB008	9.15		19.80	
	504SB009	6.90		18.50	
Zinc (Zn)	504SB001	77.05	61000.00	NS	6200.00
	504SB002	231.00		107.00	
	504SB003	196.00		179.00	
	504SB004	78.10		19.00	
	504SB005	198.00		100.20	
	504SB006	21.15		24.60	
	504SB007	58.70		36.00	
	504SB008	24.00		37.20	
	504SB009	27.60		31.80	

Notes:
ND: Not detected
NS: No sample taken/Sample not analyzed
NA: Not applicable
For compounds detected in both the primary and duplicate sample, the concentration for both detections are averaged and listed as one detection.
For compounds that were detected in only one of the primary or duplicate sample, the value of the detection was used.

Subzone E

AOC 699
DPT Soil

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
Volatile Organic Compounds (ug/kg)				
2-Butanone (MEK)	699SP003	13.70	100000000.00	3900.00
	699SP004	8.54		
	699SP006	6.95		
	699SP008	10.90		
	699SP010	14.70		
	699SP016	7.84		
Acetone	699SP003	39.10	20000000.00	8000.00
	699SP004	11.70		
	699SP006	41.50		
	699SP008	26.90		
	699SP009	19.60		
	699SP010	55.90		
	699SP016	19.60		
Carbon disulfide	699SP006	25.40	20000000.00	16000.00
	699SP008	12.80		
Tetrachloroethene	699SP009	30.40	110000.00	30.00
Toluene	699SP003	5.71	41000000.00	6000.00
	699SP020	17.70		
	699SP050	390.00		
Trichloroethene	699SP055	9.03	520000.00	30.00
	699SP062	10.50		
cis-1,2-Dichloroethene	699SP009	12.90	20000000.00	200.00
Inorganic Compounds (mg/kg)				
Cyanide (CN)	699SP008	0.41	4100.00	20.00
	699SP013	0.57		
	699SP014	1.63		
	699SP015	0.30		
	699SP022	0.42		
	699SP048	0.29		
	699SP050	0.30		
	699SP051	0.70		
	699SP053	0.77		
Aluminum (Al)	699SP001	23200.00	100000.00	560000.00
	699SP002	3160.00		
	699SP003	28600.00		
	699SP004	15400.00		
	699SP005	3600.00		
	699SP006	6620.00		
	699SP007	13300.00		
	699SP008	5970.00		
	699SP009	13100.00		
	699SP010	8440.00		
	699SP011	8050.00		
	699SP012	11000.00		
	699SP013	2180.00		
	699SP014	1270.00		
	699SP015	5590.00		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP016	13100.00		
	699SP018	10300.00		
	699SP019	4210.00		
	699SP020	2690.00		
	699SP021	7800.00		
	699SP022	5860.00		
	699SP023	3730.00		
	699SP024	3400.00		
	699SP025	3070.00		
	699SP026	4640.00		
	699SP027	7340.00		
	699SP028	8830.00		
	699SP029	11000.00		
	699SP030	4880.00		
	699SP031	7340.00		
	699SP032	4830.00		
	699SP033	2840.00		
	699SP034	3430.00		
	699SP035	14200.00		
	699SP036	2510.00		
	699SP037	8690.00		
	699SP038	5900.00		
	699SP039	8110.00		
	699SP040	4760.00		
	699SP041	9090.00		
	699SP042	8140.00		
	699SP043	6560.00		
	699SP044	6420.00		
	699SP045	7450.00		
	699SP046	7860.00		
	699SP047	6240.00		
	699SP048	2560.00		
	699SP049	9040.00		
	699SP050	16700.00		
	699SP051	1920.00		
	699SP052	4410.00		
	699SP053	3090.00		
	699SP054	6400.00		
	699SP055	4960.00		
	699SP056	4850.00		
	699SP057	5480.00		
	699SP058	6770.00		
	699SP059	4470.00		
	699SP061	3370.00		
	699SP062	5260.00		
	699SP063	4550.00		
	699SP064	5840.00		
	699SP065	8460.00		
	699SP066	2800.00		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP067	2620.00		
	699SP068	2720.00		
	699SP069	7210.00		
	699SP070	7570.00		
	699SP071	7850.00		
	669SP072	6420.00		
	699SP073	7460.00		
	699SP074	2740.00		
	699SP075	4010.00		
	699SP076	8430.00		
	699SP077	1080.00		
	699SP079	5000.00		
	699SP080	5550.00		
	699SP42A	11200.00		
Antimony (Sb)	699SP042	2.77	82.00	2.70
	699SP048	3.17		
	699SP057	3.02		
	699SP068	12.00		
Arsenic (As)	699SP001	13.90	3.80	15.00
	699SP002	3.02		
	699SP003	19.40		
	699SP004	19.90		
	699SP005	1.75		
	699SP006	2.01		
	699SP007	6.53		
	699SP008	8.98		
	699SP009	7.55		
	699SP010	4.04		
	699SP011	7.63		
	699SP012	8.04		
	699SP014	3.84		
	699SP015	14.50		
	699SP016	11.60		
	699SP018	12.20		
	699SP019	6.79		
	699SP020	5.62		
	699SP021	13.20		
	699SP022	5.55		
	699SP023	4.11		
	699SP024	3.64		
	699SP025	3.49		
	699SP026	4.96		
	699SP027	4.88		
	699SP028	9.59		
	699SP029	23.80		
	699SP030	10.50		
	699SP031	5.66		
	699SP032	2.24		
	699SP033	6.76		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP034	6.47		
	699SP035	16.80		
	699SP036	1.21		
	699SP037	3.60		
	699SP038	4.09		
	699SP039	5.59		
	699SP040	4.10		
	699SP041	2.76		
	699SP042	12.30		
	699SP043	3.36		
	699SP044	4.16		
	699SP045	4.46		
	699SP046	5.69		
	699SP047	6.36		
	699SP048	3.88		
	699SP049	6.32		
	699SP050	8.04		
	699SP051	4.41		
	699SP052	25.00		
	699SP053	6.68		
	699SP054	4.71		
	699SP055	1.86		
	699SP056	1.95		
	699SP057	69.40		
	699SP058	3.50		
	699SP059	3.65		
	699SP062	3.79		
	699SP063	2.56		
	699SP064	7.16		
	699SP065	3.71		
	699SP066	1.62		
	699SP067	9.60		
	699SP068	9.11		
	699SP069	7.76		
	699SP070	2.79		
	699SP071	3.30		
	669SP072	64.40		
	699SP073	16.50		
	699SP074	11.40		
	699SP075	3.40		
	699SP077	2.06		
	699SP079	2.06		
	699SP080	7.13		
	699SP42A	6.20		
Barium (Ba)	699SP001	39.90	14000.00	820.00
	699SP002	18.20		
	699SP003	47.40		
	699SP004	29.00		
	699SP005	5.49		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP006	13.00		
	699SP007	33.50		
	699SP008	13.60		
	699SP009	30.70		
	699SP010	19.90		
	699SP011	47.80		
	699SP012	26.60		
	699SP013	17.70		
	699SP014	7.21		
	699SP015	41.90		
	699SP016	120.00		
	699SP018	52.60		
	699SP019	26.30		
	699SP020	21.70		
	699SP021	39.30		
	699SP022	25.00		
	699SP023	24.50		
	699SP024	10.80		
	699SP025	21.70		
	699SP026	32.40		
	699SP027	64.20		
	699SP028	54.40		
	699SP029	33.10		
	699SP030	26.00		
	699SP031	32.50		
	699SP032	26.40		
	699SP033	26.00		
	699SP034	19.00		
	699SP035	63.10		
	699SP036	8.15		
	699SP037	40.70		
	699SP038	37.20		
	699SP039	51.00		
	699SP040	15.70		
	699SP041	41.60		
	699SP042	68.60		
	699SP043	37.90		
	699SP044	38.50		
	699SP045	35.50		
	699SP046	48.60		
	699SP047	14.20		
	699SP048	14.00		
	699SP049	39.70		
	699SP050	76.60		
	699SP051	9.73		
	699SP052	27.20		
	699SP053	21.90		
	699SP054	36.10		
	699SP055	31.20		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP056	26.90		
	699SP057	54.40		
	699SP058	37.20		
	699SP059	13.80		
	699SP061	13.40		
	699SP062	25.40		
	699SP063	8.25		
	699SP064	24.50		
	699SP065	18.20		
	699SP066	21.60		
	699SP067	10.60		
	699SP068	88.20		
	699SP069	63.50		
	699SP070	29.50		
	699SP071	22.30		
	669SP072	39.00		
	699SP073	19.10		
	699SP074	12.80		
	699SP075	18.60		
	699SP076	17.90		
	699SP077	5.09		
	699SP079	20.10		
	699SP080	20.40		
	699SP42A	27.30		
Beryllium (Be)	699SP001	1.22	1.30	32.00
	699SP002	0.26		
	699SP003	1.41		
	699SP004	1.15		
	699SP007	0.75		
	699SP008	0.57		
	699SP009	0.67		
	699SP010	0.81		
	699SP011	0.73		
	699SP012	0.54		
	699SP014	0.44		
	699SP015	0.49		
	699SP016	0.83		
	699SP018	1.12		
	699SP019	0.46		
	699SP020	0.42		
	699SP021	0.72		
	699SP022	0.59		
	699SP023	0.53		
	699SP024	0.45		
	699SP026	0.37		
	699SP027	0.46		
	699SP028	0.71		
	699SP029	0.56		
	699SP030	0.75		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP031	0.52		
	699SP032	0.32		
	699SP033	0.43		
	699SP034	0.32		
	699SP035	1.09		
	699SP037	0.59		
	699SP038	0.45		
	699SP039	0.42		
	699SP040	0.53		
	699SP041	0.95		
	699SP042	0.79		
	699SP043	0.49		
	699SP044	0.60		
	699SP045	0.35		
	699SP046	0.58		
	699SP047	0.39		
	699SP048	0.47		
	699SP049	0.70		
	699SP050	0.72		
	699SP051	0.48		
	699SP052	0.41		
	699SP053	0.33		
	699SP054	0.44		
	699SP055	0.37		
	699SP056	0.29		
	699SP057	0.36		
	699SP058	0.38		
	699SP062	0.23		
	699SP068	0.28		
	699SP069	0.32		
	699SP070	0.26		
	699SP071	0.30		
	669SP072	0.40		
	699SP074	0.24		
	699SP075	0.24		
	699SP42A	0.46		
Cadmium (Cd)	699SP002	0.78	100.00	4.00
	699SP003	0.63		
	699SP004	0.48		
	699SP008	0.86		
	699SP014	0.57		
	699SP015	0.69		
	699SP016	0.59		
	699SP018	1.21		
	699SP019	0.41		
	699SP020	2.30		
	699SP021	0.54		
	699SP022	0.46		
	699SP026	0.78		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP028	1.09		
	699SP030	0.49		
	699SP037	0.75		
	699SP038	0.40		
	699SP039	0.61		
	699SP042	1.19		
	699SP044	0.45		
	699SP045	0.63		
	699SP046	2.05		
	699SP048	0.80		
	699SP051	0.52		
	699SP053	0.61		
	699SP055	0.36		
	699SP057	0.74		
	699SP068	1.84		
	669SP072	0.35		
	699SP074	0.39		
Calcium (Ca)	699SP001	150000.00	NA	NA
	699SP002	53400.00		
	699SP003	54800.00		
	699SP004	40500.00		
	699SP005	1030.00		
	699SP006	4820.00		
	699SP007	28100.00		
	699SP008	239000.00		
	699SP009	35800.00		
	699SP010	22600.00		
	699SP011	41100.00		
	699SP012	28900.00		
	699SP013	79000.00		
	699SP014	301000.00		
	699SP015	43300.00		
	699SP016	40000.00		
	699SP018	21400.00		
	699SP019	63800.00		
	699SP020	51000.00		
	699SP021	20000.00		
	699SP022	74200.00		
	699SP023	20000.00		
	699SP024	40200.00		
	699SP025	28600.00		
	699SP026	175000.00		
	699SP027	24600.00		
	699SP028	5280.00		
	699SP029	9300.00		
	699SP030	151000.00		
	699SP031	30300.00		
	699SP032	3670.00		
	699SP033	9890.00		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP034	34200.00		
	699SP035	5640.00		
	699SP036	421.00		
	699SP037	2010.00		
	699SP038	2390.00		
	699SP039	10400.00		
	699SP040	1050.00		
	699SP041	956.00		
	699SP042	33200.00		
	699SP043	13900.00		
	699SP044	20200.00		
	699SP045	4150.00		
	699SP046	3460.00		
	699SP047	6950.00		
	699SP048	33000.00		
	699SP049	7840.00		
	699SP050	13900.00		
	699SP051	316000.00		
	699SP052	850.00		
	699SP053	109000.00		
	699SP054	15000.00		
	699SP055	4120.00		
	699SP056	2350.00		
	699SP057	6940.00		
	699SP058	9750.00		
	699SP059	1230.00		
	699SP061	4310.00		
	699SP062	1230.00		
	699SP063	780.00		
	699SP064	19000.00		
	699SP065	427.00		
	699SP066	2350.00		
	699SP067	905.00		
	699SP068	10200.00		
	699SP069	1930.00		
	699SP070	6250.00		
	699SP071	24700.00		
	669SP072	75000.00		
	699SP073	7810.00		
	699SP074	172000.00		
	699SP075	81700.00		
	699SP076	5690.00		
	699SP077	418.00		
	699SP079	9740.00		
	699SP080	3600.00		
	699SP42A	7520.00		
Chromium (Cr)	699SP001	34.80	1000.00	19.00
	699SP002	11.00		
	699SP003	50.20		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP004	34.30		
	699SP005	5.37		
	699SP006	14.70		
	699SP007	21.30		
	699SP008	59.20		
	699SP009	23.90		
	699SP010	20.20		
	699SP011	24.90		
	699SP012	22.90		
	699SP013	206.00		
	699SP014	18.80		
	699SP015	18.20		
	699SP016	34.50		
	699SP018	40.30		
	699SP019	12.80		
	699SP020	32.60		
	699SP021	124.00		
	699SP022	24.70		
	699SP023	11.60		
	699SP024	11.90		
	699SP025	11.30		
	699SP026	39.10		
	699SP027	20.10		
	699SP028	59.20		
	699SP029	23.50		
	699SP030	66.20		
	699SP031	149.00		
	699SP032	367.00		
	699SP033	28.50		
	699SP034	10.00		
	699SP035	29.60		
	699SP036	3.41		
	699SP037	8.89		
	699SP038	14.80		
	699SP039	18.40		
	699SP040	6.90		
	699SP041	7.58		
	699SP042	27.10		
	699SP043	13.90		
	699SP044	17.10		
	699SP045	14.20		
	699SP046	11.40		
	699SP047	13.80		
	699SP048	15.00		
	699SP049	24.30		
	699SP050	31.50		
	699SP051	9.16		
	699SP052	2.40		
	699SP053	16.00		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP054	7.17		
	699SP055	6.39		
	699SP056	5.19		
	699SP057	25.60		
	699SP058	9.48		
	699SP059	12.30		
	699SP061	7.08		
	699SP062	69.30		
	699SP063	7.66		
	699SP064	19.60		
	699SP065	12.90		
	699SP066	3.88		
	699SP067	5.08		
	699SP068	82.70		
	699SP069	13.30		
	699SP070	10.40		
	699SP071	9.34		
	669SP072	8.43		
	699SP073	7.66		
	699SP074	29.60		
	699SP075	20.20		
	699SP076	7.68		
	699SP077	1.77		
	699SP079	10.90		
	699SP080	14.80		
	699SP42A	47.70		
Cobalt (Co)	699SP001	6.65	12000.00	990.00
	699SP002	1.51		
	699SP003	7.07		
	699SP004	5.28		
	699SP005	1.09		
	699SP007	3.94		
	699SP008	1.25		
	699SP009	2.85		
	699SP010	3.63		
	699SP011	5.98		
	699SP012	2.39		
	699SP013	9.28		
	699SP014	2.44		
	699SP015	2.55		
	699SP016	4.62		
	699SP018	4.73		
	699SP019	1.72		
	699SP020	2.30		
	699SP021	2.32		
	699SP022	1.60		
	699SP023	1.33		
	699SP024	1.21		
	699SP025	1.12		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP026	1.27		
	699SP027	2.62		
	699SP028	2.46		
	699SP029	2.15		
	699SP030	1.71		
	699SP031	1.85		
	699SP032	1.49		
	699SP033	1.58		
	699SP034	1.27		
	699SP035	5.25		
	699SP037	2.04		
	699SP038	2.43		
	699SP039	2.21		
	699SP040	1.04		
	699SP041	5.97		
	699SP042	3.32		
	699SP043	1.68		
	699SP044	2.02		
	699SP045	1.24		
	699SP046	1.71		
	699SP047	1.45		
	699SP048	0.91		
	699SP049	1.67		
	699SP050	1.86		
	699SP051	2.49		
	699SP052	1.20		
	699SP053	2.41		
	699SP054	1.09		
	699SP055	0.72		
	699SP056	0.71		
	699SP057	2.78		
	699SP058	1.09		
	699SP062	0.61		
	699SP064	1.76		
	699SP068	4.50		
	699SP069	1.45		
	699SP070	0.98		
	699SP071	1.48		
	669SP072	2.05		
	699SP073	0.84		
	699SP074	2.30		
	699SP075	1.09		
	699SP079	1.00		
	699SP080	0.61		
	699SP42A	1.73		
Copper (Cu)	699SP001	40.70	8200.00	5600.00
	699SP002	98.40		
	699SP003	41.30		
	699SP004	20.50		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP005	2.25		
	699SP006	2.63		
	699SP007	25.10		
	699SP008	13.70		
	699SP009	13.90		
	699SP010	4.58		
	699SP011	81.80		
	699SP012	27.50		
	699SP013	9.28		
	699SP014	5.23		
	699SP015	77.40		
	699SP016	67.10		
	699SP018	48.30		
	699SP019	83.50		
	699SP020	80.40		
	699SP021	17.00		
	699SP022	20.50		
	699SP023	14.00		
	699SP024	4.25		
	699SP025	9.26		
	699SP026	15.80		
	699SP027	57.80		
	699SP028	22.60		
	699SP029	13.40		
	699SP030	23.10		
	699SP031	24.00		
	699SP032	27.10		
	699SP033	37.60		
	699SP034	9.35		
	699SP035	20.10		
	699SP036	18.90		
	699SP037	17.80		
	699SP038	97.60		
	699SP039	62.40		
	699SP040	15.20		
	699SP042	253.00		
	699SP043	33.60		
	699SP044	64.00		
	699SP045	48.80		
	699SP046	58.10		
	699SP047	3.11		
	699SP048	77.00		
	699SP049	19.80		
	699SP050	7.81		
	699SP051	7.13		
	699SP052	1.80		
	699SP053	80.30		
	699SP054	11.50		
	699SP055	14.00		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP056	6.17		
	699SP057	104.00		
	699SP058	13.00		
	699SP059	11.10		
	699SP061	3.60		
	699SP062	29.60		
	699SP063	2.32		
	699SP064	58.10		
	699SP066	15.50		
	699SP067	4.08		
	699SP068	399.00		
	699SP069	49.40		
	699SP070	11.00		
	699SP071	36.70		
	669SP072	54.70		
	699SP073	13.40		
	699SP074	8.87		
	699SP075	19.30		
	699SP076	1.78		
	699SP079	11.00		
	699SP080	23.10		
	699SP42A	4.46		
Iron (Fe)	699SP001	23600.00	61000.00	NA
	699SP002	4730.00		
	699SP003	29100.00		
	699SP004	23800.00		
	699SP005	2080.00		
	699SP006	4840.00		
	699SP007	13300.00		
	699SP008	7360.00		
	699SP009	11900.00		
	699SP010	14400.00		
	699SP011	11100.00		
	699SP012	11400.00		
	699SP013	6060.00		
	699SP014	4190.00		
	699SP015	9680.00		
	699SP016	14200.00		
	699SP018	16200.00		
	699SP019	5780.00		
	699SP020	7660.00		
	699SP021	9150.00		
	699SP022	6540.00		
	699SP023	4760.00		
	699SP024	4610.00		
	699SP025	4260.00		
	699SP026	5300.00		
	699SP027	10600.00		
	699SP028	15500.00		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP029	15400.00		
	699SP030	6560.00		
	699SP031	7720.00		
	699SP032	4300.00		
	699SP033	4420.00		
	699SP034	3700.00		
	699SP035	17800.00		
	699SP036	1980.00		
	699SP037	6660.00		
	699SP038	6540.00		
	699SP039	10100.00		
	699SP040	7430.00		
	699SP041	4440.00		
	699SP042	16800.00		
	699SP043	6280.00		
	699SP044	9190.00		
	699SP045	6340.00		
	699SP046	5580.00		
	699SP047	8850.00		
	699SP048	3770.00		
	699SP049	14700.00		
	699SP050	29000.00		
	699SP051	5250.00		
	699SP052	2400.00		
	699SP053	29400.00		
	699SP054	4380.00		
	699SP055	4050.00		
	699SP056	2810.00		
	699SP057	8830.00		
	699SP058	6880.00		
	699SP059	6020.00		
	699SP061	2350.00		
	699SP062	5320.00		
	699SP063	3760.00		
	699SP064	17200.00		
	699SP065	8590.00		
	699SP066	2460.00		
	699SP067	4200.00		
	699SP068	24300.00		
	699SP069	11900.00		
	699SP070	7170.00		
	699SP071	6200.00		
	669SP072	4570.00		
	699SP073	3180.00		
	699SP074	2960.00		
	699SP075	3760.00		
	699SP076	2660.00		
	699SP077	897.00		
	699SP079	3830.00		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP080	4750.00		
	699SP42A	14600.00		
Lead (Pb)	699SP001	56.10	1300.00	400.00
	699SP002	38.60		
	699SP003	157.00		
	699SP004	66.40		
	699SP005	2.25		
	699SP006	9.28		
	699SP007	51.00		
	699SP008	13.90		
	699SP009	16.20		
	699SP010	7.13		
	699SP011	107.00		
	699SP012	44.80		
	699SP013	4.52		
	699SP014	4.07		
	699SP015	144.00		
	699SP016	105.00		
	699SP018	127.00		
	699SP019	78.10		
	699SP020	71.10		
	699SP021	40.70		
	699SP022	45.60		
	699SP023	39.40		
	699SP024	8.01		
	699SP025	34.50		
	699SP026	26.40		
	699SP027	206.00		
	699SP028	172.00		
	699SP029	49.30		
	699SP030	58.70		
	699SP031	55.50		
	699SP032	59.00		
	699SP033	57.10		
	699SP034	42.50		
	699SP035	32.20		
	699SP036	10.90		
	699SP037	184.00		
	699SP038	134.00		
	699SP039	210.00		
	699SP040	22.40		
	699SP041	5.51		
	699SP042	309.00		
	699SP043	42.20		
	699SP044	155.00		
	699SP045	55.10		
	699SP046	98.60		
	699SP047	10.00		
	699SP048	127.00		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP049	41.30		
	699SP050	17.00		
	699SP051	5.32		
	699SP052	3.36		
	699SP053	54.40		
	699SP054	26.10		
	699SP055	20.40		
	699SP056	10.40		
	699SP057	198.00		
	699SP058	40.60		
	699SP059	22.80		
	699SP061	9.19		
	699SP062	66.10		
	699SP063	6.16		
	699SP064	38.30		
	699SP065	7.54		
	699SP066	44.80		
	699SP067	30.70		
	699SP068	819.00		
	699SP069	45.90		
	699SP070	36.80		
	699SP071	80.80		
	669SP072	64.40		
	699SP073	16.50		
	699SP074	11.40		
	699SP075	29.70		
	699SP076	5.79		
	699SP077	1.56		
	699SP079	41.00		
	699SP080	87.10		
	699SP42A	15.10		
Magnesium (Mg)	699SP001	5780.00	NA	NA
	699SP002	1020.00		
	699SP003	6300.00		
	699SP004	4910.00		
	699SP005	333.00		
	699SP006	625.00		
	699SP007	2180.00		
	699SP008	23600.00		
	699SP009	2380.00		
	699SP010	3120.00		
	699SP011	1770.00		
	699SP012	1860.00		
	699SP013	26600.00		
	699SP014	3220.00		
	699SP015	1230.00		
	699SP016	2610.00		
	699SP018	2690.00		
	699SP019	1560.00		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP020	1630.00		
	699SP021	1940.00		
	699SP022	1960.00		
	699SP023	804.00		
	699SP024	850.00		
	699SP025	768.00		
	699SP026	5360.00		
	699SP027	1070.00		
	699SP028	836.00		
	699SP029	657.00		
	699SP030	5020.00		
	699SP031	5210.00		
	699SP032	5840.00		
	699SP033	944.00		
	699SP034	1090.00		
	699SP035	2360.00		
	699SP036	95.50		
	699SP037	506.00		
	699SP038	604.00		
	699SP039	879.00		
	699SP040	264.00		
	699SP041	338.00		
	699SP042	2370.00		
	699SP043	1450.00		
	699SP044	1850.00		
	699SP045	557.00		
	699SP046	484.00		
	699SP047	944.00		
	699SP048	1100.00		
	699SP049	981.00		
	699SP050	1160.00		
	699SP051	3540.00		
	699SP052	278.00		
	699SP053	1420.00		
	699SP054	443.00		
	699SP055	311.00		
	699SP056	268.00		
	699SP057	676.00		
	699SP058	622.00		
	699SP059	458.00		
	699SP061	363.00		
	699SP062	295.00		
	699SP063	230.00		
	699SP064	810.00		
	699SP065	440.00		
	699SP066	170.00		
	699SP067	190.00		
	699SP068	701.00		
	699SP069	686.00		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP070	668.00		
	699SP071	657.00		
	669SP072	1440.00		
	699SP073	456.00		
	699SP074	2650.00		
	699SP075	1540.00		
	699SP076	401.00		
	699SP077	78.90		
	699SP079	939.00		
	699SP080	363.00		
	699SP42A	1560.00		
Manganese (Mn)	699SP001	490.00	4700.00	480.00
	699SP002	98.10		
	699SP003	465.00		
	699SP004	315.00		
	699SP005	11.10		
	699SP006	26.10		
	699SP007	178.00		
	699SP008	231.00		
	699SP009	96.40		
	699SP010	125.00		
	699SP011	160.00		
	699SP012	163.00		
	699SP013	170.00		
	699SP014	169.00		
	699SP015	113.00		
	699SP016	388.00		
	699SP018	147.00		
	699SP019	112.00		
	699SP020	152.00		
	699SP021	88.20		
	699SP022	54.50		
	699SP023	39.40		
	699SP024	35.90		
	699SP025	47.60		
	699SP026	45.50		
	699SP027	68.90		
	699SP028	57.80		
	699SP029	56.40		
	699SP030	135.00		
	699SP031	87.20		
	699SP032	65.70		
	699SP033	61.60		
	699SP034	81.50		
	699SP035	129.00		
	699SP036	10.60		
	699SP037	153.00		
	699SP038	95.10		
	699SP039	95.30		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP040	41.60		
	699SP041	31.40		
	699SP042	101.00		
	699SP043	59.50		
	699SP044	59.40		
	699SP045	46.80		
	699SP046	154.00		
	699SP047	41.00		
	699SP048	36.40		
	699SP049	56.40		
	699SP050	54.50		
	699SP051	198.00		
	699SP052	121.00		
	699SP053	148.00		
	699SP054	85.00		
	699SP055	109.00		
	699SP056	57.50		
	699SP057	64.40		
	699SP058	65.30		
	699SP059	22.70		
	699SP061	13.40		
	699SP062	38.20		
	699SP063	4.99		
	699SP064	87.70		
	699SP065	7.54		
	699SP066	21.40		
	699SP067	22.60		
	699SP068	197.00		
	699SP069	84.20		
	699SP070	48.00		
	699SP071	70.20		
	669SP072	122.00		
	699SP073	22.60		
	699SP074	193.00		
	699SP075	98.90		
	699SP076	16.10		
	699SP077	6.86		
	699SP079	49.40		
	699SP080	30.30		
	699SP42A	51.90		
Mercury (Hg)	699SP001	0.32	61.00	1.00
	699SP002	0.04		
	699SP003	0.32		
	699SP004	0.28		
	699SP007	0.20		
	699SP011	0.24		
	699SP012	0.21		
	699SP015	0.24		
	699SP016	0.65		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP018	0.35		
	699SP019	0.16		
	699SP020	0.14		
	699SP022	0.33		
	699SP023	0.13		
	699SP025	0.04		
	699SP026	0.10		
	699SP027	1.17		
	699SP028	0.09		
	699SP029	0.08		
	699SP031	0.23		
	699SP032	0.11		
	699SP033	0.06		
	699SP034	0.14		
	699SP035	0.23		
	699SP036	0.05		
	699SP037	0.28		
	699SP038	0.69		
	699SP039	0.15		
	699SP042	0.26		
	699SP043	0.13		
	699SP044	0.23		
	699SP045	0.42		
	699SP046	1.59		
	699SP047	0.24		
	699SP048	0.18		
	699SP049	0.27		
	699SP050	0.13		
	699SP051	0.08		
	699SP052	0.10		
	699SP053	0.10		
	699SP054	0.28		
	699SP055	0.10		
	699SP056	0.06		
	699SP057	0.10		
	699SP058	0.28		
	699SP062	0.16		
	699SP067	5.30		
	699SP068	0.70		
	699SP069	0.21		
	699SP070	0.14		
	699SP071	0.09		
	669SP072	0.11		
	699SP073	0.04		
	699SP075	0.09		
	699SP079	0.13		
	699SP080	0.23		
Nickel (Ni)	699SP001	16.20	4100.00	65.00
	699SP002	9.41		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP003	20.60		
	699SP004	13.70		
	699SP005	1.87		
	699SP006	2.76		
	699SP007	10.10		
	699SP008	26.00		
	699SP009	8.17		
	699SP010	6.86		
	699SP011	21.10		
	699SP012	7.91		
	699SP013	189.00		
	699SP014	8.72		
	699SP015	10.40		
	699SP016	19.40		
	699SP018	15.20		
	699SP019	6.25		
	699SP020	27.70		
	699SP021	8.02		
	699SP022	9.99		
	699SP023	5.22		
	699SP024	4.98		
	699SP025	4.09		
	699SP026	12.10		
	699SP027	24.00		
	699SP028	38.10		
	699SP029	5.64		
	699SP030	16.40		
	699SP031	9.48		
	699SP032	9.49		
	699SP033	6.42		
	699SP034	4.73		
	699SP035	10.80		
	699SP036	2.31		
	699SP037	5.41		
	699SP038	11.90		
	699SP039	6.76		
	699SP040	2.48		
	699SP041	4.71		
	699SP042	27.40		
	699SP043	5.16		
	699SP044	8.82		
	699SP045	5.57		
	699SP046	31.50		
	699SP047	3.40		
	699SP048	5.88		
	699SP049	4.06		
	699SP050	4.54		
	699SP051	9.16		
	699SP052	1.92		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP053	10.40		
	699SP054	3.48		
	699SP055	2.21		
	699SP056	2.49		
	699SP057	8.58		
	699SP058	8.13		
	699SP059	1.66		
	699SP061	1.49		
	699SP062	2.56		
	699SP063	0.73		
	699SP064	8.33		
	699SP065	1.44		
	699SP066	1.29		
	699SP067	1.10		
	699SP068	124.00		
	699SP069	4.97		
	699SP070	3.02		
	699SP071	39.30		
	669SP072	6.72		
	699SP073	2.32		
	699SP074	7.67		
	699SP075	4.99		
	699SP076	3.12		
	699SP079	4.69		
	699SP080	4.75		
	699SP42A	4.46		
Potassium (K)	699SP001	2570.00	NA	NA
	699SP002	273.00		
	699SP003	2230.00		
	699SP004	1890.00		
	699SP005	155.00		
	699SP006	196.00		
	699SP007	930.00		
	699SP008	1350.00		
	699SP009	1150.00		
	699SP010	1480.00		
	699SP011	579.00		
	699SP012	675.00		
	699SP013	609.00		
	699SP014	653.00		
	699SP015	439.00		
	699SP016	891.00		
	699SP018	1150.00		
	699SP019	471.00		
	699SP020	358.00		
	699SP021	810.00		
	699SP022	686.00		
	699SP023	358.00		
	699SP024	359.00		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP025	223.00		
	699SP026	1020.00		
	699SP027	346.00		
	699SP028	359.00		
	699SP029	282.00		
	699SP030	1040.00		
	699SP031	590.00		
	699SP032	318.00		
	699SP033	310.00		
	699SP034	416.00		
	699SP035	1450.00		
	699SP036	74.80		
	699SP037	299.00		
	699SP038	396.00		
	699SP039	346.00		
	699SP040	187.00		
	699SP041	202.00		
	699SP042	652.00		
	699SP043	508.00		
	699SP044	709.00		
	699SP045	245.00		
	699SP046	230.00		
	699SP047	527.00		
	699SP048	273.00		
	699SP049	582.00		
	699SP050	749.00		
	699SP051	715.00		
	699SP052	141.00		
	699SP053	410.00		
	699SP054	173.00		
	699SP055	153.00		
	699SP056	155.00		
	699SP057	340.00		
	699SP058	376.00		
	699SP059	279.00		
	699SP061	163.00		
	699SP062	192.00		
	699SP063	197.00		
	699SP064	400.00		
	699SP065	306.00		
	699SP066	129.00		
	699SP067	144.00		
	699SP068	414.00		
	699SP069	248.00		
	699SP070	273.00		
	699SP071	274.00		
	669SP072	355.00		
	699SP073	332.00		
	699SP074	422.00		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP075	292.00		
	699SP076	237.00		
	699SP077	92.90		
	699SP079	415.00		
	699SP080	148.00		
	699SP42A	401.00		
Selenium (Se)	699SP003	1.25	1000.00	2.60
	699SP004	1.30		
	699SP007	1.01		
	699SP008	2.64		
	699SP009	0.74		
	699SP010	0.98		
	699SP011	0.78		
	699SP012	0.69		
	699SP015	0.70		
	699SP016	1.50		
	699SP018	1.27		
	699SP019	0.56		
	699SP021	0.86		
	699SP022	0.72		
	699SP028	0.66		
	699SP029	1.48		
	699SP030	1.58		
	699SP031	0.97		
	699SP035	1.03		
	699SP039	0.59		
	699SP042	1.18		
	699SP044	1.01		
	699SP046	0.74		
	699SP049	0.81		
	699SP050	0.78		
	699SP057	0.63		
	699SP058	0.60		
	699SP065	0.75		
	699SP068	0.62		
	699SP069	0.75		
Silver (Ag)	699SP027	1.88	1000.00	17.00
	699SP053	105.00		
	699SP068	2.65		
Sodium (Na)	699SP001	4070.00	NA	NA
	699SP002	287.00		
	699SP003	1150.00		
	699SP004	664.00		
	699SP005	187.00		
	699SP006	270.00		
	699SP007	396.00		
	699SP008	1250.00		
	699SP009	416.00		
	699SP010	536.00		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP011	368.00		
	699SP012	523.00		
	699SP013	369.00		
	699SP014	379.00		
	699SP015	323.00		
	699SP016	750.00		
	699SP018	439.00		
	699SP019	406.00		
	699SP020	305.00		
	699SP021	321.00		
	699SP022	591.00		
	699SP023	375.00		
	699SP024	440.00		
	699SP025	392.00		
	699SP026	751.00		
	699SP027	360.00		
	699SP028	239.00		
	699SP029	266.00		
	699SP030	937.00		
	699SP031	589.00		
	699SP032	202.00		
	699SP033	244.00		
	699SP034	318.00		
	699SP035	424.00		
	699SP036	158.00		
	699SP037	236.00		
	699SP038	220.00		
	699SP039	289.00		
	699SP040	198.00		
	699SP041	208.00		
	699SP042	557.00		
	699SP043	285.00		
	699SP044	321.00		
	699SP045	236.00		
	699SP046	230.00		
	699SP047	294.00		
	699SP048	532.00		
	699SP049	252.00		
	699SP050	300.00		
	699SP051	464.00		
	699SP052	194.00		
	699SP053	324.00		
	699SP054	202.00		
	699SP055	216.00		
	699SP056	180.00		
	699SP057	208.00		
	699SP058	266.00		
	699SP059	203.00		
	699SP061	211.00		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP062	187.00		
	699SP063	208.00		
	699SP064	251.00		
	699SP065	206.00		
	699SP066	177.00		
	699SP067	174.00		
	699SP068	252.00		
	699SP069	188.00		
	699SP070	211.00		
	699SP071	210.00		
	669SP072	247.00		
	699SP073	179.00		
	699SP074	289.00		
	699SP075	266.00		
	699SP076	189.00		
	699SP077	133.00		
	699SP079	262.00		
	699SP080	194.00		
	699SP42A	372.00		
Thallium (Tl)	699SP003	1.93	16.00	0.36
	699SP010	1.48		
	699SP012	1.38		
	699SP016	1.88		
	699SP029	1.48		
	699SP035	1.46		
	699SP050	2.45		
	699SP053	2.41		
	699SP068	1.73		
Tin (Sn)	699SP002	3.72	100000.00	5500.00
	699SP003	5.30		
	699SP011	13.60		
	699SP015	3.44		
	699SP016	7.00		
	699SP027	23.90		
	699SP032	3.52		
	699SP038	4.31		
	699SP039	3.96		
	699SP042	20.80		
	699SP044	10.30		
	699SP046	7.97		
	699SP048	22.30		
	699SP053	5.91		
	699SP057	5.92		
	699SP068	144.00		
	669SP072	4.10		
Vanadium (V)	699SP001	51.70	1400.00	3000.00
	699SP002	6.62		
	699SP003	68.50		
	699SP004	43.60		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP005	4.74		
	699SP006	9.66		
	699SP007	28.90		
	699SP008	37.10		
	699SP009	32.90		
	699SP010	18.60		
	699SP011	19.20		
	699SP012	23.70		
	699SP013	22.60		
	699SP014	5.81		
	699SP015	16.80		
	699SP016	28.20		
	699SP018	27.00		
	699SP019	11.50		
	699SP020	11.70		
	699SP021	19.10		
	699SP022	16.90		
	699SP023	9.54		
	699SP024	9.34		
	699SP025	7.94		
	699SP026	24.40		
	699SP027	19.20		
	699SP028	31.20		
	699SP029	51.90		
	699SP030	27.60		
	699SP031	18.20		
	699SP032	15.80		
	699SP033	13.10		
	699SP034	10.40		
	699SP035	37.60		
	699SP036	3.63		
	699SP037	11.60		
	699SP038	14.10		
	699SP039	20.90		
	699SP040	11.90		
	699SP041	10.80		
	699SP042	25.10		
	699SP043	12.80		
	699SP044	15.90		
	699SP045	12.50		
	699SP046	11.50		
	699SP047	17.80		
	699SP048	9.16		
	699SP049	25.00		
	699SP050	40.30		
	699SP051	6.56		
	699SP052	3.48		
	699SP053	8.43		
	699SP054	6.16		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP055	6.39		
	699SP056	4.44		
	699SP057	16.00		
	699SP058	12.90		
	699SP059	13.30		
	699SP061	4.72		
	699SP062	9.70		
	699SP063	8.83		
	699SP064	16.00		
	699SP065	22.70		
	699SP066	4.74		
	699SP067	7.50		
	699SP068	19.00		
	699SP069	18.30		
	699SP070	13.60		
	699SP071	13.10		
	669SP072	9.57		
	699SP073	8.82		
	699SP074	7.12		
	699SP075	9.30		
	699SP076	8.57		
	699SP077	1.87		
	699SP079	15.80		
	699SP080	10.20		
	699SP42A	27.10		
Zinc (Zn)	699SP001	153.00	61000.00	6200.00
	699SP002	122.00		
	699SP003	170.00		
	699SP004	113.00		
	699SP005	8.49		
	699SP006	13.30		
	699SP007	117.00		
	699SP008	57.60		
	699SP009	45.50		
	699SP010	25.70		
	699SP011	319.00		
	699SP012	67.00		
	699SP013	44.30		
	699SP014	24.90		
	699SP015	213.00		
	699SP016	199.00		
	699SP018	161.00		
	699SP019	3620.00		
	699SP020	352.00		
	699SP021	160.00		
	699SP022	96.20		
	699SP023	73.70		
	699SP024	17.10		
	699SP025	35.90		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP026	117.00		
	699SP027	152.00		
	699SP028	276.00		
	699SP029	67.30		
	699SP030	66.50		
	699SP031	77.10		
	699SP032	103.00		
	699SP033	56.80		
	699SP034	43.20		
	699SP035	70.80		
	699SP036	21.80		
	699SP037	121.00		
	699SP038	169.00		
	699SP039	183.00		
	699SP040	51.40		
	699SP041	7.35		
	699SP042	615.00		
	699SP043	74.10		
	699SP044	238.00		
	699SP045	140.00		
	699SP046	629.00		
	699SP047	17.40		
	699SP048	264.00		
	699SP049	90.00		
	699SP050	46.80		
	699SP051	27.30		
	699SP052	7.19		
	699SP053	132.00		
	699SP054	31.20		
	699SP055	49.40		
	699SP056	18.20		
	699SP057	240.00		
	699SP058	52.00		
	699SP059	21.20		
	699SP061	12.00		
	699SP062	62.00		
	699SP063	5.69		
	699SP064	61.60		
	699SP065	5.98		
	699SP066	39.30		
	699SP067	199.00		
	699SP068	630.00		
	699SP069	67.50		
	699SP070	64.30		
	699SP071	160.00		
	669SP072	101.00		
	699SP073	26.70		
	699SP074	23.20		
	699SP075	46.10		

Chemicals Detected in Zone L, Subzone E, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP076	13.70		
	699SP077	2.08		
	699SP079	39.70		
	699SP080	99.40		
	699SP42A	23.00		

Notes:
NA: Not applicable

Subzone E

AOC 699
DPT Groundwater

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
Volatile Organic Compounds (ug/l)				
1,1,1-Trichloroethane	699GP067	11.60	54.00	200.00
	699GP068	39.70		
	699GP071	39.50		
1,1-Dichloroethane	699GP058	17.60	80.00	NA
	699GP068	6.31		
	699GP067	14.60		
	699GP071	11.50		
1,1-Dichloroethene	699GP067	8.00	0.04	7.00
	699GP068	5.39		
Acetone	699GP087	118.00	370.00	NA
Benzene	699GP006	9.77	0.36	5.00
	699GP087	5.85		
	699GP088	10.00		
Bromodichloroethane	699GP082	12.50	0.17	NA
	699GP086	14.80		
	699GP092	7.17		
Chlorobenzene	699GP058	11.90	3.50	NA
	699GP087	256.00		
	699GP088	113.00		
	699GP089	610.00		
Chloroform	699GP034	7.60	0.15	100.00
	699GP082	8.31		
	699GP086	57.60		
	699GP092	32.30		
	699GP093	32.40		
Dibromochloromethane	699GP082	18.20	0.13	NA
Ethylbenzene	699GP006	10.10	130.00	700.00
	699GP017	10.50		
Tetrachloroethene	699GP032	6.53	1.10	5.00
	699GP058	9.40		
	699GP086	227.00		
	699GP091	44.90		
	699GP093	13.50		
	699GP094	6.52		
Toluene	699GP006	5.91	75.00	NA
Trichloroethene	699GP022	168.00	1.60	5.00
	699GP023	11.80		
	699GP058	11.90		
	699GP079	67.20		
	699GP085	5.51		
	699GP094	6.28		
Vinyl Chloride	699GP094	7.94	0.02	2.00
Xylenes (Total)	699GP017	36.90	1200.00	10000.00
cis-1,2-Dichloroethene	699GP022	6.76	6.10	70.00
	699GP058	122.00		
	699GP079	365.00		
	699GP091	5.53		
	699GP094	259.00		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
trans-1,2-Dichloroethene	699GP079	5.48	12.00	100.00
Inorganic Compounds (ug/l)				
Cyanide (CN)	699GP001	5.60	73.00	200.00
	699GP039	5.80		
	699GP040	12.30		
	699GP041	20.20		
	699GP043	6.30		
	699GP044	5.50		
	699GP046	8.80		
	699GP047	5.70		
	699GP053	30.00		
Aluminum (Al)	699GP001	37200.00	3700.00	NA
	699GP002	16400.00		
	699GP003	9120.00		
	699GP004	26100.00		
	699GP005	211000.00		
	699GP006	141000.00		
	699GP007	19500.00		
	699GP008	17000.00		
	699GP009	2270.00		
	699GP010	5320.00		
	699GP011	24700.00		
	699GP012	1490.00		
	699GP013	5740.00		
	699GP014	9390.00		
	699GP015	79800.00		
	699GP016	4380.00		
	699GP017	9100.00		
	699GP018	1650.00		
	699GP019	13400.00		
	699GP020	1540.00		
	699GP021	18200.00		
	699GP022	17900.00		
	699GP023	24100.00		
	699GP024	39100.00		
	699GP025	51200.00		
	699GP026	78500.00		
	699GP027	355000.00		
	699GP028	17000.00		
	699GP029	7750.00		
	699GP031	51800.00		
	699GP032	28000.00		
	699GP033	27500.00		
	699GP034	18000.00		
	699GP035	113000.00		
	699GP036	45300.00		
	699GP037	20300.00		
	699GP038	8980.00		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
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Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP039	104000.00		
	699GP040	30600.00		
	699GP041	14600.00		
	699GP042	4620.00		
	699GP043	81900.00		
	699GP044	67400.00		
	699GP045	184000.00		
	699GP046	21700.00		
	699GP047	30700.00		
	699GP048	106000.00		
	699GP049	36600.00		
	699GP051	242000.00		
	699GP052	303000.00		
	699GP053	8830.00		
	699GP054	7290.00		
	699GP055	33400.00		
	699GP056	24200.00		
	699GP057	9090.00		
	699GP058	11800.00		
	699GP059	8900.00		
	699GP060	14600.00		
	699GP061	72800.00		
	699GP062	2090.00		
	699GP063	27900.00		
	699GP064	63600.00		
	699GP066	335000.00		
	699GP067	2800.00		
	699GP068	3450.00		
	699GP069	15200.00		
	699GP070	16100.00		
	699GP071	8570.00		
	699GP072	7450.00		
	699GP073	37900.00		
	699GP074	25000.00		
	699GP075	4080.00		
	699GP076	6670.00		
	699GP077	19600.00		
	699GP078	6170.00		
	699GP079	18100.00		
	699GP080	3710.00		
	699GP081	8080.00		
	699GP082	524.00		
	699GP083	6140.00		
	699GP084	28100.00		
	699GP085	14700.00		
	699GP086	296.00		
	699GP087	11500.00		
	699GP088	14500.00		
	699GP089	16800.00		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
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Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP090	1550.00		
	699GP091	9500.00		
	699GP092	39000.00		
	699GP093	11200.00		
	699GP094	21500.00		
	699GP095	233000.00		
	699GP096	11300.00		
	699GP097	37700.00		
	699GP30A	2140.00		
Antimony (Sb)	699GP001	36.70	1.50	6.00
	699GP003	11.20		
	699GP006	10.10		
	699GP012	8.20		
	699GP061	11.00		
	699GP066	25.30		
	699GP078	15.00		
	699GP079	9.40		
Arsenic (As)	699GP001	63.10	0.05	50.00
	699GP002	16.70		
	699GP003	22.20		
	699GP004	64.00		
	699GP005	139.00		
	699GP006	178.00		
	699GP007	70.40		
	699GP008	29.40		
	699GP009	10.60		
	699GP010	16.50		
	699GP011	25.60		
	699GP013	29.00		
	699GP015	14.70		
	699GP017	10.50		
	699GP022	19.70		
	699GP023	39.70		
	699GP024	31.40		
	699GP025	60.90		
	699GP026	13.70		
	699GP027	350.00		
	699GP028	14.30		
	699GP029	19.80		
	699GP031	86.50		
	699GP032	19.30		
	699GP033	17.30		
	699GP034	27.00		
	699GP035	86.00		
	699GP036	33.00		
	699GP038	17.70		
	699GP039	36.70		
	699GP040	41.00		
	699GP041	25.00		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
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Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP042	10.00		
	699GP043	88.20		
	699GP044	23.20		
	699GP045	20.60		
	699GP046	14.20		
	699GP047	19.50		
	699GP048	31.40		
	699GP049	75.90		
	699GP051	14.90		
	699GP052	19.90		
	699GP055	16.00		
	699GP058	17.70		
	699GP059	13.90		
	699GP060	15.00		
	699GP061	180.00		
	699GP063	49.40		
	699GP064	75.90		
	699GP066	572.00		
	699GP071	19.80		
	699GP072	10.20		
	699GP073	20.80		
	699GP077	11.60		
	699GP078	18.00		
	699GP079	17.20		
	699GP080	11.10		
	699GP081	20.60		
	699GP085	13.40		
	699GP087	47.90		
	699GP088	60.30		
	699GP090	19.10		
	699GP091	12.40		
	699GP092	61.50		
	699GP094	46.00		
	699GP095	115.00		
	699GP096	59.60		
	699GP097	95.40		
Barium (Ba)	699GP001	475.00	260.00	2000.00
	699GP002	252.00		
	699GP003	151.00		
	699GP004	81.90		
	699GP005	587.00		
	699GP006	444.00		
	699GP007	100.00		
	699GP008	74.00		
	699GP009	126.00		
	699GP010	39.10		
	699GP011	118.00		
	699GP012	22.00		
	699GP013	12.10		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP014	69.40		
	699GP015	156.00		
	699GP016	64.90		
	699GP017	59.30		
	699GP018	24.10		
	699GP019	59.20		
	699GP020	67.10		
	699GP021	132.00		
	699GP022	105.00		
	699GP023	86.00		
	699GP024	138.00		
	699GP025	242.00		
	699GP026	358.00		
	699GP027	1720.00		
	699GP028	96.90		
	699GP029	45.90		
	699GP031	246.00		
	699GP032	67.20		
	699GP033	144.00		
	699GP034	81.20		
	699GP035	574.00		
	699GP036	201.00		
	699GP037	88.60		
	699GP038	58.50		
	699GP039	385.00		
	699GP040	128.00		
	699GP041	98.20		
	699GP042	36.80		
	699GP043	223.00		
	699GP044	153.00		
	699GP045	344.00		
	699GP046	122.00		
	699GP047	91.90		
	699GP048	389.00		
	699GP049	237.00		
	699GP051	3470.00		
	699GP052	2050.00		
	699GP053	226.00		
	699GP054	86.60		
	699GP055	146.00		
	699GP056	170.00		
	699GP057	60.10		
	699GP058	108.00		
	699GP059	54.90		
	699GP060	182.00		
	699GP061	371.00		
	699GP062	108.00		
	699GP063	227.00		
	699GP064	234.00		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP066	1710.00		
	699GP067	27.50		
	699GP068	36.80		
	699GP069	86.40		
	699GP070	63.10		
	699GP071	31.00		
	699GP072	41.10		
	699GP073	189.00		
	699GP074	131.00		
	699GP075	41.30		
	699GP076	40.90		
	699GP077	137.00		
	699GP078	63.10		
	699GP079	138.00		
	699GP080	201.00		
	699GP081	43.50		
	699GP082	23.00		
	699GP083	55.10		
	699GP084	697.00		
	699GP085	67.60		
	699GP086	8.80		
	699GP087	51.60		
	699GP088	64.10		
	699GP089	119.00		
	699GP090	52.90		
	699GP091	55.30		
	699GP092	181.00		
	699GP093	51.60		
	699GP094	142.00		
	699GP095	1300.00		
	699GP096	135.00		
	699GP097	318.00		
	699GP30A	48.40		
Beryllium (Be)	699GP001	2.40	7.30	4.00
	699GP004	2.80		
	699GP005	13.80		
	699GP006	8.40		
	699GP011	2.00		
	699GP027	14.30		
	699GP031	5.70		
	699GP035	4.00		
	699GP039	4.40		
	699GP040	2.20		
	699GP043	4.00		
	699GP044	2.70		
	699GP045	3.00		
	699GP047	2.20		
	699GP048	2.90		
	699GP051	11.60		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
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Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP052	19.00		
	699GP053	2.60		
	699GP055	3.00		
	699GP056	3.00		
	699GP058	2.70		
	699GP061	5.90		
	699GP063	3.00		
	699GP064	3.50		
	699GP066	19.60		
	699GP079	2.00		
	699GP094	2.40		
	699GP095	8.40		
	699GP096	6.50		
	699GP097	2.80		
Cadmium (Cd)	699GP001	5.00	1.80	5.00
	699GP005	5.60		
	699GP006	10.00		
	699GP061	12.60		
	699GP066	25.80		
	699GP086	8.20		
	699GP096	6.70		
Calcium (Ca)	699GP001	218000.00	NA	NA
	699GP002	242000.00		
	699GP003	343000.00		
	699GP004	126000.00		
	699GP005	534000.00		
	699GP006	494000.00		
	699GP007	290000.00		
	699GP008	260000.00		
	699GP009	207000.00		
	699GP010	156000.00		
	699GP011	173000.00		
	699GP012	216000.00		
	699GP013	74400.00		
	699GP014	70700.00		
	699GP015	38300.00		
	699GP016	238000.00		
	699GP017	130000.00		
	699GP018	76200.00		
	699GP019	113000.00		
	699GP020	195000.00		
	699GP021	92700.00		
	699GP022	30200.00		
	699GP023	41800.00		
	699GP024	33500.00		
	699GP025	89200.00		
	699GP026	78500.00		
	699GP027	110000.00		
	699GP028	19400.00		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
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Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP029	43200.00		
	699GP031	74500.00		
	699GP032	64400.00		
	699GP033	89400.00		
	699GP034	18500.00		
	699GP035	25200.00		
	699GP036	17300.00		
	699GP037	105000.00		
	699GP038	57000.00		
	699GP039	176000.00		
	699GP040	130000.00		
	699GP041	126000.00		
	699GP042	37500.00		
	699GP043	22400.00		
	699GP044	80800.00		
	699GP045	49400.00		
	699GP046	86800.00		
	699GP047	22400.00		
	699GP048	145000.00		
	699GP049	150000.00		
	699GP051	252000.00		
	699GP052	220000.00		
	699GP053	29100.00		
	699GP054	161000.00		
	699GP055	118000.00		
	699GP056	72000.00		
	699GP057	178000.00		
	699GP058	67700.00		
	699GP059	33400.00		
	699GP060	146000.00		
	699GP061	1530000.00		
	699GP062	84500.00		
	699GP063	741000.00		
	699GP064	266000.00		
	699GP066	1320000.00		
	699GP067	11400.00		
	699GP068	10900.00		
	699GP069	85200.00		
	699GP070	42200.00		
	699GP071	38500.00		
	699GP072	17500.00		
	699GP073	77400.00		
	699GP074	103000.00		
	699GP075	54500.00		
	699GP076	82200.00		
	699GP077	34400.00		
	699GP078	87500.00		
	699GP079	74500.00		
	699GP080	185000.00		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP081	37400.00		
	699GP082	24100.00		
	699GP083	15100.00		
	699GP084	148000.00		
	699GP085	44300.00		
	699GP086	8170.00		
	699GP087	23800.00		
	699GP088	1860.00		
	699GP089	85600.00		
	699GP090	96000.00		
	699GP091	36300.00		
	699GP092	14000.00		
	699GP093	22000.00		
	699GP094	71400.00		
	699GP095	65500.00		
	699GP096	234000.00		
	699GP097	275000.00		
	699GP30A	10100.00		
Chromium (Cr)	699GP001	146.00	18.00	100.00
	699GP002	27.30		
	699GP003	36.10		
	699GP004	68.50		
	699GP005	270.00		
	699GP006	579.00		
	699GP007	97.50		
	699GP008	46.50		
	699GP009	17.20		
	699GP010	20.30		
	699GP011	61.30		
	699GP012	8.20		
	699GP013	9.50		
	699GP014	16.90		
	699GP015	113.00		
	699GP016	17.00		
	699GP017	45.00		
	699GP018	10.90		
	699GP019	44.10		
	699GP020	7.50		
	699GP021	34.50		
	699GP022	65.00		
	699GP023	80.70		
	699GP024	91.10		
	699GP025	138.00		
	699GP026	183.00		
	699GP027	726.00		
	699GP028	28.90		
	699GP029	18.30		
	699GP031	138.00		
	699GP032	18.10		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP033	88.80		
	699GP034	84.70		
	699GP035	230.00		
	699GP036	92.90		
	699GP037	37.60		
	699GP038	47.00		
	699GP039	195.00		
	699GP040	58.30		
	699GP041	42.30		
	699GP042	18.60		
	699GP043	156.00		
	699GP044	107.00		
	699GP045	201.00		
	699GP046	37.30		
	699GP047	53.60		
	699GP048	124.00		
	699GP049	51.80		
	699GP051	652.00		
	699GP052	477.00		
	699GP053	11.00		
	699GP054	11.60		
	699GP055	61.60		
	699GP056	60.80		
	699GP057	19.40		
	699GP058	19.50		
	699GP059	22.00		
	699GP060	20.10		
	699GP061	750.00		
	699GP062	15.50		
	699GP063	164.00		
	699GP064	173.00		
	699GP066	778.00		
	699GP067	8.00		
	699GP068	66.30		
	699GP069	30.30		
	699GP070	56.20		
	699GP071	22.20		
	699GP072	13.40		
	699GP073	73.60		
	699GP074	48.30		
	699GP076	8.10		
	699GP077	32.10		
	699GP078	14.70		
	699GP079	85.00		
	699GP080	9.70		
	699GP081	10.60		
	699GP083	10.70		
	699GP084	49.80		
	699GP085	42.10		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP086	16.00		
	699GP087	22.70		
	699GP088	33.30		
	699GP089	49.20		
	699GP091	16.60		
	699GP092	202.00		
	699GP093	45.50		
	699GP094	38.80		
	699GP095	440.00		
	699GP096	28.60		
	699GP097	82.60		
	699GP30A	23.60		
Cobalt (Co)	699GP001	15.40	220.00	NA
	699GP004	6.60		
	699GP005	200.00		
	699GP006	92.90		
	699GP007	26.20		
	699GP011	6.80		
	699GP015	11.70		
	699GP021	8.70		
	699GP022	6.80		
	699GP023	15.40		
	699GP024	6.80		
	699GP025	14.10		
	699GP026	8.50		
	699GP027	59.30		
	699GP028	7.10		
	699GP031	29.60		
	699GP032	29.00		
	699GP033	5.30		
	699GP035	10.80		
	699GP036	8.50		
	699GP039	13.10		
	699GP040	15.30		
	699GP042	7.60		
	699GP043	19.40		
	699GP044	13.20		
	699GP045	7.40		
	699GP047	7.90		
	699GP048	13.80		
	699GP049	5.30		
	699GP051	12.40		
	699GP052	11.80		
	699GP053	8.80		
	699GP054	35.90		
	699GP055	73.70		
	699GP056	53.30		
	699GP057	77.30		
	699GP058	33.60		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP059	10.90		
	699GP060	23.90		
	699GP061	100.00		
	699GP063	27.80		
	699GP064	12.50		
	699GP066	140.00		
	699GP084	9.80		
	699GP092	9.70		
	699GP095	25.90		
	699GP096	30.80		
	699GP097	23.00		
	699GP30A	10.50		
Copper (Cu)	699GP001	470.00	150.00	1300.00
	699GP002	35.10		
	699GP003	76.60		
	699GP004	28.60		
	699GP005	230.00		
	699GP006	170.00		
	699GP007	21.90		
	699GP008	25.40		
	699GP009	15.80		
	699GP010	12.70		
	699GP011	16.00		
	699GP012	7.40		
	699GP013	7.30		
	699GP014	16.60		
	699GP015	20.70		
	699GP016	10.10		
	699GP018	12.00		
	699GP019	11.40		
	699GP020	17.50		
	699GP021	7.30		
	699GP022	7.70		
	699GP023	13.60		
	699GP024	33.90		
	699GP025	27.80		
	699GP026	28.60		
	699GP027	90.90		
	699GP031	35.60		
	699GP032	53.30		
	699GP033	16.90		
	699GP034	8.70		
	699GP035	50.10		
	699GP036	26.00		
	699GP037	9.10		
	699GP038	76.40		
	699GP039	44.90		
	699GP040	12.80		
	699GP041	14.20		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP042	39.20		
	699GP043	22.10		
	699GP044	15.60		
	699GP045	23.50		
	699GP046	16.70		
	699GP047	26.10		
	699GP048	26.10		
	699GP049	20.50		
	699GP051	34.00		
	699GP052	35.10		
	699GP053	492.00		
	699GP055	18.70		
	699GP056	16.40		
	699GP057	8.50		
	699GP058	10.10		
	699GP059	27.60		
	699GP060	22.00		
	699GP061	205.00		
	699GP062	277.00		
	699GP063	52.50		
	699GP064	51.20		
	699GP066	4550.00		
	699GP069	8.40		
	699GP070	10.40		
	699GP071	8.20		
	699GP072	10.30		
	699GP073	21.00		
	699GP074	31.60		
	699GP076	18.50		
	699GP077	9.50		
	699GP079	23.20		
	699GP080	243.00		
	699GP083	7.30		
	699GP084	30.30		
	699GP085	14.50		
	699GP087	9.80		
	699GP089	162.00		
	699GP091	11.30		
	699GP092	19.80		
	699GP094	12.60		
	699GP095	50.40		
	699GP096	18.40		
	699GP097	81.40		
Iron (Fe)	699GP001	48200.00	1100.00	NA
	699GP002	21400.00		
	699GP003	24700.00		
	699GP004	69600.00		
	699GP005	185000.00		
	699GP006	190000.00		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP007	47500.00		
	699GP008	24300.00		
	699GP009	9940.00		
	699GP010	7530.00		
	699GP011	39600.00		
	699GP012	2540.00		
	699GP013	21800.00		
	699GP014	9030.00		
	699GP015	61300.00		
	699GP016	7780.00		
	699GP017	11700.00		
	699GP018	13100.00		
	699GP019	21900.00		
	699GP020	3100.00		
	699GP021	29700.00		
	699GP022	29100.00		
	699GP023	51500.00		
	699GP024	45000.00		
	699GP025	83700.00		
	699GP026	63600.00		
	699GP027	510000.00		
	699GP028	23200.00		
	699GP029	22000.00		
	699GP031	92500.00		
	699GP032	12000.00		
	699GP033	29000.00		
	699GP034	20400.00		
	699GP035	99600.00		
	699GP036	60000.00		
	699GP037	12600.00		
	699GP038	15000.00		
	699GP039	95000.00		
	699GP040	39200.00		
	699GP041	24700.00		
	699GP042	13700.00		
	699GP043	85800.00		
	699GP044	64800.00		
	699GP045	40600.00		
	699GP046	19100.00		
	699GP047	24500.00		
	699GP048	81300.00		
	699GP049	31500.00		
	699GP051	234000.00		
	699GP052	143000.00		
	699GP053	13400.00		
	699GP054	21400.00		
	699GP055	58600.00		
	699GP056	35900.00		
	699GP057	33800.00		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP058	26400.00		
	699GP059	14800.00		
	699GP060	35400.00		
	699GP061	151000.00		
	699GP062	4160.00		
	699GP063	53200.00		
	699GP064	77300.00		
	699GP066	727000.00		
	699GP067	6540.00		
	699GP068	3570.00		
	699GP069	17200.00		
	699GP070	9790.00		
	699GP071	11700.00		
	699GP072	9000.00		
	699GP073	19100.00		
	699GP074	12600.00		
	699GP075	2900.00		
	699GP076	3850.00		
	699GP077	21600.00		
	699GP078	20100.00		
	699GP079	33700.00		
	699GP080	44700.00		
	699GP081	13800.00		
	699GP082	543.00		
	699GP083	17900.00		
	699GP084	16900.00		
	699GP085	17500.00		
	699GP086	487.00		
	699GP087	20100.00		
	699GP088	24800.00		
	699GP089	18500.00		
	699GP090	18300.00		
	699GP091	15100.00		
	699GP092	82300.00		
	699GP093	16800.00		
	699GP094	144000.00		
	699GP095	295000.00		
	699GP096	57900.00		
	699GP097	105000.00		
	699GP30A	20200.00		
Lead (Pb)	699GP001	1640.00	1.50	15.00
	699GP002	48.80		
	699GP003	97.50		
	699GP004	52.40		
	699GP005	302.00		
	699GP006	78.40		
	699GP007	7.10		
	699GP008	60.70		
	699GP009	18.20		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP010	12.20		
	699GP011	54.20		
	699GP013	5.00		
	699GP014	15.20		
	699GP015	43.20		
	699GP016	7.30		
	699GP017	8.20		
	699GP019	12.30		
	699GP020	5.80		
	699GP021	11.60		
	699GP022	11.40		
	699GP023	16.40		
	699GP024	31.80		
	699GP025	50.50		
	699GP026	46.70		
	699GP027	301.00		
	699GP028	24.20		
	699GP029	6.20		
	699GP031	57.70		
	699GP032	12.80		
	699GP033	22.60		
	699GP034	10.80		
	699GP035	85.20		
	699GP036	25.20		
	699GP037	26.50		
	699GP038	36.80		
	699GP039	54.40		
	699GP040	15.70		
	699GP041	12.80		
	699GP042	21.00		
	699GP043	50.80		
	699GP044	40.80		
	699GP045	59.70		
	699GP046	32.00		
	699GP047	19.50		
	699GP048	67.90		
	699GP049	29.40		
	699GP051	74.90		
	699GP052	132.00		
	699GP053	439.00		
	699GP054	5.80		
	699GP055	39.40		
	699GP056	15.10		
	699GP057	8.60		
	699GP058	10.20		
	699GP059	12.30		
	699GP060	16.40		
	699GP061	128.00		
	699GP062	563.00		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP063	45.20		
	699GP064	86.00		
	699GP066	5460.00		
	699GP069	9.90		
	699GP070	7.80		
	699GP071	4.80		
	699GP072	9.10		
	699GP073	31.10		
	699GP074	25.30		
	699GP075	8.00		
	699GP076	26.90		
	699GP078	3.90		
	699GP079	114.00		
	699GP080	301.00		
	699GP081	3.30		
	699GP082	7.10		
	699GP083	8.40		
	699GP084	62.00		
	699GP085	48.50		
	699GP087	14.60		
	699GP088	12.80		
	699GP089	54.90		
	699GP090	12.50		
	699GP091	31.40		
	699GP092	40.70		
	699GP093	10.50		
	699GP094	17.20		
	699GP095	191.00		
	699GP096	6.40		
	699GP097	222.00		
Magnesium (Mg)	699GP001	102000.00	NA	NA
	699GP002	248000.00		
	699GP003	100000.00		
	699GP004	283000.00		
	699GP005	522000.00		
	699GP006	1010000.00		
	699GP007	682000.00		
	699GP008	64900.00		
	699GP009	233000.00		
	699GP010	417000.00		
	699GP011	555000.00		
	699GP012	711000.00		
	699GP013	33500.00		
	699GP014	53200.00		
	699GP015	34300.00		
	699GP016	158000.00		
	699GP017	25300.00		
	699GP018	63100.00		
	699GP019	42800.00		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP020	90300.00		
	699GP021	18800.00		
	699GP022	6310.00		
	699GP023	8820.00		
	699GP024	9120.00		
	699GP025	21100.00		
	699GP026	14400.00		
	699GP027	38600.00		
	699GP028	4550.00		
	699GP029	3260.00		
	699GP031	7780.00		
	699GP032	7320.00		
	699GP033	8820.00		
	699GP034	5140.00		
	699GP035	24900.00		
	699GP036	21200.00		
	699GP037	10400.00		
	699GP038	31400.00		
	699GP039	17700.00		
	699GP040	443000.00		
	699GP041	422000.00		
	699GP042	7140.00		
	699GP043	27100.00		
	699GP044	45400.00		
	699GP045	21300.00		
	699GP046	16500.00		
	699GP047	23400.00		
	699GP048	14300.00		
	699GP049	27400.00		
	699GP051	195000.00		
	699GP052	295000.00		
	699GP053	5040.00		
	699GP054	27500.00		
	699GP055	37300.00		
	699GP056	19200.00		
	699GP057	53300.00		
	699GP058	11800.00		
	699GP059	11000.00		
	699GP060	214000.00		
	699GP061	152000.00		
	699GP062	81100.00		
	699GP063	137000.00		
	699GP064	54400.00		
	699GP066	343000.00		
	699GP067	3060.00		
	699GP068	3700.00		
	699GP069	9750.00		
	699GP070	4500.00		
	699GP071	1350.00		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP072	1690.00		
	699GP073	12800.00		
	699GP074	52900.00		
	699GP075	2180.00		
	699GP076	1040.00		
	699GP077	6800.00		
	699GP078	8670.00		
	699GP079	3920.00		
	699GP080	5520.00		
	699GP081	5300.00		
	699GP082	1640.00		
	699GP083	4610.00		
	699GP084	88800.00		
	699GP085	21400.00		
	699GP086	2810.00		
	699GP087	3490.00		
	699GP088	4680.00		
	699GP089	11500.00		
	699GP090	14100.00		
	699GP091	6390.00		
	699GP092	6740.00		
	699GP093	4710.00		
	699GP094	20200.00		
	699GP095	17400.00		
	699GP096	417000.00		
	699GP097	540000.00		
	699GP30A	2260.00		
Manganese (Mn)	699GP001	1270.00	73.00	NA
	699GP002	710.00		
	699GP003	1060.00		
	699GP004	839.00		
	699GP005	4050.00		
	699GP006	1820.00		
	699GP007	896.00		
	699GP008	999.00		
	699GP009	733.00		
	699GP010	214.00		
	699GP011	284.00		
	699GP012	200.00		
	699GP013	628.00		
	699GP014	525.00		
	699GP015	358.00		
	699GP016	314.00		
	699GP017	160.00		
	699GP018	389.00		
	699GP019	188.00		
	699GP020	183.00		
	699GP021	355.00		
	699GP022	203.00		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP023	253.00		
	699GP024	219.00		
	699GP025	592.00		
	699GP026	731.00		
	699GP027	1960.00		
	699GP028	347.00		
	699GP029	93.30		
	699GP031	545.00		
	699GP032	445.00		
	699GP033	311.00		
	699GP034	45.90		
	699GP035	188.00		
	699GP036	177.00		
	699GP037	140.00		
	699GP038	138.00		
	699GP039	247.00		
	699GP040	303.00		
	699GP041	357.00		
	699GP042	130.00		
	699GP043	485.00		
	699GP044	236.00		
	699GP045	209.00		
	699GP046	203.00		
	699GP047	153.00		
	699GP048	318.00		
	699GP049	334.00		
	699GP051	1310.00		
	699GP052	1400.00		
	699GP053	262.00		
	699GP054	736.00		
	699GP055	1290.00		
	699GP056	1920.00		
	699GP057	3570.00		
	699GP058	852.00		
	699GP059	334.00		
	699GP060	718.00		
	699GP061	4270.00		
	699GP062	182.00		
	699GP063	1700.00		
	699GP064	382.00		
	699GP066	6840.00		
	699GP067	56.60		
	699GP068	35.40		
	699GP069	64.70		
	699GP070	55.90		
	699GP071	30.40		
	699GP072	23.90		
	699GP073	173.00		
	699GP074	136.00		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP075	56.60		
	699GP076	55.00		
	699GP077	146.00		
	699GP078	336.00		
	699GP079	216.00		
	699GP080	463.00		
	699GP081	180.00		
	699GP082	18.90		
	699GP083	203.00		
	699GP084	269.00		
	699GP085	791.00		
	699GP086	8.70		
	699GP087	55.60		
	699GP088	96.60		
	699GP089	119.00		
	699GP090	310.00		
	699GP091	93.60		
	699GP092	582.00		
	699GP093	78.20		
	699GP094	301.00		
	699GP095	677.00		
	699GP096	1840.00		
	699GP097	1440.00		
	699GP30A	474.00		
Mercury (Hg)	699GP001	0.34	NA	2.00
	699GP002	1.10		
	699GP008	0.86		
	699GP009	0.21		
	699GP016	0.23		
	699GP017	0.43		
	699GP023	0.39		
	699GP024	0.26		
	699GP026	0.23		
	699GP027	0.58		
	699GP035	0.23		
	699GP052	0.32		
	699GP061	0.20		
	699GP090	0.36		
	699GP091	1.30		
	699GP092	0.25		
Nickel (Ni)	699GP001	54.00	73.00	1000.00
	699GP002	7.60		
	699GP003	16.50		
	699GP004	15.70		
	699GP005	146.00		
	699GP006	257.00		
	699GP007	68.90		
	699GP008	17.80		
	699GP009	5.90		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP010	8.00		
	699GP011	9.50		
	699GP014	7.90		
	699GP015	30.20		
	699GP016	9.10		
	699GP017	13.80		
	699GP018	15.60		
	699GP019	17.80		
	699GP021	14.80		
	699GP022	8.40		
	699GP023	14.70		
	699GP024	13.10		
	699GP025	16.80		
	699GP026	27.30		
	699GP027	105.00		
	699GP028	6.60		
	699GP029	6.30		
	699GP031	27.60		
	699GP032	36.90		
	699GP033	13.70		
	699GP034	5.60		
	699GP035	24.80		
	699GP036	18.80		
	699GP037	10.80		
	699GP038	141.00		
	699GP039	38.90		
	699GP040	14.20		
	699GP041	7.90		
	699GP042	40.50		
	699GP043	42.90		
	699GP044	24.90		
	699GP045	30.60		
	699GP046	30.30		
	699GP047	32.40		
	699GP048	54.90		
	699GP049	24.00		
	699GP051	99.50		
	699GP052	94.00		
	699GP053	19.60		
	699GP054	20.20		
	699GP055	34.40		
	699GP056	37.80		
	699GP057	28.80		
	699GP058	21.30		
	699GP059	11.60		
	699GP060	14.10		
	699GP061	359.00		
	699GP062	27.10		
	699GP063	47.30		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP064	48.50		
	699GP066	435.00		
	699GP069	6.00		
	699GP070	7.20		
	699GP073	10.30		
	699GP074	11.40		
	699GP076	4.10		
	699GP077	10.80		
	699GP079	13.00		
	699GP080	8.20		
	699GP084	12.70		
	699GP085	6.60		
	699GP089	41.50		
	699GP091	5.10		
	699GP092	13.60		
	699GP094	4.90		
	699GP095	59.60		
	699GP096	35.80		
	699GP097	55.50		
	699GP30A	7.40		
Potassium (K)	699GP001	57900.00	NA	NA
	699GP002	90500.00		
	699GP003	59200.00		
	699GP004	137000.00		
	699GP005	59900.00		
	699GP006	211000.00		
	699GP007	171000.00		
	699GP008	41800.00		
	699GP009	115000.00		
	699GP010	148000.00		
	699GP011	198000.00		
	699GP012	214000.00		
	699GP013	39000.00		
	699GP014	37400.00		
	699GP015	12300.00		
	699GP016	67200.00		
	699GP017	19400.00		
	699GP018	50200.00		
	699GP019	36800.00		
	699GP020	55600.00		
	699GP021	6580.00		
	699GP022	3530.00		
	699GP023	4190.00		
	699GP024	8800.00		
	699GP025	14200.00		
	699GP026	12800.00		
	699GP027	16300.00		
	699GP028	1940.00		
	699GP029	3200.00		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP031	9440.00		
	699GP032	5580.00		
	699GP033	7720.00		
	699GP034	6200.00		
	699GP035	11400.00		
	699GP036	14700.00		
	699GP037	12000.00		
	699GP038	25200.00		
	699GP039	9640.00		
	699GP040	170000.00		
	699GP041	162000.00		
	699GP042	2370.00		
	699GP043	37500.00		
	699GP044	17400.00		
	699GP045	15100.00		
	699GP046	16100.00		
	699GP047	36000.00		
	699GP048	10300.00		
	699GP049	11700.00		
	699GP051	114000.00		
	699GP052	145000.00		
	699GP053	1790.00		
	699GP054	6060.00		
	699GP055	8610.00		
	699GP056	6660.00		
	699GP057	13600.00		
	699GP058	3830.00		
	699GP059	4350.00		
	699GP060	50300.00		
	699GP061	33200.00		
	699GP062	42000.00		
	699GP063	46600.00		
	699GP064	46800.00		
	699GP066	113000.00		
	699GP067	4150.00		
	699GP068	4300.00		
	699GP069	22100.00		
	699GP070	6140.00		
	699GP071	1950.00		
	699GP072	4200.00		
	699GP073	13600.00		
	699GP074	21100.00		
	699GP075	4430.00		
	699GP076	4050.00		
	699GP077	4350.00		
	699GP078	8810.00		
	699GP079	7420.00		
	699GP080	8870.00		
	699GP081	7570.00		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP082	1660.00		
	699GP083	2550.00		
	699GP084	46100.00		
	699GP085	12300.00		
	699GP086	6600.00		
	699GP087	5880.00		
	699GP088	4060.00		
	699GP089	8400.00		
	699GP090	4860.00		
	699GP091	7150.00		
	699GP092	4520.00		
	699GP093	10200.00		
	699GP094	18800.00		
	699GP095	15000.00		
	699GP096	117000.00		
	699GP097	136000.00		
	699GP30A	2560.00		
Selenium (Se)	699GP001	5.30	18.00	50.00
	699GP005	21.90		
	699GP015	5.50		
	699GP019	5.70		
	699GP024	5.10		
	699GP025	8.00		
	699GP027	8.90		
	699GP029	5.10		
	699GP031	8.40		
	699GP032	14.00		
	699GP035	9.40		
	699GP036	7.60		
	699GP039	11.10		
	699GP043	5.00		
	699GP045	6.90		
	699GP048	7.10		
	699GP051	11.60		
	699GP052	10.40		
	699GP055	5.70		
	699GP056	8.60		
	699GP059	7.20		
	699GP061	36.10		
	699GP062	5.00		
	699GP064	13.30		
	699GP066	41.60		
	699GP070	5.30		
	699GP073	5.70		
	699GP089	12.60		
	699GP092	6.30		
	699GP094	7.40		
	699GP095	19.40		
Silver (Ag)	699GP061	6.20	18.00	NA

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
Sodium (Na)	699GP001	1040000.00	NA	NA
	699GP002	2210000.00		
	699GP003	948000.00		
	699GP004	4380000.00		
	699GP005	3970000.00		
	699GP006	7460000.00		
	699GP007	5420000.00		
	699GP008	450000.00		
	699GP009	2560000.00		
	699GP010	3460000.00		
	699GP011	5480000.00		
	699GP012	6020000.00		
	699GP013	274000.00		
	699GP014	525000.00		
	699GP015	249000.00		
	699GP016	1270000.00		
	699GP017	135000.00		
	699GP018	431000.00		
	699GP019	148000.00		
	699GP020	501000.00		
	699GP021	322000.00		
	699GP022	17900.00		
	699GP023	49600.00		
	699GP024	20900.00		
	699GP025	24700.00		
	699GP026	23800.00		
	699GP027	25400.00		
	699GP028	20400.00		
	699GP029	8860.00		
	699GP031	10300.00		
	699GP032	19600.00		
	699GP033	9210.00		
	699GP034	12800.00		
	699GP035	160000.00		
	699GP036	381000.00		
	699GP037	36000.00		
	699GP038	270000.00		
	699GP039	112000.00		
	699GP040	4980000.00		
	699GP041	4520000.00		
	699GP042	100000.00		
	699GP043	451000.00		
	699GP044	213000.00		
	699GP045	169000.00		
	699GP046	156000.00		
	699GP047	416000.00		
	699GP048	51400.00		
	699GP049	374000.00		
	699GP051	1720000.00		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP052	2770000.00		
	699GP053	25100.00		
	699GP054	10600.00		
	699GP055	12800.00		
	699GP056	13900.00		
	699GP057	3100.00		
	699GP058	53600.00		
	699GP059	202000.00		
	699GP062	926.00		
	699GP064	17800.00		
	699GP067	6980.00		
	699GP068	13700.00		
	699GP069	217000.00		
	699GP070	6760.00		
	699GP071	7050.00		
	699GP072	16600.00		
	699GP073	195000.00		
	699GP074	430000.00		
	699GP075	6700.00		
	699GP076	18800.00		
	699GP077	20500.00		
	699GP078	54100.00		
	699GP079	12800.00		
	699GP080	20300.00		
	699GP081	53500.00		
	699GP082	8160.00		
	699GP083	31100.00		
	699GP084	977000.00		
	699GP085	80700.00		
	699GP086	5970.00		
	699GP087	29600.00		
	699GP088	62600.00		
	699GP089	105000.00		
	699GP090	69600.00		
	699GP091	24400.00		
	699GP092	9170.00		
	699GP093	4800.00		
	699GP094	304000.00		
	699GP095	50800.00		
	699GP096	3620000.00		
	699GP097	5020000.00		
	699GP30A	13800.00		
Thallium (Tl)	699GP004	14.20	0.26	2.00
	699GP006	11.40		
	699GP009	10.40		
	699GP027	46.80		
	699GP051	19.20		
	699GP066	36.00		
	699GP092	13.70		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP094	22.10		
	699GP095	37.90		
Tin (Sn)	699GP066	396.00	2200.00	NA
Vanadium (V)	699GP001	61.60	26.00	NA
	699GP002	31.00		
	699GP003	26.30		
	699GP004	81.50		
	699GP005	423.00		
	699GP006	375.00		
	699GP007	63.30		
	699GP008	53.00		
	699GP009	9.30		
	699GP010	19.30		
	699GP011	57.30		
	699GP012	11.40		
	699GP013	12.60		
	699GP014	21.30		
	699GP015	133.00		
	699GP016	12.40		
	699GP017	28.40		
	699GP018	13.90		
	699GP019	27.60		
	699GP021	37.20		
	699GP022	42.00		
	699GP023	73.70		
	699GP024	119.00		
	699GP025	151.00		
	699GP026	61.10		
	699GP027	1030.00		
	699GP028	46.10		
	699GP029	37.40		
	699GP031	187.00		
	699GP032	24.80		
	699GP033	79.50		
	699GP034	44.60		
	699GP035	216.00		
	699GP036	105.00		
	699GP037	35.10		
	699GP038	40.60		
	699GP039	195.00		
	699GP040	60.20		
	699GP041	38.50		
	699GP042	9.80		
	699GP043	168.00		
	699GP044	162.00		
	699GP045	162.00		
	699GP046	38.30		
	699GP047	61.80		
	699GP048	189.00		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP049	57.00		
	699GP051	260.00		
	699GP052	350.00		
	699GP053	39.50		
	699GP054	14.60		
	699GP055	86.60		
	699GP056	48.70		
	699GP057	22.20		
	699GP058	21.00		
	699GP059	18.20		
	699GP060	29.60		
	699GP061	323.00		
	699GP062	8.90		
	699GP063	85.90		
	699GP064	159.00		
	699GP066	838.00		
	699GP067	7.90		
	699GP068	7.00		
	699GP069	30.60		
	699GP070	25.00		
	699GP071	23.70		
	699GP072	18.60		
	699GP073	64.80		
	699GP074	32.00		
	699GP077	29.30		
	699GP078	11.50		
	699GP079	52.50		
	699GP080	8.20		
	699GP081	13.70		
	699GP083	9.50		
	699GP084	27.40		
	699GP085	22.00		
	699GP087	26.70		
	699GP088	33.80		
	699GP089	46.10		
	699GP091	29.50		
	699GP092	149.00		
	699GP093	32.10		
	699GP094	92.60		
	699GP095	591.00		
	699GP096	18.80		
	699GP097	88.50		
	699GP30A	8.80		
Zinc (Zn)	699GP001	3050.00	1100.00	NA
	699GP002	141.00		
	699GP003	1740.00		
	699GP004	125.00		
	699GP005	1050.00		
	699GP006	809.00		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP007	109.00		
	699GP008	138.00		
	699GP009	39.30		
	699GP010	29.00		
	699GP011	117.00		
	699GP014	86.00		
	699GP015	112.00		
	699GP016	95.90		
	699GP017	350.00		
	699GP018	68.60		
	699GP019	124.00		
	699GP020	22.50		
	699GP021	482.00		
	699GP023	39.50		
	699GP024	71.60		
	699GP025	74.10		
	699GP026	69.50		
	699GP027	444.00		
	699GP028	69.40		
	699GP029	25.80		
	699GP031	179.00		
	699GP032	148.00		
	699GP033	47.60		
	699GP034	22.60		
	699GP035	129.00		
	699GP036	87.20		
	699GP037	62.40		
	699GP038	507.00		
	699GP039	161.00		
	699GP040	51.40		
	699GP041	36.80		
	699GP042	241.00		
	699GP043	162.00		
	699GP044	107.00		
	699GP045	82.10		
	699GP046	125.00		
	699GP047	142.00		
	699GP048	175.00		
	699GP049	102.00		
	699GP051	834.00		
	699GP052	4300.00		
	699GP053	1000.00		
	699GP054	45.70		
	699GP055	108.00		
	699GP056	75.80		
	699GP057	50.00		
	699GP058	44.20		
	699GP059	55.00		
	699GP060	41.20		

Chemicals Detected In Zone L, Subzone E, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP061	883.00		
	699GP062	817.00		
	699GP063	193.00		
	699GP064	236.00		
	699GP066	8590.00		
	699GP069	24.20		
	699GP070	64.70		
	699GP072	26.40		
	699GP073	75.20		
	699GP074	384.00		
	699GP075	22.50		
	699GP076	315.00		
	699GP077	1620.00		
	699GP078	123.00		
	699GP079	134.00		
	699GP080	396.00		
	699GP083	20.50		
	699GP084	99.50		
	699GP085	52.60		
	699GP087	27.20		
	699GP089	97.20		
	699GP090	34.70		
	699GP091	32.60		
	699GP092	88.00		
	699GP093	44.60		
	699GP094	38.20		
	699GP095	194.00		
	699GP096	62.80		
	699GP097	286.00		
	699GP30A	24.40		

Notes:
NA: Not applicable

Subzone E

AOC 699
Sediment

Chemicals Detected in Zone L, Subzone E, Sediment
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
Inorganic Compounds (mg/kg)				
Aluminum (Al)	699M0001	23000.00	10000.00	560000.00
	699M0002	2450.00		
	699M0003	21500.00		
	699M0004	4380.00		
	699M0007	23400.00		
	699M0009	28200.00		
Antimony (Sb)	699M0001	0.65	82.00	2.7
	699M0002	4.40		
	699M0004	7.00		
Arsenic (As)	699M0001	20.80	3.80	15.00
	699M0002	5.30		
	699M0003	15.60		
	699M0004	9.70		
	699M0007	20.30		
	699M0009	18.60		
Barium (Ba)	699M0001	40.70	14000.00	820.00
	699M0002	90.80		
	699M0003	33.40		
	699M0004	19.00		
	699M0007	36.40		
	699M0009	35.30		
Beryllium (Be)	699M0001	1.30	1.30	32.00
	699M0002	0.19		
	699M0003	1.20		
	699M0004	0.48		
	699M0007	1.40		
	699M0009	1.30		
Cadmium (Cd)	699M0001	0.17	100.00	4.00
	699M0002	0.40		
	699M0003	0.21		
	699M0004	0.48		
Calcium (Ca)	699M0001	34900.00	NA	NA
	699M0002	13300.00		
	699M0003	22400.00		
	699M0004	16400.00		
	699M0007	29800.00		
	699M0009	23900.00		
Chromium (Cr)	699M0001	45.00	1000.00	19.00
	699M0002	230.00		
	699M0003	48.10		
	699M0004	151.00		
	699M0007	50.30		
	699M0009	51.10		
Cobalt (Co)	699M0001	7.30	12000.00	990.00
	699M0002	3.70		
	699M0003	8.00		
	699M0004	3.40		
	699M0007	8.40		

Chemicals Detected in Zone L, Subzone E, Sediment
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699M0009	7.90		
Copper (Cu)	699M0001	41.10	8200.00	5600.00
	699M0002	146.00		
	699M0003	50.70		
	699M0004	164.00		
	699M0007	51.10		
	699M0009	25.80		
Iron (Fe)	699M0001	30500.00	61000.00	NA
	699M0002	16500.00		
	699M0003	26300.00		
	699M0004	11700.00		
	699M0007	32000.00		
	699M0009	29900.00		
Lead (Pb)	699M0001	77.50	1300.00	400.00
	699M0002	515.00		
	699M0003	26.80		
	699M0004	996.00		
	699M0007	26.20		
	699M0009	24.40		
Magnesium (Mg)	699M0001	6810.00	NA	NA
	699M0002	5840.00		
	699M0003	7990.00		
	699M0004	2500.00		
	699M0007	9700.00		
	699M0009	9070.00		
Manganese (Mn)	699M0001	224.00	4100.00	480.00
	699M0002	148.00		
	699M0003	384.00		
	699M0004	85.40		
	699M0007	583.00		
	699M0009	695.00		
Mercury (Hg)	699M0001	0.35	61.00	1.00
	699M0002	0.11		
	699M0003	0.30		
	699M0004	0.12		
	699M0007	0.15		
	699M0009	0.31		
Nickel (Ni)	699M0001	16.40	4100.00	65.00
	699M0002	102.00		
	699M0003	13.70		
	699M0004	25.20		
	699M0007	15.70		
	699M0009	15.70		
Potassium (K)	699M0001	2710.00	NA	NA
	699M0002	389.00		
	699M0003	3030.00		
	699M0004	649.00		
	699M0007	3750.00		
	699M0009	3560.00		

Chemicals Detected in Zone L, Subzone E, Sediment
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
Selenium (Se)	699M0001	1.20	10000.00	2.60
	699M0002	0.63		
	699M0004	0.54		
	699M0007	1.60		
Silver (Ag)	699M0004	0.37	1000.00	17.00
Sodium (Na)	699M0001	6370.00	NA	NA
	699M0002	1480.00		
	699M0003	14800.00		
	699M0004	2000.00		
	699M0007	21400.00		
	699M0009	20500.00		
Thallium (Tl)	699M0001	1.10	16.00	0.36
	699M0003	1.80		
	699M0009	2.90		
Tin (Sn)	699M0001	4.80	100000.00	5500.00
	699M0002	546.00		
	699M0004	12.00		
	699M0007	5.60		
Vanadium (V)	699M0001	68.60	1400.00	3000.00
	699M0002	12.10		
	699M0003	56.00		
	699M0004	21.30		
	699M0007	71.20		
	699M0009	71.10		
Zinc (Zn)	699M0001	189.00	61000.00	6200.00
	699M0002	1250.00		
	699M0003	116.00		
	699M0004	341.00		
	699M0007	98.80		
	699M0009	81.20		

Notes:
NA: Not applicable

Subzone E

DPT Groundwater
Second Round

Chemicals Detected in Zone L, Second Round DPT Groundwater Samples

Name	Location	Concentration	RBC (THQ=.1)	MCL's
Volatile Compounds (ug/l)				
Acetone	037GP032C2	15.00	370.00	NA
	699GP097E2	4.00		
	037GP002F2	2.00		
	037GP006F2	6.00		
	037GP006F5	7.00		
	037GP012F4	150.00		
	037GP012G2	6.00		
	037GP017H2	8.00		
Carbon disulfide	037GP011F3	3.00	100.00	NA
Chlorobenzene	699GP087E2	21.00	3.50	NA
	699GP088E2	5.00		
Chloroform	037GP010F5	1.00	0.15	100.00
Chloromethane	037GP003F2	7.00	1.50	NA
	037GP006F2	6.00		
	037GP006F5	24.00		
Methylene Chloride	037GP001F2	3.00	4.10	5.00
	037GP002F2	2.00		
	037GP006F3	3.00		
	037GP010F2	1.00		
	037GP012G2	1.00		
Semivolatile Compounds (ug/l)				
1,4-Dichlorobenzene	699GP087E2	4.00	0.47	75.00
2-Chlorophenol	037GP017H2	1.00	18.00	NA
2-Methylnaphthalene	699GP019E2	3.00	150.00	NA
	699GP020E2	7.00		
	699GP042E2	10.00		
	699GP080E2	520.00		
Acenaphthene	699GP042E2	7.00	220.00	NA
	699GP080E2	64.00		
	699GP088E2	4.00		
Anthracene	699GP042E2	3.00	1100.00	NA
Benzo(a)anthracene	699GP042E2	3.00	0.09	NA
	699GP085E2	45000.00		
Benzo(b)fluoranthene	699GP042E2	2.00	0.09	NA
	699GP085E2	14000.00		
Benzo(k)fluoranthene	699GP042E2	2.00	0.92	NA
	699GP085E2	17000.00		
Benzo(a)pyrene	699GP042E2	2.00	0.01	0.20
	699GP085E2	18000.00		
Benzoic Acid	037GP088E2	3.00	15000.00	NA
	699GP020E2	5.00		
	699GP088E2	7.00		
bis(2-Ethylhexyl)phthalate (BEHP)	037GP010E2	22.00	4.80	6.00
	037GP018E2	13.00		
	037GP031E2	5.00		
	699GP042E2	12.00		

Chemicals Detected in Zone L, Second Round DPT Groundwater Samples

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP087E2	130.00		
	699GP088E2	1.00		
	699GP089E2	15.00		
Chrysene	699GP042E2	3.00	9.20	NA
	699GP080E2	11.00		
Dibenzofuran	699GP042E2	2.00	2.40	NA
	699GP085E2	160000.00		
Di-n-octyl phthalate	037GP031E2	2.00	73.00	NA
Fluorene	699GP019E2	1.00	150.00	NA
	699GP042E2	5.00		
	699GP080E2	140.00		
	699GP085E2	140000.00		
	699GP088E2	3.00		
Fluoranthene	699GP020E2	0.40	150.00	NA
	699GP042E2	9.00		
	699GP085E2	42000.00		
	699GP088E2	4.00		
Phenanthrene	699GP020E2	1.00	110.00	NA
	699GP042E2	5.00		
	699GP080E2	280.00		
	699GP085E2	290000.00		
	699GP088E2	7.00		
Pyrene	699GP042E2	9.00	110.00	NA
	699GP080E2	37.00		
	699GP085E2	77000.00		
	699GP087E2	3.00		
	699GP088E2	9.00		
Total Petroleum Hydrocarbons (ug/L)				
Gasoline	699GP085E2	18500.00	NA	NA

Notes:
NA: Not applicable

Subzone F

SWMU 037
DPT Soil

Chemicals Detected in Zone L, Subzone F, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
Volatile Organic Compounds (ug/kg)				
2-Butanone (MEK)	037SP004	6.78	4700000.00	7800.00
	037SP020	41.10		
	037SP025	28.40		
	037SP026	52.50		
	037SP028	32.40		
	037SP031	9.85		
	037SP038	78.70		
Acetone	037SP002	12.90	780000.00	16000.00
	037SP004	13.50		
	037SP013	77.10		
	037SP014	5.37		
	037SP016	3545.00		
	037SP017	5.15		
	037SP018	52.50		
	037SP020	451.00		
	037SP022	231.00		
	037SP023	208.00		
	037SP024	165.00		
	037SP025	142.00		
	037SP026	211.00		
	037SP028	98.40		
	037SP031	33.40		
	037SP032	195.00		
	037SP038	358.00		
	037SP040	22.40		
	037SP041	16.00		
	037SP042	16.40		
	037SP043	25.80		
	037SP044	104.00		
Carbon disulfide	037SP026	6.10	780000.00	32000.00
	037SP028	19.70		
	037SP031	6.32		
	037SP032	13.10		
Tetrachloroethene	037SP006	6.30	12000.00	60.00
	037SP008	4.80		
	037SP009	31.60		
	037SP011	15.60		
	037SP018	9.38		
	037SP019	6.25		
	037SP020	11.10		
	037SP021	4.31		
Inorganic Compounds (mg/kg)				
Cyanide (CN)	037SP022	0.77	160.00	40.00
	037SP023	0.33		
	037SP030	0.31		
	037SP048	0.50		
Aluminum (Al)	037SP001	8520.00	7800.00	1000000.00

Chemicals Detected in Zone L, Subzone F, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP002	9400.00		
	037SP003	4270.00		
	037SP004	4580.00		
	037SP005	5530.00		
	037SP006	3000.00		
	037SP007	1740.00		
	037SP008	7690.00		
	037SP009	6100.00		
	037SP010	9820.00		
	037SP011	3380.00		
	037SP012	5340.00		
	037SP013	8110.00		
	037SP014	10400.00		
	037SP015	9350.00		
	037SP016	8470.00		
	037SP017	7260.00		
	037SP018	6960.00		
	037SP019	4010.00		
	037SP020	17100.00		
	037SP021	6160.00		
	037SP022	16400.00		
	037SP023	11700.00		
	037SP024	5270.00		
	037SP025	17000.00		
	037SP026	23800.00		
	037SP027	12600.00		
	037SP028	15200.00		
	037SP029	7060.00		
	037SP030	8240.00		
	037SP031	16100.00		
	037SP032	15500.00		
	037SP033	5850.00		
	037SP034	5390.00		
	037SP035	7620.00		
	037SP036	7890.00		
	037SP037	8500.00		
	037SP038	6520.00		
	037SP039	6750.00		
	037SP040	5280.00		
	037SP041	9540.00		
	037SP042	8610.00		
	037SP043	6320.00		
	037SP044	14000.00		
	037SP045	2530.00		
	037SP046	7420.00		
	037SP047	5820.00		
	037SP048	7030.00		
Arsenic (As)	037SP001	10.60	0.43	29.00
	037SP002	3.58		

Chemicals Detected in Zone L, Subzone F, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP005	5.39		
	037SP006	2.76		
	037SP008	3.45		
	037SP009	7.87		
	037SP010	1.51		
	037SP011	1.78		
	037SP012	2.45		
	037SP013	5.12		
	037SP014	12.30		
	037SP015	7.11		
	037SP016	6.39		
	037SP017	6.45		
	037SP018	1.84		
	037SP019	3.86		
	037SP020	10.40		
	037SP021	4.13		
	037SP022	4.03		
	037SP023	15.10		
	037SP024	1.52		
	037SP025	17.20		
	037SP026	27.40		
	037SP027	7.50		
	037SP028	10.10		
	037SP029	17.80		
	037SP030	14.20		
	037SP031	15.40		
	037SP032	33.30		
	037SP033	5.61		
	037SP034	3.72		
	037SP035	18.00		
	037SP036	35.90		
	037SP037	7.41		
	037SP038	5.66		
	037SP039	1.68		
	037SP040	6.34		
	037SP041	3.24		
	037SP042	7.10		
	037SP043	8.53		
	037SP044	7.25		
	037SP046	9.49		
	037SP048	5.84		
Barium (Ba)	037SP001	44.10	550.00	1600.00
	037SP002	44.20		
	037SP003	10.30		
	037SP004	8.43		
	037SP005	30.00		
	037SP006	11.90		
	037SP007	4.02		
	037SP008	28.40		

Chemicals Detected in Zone L, Subzone F, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP009	20.10		
	037SP010	15.10		
	037SP011	14.40		
	037SP012	10.80		
	037SP013	21.60		
	037SP014	24.60		
	037SP015	28.90		
	037SP016	22.30		
	037SP017	131.00		
	037SP018	14.40		
	037SP019	11.20		
	037SP020	29.80		
	037SP021	17.50		
	037SP022	28.30		
	037SP023	24.60		
	037SP024	11.00		
	037SP025	26.60		
	037SP026	43.80		
	037SP027	25.60		
	037SP028	29.60		
	037SP029	28.10		
	037SP030	618.00		
	037SP031	31.60		
	037SP032	36.30		
	037SP033	43.00		
	037SP034	24.70		
	037SP035	28.80		
	037SP036	23.00		
	037SP037	41.40		
	037SP038	21.90		
	037SP039	29.30		
	037SP040	38.70		
	037SP041	14.80		
	037SP042	38.80		
	037SP043	28.70		
	037SP044	25.80		
	037SP045	7.22		
	037SP046	44.60		
	037SP047	9.89		
	037SP048	19.80		
Beryllium (Be)	037SP001	0.63	16.00	63.00
	037SP002	0.60		
	037SP003	0.24		
	037SP005	0.40		
	037SP008	0.31		
	037SP009	0.31		
	037SP011	0.21		
	037SP012	0.26		
	037SP013	0.38		

Chemicals Detected in Zone L, Subzone F, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP014	0.60		
	037SP015	0.45		
	037SP016	0.38		
	037SP017	0.37		
	037SP018	0.42		
	037SP019	0.35		
	037SP020	0.89		
	037SP021	0.43		
	037SP022	0.37		
	037SP023	0.53		
	037SP025	1.03		
	037SP026	1.41		
	037SP027	0.64		
	037SP028	0.91		
	037SP029	0.34		
	037SP030	0.48		
	037SP031	0.84		
	037SP032	1.05		
	037SP033	0.32		
	037SP034	0.25		
	037SP035	0.43		
	037SP036	0.61		
	037SP037	0.56		
	037SP038	0.48		
	037SP039	0.36		
	037SP040	0.57		
	037SP041	0.30		
	037SP042	0.37		
	037SP043	0.50		
	037SP044	0.65		
	037SP046	0.73		
	037SP048	0.53		
Cadmium (Cd)	037SP030	0.68	7.80	8.00
	037SP032	0.85		
	037SP034	0.36		
	037SP037	0.44		
Calcium (Ca)	037SP001	2480.00	NA	NA
	037SP002	3670.00		
	037SP003	1390.00		
	037SP004	388.00		
	037SP005	1370.00		
	037SP006	802.00		
	037SP007	662.00		
	037SP008	709.00		
	037SP009	16300.00		
	037SP010	3360.00		
	037SP011	3450.00		
	037SP012	2380.00		
	037SP013	14600.00		

Chemicals Detected in Zone L, Subzone F, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP014	5690.00		
	037SP015	2680.00		
	037SP016	5740.00		
	037SP017	6700.00		
	037SP018	106000.00		
	037SP019	52600.00		
	037SP020	41100.00		
	037SP021	22100.00		
	037SP022	3630.00		
	037SP023	9760.00		
	037SP024	3450.00		
	037SP025	5410.00		
	037SP026	21800.00		
	037SP027	9040.00		
	037SP028	11400.00		
	037SP029	3800.00		
	037SP030	61900.00		
	037SP031	27800.00		
	037SP032	22200.00		
	037SP033	18100.00		
	037SP034	3530.00		
	037SP035	4120.00		
	037SP036	4640.00		
	037SP037	89100.00		
	037SP038	24800.00		
	037SP039	1270.00		
	037SP040	89000.00		
	037SP041	39800.00		
	037SP042	1740.00		
	037SP043	7570.00		
	037SP044	41500.00		
	037SP045	1670.00		
	037SP046	14400.00		
	037SP047	1160.00		
	037SP048	120000.00		
Chromium (Cr)	037SP001	18.00	39.00	38.00
	037SP002	10.60		
	037SP003	7.24		
	037SP004	6.79		
	037SP005	9.73		
	037SP006	5.09		
	037SP007	1.77		
	037SP008	13.60		
	037SP009	11.10		
	037SP010	7.87		
	037SP011	3.88		
	037SP012	9.35		
	037SP013	21.60		
	037SP014	22.40		

Chemicals Detected in Zone L, Subzone F, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP015	21.90		
	037SP016	12.00		
	037SP017	13.10		
	037SP018	10.40		
	037SP019	8.29		
	037SP020	38.60		
	037SP021	11.90		
	037SP022	20.00		
	037SP023	22.00		
	037SP024	7.35		
	037SP025	28.70		
	037SP026	40.30		
	037SP027	30.00		
	037SP028	27.60		
	037SP029	26.20		
	037SP030	20.80		
	037SP031	27.20		
	037SP032	31.10		
	037SP033	11.20		
	037SP034	9.36		
	037SP035	21.10		
	037SP036	16.70		
	037SP037	31.60		
	037SP038	14.60		
	037SP039	11.20		
	037SP040	10.00		
	037SP041	19.30		
	037SP042	14.10		
	037SP043	11.10		
	037SP044	31.10		
	037SP045	3.55		
	037SP046	24.90		
	037SP047	4.89		
	037SP048	16.40		
Cobalt (Co)	037SP001	1.51	470.00	2000.00
	037SP002	1.43		
	037SP003	1.09		
	037SP004	1.29		
	037SP005	0.66		
	037SP008	1.36		
	037SP009	1.75		
	037SP010	0.60		
	037SP012	0.90		
	037SP013	0.92		
	037SP014	1.38		
	037SP015	2.08		
	037SP016	1.11		
	037SP017	1.27		
	037SP018	2.30		

Chemicals Detected in Zone L, Subzone F, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP019	1.40		
	037SP020	4.46		
	037SP021	2.06		
	037SP022	2.44		
	037SP023	2.94		
	037SP024	0.79		
	037SP025	5.62		
	037SP026	6.85		
	037SP027	3.35		
	037SP028	4.48		
	037SP029	2.12		
	037SP030	3.80		
	037SP031	4.88		
	037SP032	7.96		
	037SP033	1.74		
	037SP034	1.13		
	037SP035	1.31		
	037SP036	2.92		
	037SP037	1.94		
	037SP038	1.56		
	037SP039	1.80		
	037SP040	1.78		
	037SP041	1.85		
	037SP042	1.80		
	037SP043	1.78		
	037SP044	2.75		
	037SP046	3.94		
	037SP047	0.75		
	037SP048	3.27		
Copper (Cu)	037SP001	48.20	310.00	11200.00
	037SP002	12.10		
	037SP003	1.66		
	037SP004	1.64		
	037SP005	1.99		
	037SP006	2.76		
	037SP009	71.40		
	037SP010	2.16		
	037SP011	7.44		
	037SP012	4.56		
	037SP013	12.70		
	037SP014	5.40		
	037SP015	23.50		
	037SP016	8.47		
	037SP017	12.60		
	037SP018	5.76		
	037SP019	19.40		
	037SP020	21.00		
	037SP021	9.22		
	037SP023	17.40		

Chemicals Detected in Zone L, Subzone F, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP024	3.38		
	037SP025	26.00		
	037SP026	37.30		
	037SP027	15.80		
	037SP028	17.80		
	037SP029	32.00		
	037SP030	30.60		
	037SP031	18.60		
	037SP032	25.00		
	037SP033	12.10		
	037SP034	62.70		
	037SP035	19.00		
	037SP036	17.50		
	037SP037	13.00		
	037SP038	10.80		
	037SP039	7.86		
	037SP040	8.23		
	037SP041	2.43		
	037SP042	5.86		
	037SP043	9.95		
	037SP044	9.88		
	037SP046	114.00		
	037SP047	4.53		
	037SP048	12.30		
Iron (Fe)	037SP001	21800.00	2300.00	NA
	037SP002	8350.00		
	037SP003	2930.00		
	037SP004	2860.00		
	037SP005	8400.00		
	037SP006	3390.00		
	037SP007	464.00		
	037SP008	11800.00		
	037SP009	6640.00		
	037SP010	5750.00		
	037SP011	2390.00		
	037SP012	4630.00		
	037SP013	7210.00		
	037SP014	23200.00		
	037SP015	10600.00		
	037SP016	11100.00		
	037SP017	8410.00		
	037SP018	5290.00		
	037SP019	5090.00		
	037SP020	21700.00		
	037SP021	7450.00		
	037SP022	14900.00		
	037SP023	15700.00		
	037SP024	3140.00		
	037SP025	22300.00		

Chemicals Detected in Zone L, Subzone F, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP026	32000.00		
	037SP027	15400.00		
	037SP028	20100.00		
	037SP029	12400.00		
	037SP030	15600.00		
	037SP031	17400.00		
	037SP032	30400.00		
	037SP033	6180.00		
	037SP034	5850.00		
	037SP035	16800.00		
	037SP036	13500.00		
	037SP037	7970.00		
	037SP038	7770.00		
	037SP039	7660.00		
	037SP040	9590.00		
	037SP041	10300.00		
	037SP042	10300.00		
	037SP043	6620.00		
	037SP044	11900.00		
	037SP045	891.00		
	037SP046	12000.00		
	037SP047	2060.00		
	037SP048	7060.00		
Lead (Pb)	037SP001	23.30	400.00	400.00
	037SP002	40.10		
	037SP003	3.91		
	037SP004	3.63		
	037SP005	9.85		
	037SP006	10.70		
	037SP007	2.60		
	037SP008	12.20		
	037SP009	78.10		
	037SP010	9.05		
	037SP011	24.20		
	037SP012	15.60		
	037SP013	31.20		
	037SP014	14.60		
	037SP015	61.40		
	037SP016	14.90		
	037SP017	32.70		
	037SP018	10.40		
	037SP019	11.70		
	037SP020	47.80		
	037SP021	22.00		
	037SP022	10.00		
	037SP023	62.40		
	037SP024	16.00		
	037SP025	41.30		
	037SP026	56.80		

Chemicals Detected in Zone L, Subzone F, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP027	36.70		
	037SP028	39.00		
	037SP029	385.00		
	037SP030	140.00		
	037SP031	67.60		
	037SP032	72.30		
	037SP033	96.20		
	037SP034	35.60		
	037SP035	22.80		
	037SP036	122.00		
	037SP037	18.20		
	037SP038	21.90		
	037SP039	12.60		
	037SP040	26.60		
	037SP041	9.95		
	037SP042	39.10		
	037SP043	42.20		
	037SP044	17.40		
	037SP045	1.95		
	037SP046	159.00		
	037SP047	5.00		
	037SP048	38.40		
Magnesium (Mg)	037SP001	825.00	NA	NA
	037SP002	547.00		
	037SP003	418.00		
	037SP004	374.00		
	037SP005	424.00		
	037SP006	164.00		
	037SP007	46.20		
	037SP008	1280.00		
	037SP009	636.00		
	037SP010	792.00		
	037SP011	270.00		
	037SP012	560.00		
	037SP013	497.00		
	037SP014	1220.00		
	037SP015	899.00		
	037SP016	677.00		
	037SP017	748.00		
	037SP018	2060.00		
	037SP019	618.00		
	037SP020	3160.00		
	037SP021	1650.00		
	037SP022	1190.00		
	037SP023	1570.00		
	037SP024	380.00		
	037SP025	3270.00		
	037SP026	4540.00		
	037SP027	1990.00		

Chemicals Detected in Zone L, Subzone F, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP028	3470.00		
	037SP029	935.00		
	037SP030	2110.00		
	037SP031	3250.00		
	037SP032	4650.00		
	037SP033	921.00		
	037SP034	475.00		
	037SP035	788.00		
	037SP036	1400.00		
	037SP037	3900.00		
	037SP038	1130.00		
	037SP039	542.00		
	037SP040	1200.00		
	037SP041	1460.00		
	037SP042	652.00		
	037SP043	598.00		
	037SP044	2980.00		
	037SP045	145.00		
	037SP046	1340.00		
	037SP047	255.00		
	037SP048	2450.00		
Manganese (Mn)	037SP001	54.80	160.00	950.00
	037SP002	25.00		
	037SP003	14.40		
	037SP004	9.02		
	037SP005	15.60		
	037SP006	10.60		
	037SP007	2.36		
	037SP008	35.00		
	037SP009	64.70		
	037SP010	18.50		
	037SP011	19.50		
	037SP012	44.90		
	037SP013	91.50		
	037SP014	91.00		
	037SP015	114.00		
	037SP016	56.60		
	037SP017	65.90		
	037SP018	138.00		
	037SP019	60.40		
	037SP020	212.00		
	037SP021	113.00		
	037SP022	43.60		
	037SP023	215.00		
	037SP024	22.00		
	037SP025	251.00		
	037SP026	339.00		
	037SP027	174.00		
	037SP028	207.00		

Chemicals Detected in Zone L, Subzone F, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP029	111.00		
	037SP030	178.00		
	037SP031	272.00		
	037SP032	298.00		
	037SP033	130.00		
	037SP034	47.10		
	037SP035	70.80		
	037SP036	186.00		
	037SP037	93.70		
	037SP038	65.90		
	037SP039	48.30		
	037SP040	216.00		
	037SP041	58.60		
	037SP042	64.30		
	037SP043	62.70		
	037SP044	112.00		
	037SP045	5.04		
	037SP046	132.00		
	037SP047	9.77		
	037SP048	159.00		
Mercury (Hg)	037SP001	0.23	NA	2.00
	037SP002	0.05		
	037SP006	0.05		
	037SP009	0.78		
	037SP011	0.04		
	037SP013	0.31		
	037SP014	0.10		
	037SP015	1.00		
	037SP016	0.07		
	037SP018	0.07		
	037SP020	0.41		
	037SP021	0.12		
	037SP023	0.13		
	037SP024	0.06		
	037SP025	0.21		
	037SP026	0.28		
	037SP027	0.24		
	037SP028	0.22		
	037SP029	0.20		
	037SP030	0.64		
	037SP031	0.41		
	037SP032	0.33		
	037SP033	0.97		
	037SP034	0.05		
	037SP036	0.44		
	037SP037	0.09		
	037SP038	0.10		
	037SP042	0.05		
	037SP043	0.10		

Chemicals Detected in Zone L, Subzone F, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP044	0.07		
	037SP046	1.85		
	037SP048	0.11		
Nickel (Ni)	037SP001	3.28	160.00	130.00
	037SP002	5.26		
	037SP003	1.90		
	037SP004	1.76		
	037SP005	1.52		
	037SP006	1.17		
	037SP008	2.96		
	037SP009	4.92		
	037SP010	2.16		
	037SP011	1.89		
	037SP012	2.23		
	037SP013	3.49		
	037SP014	3.39		
	037SP015	6.13		
	037SP016	3.52		
	037SP017	4.03		
	037SP018	5.64		
	037SP019	3.27		
	037SP020	11.00		
	037SP021	4.85		
	037SP022	5.13		
	037SP023	6.79		
	037SP024	2.33		
	037SP025	8.81		
	037SP026	12.70		
	037SP027	8.43		
	037SP028	8.39		
	037SP029	5.98		
	037SP030	8.19		
	037SP031	10.90		
	037SP032	12.80		
	037SP033	4.36		
	037SP034	2.70		
	037SP035	2.86		
	037SP036	6.46		
	037SP037	12.60		
	037SP038	5.66		
	037SP039	3.15		
	037SP040	4.23		
	037SP041	5.56		
	037SP042	3.61		
	037SP043	4.03		
	037SP044	9.00		
	037SP045	0.96		
	037SP046	15.50		
	037SP047	2.38		

Chemicals Detected in Zone L, Subzone F, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP048	11.20		
Potassium (K)	037SP001	390.00	NA	NA
	037SP002	236.00		
	037SP003	165.00		
	037SP004	166.00		
	037SP005	287.00		
	037SP006	124.00		
	037SP008	391.00		
	037SP009	304.00		
	037SP010	197.00		
	037SP011	145.00		
	037SP012	240.00		
	037SP013	329.00		
	037SP014	490.00		
	037SP015	591.00		
	037SP016	402.00		
	037SP017	420.00		
	037SP018	581.00		
	037SP019	287.00		
	037SP020	1360.00		
	037SP021	573.00		
	037SP022	621.00		
	037SP023	716.00		
	037SP024	177.00		
	037SP025	1700.00		
	037SP026	2420.00		
	037SP027	921.00		
	037SP028	1760.00		
	037SP029	685.00		
	037SP030	663.00		
	037SP031	1690.00		
	037SP032	2020.00		
	037SP033	359.00		
	037SP034	206.00		
	037SP035	416.00		
	037SP036	654.00		
	037SP037	710.00		
	037SP038	443.00		
	037SP039	253.00		
	037SP040	312.00		
	037SP041	448.00		
	037SP042	311.00		
	037SP043	257.00		
	037SP044	986.00		
	037SP045	59.70		
	037SP046	609.00		
	037SP047	223.00		
	037SP048	655.00		
Selenium (Se)	037SP001	1.24	39.00	5.00

Chemicals Detected in Zone L, Subzone F, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP005	0.61		
	037SP008	0.64		
	037SP009	0.59		
	037SP013	0.71		
	037SP014	1.38		
	037SP015	0.73		
	037SP016	0.86		
	037SP020	1.40		
	037SP022	1.09		
	037SP023	1.54		
	037SP025	1.11		
	037SP026	1.61		
	037SP027	0.86		
	037SP028	0.97		
	037SP030	0.67		
	037SP031	0.98		
	037SP032	1.37		
	037SP034	0.59		
	037SP035	0.63		
	037SP036	0.76		
	037SP037	1.58		
	037SP046	0.73		
Sodium (Na)	037SP001	245.00	NA	NA
	037SP002	222.00		
	037SP003	133.00		
	037SP004	163.00		
	037SP005	169.00		
	037SP006	165.00		
	037SP007	189.00		
	037SP008	404.00		
	037SP009	216.00		
	037SP010	158.00		
	037SP011	188.00		
	037SP012	165.00		
	037SP013	269.00		
	037SP014	707.00		
	037SP015	245.00		
	037SP016	644.00		
	037SP017	228.00		
	037SP018	249.00		
	037SP019	814.00		
	037SP020	439.00		
	037SP021	328.00		
	037SP022	394.00		
	037SP023	311.00		
	037SP024	154.00		
	037SP025	535.00		
	037SP026	824.00		
	037SP027	314.00		

Chemicals Detected in Zone L, Subzone F, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP028	2150.00		
	037SP029	244.00		
	037SP030	319.00		
	037SP031	1360.00		
	037SP032	1530.00		
	037SP033	252.00		
	037SP034	145.00		
	037SP035	150.00		
	037SP036	185.00		
	037SP037	611.00		
	037SP038	274.00		
	037SP039	153.00		
	037SP040	254.00		
	037SP041	270.00		
	037SP042	183.00		
	037SP043	210.00		
	037SP044	754.00		
	037SP045	175.00		
	037SP046	414.00		
	037SP047	203.00		
	037SP048	505.00		
Thallium (Tl)	037SP001	2.02	0.55	0.70
	037SP014	2.14		
Tin (Sn)	037SP009	3.39	4700.00	11000.00
	037SP027	5.49		
	037SP046	10.50		
Vanadium (V)	037SP001	31.60	55.00	6000.00
	037SP002	14.10		
	037SP003	5.22		
	037SP004	4.45		
	037SP005	14.90		
	037SP006	7.64		
	037SP007	2.01		
	037SP008	15.40		
	037SP009	11.20		
	037SP010	15.10		
	037SP011	5.45		
	037SP012	10.50		
	037SP013	27.90		
	037SP014	34.70		
	037SP015	25.80		
	037SP016	21.60		
	037SP017	18.90		
	037SP018	14.00		
	037SP019	9.81		
	037SP020	48.30		
	037SP021	17.10		
	037SP022	31.00		
	037SP023	34.00		

Chemicals Detected in Zone L, Subzone F, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP024	7.23		
	037SP025	50.20		
	037SP026	67.90		
	037SP027	33.50		
	037SP028	43.10		
	037SP029	21.00		
	037SP030	24.10		
	037SP031	39.20		
	037SP032	54.60		
	037SP033	14.30		
	037SP034	12.10		
	037SP035	28.50		
	037SP036	27.90		
	037SP037	25.00		
	037SP038	16.20		
	037SP039	12.80		
	037SP040	15.60		
	037SP041	18.90		
	037SP042	17.80		
	037SP043	13.60		
	037SP044	29.50		
	037SP045	2.63		
	037SP046	20.70		
	037SP047	5.72		
	037SP048	17.00		
Zinc (Zn)	037SP001	54.20	2300.00	12000.00
	037SP002	46.50		
	037SP003	9.13		
	037SP004	8.08		
	037SP005	9.85		
	037SP006	13.60		
	037SP007	2.48		
	037SP008	17.40		
	037SP009	102.00		
	037SP010	9.70		
	037SP011	21.60		
	037SP012	22.00		
	037SP013	85.80		
	037SP014	20.00		
	037SP015	149.00		
	037SP016	24.40		
	037SP017	56.40		
	037SP018	22.50		
	037SP019	22.30		
	037SP020	85.10		
	037SP021	69.40		
	037SP022	16.00		
	037SP023	70.70		
	037SP024	246.00		

Chemicals Detected in Zone L, Subzone F, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP025	103.00		
	037SP026	136.00		
	037SP027	76.70		
	037SP028	74.70		
	037SP029	149.00		
	037SP030	400.00		
	037SP031	111.00		
	037SP032	116.00		
	037SP033	123.00		
	037SP034	60.40		
	037SP035	59.50		
	037SP036	92.80		
	037SP037	60.50		
	037SP038	48.60		
	037SP039	28.50		
	037SP040	40.60		
	037SP041	20.00		
	037SP042	54.90		
	037SP043	139.00		
	037SP044	39.00		
	037SP045	2.63		
	037SP046	311.00		
	037SP047	10.50		
	037SP048	60.60		

Notes:
NA: Not applicable

Subzone F

SWMU 037
DPT Groundwater

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
Volatile Organic Compounds (ug/l)				
1,1,2-Trichloroethane	037GP017	56.20	0.19	5.00
1,1-Dichloroethane	037GP037	27.50	80.00	NA
1,1-Dichloroethene	037GP008	5.97	0.04	7.00
1,2-Dichloroethane	037GP018	25.00	0.12	5.00
Acetone	037GP001	65.80	370.00	NA
	037GP002	5.63		
	037GP003	7.03		
Benzene	037GP017	951.00	0.36	5.00
	037GP018	538.00		
Chlorobenzene	037GP037	15.50	3.50	NA
Ethylbenzene	037GP017	155.00	130.00	700.00
	037GP018	207.00		
	037GP019	7.24		
	037GP020	7.38		
	037GP056	7.05		
Styrene	037GP018	5.95	160.00	100.00
Tetrachloroethene	037GP006	36.70	1.10	5.00
	037GP007	567.00		
	037GP008	15100.00		
	037GP009	570.00		
	037GP010	60.10		
	037GP011	90.90		
	037GP012	7.31		
	037GP07A	38.30		
Toluene	037GP017	13.90	75.00	1000.00
	037GP018	54.70		
Trichloroethene	037GP007	513.00	1.60	5.00
	037GP008	538.00		
	037GP009	78.80		
	037GP07A	24.70		
Vinyl chloride	037GP007	35.60	0.02	2.00
	037GP008	34.50		
	037GP037	17.10		
Xylenes (Total)	037GP017	46.20	1200.00	10000.00
	037GP018	609.00		
cis-1,2-Dichloroethene	037GP007	330.00	6.10	70.00
	037GP008	135.00		
	037GP009	12.90		
	037GP037	13.30		
	037GP07A	47.70		
Inorganic Compounds (ug/l)				
Cyanide (CN)	037GP029	91.80	73.00	200.00
	037GP040	5.10		
Aluminum (Al)	037GP001	112000.00	3700.00	NA
	037GP002	39300.00		
	037GP003	184000.00		
	037GP004	166000.00		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP005	9540.00		
	037GP006	145000.00		
	037GP007	333000.00		
	037GP008	85500.00		
	037GP009	33600.00		
	037GP010	48600.00		
	037GP011	11000.00		
	037GP012	100000.00		
	037GP013	165000.00		
	037GP014	370000.00		
	037GP015	82700.00		
	037GP016	7590.00		
	037GP017	2180.00		
	037GP018	177000.00		
	037GP019	145000.00		
	037GP020	2410.00		
	037GP021	40400.00		
	037GP023	46800.00		
	037GP024	171000.00		
	037GP025	45400.00		
	037GP026	62300.00		
	037GP027	82700.00		
	037GP028	66000.00		
	037GP029	1520.00		
	037GP030	1250.00		
	037GP031	53900.00		
	037GP032	84400.00		
	037GP033	18600.00		
	037GP034	13100.00		
	037GP035	7140.00		
	037GP036	20500.00		
	037GP037	20600.00		
	037GP038	59200.00		
	037GP039	14600.00		
	037GP040	143000.00		
	037GP041	10300.00		
	037GP042	29100.00		
	037GP043	115000.00		
	037GP044	50200.00		
	037GP045	18800.00		
	037GP047	78400.00		
	037GP048	40300.00		
	037GP049	320000.00		
	037GP050	29600.00		
	037GP051	37800.00		
	037GP052	28100.00		
	037GP053	47600.00		
	037GP054	191000.00		
	037GP055	32100.00		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP056	80200.00		
	037GP057	293000.00		
	037GP058	103000.00		
	037GP059	12400.00		
	037GP060	364000.00		
	037GP061	29400.00		
	037GP062	448000.00		
	037GP065	59800.00		
	037GP066	3540.00		
	037GP07A	11100.00		
Antimony (Sb)	037GP008	12.90	1.50	6.00
	037GP009	11.10		
	037GP013	11.70		
	037GP014	25.80		
	037GP018	10.90		
	037GP026	12.10		
	037GP027	14.80		
	037GP028	8.40		
	037GP033	9.50		
	037GP049	10.40		
	037GP060	14.70		
	037GP062	18.90		
Arsenic (As)	037GP001	91.50	0.05	50.00
	037GP002	21.20		
	037GP003	49.80		
	037GP004	61.90		
	037GP005	65.10		
	037GP006	115.00		
	037GP007	221.00		
	037GP008	124.00		
	037GP009	137.00		
	037GP010	124.00		
	037GP012	82.00		
	037GP013	332.00		
	037GP014	398.00		
	037GP015	40.60		
	037GP016	11.50		
	037GP017	11.80		
	037GP018	99.00		
	037GP019	45.80		
	037GP021	18.80		
	037GP023	28.10		
	037GP024	84.30		
	037GP025	29.50		
	037GP026	46.10		
	037GP027	71.70		
	037GP028	131.00		
	037GP029	19.40		
	037GP030	106.00		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP031	57.20		
	037GP032	92.50		
	037GP033	22.60		
	037GP034	91.30		
	037GP035	62.20		
	037GP036	30.60		
	037GP037	62.30		
	037GP038	71.70		
	037GP039	38.50		
	037GP040	149.00		
	037GP042	45.20		
	037GP043	119.00		
	037GP044	56.30		
	037GP045	90.90		
	037GP047	69.00		
	037GP048	47.00		
	037GP049	230.00		
	037GP050	92.00		
	037GP051	93.40		
	037GP052	125.00		
	037GP053	63.30		
	037GP054	190.00		
	037GP055	54.00		
	037GP056	89.40		
	037GP057	486.00		
	037GP058	47.20		
	037GP059	14.10		
	037GP060	186.00		
	037GP061	33.20		
	037GP062	196.00		
	037GP065	55.80		
	037GP066	15.10		
Barium (Ba)	037GP001	335.00	260.00	2000.00
	037GP002	81.90		
	037GP003	411.00		
	037GP004	397.00		
	037GP005	122.00		
	037GP006	584.00		
	037GP007	3170.00		
	037GP008	341.00		
	037GP009	188.00		
	037GP010	180.00		
	037GP011	77.40		
	037GP012	414.00		
	037GP013	475.00		
	037GP014	3320.00		
	037GP015	181.00		
	037GP016	40.20		
	037GP017	50.10		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP018	410.00		
	037GP019	686.00		
	037GP020	117.00		
	037GP021	448.00		
	037GP023	74.60		
	037GP024	410.00		
	037GP025	192.00		
	037GP026	208.00		
	037GP027	302.00		
	037GP028	227.00		
	037GP029	70.40		
	037GP030	39.40		
	037GP031	224.00		
	037GP032	214.00		
	037GP033	111.00		
	037GP034	119.00		
	037GP035	163.00		
	037GP036	107.00		
	037GP037	228.00		
	037GP038	387.00		
	037GP039	88.50		
	037GP040	442.00		
	037GP041	184.00		
	037GP042	137.00		
	037GP043	480.00		
	037GP044	263.00		
	037GP045	100.00		
	037GP047	949.00		
	037GP048	268.00		
	037GP049	671.00		
	037GP050	156.00		
	037GP051	221.00		
	037GP052	137.00		
	037GP053	219.00		
	037GP054	708.00		
	037GP055	314.00		
	037GP056	752.00		
	037GP057	1630.00		
	037GP058	259.00		
	037GP059	92.70		
	037GP060	905.00		
	037GP061	247.00		
	037GP062	1630.00		
	037GP065	355.00		
	037GP066	147.00		
	037GP07A	58.30		
Beryllium (Be)	037GP001	5.20	7.30	4.00
	037GP003	5.90		
	037GP004	5.00		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP006	7.00		
	037GP007	33.00		
	037GP008	6.50		
	037GP009	3.20		
	037GP010	3.10		
	037GP012	4.60		
	037GP013	8.50		
	037GP014	31.20		
	037GP015	2.50		
	037GP018	11.90		
	037GP019	5.40		
	037GP021	3.30		
	037GP023	2.00		
	037GP024	5.40		
	037GP026	3.40		
	037GP027	4.30		
	037GP028	4.60		
	037GP031	3.50		
	037GP032	4.80		
	037GP038	3.90		
	037GP040	10.80		
	037GP043	9.20		
	037GP044	4.20		
	037GP045	2.20		
	037GP047	4.80		
	037GP048	7.40		
	037GP049	12.40		
	037GP050	3.20		
	037GP051	7.20		
	037GP052	3.70		
	037GP053	18.20		
	037GP054	23.20		
	037GP055	7.70		
	037GP056	19.30		
	037GP057	46.10		
	037GP058	3.00		
	037GP059	5.20		
	037GP060	11.20		
	037GP062	19.00		
	037GP065	13.50		
Cadmium (Cd)	037GP006	7.90	1.80	5.00
	037GP007	22.80		
	037GP008	18.00		
	037GP009	8.50		
	037GP013	10.20		
	037GP014	62.00		
	037GP018	9.70		
	037GP019	23.20		
	037GP024	3.50		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP027	4.30		
	037GP032	4.80		
	037GP033	7.10		
	037GP040	7.20		
	037GP057	7.00		
	037GP060	14.40		
	037GP062	8.00		
Calcium (Ca)	037GP001	137000.00	NA	NA
	037GP002	147000.00		
	037GP003	137000.00		
	037GP004	343000.00		
	037GP005	45000.00		
	037GP006	989000.00		
	037GP007	598000.00		
	037GP008	2500000.00		
	037GP009	1400000.00		
	037GP010	198000.00		
	037GP011	280000.00		
	037GP012	101000.00		
	037GP013	1000000.00		
	037GP014	374000.00		
	037GP015	259000.00		
	037GP016	201000.00		
	037GP017	236000.00		
	037GP018	928000.00		
	037GP019	157000.00		
	037GP020	232000.00		
	037GP021	470000.00		
	037GP023	81700.00		
	037GP024	512000.00		
	037GP025	368000.00		
	037GP026	454000.00		
	037GP027	273000.00		
	037GP028	230000.00		
	037GP029	291000.00		
	037GP030	259000.00		
	037GP031	398000.00		
	037GP032	158000.00		
	037GP033	161000.00		
	037GP034	237000.00		
	037GP035	463000.00		
	037GP036	256000.00		
	037GP037	769000.00		
	037GP038	539000.00		
	037GP039	124000.00		
	037GP040	1000000.00		
	037GP041	288000.00		
	037GP042	217000.00		
	037GP043	260000.00		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP044	344000.00		
	037GP045	159000.00		
	037GP047	180000.00		
	037GP048	147000.00		
	037GP049	50700.00		
	037GP050	140000.00		
	037GP051	175000.00		
	037GP052	73700.00		
	037GP053	100000.00		
	037GP054	236000.00		
	037GP055	127000.00		
	037GP056	179000.00		
	037GP057	188000.00		
	037GP058	327000.00		
	037GP059	665000.00		
	037GP060	1200000.00		
	037GP061	738000.00		
	037GP062	380000.00		
	037GP065	380000.00		
	037GP066	591000.00		
	037GP07A	129000.00		
Chromium (Cr)	037GP001	176.00	18.00	100.00
	037GP002	43.10		
	037GP003	259.00		
	037GP004	251.00		
	037GP005	22.30		
	037GP006	310.00		
	037GP007	612.00		
	037GP008	778.00		
	037GP009	452.00		
	037GP010	88.90		
	037GP011	14.00		
	037GP012	157.00		
	037GP013	555.00		
	037GP014	672.00		
	037GP015	154.00		
	037GP016	10.00		
	037GP017	6.80		
	037GP018	317.00		
	037GP019	303.00		
	037GP021	204.00		
	037GP023	68.60		
	037GP024	340.00		
	037GP025	97.10		
	037GP026	1810.00		
	037GP027	2030.00		
	037GP028	506.00		
	037GP030	12.90		
	037GP031	94.60		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP032	256.00		
	037GP033	119.00		
	037GP034	37.80		
	037GP035	24.30		
	037GP036	49.50		
	037GP037	60.50		
	037GP038	149.00		
	037GP039	77.60		
	037GP040	288.00		
	037GP041	21.20		
	037GP042	85.80		
	037GP043	344.00		
	037GP044	242.00		
	037GP045	63.70		
	037GP047	224.00		
	037GP048	85.00		
	037GP049	453.00		
	037GP050	74.20		
	037GP051	113.00		
	037GP052	67.50		
	037GP053	93.50		
	037GP054	380.00		
	037GP055	59.70		
	037GP056	124.00		
	037GP057	589.00		
	037GP058	89.40		
	037GP059	27.30		
	037GP060	509.00		
	037GP061	38.00		
	037GP062	742.00		
	037GP065	164.00		
	037GP066	11.70		
	037GP07A	20.20		
Cobalt (Co)	037GP001	17.20	220.00	NA
	037GP002	6.80		
	037GP003	35.10		
	037GP004	32.30		
	037GP005	5.70		
	037GP006	133.00		
	037GP007	220.00		
	037GP008	37.10		
	037GP009	14.20		
	037GP010	16.40		
	037GP012	21.70		
	037GP013	62.70		
	037GP014	116.00		
	037GP015	11.30		
	037GP017	13.90		
	037GP018	167.00		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP019	60.80		
	037GP021	50.70		
	037GP023	10.50		
	037GP024	40.20		
	037GP025	14.00		
	037GP026	150.00		
	037GP027	26.40		
	037GP028	17.70		
	037GP030	30.00		
	037GP031	82.40		
	037GP032	19.80		
	037GP033	18.90		
	037GP034	19.40		
	037GP035	35.40		
	037GP036	23.00		
	037GP037	68.40		
	037GP038	154.00		
	037GP039	30.90		
	037GP040	71.00		
	037GP041	9.00		
	037GP042	9.80		
	037GP043	40.70		
	037GP044	61.00		
	037GP045	30.20		
	037GP047	74.10		
	037GP048	44.50		
	037GP049	57.10		
	037GP050	20.00		
	037GP051	52.90		
	037GP052	15.50		
	037GP053	67.70		
	037GP054	88.00		
	037GP055	20.80		
	037GP056	59.00		
	037GP057	150.00		
	037GP058	12.70		
	037GP059	32.20		
	037GP060	115.00		
	037GP061	18.20		
	037GP062	113.00		
	037GP065	109.00		
	037GP07A	6.00		
Copper (Cu)	037GP001	35.50	150.00	1300.00
	037GP002	13.80		
	037GP003	59.60		
	037GP004	60.60		
	037GP005	8.80		
	037GP006	75.60		
	037GP007	138.00		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP008	138.00		
	037GP009	62.80		
	037GP010	55.90		
	037GP012	115.00		
	037GP013	248.00		
	037GP014	9150.00		
	037GP015	35.40		
	037GP018	47.50		
	037GP019	28.20		
	037GP021	36.20		
	037GP023	17.50		
	037GP024	109.00		
	037GP025	14.90		
	037GP026	21.80		
	037GP027	173.00		
	037GP028	36.80		
	037GP031	47.90		
	037GP032	65.50		
	037GP033	56.20		
	037GP036	8.50		
	037GP037	9.30		
	037GP038	18.60		
	037GP040	108.00		
	037GP042	21.30		
	037GP043	41.60		
	037GP044	29.20		
	037GP045	16.00		
	037GP047	76.00		
	037GP048	24.00		
	037GP049	45.80		
	037GP050	7.90		
	037GP051	18.00		
	037GP052	7.90		
	037GP053	15.50		
	037GP054	64.40		
	037GP055	19.10		
	037GP056	20.80		
	037GP057	77.10		
	037GP058	54.90		
	037GP059	36.60		
	037GP060	197.00		
	037GP061	59.80		
	037GP062	278.00		
	037GP065	132.00		
	037GP066	12.00		
Iron (Fe)	037GP001	168000.00	1100.00	NA
	037GP002	21400.00		
	037GP003	120000.00		
	037GP004	127000.00		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP005	17000.00		
	037GP006	135000.00		
	037GP007	425000.00		
	037GP008	158000.00		
	037GP009	74300.00		
	037GP010	107000.00		
	037GP011	4970.00		
	037GP012	108000.00		
	037GP013	198000.00		
	037GP014	700000.00		
	037GP015	80100.00		
	037GP016	7140.00		
	037GP017	7100.00		
	037GP018	209000.00		
	037GP019	115000.00		
	037GP020	42300.00		
	037GP021	52900.00		
	037GP023	39900.00		
	037GP024	148000.00		
	037GP025	52600.00		
	037GP026	65700.00		
	037GP027	111000.00		
	037GP028	88700.00		
	037GP029	2050.00		
	037GP030	19300.00		
	037GP031	68900.00		
	037GP032	67900.00		
	037GP033	20800.00		
	037GP034	16300.00		
	037GP035	21400.00		
	037GP036	26100.00		
	037GP037	41400.00		
	037GP038	71000.00		
	037GP039	34800.00		
	037GP040	152000.00		
	037GP041	16200.00		
	037GP042	48000.00		
	037GP043	135000.00		
	037GP044	56900.00		
	037GP045	39000.00		
	037GP047	130000.00		
	037GP048	63900.00		
	037GP049	311000.00		
	037GP050	58100.00		
	037GP051	79700.00		
	037GP052	48200.00		
	037GP053	104000.00		
	037GP054	236000.00		
	037GP055	47400.00		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP056	104000.00		
	037GP057	465000.00		
	037GP058	40500.00		
	037GP059	34600.00		
	037GP060	237000.00		
	037GP061	20500.00		
	037GP062	317000.00		
	037GP065	149000.00		
	037GP066	15400.00		
	037GP07A	16800.00		
Lead (Pb)	037GP001	98.70	1.50	15.00
	037GP002	26.60		
	037GP003	125.00		
	037GP004	130.00		
	037GP005	14.90		
	037GP006	135.00		
	037GP007	469.00		
	037GP008	85.10		
	037GP009	15.50		
	037GP010	150.00		
	037GP011	6.50		
	037GP012	572.00		
	037GP013	772.00		
	037GP014	32600.00		
	037GP015	78.40		
	037GP016	6.50		
	037GP017	43.30		
	037GP018	85.60		
	037GP019	54.30		
	037GP021	33.10		
	037GP023	31.50		
	037GP024	167.00		
	037GP025	42.40		
	037GP026	43.60		
	037GP027	409.00		
	037GP028	89.30		
	037GP031	67.00		
	037GP032	28.80		
	037GP033	31.20		
	037GP034	9.90		
	037GP035	11.20		
	037GP036	15.70		
	037GP037	13.70		
	037GP038	32.70		
	037GP039	5.80		
	037GP040	167.00		
	037GP041	7.80		
	037GP042	41.80		
	037GP043	82.10		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP044	20.40		
	037GP045	12.10		
	037GP047	70.20		
	037GP048	22.80		
	037GP049	212.00		
	037GP050	19.90		
	037GP051	39.40		
	037GP052	18.10		
	037GP053	23.30		
	037GP054	105.00		
	037GP055	160.00		
	037GP056	30.40		
	037GP057	184.00		
	037GP058	211.00		
	037GP059	23.60		
	037GP060	362.00		
	037GP061	57.30		
	037GP062	782.00		
	037GP065	54.70		
	037GP066	22.40		
	037GP07A	16.60		
Magnesium (Mg)	037GP001	18900.00	NA	NA
	037GP002	5510.00		
	037GP003	61600.00		
	037GP004	21300.00		
	037GP005	20200.00		
	037GP006	44600.00		
	037GP007	53300.00		
	037GP008	110000.00		
	037GP009	82800.00		
	037GP010	48200.00		
	037GP011	69100.00		
	037GP012	41100.00		
	037GP013	592000.00		
	037GP014	313000.00		
	037GP015	53000.00		
	037GP016	242000.00		
	037GP017	51200.00		
	037GP018	40900.00		
	037GP019	70900.00		
	037GP020	38500.00		
	037GP021	61300.00		
	037GP023	38700.00		
	037GP024	246000.00		
	037GP025	170000.00		
	037GP026	258000.00		
	037GP027	105000.00		
	037GP028	118000.00		
	037GP029	1150000.00		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP030	674000.00		
	037GP031	166000.00		
	037GP032	139000.00		
	037GP033	141000.00		
	037GP034	130000.00		
	037GP035	156000.00		
	037GP036	74100.00		
	037GP037	125000.00		
	037GP038	129000.00		
	037GP039	24000.00		
	037GP040	57500.00		
	037GP041	52000.00		
	037GP042	48200.00		
	037GP043	54100.00		
	037GP044	181000.00		
	037GP045	38600.00		
	037GP047	183000.00		
	037GP048	368000.00		
	037GP049	77900.00		
	037GP050	23400.00		
	037GP051	13200.00		
	037GP052	14000.00		
	037GP053	37400.00		
	037GP054	48700.00		
	037GP055	15700.00		
	037GP056	29500.00		
	037GP057	87100.00		
	037GP058	28100.00		
	037GP059	49400.00		
	037GP060	87200.00		
	037GP061	80600.00		
	037GP062	49300.00		
	037GP065	180000.00		
	037GP066	123000.00		
	037GP07A	10300.00		
Manganese (Mn)	037GP001	697.00	73.00	NA
	037GP002	116.00		
	037GP003	609.00		
	037GP004	677.00		
	037GP005	366.00		
	037GP006	1440.00		
	037GP007	2620.00		
	037GP008	5460.00		
	037GP009	3760.00		
	037GP010	1390.00		
	037GP011	183.00		
	037GP012	2090.00		
	037GP013	2290.00		
	037GP014	8160.00		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP015	1180.00		
	037GP016	182.00		
	037GP017	881.00		
	037GP018	1410.00		
	037GP019	2190.00		
	037GP020	1620.00		
	037GP021	655.00		
	037GP023	557.00		
	037GP024	803.00		
	037GP025	482.00		
	037GP026	7300.00		
	037GP027	1810.00		
	037GP028	1280.00		
	037GP029	493.00		
	037GP030	1130.00		
	037GP031	4770.00		
	037GP032	396.00		
	037GP033	243.00		
	037GP034	2390.00		
	037GP035	5180.00		
	037GP036	1310.00		
	037GP037	5080.00		
	037GP038	9060.00		
	037GP039	628.00		
	037GP040	1810.00		
	037GP041	4390.00		
	037GP042	1000.00		
	037GP043	2030.00		
	037GP044	9950.00		
	037GP045	610.00		
	037GP047	3040.00		
	037GP048	3240.00		
	037GP049	1370.00		
	037GP050	1960.00		
	037GP051	2010.00		
	037GP052	939.00		
	037GP053	2160.00		
	037GP054	2770.00		
	037GP055	2100.00		
	037GP056	2840.00		
	037GP057	3600.00		
	037GP058	455.00		
	037GP059	659.00		
	037GP060	2340.00		
	037GP061	764.00		
	037GP062	1280.00		
	037GP065	4720.00		
	037GP066	1380.00		
	037GP07A	378.00		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
Mercury (Hg)	037GP001	0.80	NA	2.00
	037GP004	0.48		
	037GP006	0.31		
	037GP007	1.40		
	037GP008	0.47		
	037GP010	1.10		
	037GP012	1.00		
	037GP013	2.00		
	037GP014	0.42		
	037GP015	0.31		
	037GP018	0.43		
	037GP019	0.87		
	037GP021	0.28		
	037GP024	0.85		
	037GP026	0.28		
	037GP027	0.72		
	037GP028	1.00		
	037GP040	0.53		
	037GP043	0.56		
	037GP044	0.26		
	037GP045	0.26		
	037GP047	0.40		
	037GP048	0.28		
	037GP049	0.36		
	037GP052	0.25		
	037GP054	0.26		
	037GP057	0.26		
	037GP058	0.73		
	037GP059	1.70		
	037GP060	3.20		
	037GP061	0.26		
	037GP065	0.50		
	037GP066	0.29		
	037GP07A	0.55		
Nickel (Ni)	037GP001	23.00	73.00	100.00
	037GP002	15.20		
	037GP003	62.20		
	037GP004	51.50		
	037GP005	9.60		
	037GP006	123.00		
	037GP007	216.00		
	037GP008	274.00		
	037GP009	121.00		
	037GP010	29.50		
	037GP011	5.40		
	037GP012	35.30		
	037GP013	252.00		
	037GP014	215.00		
	037GP015	40.20		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP016	4.10		
	037GP017	10.90		
	037GP018	160.00		
	037GP019	56.10		
	037GP021	81.40		
	037GP023	17.20		
	037GP024	87.00		
	037GP025	20.60		
	037GP026	155.00		
	037GP027	127.00		
	037GP028	59.80		
	037GP030	38.80		
	037GP031	88.60		
	037GP032	83.20		
	037GP033	48.10		
	037GP034	31.80		
	037GP035	36.30		
	037GP036	23.40		
	037GP037	61.00		
	037GP038	116.00		
	037GP039	27.80		
	037GP040	101.00		
	037GP041	15.40		
	037GP042	30.20		
	037GP043	88.70		
	037GP044	126.00		
	037GP045	31.50		
	037GP047	79.60		
	037GP048	35.10		
	037GP049	87.80		
	037GP050	23.10		
	037GP051	40.80		
	037GP052	17.00		
	037GP053	42.80		
	037GP054	108.00		
	037GP055	23.60		
	037GP056	45.80		
	037GP057	162.00		
	037GP058	37.30		
	037GP059	27.50		
	037GP060	225.00		
	037GP061	29.60		
	037GP062	206.00		
	037GP065	60.70		
	037GP066	7.90		
	037GP07A	5.60		
Potassium (K)	037GP001	10800.00	NA	NA
	037GP002	6640.00		
	037GP003	6520.00		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP004	10100.00		
	037GP005	15400.00		
	037GP006	19600.00		
	037GP007	30900.00		
	037GP008	26100.00		
	037GP009	14600.00		
	037GP010	33200.00		
	037GP011	46200.00		
	037GP012	32600.00		
	037GP013	156000.00		
	037GP014	151000.00		
	037GP015	12000.00		
	037GP016	68900.00		
	037GP017	20500.00		
	037GP018	15500.00		
	037GP019	18900.00		
	037GP020	22200.00		
	037GP021	22000.00		
	037GP023	29200.00		
	037GP024	81400.00		
	037GP025	42500.00		
	037GP026	17800.00		
	037GP027	42400.00		
	037GP028	53200.00		
	037GP029	264000.00		
	037GP030	175000.00		
	037GP031	29100.00		
	037GP032	82400.00		
	037GP033	50500.00		
	037GP034	30000.00		
	037GP035	36600.00		
	037GP036	25200.00		
	037GP037	13800.00		
	037GP038	15500.00		
	037GP039	8070.00		
	037GP040	21800.00		
	037GP041	22800.00		
	037GP042	20400.00		
	037GP043	15700.00		
	037GP044	41200.00		
	037GP045	9820.00		
	037GP047	46800.00		
	037GP048	92600.00		
	037GP049	32100.00		
	037GP050	6330.00		
	037GP051	4410.00		
	037GP052	4420.00		
	037GP053	6360.00		
	037GP054	16200.00		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP055	3800.00		
	037GP056	12900.00		
	037GP057	30300.00		
	037GP058	15400.00		
	037GP059	13000.00		
	037GP060	30300.00		
	037GP061	28800.00		
	037GP062	20800.00		
	037GP065	13900.00		
	037GP066	65800.00		
	037GP07A	5860.00		
Selenium (Se)	037GP003	11.60	18.00	50.00
	037GP004	8.20		
	037GP006	20.10		
	037GP007	25.60		
	037GP008	55.80		
	037GP009	22.90		
	037GP010	9.30		
	037GP012	9.50		
	037GP013	18.70		
	037GP014	29.10		
	037GP015	6.50		
	037GP018	10.00		
	037GP019	7.00		
	037GP021	12.60		
	037GP024	12.10		
	037GP025	6.40		
	037GP026	6.20		
	037GP027	5.80		
	037GP034	5.20		
	037GP038	6.20		
	037GP040	13.70		
	037GP043	6.80		
	037GP044	9.80		
	037GP048	8.10		
	037GP049	6.60		
	037GP053	6.80		
	037GP054	13.70		
	037GP056	12.70		
	037GP057	46.50		
	037GP058	17.60		
	037GP060	21.90		
	037GP061	11.40		
	037GP062	27.00		
Silver (Ag)	037GP014	8.70	18.00	NA
Sodium (Na)	037GP001	105000.00	NA	NA
	037GP002	88500.00		
	037GP003	32300.00		
	037GP004	14700.00		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP005	385000.00		
	037GP006	240000.00		
	037GP007	250000.00		
	037GP008	479000.00		
	037GP009	415000.00		
	037GP010	390000.00		
	037GP011	736000.00		
	037GP012	222000.00		
	037GP013	5420000.00		
	037GP014	2020000.00		
	037GP015	370000.00		
	037GP016	2170000.00		
	037GP017	805000.00		
	037GP018	184000.00		
	037GP019	840000.00		
	037GP020	179000.00		
	037GP021	588000.00		
	037GP023	291000.00		
	037GP024	2260000.00		
	037GP025	1640000.00		
	037GP026	2010000.00		
	037GP027	443000.00		
	037GP028	831000.00		
	037GP029	8410000.00		
	037GP030	6140000.00		
	037GP031	1600000.00		
	037GP032	1670000.00		
	037GP033	1170000.00		
	037GP034	1380000.00		
	037GP035	1950000.00		
	037GP036	889000.00		
	037GP037	997000.00		
	037GP038	1350000.00		
	037GP039	613000.00		
	037GP040	326000.00		
	037GP041	590000.00		
	037GP042	593000.00		
	037GP043	419000.00		
	037GP044	1520000.00		
	037GP045	647000.00		
	037GP047	2180000.00		
	037GP048	4420000.00		
	037GP049	1060000.00		
	037GP050	150000.00		
	037GP051	83700.00		
	037GP052	56700.00		
	037GP053	95100.00		
	037GP054	157000.00		
	037GP055	106000.00		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP056	125000.00		
	037GP057	449000.00		
	037GP058	191000.00		
	037GP059	290000.00		
	037GP060	296000.00		
	037GP061	364000.00		
	037GP062	15200.00		
	037GP065	1600000.00		
	037GP066	1200000.00		
	037GP07A	108000.00		
Thallium (Tl)	037GP007	12.10	0.26	2.00
	037GP008	10.10		
	037GP013	12.80		
	037GP014	17.40		
	037GP049	12.60		
	037GP053	12.40		
	037GP054	21.00		
	037GP057	26.40		
Tin (Sn)	037GP014	653.00	2200.00	NA
Vanadium (V)	037GP001	287.00	26.00	NA
	037GP002	43.50		
	037GP003	242.00		
	037GP004	258.00		
	037GP005	26.80		
	037GP006	336.00		
	037GP007	663.00		
	037GP008	499.00		
	037GP009	243.00		
	037GP010	105.00		
	037GP011	9.60		
	037GP012	167.00		
	037GP013	505.00		
	037GP014	1020.00		
	037GP015	167.00		
	037GP016	11.60		
	037GP018	282.00		
	037GP019	224.00		
	037GP021	118.00		
	037GP023	87.00		
	037GP024	302.00		
	037GP025	102.00		
	037GP026	104.00		
	037GP027	183.00		
	037GP028	127.00		
	037GP030	6.50		
	037GP031	92.00		
	037GP032	212.00		
	037GP033	87.30		
	037GP034	23.20		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP035	18.00		
	037GP036	47.60		
	037GP037	61.90		
	037GP038	145.00		
	037GP039	43.50		
	037GP040	312.00		
	037GP041	15.40		
	037GP042	63.40		
	037GP043	265.00		
	037GP044	154.00		
	037GP045	51.70		
	037GP047	184.00		
	037GP048	73.80		
	037GP049	654.00		
	037GP050	87.60		
	037GP051	184.00		
	037GP052	78.20		
	037GP053	142.00		
	037GP054	514.00		
	037GP055	100.00		
	037GP056	184.00		
	037GP057	729.00		
	037GP058	106.00		
	037GP059	26.80		
	037GP060	455.00		
	037GP061	46.20		
	037GP062	579.00		
	037GP065	264.00		
	037GP066	15.70		
	037GP07A	29.30		
Zinc (Zn)	037GP001	163.00	1100.00	NA
	037GP002	64.30		
	037GP003	281.00		
	037GP004	299.00		
	037GP005	66.40		
	037GP006	600.00		
	037GP007	1040.00		
	037GP008	741.00		
	037GP009	335.00		
	037GP010	308.00		
	037GP012	640.00		
	037GP013	1220.00		
	037GP014	42000.00		
	037GP015	196.00		
	037GP018	505.00		
	037GP019	167.00		
	037GP021	264.00		
	037GP023	137.00		
	037GP024	313.00		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP025	98.40		
	037GP026	260.00		
	037GP027	664.00		
	037GP028	546.00		
	037GP031	558.00		
	037GP032	216.00		
	037GP033	399.00		
	037GP034	59.90		
	037GP035	87.10		
	037GP036	669.00		
	037GP037	90.30		
	037GP038	229.00		
	037GP039	184.00		
	037GP040	678.00		
	037GP041	37.30		
	037GP042	128.00		
	037GP043	317.00		
	037GP044	201.00		
	037GP045	147.00		
	037GP047	280.00		
	037GP048	81.60		
	037GP049	336.00		
	037GP050	112.00		
	037GP051	174.00		
	037GP052	88.10		
	037GP053	304.00		
	037GP054	493.00		
	037GP055	256.00		
	037GP056	214.00		
	037GP057	744.00		
	037GP058	278.00		
	037GP059	132.00		
	037GP060	870.00		
	037GP061	124.00		
	037GP062	1210.00		
	037GP065	156.00		
	037GP066	174.00		
	037GP07A	35.70		

Notes:
NA: Not applicable

Subzone F

AOC 504
Soil Borings

Chemicals Detected in Zone L, Subzone F, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
Volatile Organic Compounds(ug/kg)					
2-Butanone (MEK)	504SB003	130.00	4700000.00	NS	7800.00
4-Methyl-2-Pentanone (MIBK)	504SB005	10.00	NA	ND	13000.00
Acetone	504SB003	460.00	780000.00	NS	16000.00
Ethylbenzene	504SB001	2.00	780000.00	NS	13000.00
Toluene	504SB003	2.00	1600000.00	NS	12000.00
	504SB006	ND		2.00	
Xylene (Total)	504SB001	7.00	16000000.00	NS	140000.00
Semi-volatile Compounds (ug/kg)					
2-Methylnaphthalene	504SB001	3000.00	310000.00	NS	460000.00
	504SB003	2200.00		NS	
Acenaphthene	504SB001	550.00	470000.00	NS	570000.00
	504SB003	360.00		NS	
Acenaphthylene	504SB007	55.00	310000.00	ND	190000.00
	504SB010	72.00		51.00	
Anthracene	504SB001	400.00	2300000.00	NS	12000000.00
	504SB003	220.00		NS	
	504SB007	70.00		ND	
	504SB009	86.00		ND	
	504SB010	77.00		ND	
Benzo(a)anthracene	504SB001	460.00	880.00	NS	2000.00
	504SB002	94.00		NS	
	504SB003	550.00		NS	
	504SB004	200.00		NS	
	504SB005	210.00		89.00	
	504SB006	48.00		ND	
	504SB007	210.00		ND	
	504SB008	370.00		100.00	
	504SB009	210.00		52.00	
	504SB010	180.00		160.00	
	504SB011	300.00		ND	
Benzo(a)pyrene	504SB001	300.00	88.00	NS	8000.00
	504SB002	98.00		NS	
	504SB003	500.00		NS	
	504SB004	310.00		NS	
	504SB005	340.00		110.00	
	504SB006	64.00		58.00	
	504SB007	360.00		ND	
	504SB008	450.00		120.00	
	504SB009	240.00		60.00	
	504SB010	400.00		250.00	
	504SB011	380.00		ND	
Benzo(b)fluoranthene	504SB002	250.00	880.00	NS	5000.00
	504SB003	520.00		NS	
	504SB004	540.00		NS	
	504SB005	480.00		190.00	
	504SB006	78.00		74.00	
	504SB007	540.00		ND	

Chemicals Detected in Zone L, Subzone F, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB008	590.00		150.00	
	504SB009	240.00		63.00	
	504SB010	590.00		570.00	
	504SB011	450.00		65.00	
Benzo(g,h,i)perylene	504SB001	360.00	310000.00	NS	230000000.00
	504SB002	96.00		NS	
	504SB003	450.00		NS	
	504SB004	330.00		NS	
	504SB005	410.00		130.00	
	504SB006	48.00		ND	
	504SB007	250.00		ND	
	504SB008	200.00		68.00	
	504SB009	140.00		ND	
	504SB010	280.00		180.00	
	504SB011	220.00		ND	
Benzo(k)fluoranthene	504SB003	470.00	8800.00	NS	49000.00
	504SB004	410.00		NS	
	504SB005	420.00		200.00	
	504SB006	65.00		64.00	
	504SB007	420.00		ND	
	504SB008	470.00		170.00	
	504SB009	250.00		80.00	
	504SB010	610.00		ND	
	504SB011	350.00		ND	
Butylbenzylphthalate	504SB004	690.00	1600000.00	NS	930000.00
Chrysene	504SB001	910.00	88000.00	NS	160000.00
	504SB002	130.00		NS	
	504SB003	760.00		NS	
	504SB004	300.00		NS	
	504SB005	260.00		140.00	
	504SB006	70.00		52.00	
	504SB007	300.00		ND	
	504SB008	390.00		110.00	
	504SB009	230.00		68.00	
	504SB010	310.00		220.00	
	504SB011	290.00		ND	
Dibenz(a,h)anthracene	504SB004	120.00	88.00	NS	2000.00
	504SB005	150.00		ND	
	504SB007	88.00		ND	
	504SB008	77.00		ND	
	504SB009	61.00		ND	
	504SB010	160.00		81.00	
	504SB011	130.00		ND	
Fluoranthene	504SB001	560.00	310000.00	NS	4300000.00
	504SB002	110.00		NS	
	504SB003	540.00		NS	
	504SB004	250.00		NS	
	504SB005	200.00		100.00	
	504SB006	73.00		ND	

Chemicals Detected in Zone L, Subzone F, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB007	320.00		ND	
	504SB008	120.00		75.00	
	504SB009	440.00		70.00	
	504SB010	220.00		230.00	
	504SB011	250.00		ND	
Fluorene	504SB001	1000.00	310000.00	NS	560000.00
	504SB003	550.00		NS	
Indeno(1,2,3-cd)pyrene	504SB001	110.00	880.00	NS	14000.00
	504SB002	100.00		NS	
	504SB003	240.00		NS	
	504SB004	310.00		NS	
	504SB005	370.00		120.00	
	504SB006	43.00		ND	
	504SB007	240.00		ND	
	504SB008	200.00		61.00	
	504SB009	130.00		ND	
	504SB010	280.00		160.00	
	504SB011	210.00		ND	
Naphthalene	504SB001	150.00	310000.00	NS	84000.00
	504SB003	180.00		NS	
Phenanthrene	504SB001	2400.00	310000.00	NS	1300000.00
	504SB003	1400.00		NS	
	504SB004	130.00		NS	
	504SB005	95.00		ND	
	504SB007	92.00		ND	
	504SB009	260.00		ND	
	504SB010	74.00		60.00	
	504SB011	74.00		ND	
Phenol	504SB002	210.00	4700000.00	NS	100000.00
Pyrene	504SB001	2400.00	230000.00	NS	4200000.00
	504SB002	120.00		NS	
	504SB003	1100.00		NS	
	504SB004	220.00		NS	
	504SB005	200.00		100.00	
	504SB006	75.00		46.00	
	504SB007	260.00		ND	
	504SB008	180.00		77.00	
	504SB009	340.00		84.00	
	504SB010	320.00		280.00	
	504SB011	240.00		ND	
bis(2-Ethylhexyl)phthalate (BEHP)	504SB006	49.00	46000.00	ND	3600000.00
	504SB009	49.00		ND	
	504SB010	87.00		71.00	
	504SB011	420.00		72.00	
Chlorinated Pesticides (ug/kg)					
4,4'-DDD	504SB001	58.00	2700.00	NS	16000.00
	504SB003	6.10		NS	
	504SB005	5.80		4.50	

Chemicals Detected in Zone L, Subzone F, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB006	4.50		5.60	
	504SB007	9.90		ND	
4,4'-DDE	504SB001	4.10	1900.00	NS	54000.00
	504SB002	6.10		NS	
	504SB004	5.40		NS	
	504SB005	8.10		4.70	
	504SB006	34.00		24.75	
	504SB007	16.00		ND	
	504SB008	4.80		ND	
	504SB009	27.00		27.00	
	504SB010	17.00		5.50	
	504SB011	11.00		ND	
4,4'-DDT	504SB002	11.00	1900.00	NS	32000.00
	504SB004	4.00		NS	
	504SB006	25.00		18.75	
	504SB007	12.00		ND	
	504SB009	40.00		18.00	
	504SB010	11.00		5.20	
	504SB011	6.80		ND	
Endrin	504SB001	3.00	2300.00	NS	1000.00
	504SB002	6.10		NS	
	504SB007	3.40		ND	
Endrin aldehyde	504SB001	5.20	2300.00	NS	1000.00
Heptachlor epoxide	504SB006	1.70	70.00	4.20	700.00
	504SB007	1.90		ND	
	504SB009	6.10		3.40	
Methoxychlor	504SB004	33.00	39000.00	NS	160000.00
	504SB007	39.00		ND	
gamma-Chlordane	504SB001	2.10	490.00	NS	10000.00
	504SB002	3.50		NS	
	504SB004	2.00		NS	
	504SB005	6.70		ND	
	504SB006	ND		3.20	
	504SB009	3.20		2.30	
Inorganic Compounds (mg/kg)					
Aluminum (Al)	504SB001	1900.00	7800.00	NS	1000000.00
	504SB002	5740.00		NS	
	504SB003	9080.00		NS	
	504SB004	18400.00		NS	
	504SB005	21400.00		15900.00	
	504SB006	5770.00		23200.00	
	504SB007	15700.00		34400.00	
	504SB008	12000.00		31900.00	
	504SB009	14400.00		18100.00	
	504SB010	2470.00		33200.00	
	504SB011	26700.00		32100.00	
Antimony (Sb)	504SB001	1.90	3.10	NS	5.00
	504SB002	1.50		NS	

Chemicals Detected in Zone L, Subzone F, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB003	1.40		NS	
	504SB004	2.60		NS	
	504SB005	1.20		1.10	
	504SB006	1.80		1.25	
	504SB007	2.60		2.40	
	504SB008	1.40		1.50	
	504SB009	0.86		1.30	
	504SB010	ND		1.60	
	504SB011	4.30		1.90	
Arsenic (As)	504SB001	3.40	0.43	NS	29.00
	504SB002	86.70		NS	
	504SB003	7.40		NS	
	504SB004	40.40		NS	
	504SB005	21.30		12.80	
	504SB006	137.00		26.90	
	504SB007	23.20		20.50	
	504SB008	27.00		28.60	
	504SB009	24.60		23.10	
	504SB010	65.00		34.10	
	504SB011	27.80		26.30	
Barium (Ba)	504SB001	46.40	550.00	NS	1600.00
	504SB002	34.10		NS	
	504SB003	29.70		NS	
	504SB004	69.80		NS	
	504SB005	44.80		38.70	
	504SB006	17.50		40.85	
	504SB007	47.70		58.80	
	504SB008	33.30		44.80	
	504SB009	79.90		34.50	
	504SB010	7.20		44.30	
	504SB011	49.30		43.40	
Beryllium (Be)	504SB002	0.45	16.00	NS	63.00
	504SB004	0.99		NS	
	504SB005	1.10		0.95	
	504SB006	ND		1.20	
	504SB007	0.84		1.60	
	504SB008	0.71		1.70	
	504SB009	0.82		0.90	
	504SB010	ND		1.50	
	504SB011	1.30		1.50	
Cadmium (Cd)	504SB001	0.68	7.80	NS	8.00
	504SB003	0.18		NS	
	504SB004	0.57		NS	
	504SB005	0.18		0.08	
	504SB006	0.12		0.14	
	504SB007	0.49		0.23	
	504SB008	0.14		0.19	
	504SB009	0.14		0.12	
	504SB010	ND		0.15	

Chemicals Detected in Zone L, Subzone F, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB011	0.31		0.09	
Calcium (Ca)	504SB001	3460.00	NA	NS	NA
	504SB002	3950.00		NS	
	504SB003	3730.00		NS	
	504SB004	5820.00		NS	
	504SB005	10200.00		16800.00	
	504SB006	1560.00		5440.00	
	504SB007	6340.00		7130.00	
	504SB008	3620.00		6960.00	
	504SB009	3800.00		4930.00	
	504SB010	670.00		6530.00	
	504SB011	18300.00		6380.00	
Chromium (Cr)	504SB001	11.60	39.00	NS	38.00
	504SB002	19.90		NS	
	504SB003	22.60		NS	
	504SB004	31.30		NS	
	504SB005	30.70		25.70	
	504SB006	11.80		34.60	
	504SB007	42.90		51.60	
	504SB008	28.50		49.20	
	504SB009	22.60		30.00	
	504SB010	4.80		48.30	
	504SB011	44.50		47.50	
Cobalt (Co)	504SB001	1.80	470.00	NS	2000.00
	504SB002	2.60		NS	
	504SB003	3.00		NS	
	504SB004	5.90		NS	
	504SB005	5.90		5.50	
	504SB006	ND		6.95	
	504SB007	5.00		9.40	
	504SB008	4.00		9.80	
	504SB009	5.00		4.80	
	504SB010	ND		8.90	
	504SB011	7.60		9.00	
Copper (Cu)	504SB001	29.50	310.00	NS	11200.00
	504SB002	47.90		NS	
	504SB003	23.60		NS	
	504SB004	51.80		NS	
	504SB005	49.20		22.10	
	504SB006	25.40		27.05	
	504SB007	441.00		67.40	
	504SB008	21.30		37.40	
	504SB009	23.30		22.90	
	504SB010	6.60		35.90	
	504SB011	34.60		36.10	
Iron (Fe)	504SB001	6130.00	2300.00	NS	NA
	504SB002	10200.00		NS	
	504SB003	12500.00		NS	
	504SB004	26400.00		NS	

Chemicals Detected in Zone L, Subzone F, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB005	25100.00		23000.00	
	504SB006	5700.00		32400.00	
	504SB007	23500.00		40700.00	
	504SB008	16100.00		43500.00	
	504SB009	15400.00		21700.00	
	504SB010	1420.00		37500.00	
	504SB011	33700.00		39800.00	
Lead (Pb)	504SB001	159.00	400.00	NS	400.00
	504SB002	65.90		NS	
	504SB003	66.80		NS	
	504SB004	1670.00		NS	
	504SB005	56.50		47.20	
	504SB006	33.90		50.15	
	504SB007	117.00		82.70	
	504SB008	62.20		61.20	
	504SB009	45.30		110.00	
	504SB010	12.70		61.40	
	504SB011	104.00		61.60	
Magnesium (Mg)	504SB001	253.00	NA	NS	NA
	504SB002	847.00		NS	
	504SB003	1260.00		NS	
	504SB004	2440.00		NS	
	504SB005	2710.00		2320.00	
	504SB006	477.00		3125.00	
	504SB007	2050.00		4340.00	
	504SB008	1640.00		4650.00	
	504SB009	1590.00		2230.00	
	504SB010	69.20		4040.00	
	504SB011	4530.00		4190.00	
Manganese (Mn)	504SB001	80.30	160.00	NS	950.00
	504SB002	128.00		NS	
	504SB003	106.00		NS	
	504SB004	612.00		NS	
	504SB005	345.00		669.00	
	504SB006	46.30		515.00	
	504SB007	336.00		543.00	
	504SB008	436.00		798.00	
	504SB009	213.00		273.00	
	504SB010	6.90		529.00	
	504SB011	395.00		647.00	
Mercury (Hg)	504SB003	0.25	NA	NS	2.00
	504SB004	0.51		NS	
	504SB005	0.31		0.27	
	504SB006	0.24		0.38	
	504SB007	0.74		0.67	
	504SB008	0.21		0.41	
	504SB009	ND		0.26	
	504SB010	ND		0.36	
	504SB011	0.40		0.53	

Chemicals Detected in Zone L, Subzone F, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
Nickel (Ni)	504SB001	9.90	160.00	NS	130.00
	504SB002	8.80		NS	
	504SB003	9.10		NS	
	504SB004	13.80		NS	
	504SB005	11.20		8.70	
	504SB006	3.70		12.20	
	504SB007	13.50		18.40	
	504SB008	9.20		16.90	
	504SB009	9.30		9.90	
	504SB010	1.80		18.20	
	504SB011	16.10		16.60	
Potassium (K)	504SB001	132.00	NA	NS	NA
	504SB002	388.00		NS	
	504SB003	718.00		NS	
	504SB004	1190.00		NS	
	504SB005	1310.00		1090.00	
	504SB006	267.00		1410.00	
	504SB007	1080.00		2150.00	
	504SB008	863.00		2190.00	
	504SB009	1100.00		1030.00	
	504SB010	ND		1970.00	
	504SB011	1980.00		2170.00	
Sodium (Na)	504SB001	175.00	NA	NS	NA
	504SB002	235.00		NS	
	504SB003	258.00		NS	
	504SB004	323.00		NS	
	504SB005	1020.00		1290.00	
	504SB006	189.00		317.00	
	504SB007	338.00		538.00	
	504SB008	229.00		ND	
	504SB010	ND		394.00	
	504SB011	411.00		ND	
Thallium (Tl)	504SB002	0.96	0.55	NS	0.70
	504SB003	1.00		NS	
	504SB004	2.30		NS	
	504SB005	1.40		1.80	
	504SB006	ND		2.15	
	504SB007	1.30		3.10	
	504SB008	1.10		3.60	
	504SB009	1.10		1.10	
	504SB010	ND		3.10	
	504SB011	1.90		2.60	
Tin (Sn)	504SB001	2.60	4700.00	NS	11000.00
Vanadium (V)	504SB001	17.30	55.00	NS	6000.00
	504SB002	20.80		NS	
	504SB003	27.90		NS	
	504SB004	49.20		NS	
	504SB005	53.90		44.30	
	504SB006	14.60		60.05	

Chemicals Detected in Zone L, Subzone F, Soil Borings
AOC 504

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	504SB007	42.40		80.30	
	504SB008	32.80		91.60	
	504SB009	35.60		44.80	
	504SB010	3.80		83.70	
	504SB011	64.80		78.40	
Zinc (Zn)	504SB001	232.00	2300.00	NS	12000.00
	504SB002	191.00		NS	
	504SB003	99.30		NS	
	504SB004	223.00		NS	
	504SB005	97.30		83.40	
	504SB006	53.80		114.50	
	504SB007	191.00		160.00	
	504SB008	81.90		148.00	
	504SB009	145.00		89.60	
	504SB010	20.60		127.00	
	504SB011	147.00		138.00	

Notes:
ND: Not detected
NS: No sample taken/Sample not analyzed
NA: Not applicable
For compounds detected in both the primary and duplicate sample, the concentration for both detections are averaged and listed as one detection.
For compounds that were detected in only one of the primary or duplicate sample, the value of the detection was used.

Subzone F

AOC 699
DPT Soil

Chemicals Detected in Zone L, Subzone F, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
Volatile Organic Compounds (ug/kg)				
2-Butanone (MEK)	699SP003	19.90	4700000.00	7800.00
	699SP006	10.90		
Acetone	699SP003	63.30	780000.00	16000.00
	699SP005	67.20		
	699SP006	30.60		
	699SP007	11.60		
	699SP027	121.00		
Inorganic Compounds (mg/kg)				
Cyanide (CN)	699SP002	0.33	160.00	40.00
	699SP023	0.47		
Aluminum (Al)	699SP001	4380.00	7800.00	1000000.00
	699SP002	2330.00		
	699SP003	4840.00		
	699SP004	4930.00		
	699SP005	4520.00		
	699SP006	6830.00		
	699SP007	8280.00		
	699SP008	9540.00		
	699SP009	11100.00		
	699SP010	3760.00		
	699SP011	2980.00		
	699SP012	4820.00		
	699SP013	3120.00		
	699SP014	8090.00		
	699SP015	6780.00		
	699SP016	7490.00		
	699SP017	13000.00		
	699SP018	4090.00		
	699SP019	7190.00		
	699SP020	16100.00		
	699SP021	5330.00		
	699SP022	9460.00		
	699SP023	28100.00		
	699SP024	13500.00		
	699SP025	4980.00		
	699SP026	5360.00		
	699SP027	6960.00		
	699SP028	7030.00		
	699SP16A	1960.00		
	699SP17A	1980.00		
	699SP18A	5260.00		
	699SP19A	4650.00		
	699SP20A	9910.00		
Antimony (Sb)	699SP001	2.67	3.10	5.00
	699SP002	4.28		
Arsenic (As)	699SP001	14.40	0.43	29.00
	699SP002	4.17		
	699SP003	3.06		
	699SP005	2.13		

Chemicals Detected in Zone L, Subzone F, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP006	5.80		
	699SP007	3.41		
	699SP008	5.91		
	699SP009	6.10		
	699SP010	1.66		
	699SP011	2.31		
	699SP012	3.42		
	699SP013	3.09		
	699SP014	3.09		
	699SP015	2.86		
	699SP016	7.94		
	699SP017	9.37		
	699SP019	7.42		
	699SP020	11.80		
	699SP021	7.53		
	699SP022	5.15		
	699SP023	23.00		
	699SP024	10.40		
	699SP025	2.55		
	699SP026	2.73		
	699SP027	2.88		
	699SP028	8.50		
	699SP16A	2.06		
	699SP17A	1.66		
	699SP18A	4.82		
	699SP19A	2.58		
	699SP20A	9.04		
Barium (Ba)	699SP001	42.90	550.00	1600.00
	699SP002	46.40		
	699SP003	9.29		
	699SP004	4.72		
	699SP005	7.65		
	699SP006	20.30		
	699SP007	18.30		
	699SP008	20.50		
	699SP009	26.50		
	699SP010	10.80		
	699SP011	10.30		
	699SP012	24.10		
	699SP013	15.00		
	699SP014	23.30		
	699SP015	41.10		
	699SP016	24.60		
	699SP017	28.10		
	699SP018	9.45		
	699SP019	11.20		
	699SP020	27.70		
	699SP021	36.30		
	699SP022	28.40		
	699SP023	56.10		
	699SP024	34.50		

Chemicals Detected in Zone L, Subzone F, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP025	48.20		
	699SP026	22.80		
	699SP027	34.90		
	699SP028	17.80		
	699SP16A	10.90		
	699SP17A	14.60		
	699SP18A	22.70		
	699SP19A	12.40		
	699SP20A	27.00		
Beryllium (Be)	699SP001	0.27	16.00	63.00
	699SP006	0.51		
	699SP007	0.31		
	699SP008	0.53		
	699SP009	0.36		
	699SP011	0.22		
	699SP012	0.39		
	699SP013	0.36		
	699SP014	0.31		
	699SP015	0.38		
	699SP016	0.28		
	699SP017	0.71		
	699SP020	1.23		
	699SP021	0.64		
	699SP022	0.40		
	699SP023	1.43		
	699SP024	0.47		
	699SP025	0.45		
	699SP026	0.31		
	699SP027	0.43		
	699SP028	0.35		
	699SP18A	0.25		
	699SP20A	0.43		
Cadmium (Cd)	699SP002	2.20	7.80	8.00
	699SP006	0.54		
	699SP007	0.43		
Calcium (Ca)	699SP001	6180.00	NA	NA
	699SP002	1660.00		
	699SP003	5340.00		
	699SP004	1530.00		
	699SP005	29200.00		
	699SP006	166000.00		
	699SP007	4960.00		
	699SP008	11500.00		
	699SP009	6520.00		
	699SP010	27400.00		
	699SP011	31300.00		
	699SP012	21800.00		
	699SP013	42200.00		
	699SP014	11200.00		
	699SP015	1640.00		
	699SP016	6880.00		

Chemicals Detected in Zone L, Subzone F, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP017	17300.00		
	699SP018	1330.00		
	699SP019	4090.00		
	699SP020	11500.00		
	699SP021	1400.00		
	699SP022	2290.00		
	699SP023	3480.00		
	699SP024	2470.00		
	699SP025	4800.00		
	699SP026	1180.00		
	699SP027	1520.00		
	699SP028	4710.00		
	699SP16A	1970.00		
	699SP17A	1940.00		
	699SP18A	1100.00		
	699SP19A	940.00		
	699SP20A	3590.00		
Chromium (Cr)	699SP001	81.40	39.00	38.00
	699SP002	67.60		
	699SP003	11.40		
	699SP004	5.18		
	699SP005	8.78		
	699SP006	17.30		
	699SP007	14.00		
	699SP008	16.20		
	699SP009	21.60		
	699SP010	7.10		
	699SP011	4.06		
	699SP012	10.20		
	699SP013	6.40		
	699SP014	9.03		
	699SP015	7.67		
	699SP016	9.32		
	699SP017	21.00		
	699SP018	6.82		
	699SP019	8.90		
	699SP020	33.60		
	699SP021	13.00		
	699SP022	16.10		
	699SP023	47.30		
	699SP024	23.20		
	699SP025	5.63		
	699SP026	7.17		
	699SP027	11.00		
	699SP028	11.50		
	699SP16A	4.24		
	699SP17A	3.57		
	699SP18A	12.20		
	699SP19A	11.60		
	699SP20A	18.10		
Cobalt (Co)	699SP001	1.56	470.00	2000.00

Chemicals Detected in Zone L, Subzone F, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP002	1.32		
	699SP003	0.97		
	699SP004	0.60		
	699SP005	1.17		
	699SP006	3.63		
	699SP007	1.71		
	699SP008	2.90		
	699SP009	1.61		
	699SP010	1.09		
	699SP011	0.69		
	699SP012	1.26		
	699SP013	1.32		
	699SP014	0.87		
	699SP015	1.04		
	699SP016	0.85		
	699SP017	3.21		
	699SP018	1.11		
	699SP019	0.93		
	699SP020	4.82		
	699SP021	2.34		
	699SP022	1.83		
	699SP023	10.30		
	699SP024	3.37		
	699SP025	2.34		
	699SP026	1.36		
	699SP027	1.61		
	699SP028	1.33		
	699SP18A	0.85		
	699SP19A	1.40		
	699SP20A	0.93		
Copper (Cu)	699SP001	58.10	310.00	11200.00
	699SP002	116.00		
	699SP003	8.92		
	699SP005	2.38		
	699SP006	11.10		
	699SP007	10.80		
	699SP008	10.60		
	699SP009	6.68		
	699SP010	19.60		
	699SP011	5.38		
	699SP012	19.60		
	699SP013	13.70		
	699SP014	9.38		
	699SP015	9.62		
	699SP016	11.50		
	699SP017	21.00		
	699SP018	1.91		
	699SP019	5.81		
	699SP020	8.57		
	699SP021	13.70		
	699SP022	6.52		

Chemicals Detected in Zone L, Subzone F, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP023	42.00		
	699SP024	10.20		
	699SP025	8.39		
	699SP026	1.82		
	699SP027	4.61		
	699SP028	8.62		
	699SP16A	2.64		
	699SP17A	3.45		
	699SP18A	4.31		
	699SP19A	4.30		
	699SP20A	4.88		
Iron (Fe)	699SP001	8220.00	2300.00	NA
	699SP002	5250.00		
	699SP003	4400.00		
	699SP004	1750.00		
	699SP005	3710.00		
	699SP006	8030.00		
	699SP007	7490.00		
	699SP008	10400.00		
	699SP009	18000.00		
	699SP010	3160.00		
	699SP011	2520.00		
	699SP012	5300.00		
	699SP013	3310.00		
	699SP014	8060.00		
	699SP015	4910.00		
	699SP016	7180.00		
	699SP017	14200.00		
	699SP018	2340.00		
	699SP019	8900.00		
	699SP020	22500.00		
	699SP021	8260.00		
	699SP022	9750.00		
	699SP023	34900.00		
	699SP024	22000.00		
	699SP025	4560.00		
	699SP026	4660.00		
	699SP027	8050.00		
	699SP028	7090.00		
	699SP16A	3770.00		
	699SP17A	1650.00		
	699SP18A	8770.00		
	699SP19A	4140.00		
	699SP20A	22000.00		
Lead (Pb)	699SP001	153.00	400.00	400.00
	699SP002	167.00		
	699SP003	31.40		
	699SP004	4.15		
	699SP005	5.02		
	699SP006	19.20		
	699SP007	35.80		

Chemicals Detected in Zone L, Subzone F, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP008	17.50		
	699SP009	12.70		
	699SP010	12.70		
	699SP011	10.90		
	699SP012	55.70		
	699SP013	23.60		
	699SP014	44.50		
	699SP015	23.50		
	699SP016	36.20		
	699SP017	40.00		
	699SP018	2.03		
	699SP019	13.10		
	699SP020	13.20		
	699SP021	20.50		
	699SP022	21.60		
	699SP023	82.30		
	699SP024	135.00		
	699SP025	11.50		
	699SP026	6.71		
	699SP027	23.90		
	699SP028	24.50		
	699SP16A	5.62		
	699SP17A	41.70		
	699SP18A	11.00		
	699SP19A	9.02		
	699SP20A	23.60		
Magnesium (Mg)	699SP001	467.00	NA	NA
	699SP002	218.00		
	699SP003	482.00		
	699SP004	232.00		
	699SP005	698.00		
	699SP006	7170.00		
	699SP007	767.00		
	699SP008	1400.00		
	699SP009	1200.00		
	699SP010	1020.00		
	699SP011	484.00		
	699SP012	815.00		
	699SP013	533.00		
	699SP014	425.00		
	699SP015	315.00		
	699SP016	492.00		
	699SP017	1820.00		
	699SP018	340.00		
	699SP019	434.00		
	699SP020	4360.00		
	699SP021	402.00		
	699SP022	617.00		
	699SP023	4200.00		
	699SP024	1480.00		
	699SP025	428.00		

Chemicals Detected in Zone L, Subzone F, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP026	389.00		
	699SP027	532.00		
	699SP028	715.00		
	699SP16A	188.00		
	699SP17A	157.00		
	699SP18A	739.00		
	699SP19A	441.00		
	699SP20A	647.00		
Manganese (Mn)	699SP001	46.30	160.00	950.00
	699SP002	38.70		
	699SP003	52.00		
	699SP004	13.60		
	699SP005	106.00		
	699SP006	184.00		
	699SP007	59.10		
	699SP008	104.00		
	699SP009	46.60		
	699SP010	64.70		
	699SP011	32.20		
	699SP012	44.50		
	699SP013	29.80		
	699SP014	19.00		
	699SP015	18.30		
	699SP016	32.80		
	699SP017	228.00		
	699SP018	8.01		
	699SP019	118.00		
	699SP020	302.00		
	699SP021	75.30		
	699SP022	32.50		
	699SP023	2660.00		
	699SP024	205.00		
	699SP025	258.00		
	699SP026	48.00		
	699SP027	87.00		
	699SP028	125.00		
	699SP16A	10.60		
	699SP17A	16.20		
	699SP18A	29.60		
	699SP19A	18.70		
	699SP20A	22.60		
Mercury (Hg)	699SP001	0.86	NA	2.00
	699SP002	0.30		
	699SP003	0.07		
	699SP006	0.19		
	699SP007	0.16		
	699SP010	0.05		
	699SP011	1.32		
	699SP012	0.40		
	699SP013	0.12		
	699SP015	0.13		

Chemicals Detected in Zone L, Subzone F, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP016	0.16		
	699SP017	0.33		
	699SP019	0.07		
	699SP021	0.11		
	699SP022	0.07		
	699SP023	1.62		
	699SP024	0.34		
	699SP025	0.05		
	699SP027	0.05		
	699SP028	0.22		
	699SP17A	0.08		
	699SP18A	0.15		
	699SP20A	0.06		
Nickel (Ni)	699SP001	4.67	160.00	130.00
	699SP002	5.71		
	699SP003	3.42		
	699SP004	1.50		
	699SP005	2.76		
	699SP006	8.71		
	699SP007	4.63		
	699SP008	5.55		
	699SP009	3.69		
	699SP010	3.67		
	699SP011	3.19		
	699SP012	3.77		
	699SP013	2.87		
	699SP014	5.11		
	699SP015	3.44		
	699SP016	2.88		
	699SP017	7.44		
	699SP018	1.44		
	699SP019	2.22		
	699SP020	10.00		
	699SP021	6.54		
	699SP022	4.00		
	699SP023	15.60		
	699SP024	4.45		
	699SP025	3.40		
	699SP026	2.50		
	699SP027	3.46		
	699SP028	3.88		
	699SP16A	0.81		
	699SP17A	1.19		
	699SP18A	1.90		
	699SP19A	3.22		
	699SP20A	1.95		
Potassium (K)	699SP001	418.00	NA	NA
	699SP002	96.90		
	699SP003	242.00		
	699SP004	108.00		
	699SP005	222.00		

Chemicals Detected in Zone L, Subzone F, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP006	1480.00		
	699SP007	458.00		
	699SP008	637.00		
	699SP009	537.00		
	699SP010	243.00		
	699SP011	189.00		
	699SP012	373.00		
	699SP013	235.00		
	699SP014	232.00		
	699SP016	297.00		
	699SP017	898.00		
	699SP018	129.00		
	699SP019	314.00		
	699SP020	2410.00		
	699SP023	2340.00		
	699SP18A	746.00		
Selenium (Se)	699SP001	0.63	39.00	5.00
	699SP002	0.58		
	699SP003	0.83		
	699SP005	0.73		
	699SP015	0.78		
	699SP020	1.21		
	699SP021	1.06		
	699SP022	0.66		
	699SP023	1.32		
	699SP024	1.32		
	699SP027	0.60		
	699SP028	0.80		
	699SP18A	0.98		
	699SP20A	1.71		
Sodium (Na)	699SP001	221.00	NA	NA
	699SP002	137.00		
	699SP003	178.00		
	699SP004	142.00		
	699SP005	196.00		
	699SP006	346.00		
	699SP007	222.00		
	699SP008	308.00		
	699SP009	199.00		
	699SP010	231.00		
	699SP011	452.00		
	699SP012	323.00		
	699SP013	561.00		
	699SP014	259.00		
	699SP016	219.00		
	699SP017	339.00		
	699SP018	176.00		
	699SP019	303.00		
	699SP020	505.00		
	699SP021	190.00		
	699SP022	175.00		

Chemicals Detected in Zone L, Subzone F, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP023	459.00		
	699SP024	329.00		
	699SP026	173.00		
	699SP028	260.00		
	699SP18A	200.00		
	699SP20A	203.00		
Thallium (Tl)	699SP017	1.67	0.55	0.70
	699SP020	2.14		
	699SP023	4.56		
	699SP024	2.56		
	699SP20A	2.20		
Tin (Sn)	699SP001	4.44	4700.00	11000.00
	699SP002	10.10		
	699SP024	4.58		
Vanadium (V)	699SP001	17.00	55.00	6000.00
	699SP002	6.48		
	699SP003	8.44		
	699SP004	3.69		
	699SP005	8.91		
	699SP006	21.50		
	699SP007	16.20		
	699SP008	24.00		
	699SP009	24.20		
	699SP010	6.98		
	699SP011	18.00		
	699SP012	10.60		
	699SP013	7.62		
	699SP014	14.40		
	699SP015	11.00		
	699SP016	13.60		
	699SP017	30.00		
	699SP018	3.83		
	699SP019	15.30		
	699SP020	38.00		
	699SP021	16.30		
	699SP022	21.00		
	699SP023	77.50		
	699SP024	35.70		
	699SP025	7.43		
	699SP026	9.33		
	699SP027	15.20		
	699SP028	16.60		
	699SP16A	4.82		
	699SP17A	2.97		
	699SP18A	15.50		
	699SP19A	7.73		
	699SP20A	26.70		
Zinc (Zn)	699SP001	133.00	2300.00	12000.00
	699SP002	574.00		
	699SP003	122.00		
	699SP004	6.45		

Chemicals Detected in Zone L, Subzone F, DPT Soil
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	699SP005	13.60		
	699SP006	247.00		
	699SP007	850.00		
	699SP008	41.10		
	699SP009	28.60		
	699SP010	43.90		
	699SP011	20.60		
	699SP012	54.10		
	699SP013	30.50		
	699SP014	48.80		
	699SP015	24.20		
	699SP016	39.40		
	699SP017	74.20		
	699SP018	5.26		
	699SP019	31.00		
	699SP020	42.00		
	699SP021	40.70		
	699SP022	26.30		
	699SP023	197.00		
	699SP024	84.40		
	699SP025	23.00		
	699SP026	70.30		
	699SP027	23.30		
	699SP028	35.60		
	699SP16A	5.16		
	699SP17A	34.80		
	699SP18A	11.20		
	699SP19A	12.00		
	699SP20A	25.00		

Notes:
NA: Not applicable

Subzone F

AOC 699
DPT Groundwater

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
Volatile Organic Compounds (ug/l)				
cis-1,2-Dichloroethene	699GP007	9.97	6.10	70.00
Vinyl chloride	699GP007	7.84	0.02	2.00
Inorganic Compounds (ug/l)				
Cyanide (CN)	699GP013	24.00	73.00	200.00
	699GP026	5.40		
	699GP028	7.20		
Aluminum (Al)	699GP001	374000.00	3700.00	NA
	699GP002	16400.00		
	699GP003	36500.00		
	699GP004	76300.00		
	699GP005	23900.00		
	699GP006	9840.00		
	699GP007	213000.00		
	699GP008	120000.00		
	699GP009	44100.00		
	699GP010	222000.00		
	699GP011	8680.00		
	699GP012	4640.00		
	699GP013	10100.00		
	699GP014	30700.00		
	699GP015	21900.00		
	699GP016	172000.00		
	699GP017	101000.00		
	699GP019	50500.00		
	699GP021	106000.00		
	699GP023	140000.00		
	699GP024	52000.00		
	699GP025	148000.00		
	699GP026	18000.00		
	699GP027	1670.00		
	699GP028	23400.00		
	699GP029	12900.00		
	699GP030	16500.00		
	699GP031	33200.00		
	699GP032	37200.00		
	699GP033	19600.00		
	699GP034	33700.00		
	699GP035	1640.00		
	699GP036	13200.00		
	699GP037	31600.00		
	699GP038	57400.00		
	699GP039	51800.00		
	699GP040	71500.00		
	699GP041	5330.00		
	699GP042	120000.00		
	699GP043	766.00		
	699GP044	25800.00		
	699GP045	6220.00		
	699GP046	14900.00		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP047	9540.00		
	699GP048	188000.00		
	699GP049	23900.00		
	699GP050	68700.00		
	699GP051	48600.00		
	699GP28A	42000.00		
Antimony (Sb)	699GP001	18.40	1.50	6.00
	699GP010	10.60		
	699GP021	10.90		
	699GP023	8.50		
	699GP024	9.60		
	699GP025	21.90		
Arsenic (As)	699GP001	131.00	0.05	50.00
	699GP002	46.60		
	699GP003	41.60		
	699GP004	56.40		
	699GP005	52.80		
	699GP006	43.90		
	699GP007	135.00		
	699GP008	194.00		
	699GP009	32.00		
	699GP010	164.00		
	699GP013	10.60		
	699GP014	44.00		
	699GP015	116.00		
	699GP016	18.20		
	699GP017	77.90		
	699GP019	29.80		
	699GP021	77.30		
	699GP023	49.60		
	699GP024	32.90		
	699GP025	174.00		
	699GP026	15.70		
	699GP030	67.90		
	699GP031	133.00		
	699GP032	184.00		
	699GP033	14.20		
	699GP034	21.40		
	699GP035	16.30		
	699GP036	46.30		
	699GP037	24.40		
	699GP038	76.80		
	699GP039	18.30		
	699GP040	43.20		
	699GP041	39.60		
	699GP042	53.80		
	699GP043	11.60		
	699GP046	61.70		
	699GP047	17.40		
	699GP048	118.00		
	699GP049	43.40		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP050	44.00		
	699GP051	21.90		
	699GP28A	12.70		
Barium (Ba)	699GP001	690.00	260.00	2000.00
	699GP002	202.00		
	699GP003	444.00		
	699GP004	355.00		
	699GP005	130.00		
	699GP006	127.00		
	699GP007	1950.00		
	699GP008	664.00		
	699GP009	336.00		
	699GP010	1090.00		
	699GP011	192.00		
	699GP012	126.00		
	699GP013	101.00		
	699GP014	213.00		
	699GP015	266.00		
	699GP016	157.00		
	699GP017	345.00		
	699GP019	139.00		
	699GP021	229.00		
	699GP023	432.00		
	699GP024	125.00		
	699GP025	830.00		
	699GP026	120.00		
	699GP027	670.00		
	699GP028	183.00		
	699GP029	41.60		
	699GP030	69.90		
	699GP031	146.00		
	699GP032	128.00		
	699GP033	77.40		
	699GP034	186.00		
	699GP035	26.30		
	699GP036	86.90		
	699GP037	106.00		
	699GP038	464.00		
	699GP039	139.00		
	699GP040	151.00		
	699GP041	114.00		
	699GP042	540.00		
	699GP043	17.90		
	699GP044	140.00		
	699GP045	38.70		
	699GP046	210.00		
	699GP047	88.80		
	699GP048	510.00		
	699GP049	266.00		
	699GP050	107.00		
	699GP051	79.20		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP28A	190.00		
Beryllium (Be)	699GP001	23.00	7.30	4.00
	699GP003	4.00		
	699GP004	4.10		
	699GP007	5.80		
	699GP008	7.30		
	699GP009	9.80		
	699GP010	19.40		
	699GP014	2.80		
	699GP016	20.00		
	699GP017	23.40		
	699GP019	2.40		
	699GP021	3.70		
	699GP023	7.40		
	699GP025	10.10		
	699GP031	2.20		
	699GP032	4.50		
	699GP034	3.80		
	699GP038	5.30		
	699GP042	2.80		
	699GP044	2.00		
	699GP048	8.80		
	699GP049	2.20		
	699GP050	2.50		
Cadmium (Cd)	699GP001	6.90	1.80	5.00
	699GP007	12.80		
	699GP016	135.00		
	699GP025	11.40		
Calcium (Ca)	699GP001	435000.00	NA	NA
	699GP002	120000.00		
	699GP003	119000.00		
	699GP004	117000.00		
	699GP005	259000.00		
	699GP006	281000.00		
	699GP007	91100.00		
	699GP008	51600.00		
	699GP009	52300.00		
	699GP010	61600.00		
	699GP011	248000.00		
	699GP012	196000.00		
	699GP013	240000.00		
	699GP014	891000.00		
	699GP015	1060000.00		
	699GP016	444000.00		
	699GP017	156000.00		
	699GP019	37800.00		
	699GP021	100000.00		
	699GP023	69200.00		
	699GP024	114000.00		
	699GP025	1020000.00		
	699GP026	115000.00		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP027	174000.00		
	699GP028	71000.00		
	699GP029	40100.00		
	699GP030	33400.00		
	699GP031	31100.00		
	699GP032	36700.00		
	699GP033	20400.00		
	699GP034	38500.00		
	699GP035	46500.00		
	699GP036	30400.00		
	699GP037	27600.00		
	699GP038	24900.00		
	699GP039	34900.00		
	699GP040	36700.00		
	699GP041	79800.00		
	699GP042	136000.00		
	699GP043	164000.00		
	699GP044	192000.00		
	699GP045	3540.00		
	699GP046	470000.00		
	699GP047	200000.00		
	699GP048	147000.00		
	699GP049	802000.00		
	699GP050	188000.00		
	699GP051	55400.00		
	699GP28A	62900.00		
Chromium (Cr)	699GP001	910.00	18.00	100.00
	699GP002	30.90		
	699GP003	82.20		
	699GP004	200.00		
	699GP005	87.20		
	699GP006	53.60		
	699GP007	408.00		
	699GP008	234.00		
	699GP009	67.20		
	699GP010	517.00		
	699GP011	20.80		
	699GP012	15.50		
	699GP013	25.30		
	699GP014	176.00		
	699GP015	46.20		
	699GP016	106.00		
	699GP017	1180.00		
	699GP019	75.80		
	699GP021	198.00		
	699GP023	174.00		
	699GP024	91.50		
	699GP025	1110.00		
	699GP026	21.20		
	699GP027	5.40		
	699GP028	34.40		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP029	25.00		
	699GP030	18.90		
	699GP031	55.60		
	699GP032	61.80		
	699GP033	37.70		
	699GP034	58.40		
	699GP036	24.70		
	699GP037	57.20		
	699GP038	122.00		
	699GP039	84.30		
	699GP040	100.00		
	699GP041	10.40		
	699GP042	171.00		
	699GP043	6.50		
	699GP044	66.70		
	699GP045	15.10		
	699GP046	99.80		
	699GP047	29.60		
	699GP048	339.00		
	699GP049	70.10		
	699GP050	85.50		
	699GP051	84.80		
	699GP28A	67.30		
Cobalt (Co)	699GP001	92.40	220.00	NA
	699GP002	8.50		
	699GP003	20.20		
	699GP004	24.90		
	699GP005	68.90		
	699GP006	69.80		
	699GP007	43.80		
	699GP008	31.00		
	699GP009	9.50		
	699GP010	57.50		
	699GP011	20.60		
	699GP014	79.40		
	699GP015	178.00		
	699GP016	150.00		
	699GP017	50.10		
	699GP019	7.30		
	699GP021	20.60		
	699GP023	41.60		
	699GP024	12.20		
	699GP025	234.00		
	699GP028	20.60		
	699GP031	11.30		
	699GP032	21.70		
	699GP033	7.60		
	699GP034	11.60		
	699GP036	10.10		
	699GP037	6.10		
	699GP038	15.40		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP039	6.30		
	699GP040	8.10		
	699GP042	58.00		
	699GP044	6.00		
	699GP046	6.20		
	699GP047	6.20		
	699GP048	48.90		
	699GP049	187.00		
	699GP050	19.00		
	699GP051	6.80		
	699GP28A	5.40		
Copper (Cu)	699GP001	152.00	150.00	1300.00
	699GP002	17.40		
	699GP003	20.70		
	699GP004	100.00		
	699GP005	8.30		
	699GP007	105.00		
	699GP008	36.60		
	699GP009	17.60		
	699GP010	52.70		
	699GP012	15.50		
	699GP013	9.40		
	699GP014	32.90		
	699GP016	16.10		
	699GP017	68.20		
	699GP019	45.00		
	699GP021	25.50		
	699GP023	121.00		
	699GP024	25.00		
	699GP025	112.00		
	699GP026	9.80		
	699GP027	8.40		
	699GP028	23.20		
	699GP030	7.00		
	699GP031	15.50		
	699GP032	17.20		
	699GP033	8.20		
	699GP034	13.70		
	699GP036	9.50		
	699GP037	10.30		
	699GP038	20.10		
	699GP039	14.40		
	699GP040	10.00		
	699GP042	29.60		
	699GP046	12.60		
	699GP047	14.20		
	699GP048	91.00		
	699GP049	13.20		
	699GP050	65.30		
	699GP051	156.00		
	699GP28A	21.70		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
Iron (Fe)	699GP001	637000.00	1100.00	NA
	699GP002	37500.00		
	699GP003	56300.00		
	699GP004	97500.00		
	699GP005	113000.00		
	699GP006	111000.00		
	699GP007	196000.00		
	699GP008	130000.00		
	699GP009	49700.00		
	699GP010	308000.00		
	699GP011	23600.00		
	699GP012	8740.00		
	699GP013	16100.00		
	699GP014	84800.00		
	699GP015	56000.00		
	699GP016	505000.00		
	699GP017	149000.00		
	699GP019	43500.00		
	699GP021	158000.00		
	699GP023	134000.00		
	699GP024	73600.00		
	699GP025	248000.00		
	699GP026	36500.00		
	699GP027	3580.00		
	699GP028	42200.00		
	699GP029	8480.00		
	699GP030	28400.00		
	699GP031	74700.00		
	699GP032	63000.00		
	699GP033	21400.00		
	699GP034	31000.00		
	699GP035	5670.00		
	699GP036	35700.00		
	699GP037	45100.00		
	699GP038	105000.00		
	699GP039	37200.00		
	699GP040	63200.00		
	699GP041	36800.00		
	699GP042	115000.00		
	699GP043	6240.00		
	699GP044	22900.00		
	699GP045	11200.00		
	699GP046	33900.00		
	699GP047	9430.00		
	699GP048	196000.00		
	699GP049	38300.00		
	699GP050	54200.00		
	699GP051	57400.00		
	699GP28A	42100.00		
Lead (Pb)	699GP001	141.00	1.50	15.00
	699GP002	53.90		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP003	33.10		
	699GP004	57.20		
	699GP005	11.60		
	699GP006	6.70		
	699GP007	251.00		
	699GP008	85.00		
	699GP009	31.80		
	699GP010	183.00		
	699GP011	5.60		
	699GP012	29.10		
	699GP013	19.20		
	699GP014	18.40		
	699GP015	23.60		
	699GP016	511.00		
	699GP017	104.00		
	699GP019	60.00		
	699GP021	114.00		
	699GP023	98.80		
	699GP024	50.40		
	699GP025	72.30		
	699GP026	16.40		
	699GP028	22.50		
	699GP029	6.90		
	699GP030	12.20		
	699GP031	21.60		
	699GP032	32.30		
	699GP033	10.00		
	699GP034	14.10		
	699GP036	10.50		
	699GP037	20.50		
	699GP038	48.40		
	699GP039	28.10		
	699GP040	28.10		
	699GP041	6.40		
	699GP042	66.80		
	699GP044	7.60		
	699GP045	3.50		
	699GP046	4.20		
	699GP047	53.10		
	699GP048	115.00		
	699GP049	14.10		
	699GP050	69.40		
	699GP051	28.30		
	699GP28A	44.10		
Magnesium (Mg)	699GP001	248000.00	NA	NA
	699GP002	55400.00		
	699GP003	181000.00		
	699GP004	51000.00		
	699GP005	98800.00		
	699GP006	128000.00		
	699GP007	122000.00		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP008	86800.00		
	699GP009	31400.00		
	699GP010	40300.00		
	699GP011	539000.00		
	699GP012	436000.00		
	699GP013	367000.00		
	699GP014	153000.00		
	699GP015	186000.00		
	699GP016	69000.00		
	699GP017	43300.00		
	699GP019	27100.00		
	699GP021	20600.00		
	699GP023	35300.00		
	699GP024	27400.00		
	699GP025	175000.00		
	699GP026	143000.00		
	699GP027	464000.00		
	699GP028	32600.00		
	699GP029	8140.00		
	699GP030	29700.00		
	699GP031	11300.00		
	699GP032	5810.00		
	699GP033	4810.00		
	699GP034	7280.00		
	699GP035	8430.00		
	699GP036	7100.00		
	699GP037	6830.00		
	699GP038	12000.00		
	699GP039	13000.00		
	699GP040	22000.00		
	699GP041	102000.00		
	699GP042	165000.00		
	699GP043	430000.00		
	699GP044	12800.00		
	699GP045	2380.00		
	699GP046	37900.00		
	699GP047	225000.00		
	699GP048	130000.00		
	699GP049	174000.00		
	699GP050	200000.00		
	699GP051	11500.00		
	699GP28A	8990.00		
Manganese (Mn)	699GP001	7090.00	73.00	NA
	699GP002	400.00		
	699GP003	348.00		
	699GP004	698.00		
	699GP005	2060.00		
	699GP006	2740.00		
	699GP007	1500.00		
	699GP008	1030.00		
	699GP009	562.00		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP010	1110.00		
	699GP011	1770.00		
	699GP012	588.00		
	699GP013	372.00		
	699GP014	7390.00		
	699GP015	12600.00		
	699GP016	3880.00		
	699GP017	913.00		
	699GP019	253.00		
	699GP021	473.00		
	699GP023	1160.00		
	699GP024	662.00		
	699GP025	8630.00		
	699GP026	320.00		
	699GP027	214.00		
	699GP028	1330.00		
	699GP029	141.00		
	699GP030	275.00		
	699GP031	697.00		
	699GP032	881.00		
	699GP033	224.00		
	699GP034	333.00		
	699GP035	263.00		
	699GP036	276.00		
	699GP037	247.00		
	699GP038	424.00		
	699GP039	138.00		
	699GP040	206.00		
	699GP041	294.00		
	699GP042	2220.00		
	699GP043	180.00		
	699GP044	353.00		
	699GP045	102.00		
	699GP046	934.00		
	699GP047	404.00		
	699GP048	1290.00		
	699GP049	8630.00		
	699GP050	797.00		
	699GP051	272.00		
	699GP28A	222.00		
Mercury (Hg)	699GP001	0.86	NA	2.00
	699GP002	0.40		
	699GP004	0.31		
	699GP005	0.22		
	699GP006	0.21		
	699GP007	0.72		
	699GP008	0.41		
	699GP009	0.30		
	699GP010	0.27		
	699GP016	0.54		
	699GP017	0.27		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP019	0.43		
	699GP024	0.24		
	699GP025	0.59		
	699GP034	0.20		
	699GP041	0.26		
	699GP043	0.26		
	699GP047	0.30		
	699GP050	0.58		
	699GP051	0.48		
Nickel (Ni)	699GP001	191.00	73.00	100.00
	699GP002	12.20		
	699GP003	22.90		
	699GP004	60.60		
	699GP005	61.00		
	699GP006	75.90		
	699GP007	67.60		
	699GP008	37.60		
	699GP009	16.20		
	699GP010	78.10		
	699GP011	18.30		
	699GP012	6.20		
	699GP013	8.90		
	699GP014	122.00		
	699GP015	132.00		
	699GP016	1320.00		
	699GP017	94.50		
	699GP019	19.80		
	699GP021	44.80		
	699GP023	44.60		
	699GP024	17.40		
	699GP025	327.00		
	699GP026	5.30		
	699GP027	5.40		
	699GP028	13.00		
	699GP029	7.60		
	699GP030	6.20		
	699GP031	15.20		
	699GP032	23.20		
	699GP033	9.90		
	699GP034	15.80		
	699GP036	7.80		
	699GP037	10.50		
	699GP038	18.10		
	699GP039	13.60		
	699GP040	17.80		
	699GP042	40.10		
	699GP044	18.30		
	699GP045	4.60		
	699GP046	43.20		
	699GP047	13.00		
	699GP048	69.10		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP049	95.20		
	699GP050	32.60		
	699GP051	18.00		
	699GP28A	12.70		
Potassium (K)	699GP001	105000.00	NA	NA
	699GP002	13700.00		
	699GP003	80000.00		
	699GP004	17700.00		
	699GP005	9400.00		
	699GP006	12800.00		
	699GP007	72100.00		
	699GP008	44500.00		
	699GP009	13200.00		
	699GP010	14200.00		
	699GP011	154000.00		
	699GP012	137000.00		
	699GP013	114000.00		
	699GP014	20300.00		
	699GP015	17500.00		
	699GP016	17200.00		
	699GP017	11800.00		
	699GP019	23900.00		
	699GP021	9560.00		
	699GP023	11100.00		
	699GP024	9880.00		
	699GP025	28500.00		
	699GP026	51800.00		
	699GP027	136000.00		
	699GP028	11200.00		
	699GP029	10700.00		
	699GP030	21200.00		
	699GP031	5130.00		
	699GP032	3070.00		
	699GP033	2260.00		
	699GP034	3730.00		
	699GP035	1750.00		
	699GP036	2480.00		
	699GP037	3090.00		
	699GP038	5780.00		
	699GP039	6450.00		
	699GP040	12900.00		
	699GP041	48800.00		
	699GP042	49700.00		
	699GP043	167000.00		
	699GP044	4390.00		
	699GP045	2490.00		
	699GP046	8680.00		
	699GP047	96900.00		
	699GP048	72500.00		
	699GP049	19800.00		
	699GP050	96500.00		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP051	8540.00		
	699GP28A	6660.00		
Selenium (Se)	699GP001	11.50	18.00	50.00
	699GP007	17.30		
	699GP008	13.50		
	699GP009	6.50		
	699GP014	23.90		
	699GP017	9.80		
	699GP021	8.60		
	699GP028	8.00		
	699GP038	13.40		
	699GP039	5.60		
	699GP040	6.80		
	699GP048	5.00		
Sodium (Na)	699GP001	702000.00	NA	NA
	699GP002	427000.00		
	699GP003	2130000.00		
	699GP004	359000.00		
	699GP005	1020000.00		
	699GP006	1320000.00		
	699GP007	1510000.00		
	699GP008	1480000.00		
	699GP009	452000.00		
	699GP010	372000.00		
	699GP011	4930000.00		
	699GP012	3780000.00		
	699GP013	3460000.00		
	699GP014	1670000.00		
	699GP015	2300000.00		
	699GP016	372000.00		
	699GP017	264000.00		
	699GP019	216000.00		
	699GP021	87900.00		
	699GP023	114000.00		
	699GP024	195000.00		
	699GP025	1370000.00		
	699GP026	1450000.00		
	699GP027	4850000.00		
	699GP028	17400.00		
	699GP029	51400.00		
	699GP030	369000.00		
	699GP031	39600.00		
	699GP032	10700.00		
	699GP033	16800.00		
	699GP034	13300.00		
	699GP035	18800.00		
	699GP036	16300.00		
	699GP037	22200.00		
	699GP038	22700.00		
	699GP039	43100.00		
	699GP040	296000.00		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP041	1080000.00		
	699GP042	1770000.00		
	699GP043	4880000.00		
	699GP044	83200.00		
	699GP045	53400.00		
	699GP046	463000.00		
	699GP047	2600000.00		
	699GP048	1320000.00		
	699GP049	1250000.00		
	699GP050	2310000.00		
	699GP051	110000.00		
	699GP28A	17500.00		
Thallium (Tl)	699GP010	10.80	0.26	NA
	699GP017	14.40		
	699GP025	11.40		
	699GP031	13.90		
	699GP032	13.70		
	699GP037	11.00		
	699GP038	17.10		
	699GP040	10.30		
	699GP042	11.10		
	699GP048	14.30		
	699GP051	10.10		
	699GP28A	13.60		
Vanadium (V)	699GP001	776.00	26.00	NA
	699GP002	56.00		
	699GP003	152.00		
	699GP004	196.00		
	699GP005	77.30		
	699GP006	36.40		
	699GP007	450.00		
	699GP008	232.00		
	699GP009	90.10		
	699GP010	517.00		
	699GP011	20.30		
	699GP012	20.40		
	699GP013	22.80		
	699GP014	130.00		
	699GP015	50.50		
	699GP016	182.00		
	699GP017	250.00		
	699GP019	112.00		
	699GP021	299.00		
	699GP023	288.00		
	699GP024	142.00		
	699GP025	505.00		
	699GP026	37.60		
	699GP027	9.80		
	699GP028	41.10		
	699GP029	21.60		
	699GP030	27.10		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP031	78.20		
	699GP032	86.00		
	699GP033	39.90		
	699GP034	68.10		
	699GP036	30.90		
	699GP037	67.60		
	699GP038	152.00		
	699GP039	85.60		
	699GP040	122.00		
	699GP041	18.00		
	699GP042	210.00		
	699GP043	6.90		
	699GP044	46.80		
	699GP045	18.90		
	699GP046	44.80		
	699GP047	25.00		
	699GP048	384.00		
	699GP049	60.20		
	699GP050	115.00		
	699GP051	111.00		
	699GP28A	80.40		
Zinc (Zn)	699GP001	739.00	1100.00	NA
	699GP002	79.80		
	699GP003	80.00		
	699GP004	147.00		
	699GP005	153.00		
	699GP006	139.00		
	699GP007	486.00		
	699GP008	150.00		
	699GP009	78.10		
	699GP010	328.00		
	699GP011	39.60		
	699GP012	66.20		
	699GP013	1480.00		
	699GP014	213.00		
	699GP015	946.00		
	699GP016	427000.00		
	699GP017	351.00		
	699GP019	146.00		
	699GP021	174.00		
	699GP023	214.00		
	699GP024	101.00		
	699GP025	899.00		
	699GP026	26.30		
	699GP028	65.50		
	699GP029	34.80		
	699GP030	36.30		
	699GP031	47.20		
	699GP032	61.50		
	699GP033	38.10		
	699GP034	60.70		

Chemicals Detected in Zone L, Subzone F, DPT Groundwater
AOC 699

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	699GP036	31.40		
	699GP037	52.50		
	699GP038	57.90		
	699GP039	47.80		
	699GP040	76.20		
	699GP042	136.00		
	699GP043	49.80		
	699GP044	55.10		
	699GP045	25.00		
	699GP046	122.00		
	699GP047	121.00		
	699GP048	323.00		
	699GP049	142.00		
	699GP050	282.00		
	699GP051	101.00		
	699GP28A	65.50		

Notes:
NA: Not applicable

Subzone G

SWMU 037
DPT Soil

Chemicals Detected in Zone L, Subzone G, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
Volatile Organic Compounds (ug/kg)				
1,1,2,2-Tetrachloroethane	037SP012	52.80	3200.00	3.00
1,1,2-Trichloroethane	037SP012	52.10	11000.00	20.00
2-Butanone (MEK)	037SP012	14.50	4700000.00	7800.00
	037SP017	152.00		
2-Hexanone	037SP017	13.70	310000.00	7400.00
Acetone	037SP001	155.00	780000.00	16000.00
	037SP008	87.10		
	037SP010	26.20		
	037SP012	51.90		
	037SP014	26.10		
	037SP016	12.70		
	037SP017	326.00		
Carbon disulfide	037SP008	7.64	780000.00	32000.00
	037SP009	17.40		
	037SP010	5.42		
	037SP014	5.61		
Toluene	037SP001	175.00	1600000.00	12000.00
Inorganic Compounds (mg/kg)				
Cyanide (CN)	037SP007	0.31	160.00	40.00
Aluminum (Al)	037SP001	12100.00	7800.00	1000000.00
	037SP002	8590.00		
	037SP003	4300.00		
	037SP004	2780.00		
	037SP005	8340.00		
	037SP006	6900.00		
	037SP007	3090.00		
	037SP008	13000.00		
	037SP009	7430.00		
	037SP010	10000.00		
	037SP011	8460.00		
	037SP012	6220.00		
	037SP013	7650.00		
	037SP014	11700.00		
	037SP015	9720.00		
	037SP016	6300.00		
	037SP017	5400.00		
	037SP018	4550.00		
	037SP019	8510.00		
	037SP08A	7220.00		
Antimony (Sb)	037SP010	16.20	3.10	5.00
	037SP011	2.18		
	037SP017	1.80		
Arsenic (As)	037SP001	11.70	0.43	29.00
	037SP002	8.34		
	037SP003	3.21		
	037SP004	3.08		
	037SP005	4.01		

Chemicals Detected in Zone L, Subzone G, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP006	3.39		
	037SP007	2.91		
	037SP008	5.76		
	037SP009	5.47		
	037SP010	14.60		
	037SP011	3.72		
	037SP012	2.95		
	037SP013	3.41		
	037SP014	7.17		
	037SP015	11.20		
	037SP016	6.19		
	037SP017	18.70		
	037SP018	2.10		
	037SP019	8.19		
	037SP08A	3.42		
Barium (Ba)	037SP001	37.30	550.00	1600.00
	037SP002	24.00		
	037SP003	12.20		
	037SP004	9.73		
	037SP005	17.30		
	037SP006	12.30		
	037SP007	10.60		
	037SP008	26.00		
	037SP009	100.00		
	037SP010	354.00		
	037SP011	33.40		
	037SP012	27.40		
	037SP013	31.80		
	037SP014	29.50		
	037SP015	31.40		
	037SP016	21.50		
	037SP017	39.50		
	037SP018	9.50		
	037SP019	41.20		
	037SP08A	16.30		
Beryllium (Be)	037SP001	0.72	16.00	63.00
	037SP002	0.55		
	037SP004	0.38		
	037SP005	0.71		
	037SP006	0.32		
	037SP007	0.37		
	037SP008	0.83		
	037SP009	0.79		
	037SP010	0.66		
	037SP011	0.37		
	037SP012	0.35		
	037SP013	0.39		
	037SP014	0.68		
	037SP015	0.65		

Chemicals Detected in Zone L, Subzone G, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP016	0.43		
	037SP017	0.71		
	037SP018	0.31		
	037SP019	0.53		
	037SP08A	0.24		
Cadmium (Cd)	037SP001	0.67	7.80	8.00
	037SP002	0.58		
	037SP010	4.50		
	037SP016	0.49		
	037SP017	0.74		
	037SP019	0.59		
Calcium (Ca)	037SP001	16800.00	NA	NA
	037SP002	42200.00		
	037SP003	4780.00		
	037SP004	99800.00		
	037SP005	89700.00		
	037SP006	14000.00		
	037SP007	167000.00		
	037SP008	6860.00		
	037SP009	4650.00		
	037SP010	15500.00		
	037SP011	4430.00		
	037SP012	4030.00		
	037SP013	6560.00		
	037SP014	16500.00		
	037SP015	10300.00		
	037SP016	27100.00		
	037SP017	133000.00		
	037SP018	2260.00		
	037SP019	17200.00		
	037SP08A	8630.00		
Chromium (Cr)	037SP001	32.90	39.00	38.00
	037SP002	25.50		
	037SP003	6.66		
	037SP004	10.40		
	037SP005	29.90		
	037SP006	9.95		
	037SP007	8.97		
	037SP008	21.70		
	037SP009	19.20		
	037SP010	61.40		
	037SP011	11.60		
	037SP012	9.69		
	037SP013	11.80		
	037SP014	19.80		
	037SP015	17.40		
	037SP016	17.80		
	037SP017	37.70		
	037SP018	6.85		

Chemicals Detected in Zone L, Subzone G, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP019	21.10		
	037SP08A	10.60		
Cobalt (Co)	037SP001	3.98	470.00	2000.00
	037SP002	3.48		
	037SP003	1.90		
	037SP004	1.17		
	037SP005	1.88		
	037SP006	1.36		
	037SP007	1.23		
	037SP008	3.75		
	037SP009	1.34		
	037SP010	7.88		
	037SP011	1.92		
	037SP012	0.79		
	037SP013	1.46		
	037SP014	2.99		
	037SP015	6.13		
	037SP016	2.62		
	037SP017	4.73		
	037SP018	0.74		
	037SP019	2.65		
	037SP08A	0.72		
Copper (Cu)	037SP001	38.70	310.00	11200.00
	037SP002	34.30		
	037SP003	20.10		
	037SP004	1.66		
	037SP005	3.88		
	037SP006	7.01		
	037SP007	5.38		
	037SP008	22.80		
	037SP009	33.40		
	037SP010	3570.00		
	037SP011	49.90		
	037SP012	44.40		
	037SP013	68.00		
	037SP014	27.10		
	037SP015	29.90		
	037SP016	45.00		
	037SP017	235.00		
	037SP018	5.41		
	037SP019	21.70		
	037SP08A	8.85		
Iron (Fe)	037SP001	17100.00	2300.00	NA
	037SP002	11000.00		
	037SP003	3790.00		
	037SP004	4950.00		
	037SP005	7820.00		
	037SP006	5010.00		
	037SP007	4500.00		

Chemicals Detected in Zone L, Subzone G, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP008	17600.00		
	037SP009	9550.00		
	037SP010	57400.00		
	037SP011	5980.00		
	037SP012	5790.00		
	037SP013	7290.00		
	037SP014	11900.00		
	037SP015	13200.00		
	037SP016	7830.00		
	037SP017	10900.00		
	037SP018	3680.00		
	037SP019	8780.00		
	037SP08A	7340.00		
Lead (Pb)	037SP001	101.00	400.00	400.00
	037SP002	85.50		
	037SP003	14.10		
	037SP004	7.47		
	037SP005	5.89		
	037SP006	10.70		
	037SP007	8.63		
	037SP008	25.30		
	037SP009	26.60		
	037SP010	833.00		
	037SP011	31.40		
	037SP012	32.40		
	037SP013	36.70		
	037SP014	31.10		
	037SP015	42.00		
	037SP016	140.00		
	037SP017	349.00		
	037SP018	10.70		
	037SP019	41.70		
	037SP08A	12.90		
Magnesium (Mg)	037SP001	2380.00	NA	NA
	037SP002	2070.00		
	037SP003	345.00		
	037SP004	1090.00		
	037SP005	3530.00		
	037SP006	887.00		
	037SP007	1940.00		
	037SP008	2440.00		
	037SP009	1110.00		
	037SP010	3550.00		
	037SP011	968.00		
	037SP012	812.00		
	037SP013	729.00		
	037SP014	1640.00		
	037SP015	1350.00		
	037SP016	1370.00		

Chemicals Detected in Zone L, Subzone G, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP017	2500.00		
	037SP018	614.00		
	037SP019	1230.00		
	037SP08A	505.00		
Manganese (Mn)	037SP001	176.00	160.00	950.00
	037SP002	169.00		
	037SP003	16.90		
	037SP004	67.80		
	037SP005	90.70		
	037SP006	40.70		
	037SP007	110.00		
	037SP008	169.00		
	037SP009	50.50		
	037SP010	768.00		
	037SP011	71.90		
	037SP012	60.40		
	037SP013	60.10		
	037SP014	127.00		
	037SP015	156.00		
	037SP016	140.00		
	037SP017	182.00		
	037SP018	33.00		
	037SP019	101.00		
	037SP08A	24.80		
Mercury (Hg)	037SP001	0.31	NA	2.00
	037SP002	0.08		
	037SP003	0.04		
	037SP008	0.16		
	037SP009	0.24		
	037SP010	2.25		
	037SP011	0.36		
	037SP012	0.17		
	037SP013	0.07		
	037SP014	0.13		
	037SP015	0.11		
	037SP016	0.21		
	037SP017	0.07		
	037SP018	0.04		
	037SP019	0.27		
	037SP08A	0.04		
Nickel (Ni)	037SP001	10.00	160.00	130.00
	037SP002	10.70		
	037SP003	3.69		
	037SP004	2.37		
	037SP005	10.40		
	037SP006	4.64		
	037SP007	6.28		
	037SP008	7.51		
	037SP009	4.38		

Chemicals Detected in Zone L, Subzone G, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP010	69.30		
	037SP011	7.96		
	037SP012	4.63		
	037SP013	5.49		
	037SP014	7.65		
	037SP015	11.70		
	037SP016	10.00		
	037SP017	45.00		
	037SP018	4.42		
	037SP019	28.90		
	037SP08A	3.07		
Potassium (K)	037SP001	1140.00	NA	NA
	037SP002	707.00		
	037SP003	210.00		
	037SP004	269.00		
	037SP005	834.00		
	037SP006	319.00		
	037SP007	509.00		
	037SP008	1210.00		
	037SP009	716.00		
	037SP010	1100.00		
	037SP011	589.00		
	037SP012	479.00		
	037SP013	377.00		
	037SP014	943.00		
	037SP015	799.00		
	037SP016	488.00		
	037SP017	2050.00		
	037SP018	306.00		
	037SP019	658.00		
	037SP08A	230.00		
Selenium (Se)	037SP001	0.98	39.00	5.00
	037SP002	0.59		
	037SP005	0.98		
	037SP008	1.13		
	037SP009	1.14		
	037SP010	2.73		
	037SP014	0.99		
	037SP015	0.80		
	037SP017	0.69		
Silver (Ag)	037SP010	1.77	39.00	34.00
	037SP019	1.20		
Sodium (Na)	037SP001	664.00	NA	NA
	037SP002	233.00		
	037SP003	221.00		
	037SP004	750.00		
	037SP005	2200.00		
	037SP006	271.00		
	037SP007	402.00		

Chemicals Detected in Zone L, Subzone G, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP008	708.00		
	037SP009	440.00		
	037SP010	1540.00		
	037SP011	1060.00		
	037SP012	1100.00		
	037SP013	224.00		
	037SP014	346.00		
	037SP015	280.00		
	037SP016	324.00		
	037SP017	384.00		
	037SP018	233.00		
	037SP019	312.00		
	037SP08A	241.00		
Thallium (Tl)	037SP010	3.38	0.55	0.70
Tin (Sn)	037SP010	79.10	4700.00	11000.00
	037SP013	6.71		
	037SP016	5.24		
	037SP017	4.17		
Vanadium (V)	037SP001	35.00	55.00	6000.00
	037SP002	24.00		
	037SP003	7.13		
	037SP004	7.71		
	037SP005	16.80		
	037SP006	10.60		
	037SP007	10.30		
	037SP008	34.80		
	037SP009	20.20		
	037SP010	399.00		
	037SP011	14.80		
	037SP012	14.30		
	037SP013	17.60		
	037SP014	28.00		
	037SP015	33.70		
	037SP016	15.40		
	037SP017	125.00		
	037SP018	18.40		
	037SP019	152.00		
	037SP08A	15.30		
Zinc (Zn)	037SP001	222.00	2300.00	12000.00
	037SP002	148.00		
	037SP003	23.30		
	037SP004	10.80		
	037SP005	32.40		
	037SP006	18.80		
	037SP007	20.30		
	037SP008	76.40		
	037SP009	69.80		
	037SP010	1500.00		
	037SP011	135.00		

Chemicals Detected in Zone L, Subzone G, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP012	91.20		
	037SP013	107.00		
	037SP014	77.30		
	037SP015	74.30		
	037SP016	300.00		
	037SP017	435.00		
	037SP018	37.20		
	037SP019	210.00		
	037SP08A	26.00		

Notes:
NA: Not applicable

Subzone G

SWMU 037
DPT Groundwater

Chemicals Detected in Zone L, Subzone G, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
Volatile Organic Compounds (ug/l)				
Carbon disulfide	037GP013	7.04	100.00	NA
Inorganic Compounds (ug/l)				
Cyanide (CN)	037GP012	5.20	73.00	200.00
	037GP014	5.70		
	037GP015	6.10		
	037GP016	23.20		
	037GP017	47.60		
	037GP018	174.00		
	037GP06A	36.80		
Aluminum (Al)	037GP002	16300.00	3700.00	NA
	037GP003	31700.00		
	037GP004	46600.00		
	037GP006	62700.00		
	037GP007	39800.00		
	037GP008	141000.00		
	037GP009	25100.00		
	037GP010	32500.00		
	037GP011	126000.00		
	037GP012	491000.00		
	037GP013	322000.00		
	037GP014	559000.00		
	037GP015	44100.00		
	037GP016	306000.00		
	037GP017	410000.00		
	037GP018	160000.00		
	037GP019	149000.00		
	037GP020	22200.00		
	037GP021	14100.00		
	037GP022	234000.00		
	037GP023	23800.00		
	037GP024	2570.00		
	037GP025	15600.00		
	037GP026	30200.00		
	037GP027	5970.00		
	037GP028	2210.00		
	037GP029	16200.00		
	037GP030	11200.00		
	037GP031	43200.00		
	037GP06A	138000.00		
Antimony (Sb)	037GP008	9.50	1.50	6.00
	037GP019	13.80		
	037GP022	16.50		
	037GP06A	8.00		
Arsenic (As)	037GP003	77.10	0.05	50.00
	037GP004	41.00		
	037GP006	34.80		
	037GP007	89.70		

Chemicals Detected in Zone L, Subzone G, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP008	136.00		
	037GP009	54.90		
	037GP010	26.80		
	037GP011	102.00		
	037GP012	352.00		
	037GP013	208.00		
	037GP014	782.00		
	037GP015	38.20		
	037GP016	203.00		
	037GP017	332.00		
	037GP018	109.00		
	037GP019	441.00		
	037GP020	29.10		
	037GP021	18.50		
	037GP022	159.00		
	037GP023	39.50		
	037GP025	15.70		
	037GP026	20.20		
	037GP027	22.50		
	037GP028	17.50		
	037GP029	19.50		
	037GP030	12.10		
	037GP031	121.00		
	037GP06A	114.00		
Barium (Ba)	037GP002	34.60	260.00	2000.00
	037GP003	160.00		
	037GP004	171.00		
	037GP006	270.00		
	037GP007	189.00		
	037GP008	308.00		
	037GP009	127.00		
	037GP010	203.00		
	037GP011	151.00		
	037GP012	525.00		
	037GP013	346.00		
	037GP014	734.00		
	037GP015	81.80		
	037GP016	369.00		
	037GP017	424.00		
	037GP018	256.00		
	037GP019	186.00		
	037GP020	57.50		
	037GP021	78.90		
	037GP022	632.00		
	037GP023	91.60		
	037GP024	73.00		
	037GP025	310.00		
	037GP026	1310.00		
	037GP027	31.20		

Chemicals Detected in Zone L, Subzone G, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP028	34.10		
	037GP029	517.00		
	037GP030	130.00		
	037GP031	103.00		
	037GP06A	237.00		
Beryllium (Be)	037GP003	2.70	7.30	4.00
	037GP004	2.00		
	037GP006	2.50		
	037GP007	3.20		
	037GP008	3.90		
	037GP010	2.60		
	037GP011	13.40		
	037GP012	38.80		
	037GP013	28.30		
	037GP014	47.60		
	037GP015	6.30		
	037GP016	25.00		
	037GP017	39.20		
	037GP018	11.60		
	037GP019	11.60		
	037GP020	3.40		
	037GP022	7.50		
	037GP023	3.80		
	037GP025	2.30		
	037GP031	3.80		
	037GP06A	13.10		
Cadmium (Cd)	037GP007	12.30	1.80	5.00
	037GP011	3.00		
	037GP012	33.10		
	037GP014	5.20		
	037GP016	9.80		
	037GP018	5.00		
	037GP019	7.40		
	037GP030	3.20		
Calcium (Ca)	037GP002	64700.00	NA	NA
	037GP003	171000.00		
	037GP004	307000.00		
	037GP006	282000.00		
	037GP007	346000.00		
	037GP008	607000.00		
	037GP009	428000.00		
	037GP010	466000.00		
	037GP011	272000.00		
	037GP012	314000.00		
	037GP013	294000.00		
	037GP014	507000.00		
	037GP015	286000.00		
	037GP016	366000.00		
	037GP017	182000.00		

Chemicals Detected in Zone L, Subzone G, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP018	360000.00		
	037GP019	253000.00		
	037GP020	164000.00		
	037GP021	267000.00		
	037GP022	462000.00		
	037GP023	214000.00		
	037GP024	80200.00		
	037GP025	178000.00		
	037GP026	204000.00		
	037GP027	150000.00		
	037GP028	91300.00		
	037GP029	352000.00		
	037GP030	262000.00		
	037GP031	268000.00		
	037GP06A	235000.00		
Chromium (Cr)	037GP002	15.60	18.00	100.00
	037GP003	91.00		
	037GP004	106.00		
	037GP006	88.80		
	037GP007	210.00		
	037GP008	147.00		
	037GP009	63.70		
	037GP010	95.70		
	037GP011	264.00		
	037GP012	973.00		
	037GP013	767.00		
	037GP014	1360.00		
	037GP015	141.00		
	037GP016	621.00		
	037GP017	984.00		
	037GP018	314.00		
	037GP019	329.00		
	037GP020	65.10		
	037GP021	64.90		
	037GP022	316.00		
	037GP023	63.30		
	037GP024	8.70		
	037GP025	26.20		
	037GP026	39.00		
	037GP027	20.00		
	037GP028	9.30		
	037GP029	37.90		
	037GP030	50.10		
	037GP031	122.00		
	037GP06A	275.00		
Cobalt (Co)	037GP003	22.40	220.00	NA
	037GP004	12.50		
	037GP006	11.00		
	037GP007	38.00		

Chemicals Detected in Zone L, Subzone G, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP008	52.10		
	037GP009	16.30		
	037GP010	7.40		
	037GP011	37.20		
	037GP012	154.00		
	037GP013	100.00		
	037GP014	188.00		
	037GP015	14.20		
	037GP016	83.90		
	037GP017	148.00		
	037GP018	38.00		
	037GP019	52.20		
	037GP020	7.40		
	037GP021	5.20		
	037GP022	39.80		
	037GP023	8.40		
	037GP025	6.00		
	037GP026	5.90		
	037GP029	7.20		
	037GP030	5.00		
	037GP031	15.00		
	037GP06A	38.00		
Copper (Cu)	037GP003	12.70	150.00	1300.00
	037GP004	63.20		
	037GP006	65.70		
	037GP007	102.00		
	037GP008	33.30		
	037GP009	27.00		
	037GP010	29.30		
	037GP011	39.20		
	037GP012	162.00		
	037GP013	126.00		
	037GP014	375.00		
	037GP015	22.30		
	037GP016	157.00		
	037GP017	144.00		
	037GP018	59.70		
	037GP019	49.40		
	037GP020	15.80		
	037GP021	12.90		
	037GP022	1670.00		
	037GP023	34.10		
	037GP024	7.60		
	037GP025	18.40		
	037GP026	14.00		
	037GP027	15.00		
	037GP029	34.20		
	037GP030	129.00		
	037GP031	29.80		

Chemicals Detected in Zone L, Subzone G, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP06A	90.20		
Iron (Fe)	037GP002	7480.00	1100.00	NA
	037GP003	35600.00		
	037GP004	53900.00		
	037GP006	51900.00		
	037GP007	57000.00		
	037GP008	110000.00		
	037GP009	36700.00		
	037GP010	53100.00		
	037GP011	168000.00		
	037GP012	875000.00		
	037GP013	475000.00		
	037GP014	786000.00		
	037GP015	59500.00		
	037GP016	402000.00		
	037GP017	597000.00		
	037GP018	186000.00		
	037GP019	449000.00		
	037GP020	46600.00		
	037GP021	20300.00		
	037GP022	258000.00		
	037GP023	48000.00		
	037GP024	6060.00		
	037GP025	37600.00		
	037GP026	34000.00		
	037GP027	16500.00		
	037GP028	7000.00		
	037GP029	18000.00		
	037GP030	13800.00		
	037GP031	112000.00		
	037GP06A	179000.00		
Lead (Pb)	037GP002	11.90	1.50	15.00
	037GP003	12.60		
	037GP004	479.00		
	037GP006	84.70		
	037GP007	54.90		
	037GP008	99.00		
	037GP009	76.90		
	037GP010	98.20		
	037GP011	81.40		
	037GP012	384.00		
	037GP013	277.00		
	037GP014	637.00		
	037GP015	31.20		
	037GP016	265.00		
	037GP017	371.00		
	037GP018	94.60		
	037GP019	126.00		
	037GP020	30.50		

Chemicals Detected in Zone L, Subzone G, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP021	11.00		
	037GP022	886.00		
	037GP023	63.30		
	037GP024	9.60		
	037GP025	47.80		
	037GP026	25.20		
	037GP027	33.60		
	037GP029	189.00		
	037GP030	944.00		
	037GP031	47.50		
	037GP06A	122.00		
Magnesium (Mg)	037GP002	24000.00	NA	NA
	037GP003	265000.00		
	037GP004	127000.00		
	037GP006	566000.00		
	037GP007	174000.00		
	037GP008	134000.00		
	037GP009	71400.00		
	037GP010	32600.00		
	037GP011	909000.00		
	037GP012	852000.00		
	037GP013	891000.00		
	037GP014	533000.00		
	037GP015	996000.00		
	037GP016	1010000.00		
	037GP017	399000.00		
	037GP018	950000.00		
	037GP019	915000.00		
	037GP020	497000.00		
	037GP021	732000.00		
	037GP022	420000.00		
	037GP023	502000.00		
	037GP024	192000.00		
	037GP025	454000.00		
	037GP026	324000.00		
	037GP027	21300.00		
	037GP028	153000.00		
	037GP029	202000.00		
	037GP030	397000.00		
	037GP031	61000.00		
	037GP06A	578000.00		
Manganese (Mn)	037GP002	390.00	73.00	NA
	037GP003	749.00		
	037GP004	1030.00		
	037GP006	1140.00		
	037GP007	1570.00		
	037GP008	1920.00		
	037GP009	1700.00		
	037GP010	846.00		

Chemicals Detected in Zone L, Subzone G, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP011	2270.00		
	037GP012	8260.00		
	037GP013	5140.00		
	037GP014	6970.00		
	037GP015	782.00		
	037GP016	4920.00		
	037GP017	8150.00		
	037GP018	2430.00		
	037GP019	3310.00		
	037GP020	807.00		
	037GP021	620.00		
	037GP022	1680.00		
	037GP023	684.00		
	037GP024	226.00		
	037GP025	772.00		
	037GP026	318.00		
	037GP027	637.00		
	037GP028	127.00		
	037GP029	709.00		
	037GP030	262.00		
	037GP031	1110.00		
	037GP06A	2100.00		
Mercury (Hg)	037GP004	0.25	NA	2.00
	037GP006	0.21		
	037GP007	0.32		
	037GP011	0.22		
	037GP012	0.66		
	037GP013	0.54		
	037GP014	1.20		
	037GP016	0.39		
	037GP019	0.40		
	037GP022	3.20		
	037GP025	0.36		
	037GP029	0.28		
	037GP030	0.78		
Nickel (Ni)	037GP002	4.40	73.00	100.00
	037GP003	46.80		
	037GP004	35.80		
	037GP006	22.20		
	037GP007	63.30		
	037GP008	80.50		
	037GP009	29.50		
	037GP010	21.70		
	037GP011	68.40		
	037GP012	261.00		
	037GP013	200.00		
	037GP014	373.00		
	037GP015	42.20		
	037GP016	162.00		

Chemicals Detected in Zone L, Subzone G, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP017	276.00		
	037GP018	78.40		
	037GP019	80.40		
	037GP020	19.80		
	037GP021	27.00		
	037GP022	132.00		
	037GP023	24.50		
	037GP024	5.70		
	037GP025	10.70		
	037GP026	11.10		
	037GP027	10.40		
	037GP028	5.90		
	037GP029	15.70		
	037GP030	31.00		
	037GP031	42.10		
	037GP06A	72.40		
Potassium (K)	037GP002	15400.00	NA	NA
	037GP003	116000.00		
	037GP004	60000.00		
	037GP006	148000.00		
	037GP007	38800.00		
	037GP008	42700.00		
	037GP009	19000.00		
	037GP010	10100.00		
	037GP011	242000.00		
	037GP012	263000.00		
	037GP013	291000.00		
	037GP014	207000.00		
	037GP015	285000.00		
	037GP016	330000.00		
	037GP017	144000.00		
	037GP018	307000.00		
	037GP019	291000.00		
	037GP020	194000.00		
	037GP021	236000.00		
	037GP022	164000.00		
	037GP023	209000.00		
	037GP024	76300.00		
	037GP025	122000.00		
	037GP026	134000.00		
	037GP027	11600.00		
	037GP028	74800.00		
	037GP029	75400.00		
	037GP030	133000.00		
	037GP031	41600.00		
	037GP06A	220000.00		
Selenium (Se)	037GP008	7.40	18.00	50.00
	037GP009	8.50		
	037GP013	14.40		

Chemicals Detected in Zone L, Subzone G, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP014	10.90		
	037GP017	14.10		
	037GP022	7.40		
	037GP031	8.30		
	037GP06A	5.90		
Sodium (Na)	037GP002	239000.00	NA	NA
	037GP003	2840000.00		
	037GP004	1070000.00		
	037GP006	4830000.00		
	037GP007	1090000.00		
	037GP008	87600.00		
	037GP009	197000.00		
	037GP010	310000.00		
	037GP011	7660000.00		
	037GP012	5560000.00		
	037GP013	6660000.00		
	037GP014	2980000.00		
	037GP015	8220000.00		
	037GP016	7730000.00		
	037GP017	1930000.00		
	037GP018	7780000.00		
	037GP019	7740000.00		
	037GP020	5020000.00		
	037GP021	6600000.00		
	037GP022	3740000.00		
	037GP023	5390000.00		
	037GP024	1460000.00		
	037GP025	3370000.00		
	037GP026	3660000.00		
	037GP027	159000.00		
	037GP028	1450000.00		
	037GP029	1870000.00		
	037GP030	3570000.00		
	037GP031	640000.00		
	037GP06A	5110000.00		
Thallium (Tl)	037GP013	30.10	0.26	2.00
	037GP014	35.00		
	037GP015	16.10		
	037GP017	58.60		
	037GP019	23.50		
	037GP020	10.80		
	037GP022	20.60		
	037GP023	12.10		
	037GP025	11.90		
Vanadium (V)	037GP002	11.50	26.00	NA
	037GP003	62.50		
	037GP004	100.00		
	037GP006	92.50		
	037GP007	145.00		

Chemicals Detected in Zone L, Subzone G, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP008	164.00		
	037GP009	62.90		
	037GP010	86.30		
	037GP011	273.00		
	037GP012	926.00		
	037GP013	708.00		
	037GP014	1560.00		
	037GP015	103.00		
	037GP016	636.00		
	037GP017	848.00		
	037GP018	334.00		
	037GP019	443.00		
	037GP020	56.10		
	037GP021	33.00		
	037GP022	320.00		
	037GP023	57.00		
	037GP024	7.40		
	037GP025	21.10		
	037GP026	28.30		
	037GP027	24.50		
	037GP028	6.80		
	037GP029	28.40		
	037GP030	25.80		
	037GP031	136.00		
	037GP06A	340.00		
Zinc (Zn)	037GP002	29.30	1100.00	NA
	037GP003	88.80		
	037GP004	466.00		
	037GP006	204.00		
	037GP007	299.00		
	037GP008	5030.00		
	037GP009	182.00		
	037GP010	184.00		
	037GP011	324.00		
	037GP012	1340.00		
	037GP013	964.00		
	037GP014	2240.00		
	037GP015	124.00		
	037GP016	947.00		
	037GP017	1240.00		
	037GP018	375.00		
	037GP019	550.00		
	037GP020	102.00		
	037GP021	44.40		
	037GP022	2120.00		
	037GP023	146.00		
	037GP024	28.80		
	037GP025	110.00		
	037GP026	125.00		

Chemicals Detected in Zone L, Subzone G, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP027	94.30		
	037GP028	21.70		
	037GP029	399.00		
	037GP030	1110.00		
	037GP031	292.00		
	037GP06A	516.00		

Notes:
NA: Not applicable

Subzone G

SWMU 037
Soil Borings

Chemicals Detected in Zone L, Subzone G, Soil Borings
SWMU 037

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
Volatile Organic Compounds (ug/kg)					
Benzene	037SB001	ND	22000.00	2.00	30.00
Chloroform	037SB008	ND	100000.00	1.00	600.00
Toluene	037SB001	ND	1600000.00	7.00	12000.00
	037SB005	4.00		ND	
Xylene (Total)	037SB001	ND	16000000.00	7.00	140000.00
	037SB005	2.00		ND	
Semi-volatile Compounds (ug/kg)					
2-Methylnaphthalene	037SB004	100.00	310000.00	ND	460000.00
Acenaphthene	037SB004	3700.00	470000.00	ND	570000.00
Acenaphthylene	037SB004	1600.00	310000.00	ND	190000.00
Anthracene	037SB001	73.00	2300000.00	ND	12000000.00
	037SB002	ND		76.00	
	037SB003	130.00		NS	
	037SB004	16000.00		95.00	
	037SB010	ND		70.00	
Benzo(a)anthracene	037SB001	410.00	880.00	130.00	2000.00
	037SB002	86.00		215.00	
	037SB003	1400.00		NS	
	037SB004	43000.00		290.00	
	037SB007	40.00		ND	
	037SB010	ND		230.00	
	037SB011	ND		190.00	
	037SB013	95.00		NS	
	037SB014	61.00		NS	
Benzo(a)pyrene	037SB001	380.00	88.00	140.00	8000.00
	037SB002	100.00		240.00	
	037SB003	1500.00		NS	
	037SB004	32000.00		250.00	
	037SB007	44.00		ND	
	037SB010	ND		220.00	
	037SB011	ND		160.00	
	037SB013	94.00		NS	
	037SB014	72.00		NS	
Benzo(b)fluoranthene	037SB001	370.00	880.00	130.00	5000.00
	037SB002	110.00		205.00	
	037SB003	1500.00		NS	
	037SB004	ND		230.00	
	037SB007	71.00		ND	
	037SB010	ND		240.00	
	037SB011	ND		270.00	
	037SB013	88.00		NS	
	037SB014	90.00		NS	
Benzo(g,h,i)perylene	037SB001	170.00	310000.00	71.00	230000000.00
	037SB002	67.00		139.50	
	037SB003	450.00		NS	
	037SB004	4300.00		87.00	
	037SB010	ND		170.00	

Chemicals Detected in Zone L, Subzone G, Soil Borings
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Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	037SB011	ND		90.00	
	037SB013	64.00		NS	
	037SB014	60.00		NS	
Benzo(k)fluoranthene	037SB001	400.00	8800.00	130.00	49000.00
	037SB002	95.00		205.00	
	037SB003	1300.00		NS	
	037SB004	35000.00		250.00	
	037SB010	ND		220.00	
	037SB013	120.00		NS	
	037SB014	74.00		NS	
Butylbenzylphthalate	037SB006	54.00	1600000.00	50.00	930000.00
	037SB007	57.00		65.00	
	037SB008	60.00		63.00	
	037SB009	92.00		NS	
	037SB010	40.00		540.00	
	037SB011	ND		590.00	
	037SB012	45.00		NS	
	037SB013	110.00		NS	
	037SB014	89.00		NS	
Chrysene	037SB001	450.00	88000.00	150.00	160000.00
	037SB002	110.00		260.00	
	037SB003	1900.00		NS	
	037SB004	48000.00		330.00	
	037SB007	52.00		ND	
	037SB008	42.00		ND	
	037SB010	ND		270.00	
	037SB011	ND		180.00	
	037SB013	110.00		NS	
	037SB014	80.00		NS	
Di-n-butylphthalate	037SB011	ND	780000.00	67.00	2300000.00
Dibenz(a,h)anthracene	037SB001	66.00	88.00	ND	2000.00
	037SB002	ND		64.00	
	037SB003	240.00		NS	
	037SB004	2500.00		ND	
	037SB010	ND		83.00	
	037SB011	ND		48.00	
Dibenzofuran	037SB004	1200.00	31000.00	ND	14000.00
Fluoranthene	037SB001	830.00	310000.00	220.00	4300000.00
	037SB002	140.00		405.00	
	037SB003	1700.00		NS	
	037SB004	74000.00		640.00	
	037SB007	87.00		ND	
	037SB008	70.00		ND	
	037SB010	ND		470.00	
	037SB011	44.00		390.00	
	037SB013	180.00		NS	
	037SB014	110.00		NS	
Fluorene	037SB004	3800.00	310000.00	ND	560000.00
Indeno(1,2,3-cd)pyrene	037SB001	150.00	880.00	64.00	14000.00

Chemicals Detected in Zone L, Subzone G, Soil Borings
SWMU 037

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	037SB002	60.00		127.50	
	037SB003	480.00		ND	
	037SB004	5000.00		89.00	
	037SB010	ND		150.00	
	037SB011	ND		82.00	
	037SB013	53.00		NS	
	037SB014	52.00		NS	
Naphthalene	037SB004	72.00	310000.00	ND	84000.00
Phenanthrene	037SB001	310.00	310000.00	84.00	1300000.00
	037SB002	58.00		265.00	
	037SB003	190.00		NS	
	037SB004	50000.00		320.00	
	037SB007	50.00		ND	
	037SB008	46.00		ND	
	037SB010	ND		330.00	
	037SB011	ND		120.00	
	037SB013	100.00		NS	
	037SB014	46.00		NS	
Pyrene	037SB001	710.00	230000.00	250.00	4200000.00
	037SB002	150.00		425.00	
	037SB003	2300.00		NS	
	037SB004	170000.00		550.00	
	037SB005	46.00		ND	
	037SB006	49.00		ND	
	037SB007	75.00		ND	
	037SB008	66.00		ND	
	037SB010	ND		430.00	
	037SB011	46.00		340.00	
	037SB013	170.00		NS	
	037SB014	120.00		NS	
bis(2-Ethylhexyl)phthalate (BEHP)	037SB002	ND	46000.00	49.00	3600000.00
	037SB005	40.00		140.00	
	037SB011	ND		100.00	
Chlorinated Pesticides (ug/kg)					
4,4'-DDD	037SB001	ND	2700.00	3.70	16000.00
	037SB005	41.00		ND	
	037SB007	18.00		ND	
	037SB013	10.00		NS	
4,4'-DDE	037SB001	3.50	1900.00	3.90	54000.00
	037SB002	20.00		5.40	
	037SB003	7.20		NS	
	037SB004	42.00		ND	
	037SB005	140.00		ND	
	037SB006	390.00		3.60	
	037SB007	18.00		ND	
	037SB008	26.00		ND	
	037SB009	18.00		NS	
	037SB010	ND		9.30	

Chemicals Detected in Zone L, Subzone G, Soil Borings
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Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	037SB013	71.00		NS	
	037SB014	95.00		NS	
4,4'-DDT	037SB002	8.40	1900.00	ND	32000.00
	037SB003	3.30		NS	
	037SB004	8.90		ND	
	037SB005	190.00		ND	
	037SB006	210.00		3.80	
	037SB007	10.00		ND	
	037SB008	43.00		ND	
	037SB013	21.00		NS	
Heptachlor epoxide	037SB001	2.40	70.00	5.20	700.00
	037SB002	7.80		2.40	
	037SB003	3.40		ND	
	037SB004	16.00		ND	
	037SB006	5.50		ND	
alpha-Chlordane	037SB001	ND	490.00	2.00	10000.00
	037SB002	2.20		ND	
	037SB004	4.00		ND	
	037SB005	2.80		ND	
	037SB007	9.50		ND	
gamma-Chlordane	037SB001	2.40	490.00	3.50	10000.00
	037SB002	3.70		ND	
	037SB004	4.90		ND	
	037SB005	5.60		ND	
	037SB006	10.00		ND	
	037SB007	6.20		ND	
	037SB009	8.60		NS	
	037SB014	4.60		NS	
Polychlorinated Biphenyls (ug/kg)					
Aroclor-1260	037SB009	140.00	320.00	NS	1000.00
Inorganic Compounds (mg/kg)					
Cyanide (CN)	037SB002	0.10	160.00	0.13	40.00
	037SB003	0.13		NS	
	037SB004	0.13		0.13	
	037SB010	2.00		ND	
Aluminum (Al)	037SB001	9060.00	7800.00	12200.00	1000000.00
	037SB002	8120.00		8905.00	
	037SB003	7230.00		NS	
	037SB004	6480.00		12200.00	
	037SB005	5220.00		12400.00	
	037SB006	6500.00		4520.00	
	037SB007	6830.00		9020.00	
	037SB008	8810.00		7020.00	
	037SB009	5060.00		NS	
	037SB010	1270.00		7600.00	
	037SB011	3930.00		4820.00	
	037SB012	2760.00		NS	

Chemicals Detected in Zone L, Subzone G, Soil Borings
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Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	037SB013	4350.00		NS	
	037SB014	5670.00		NS	
Antimony (Sb)	037SB002	0.41	3.10	0.50	5.00
	037SB003	0.38		NS	
	037SB004	4.60		ND	
	037SB009	2.30		NS	
	037SB010	ND		0.60	
	037SB011	0.37		2.20	
	037SB014	0.39		NS	
Arsenic (As)	037SB001	6.70	0.43	8.00	29.00
	037SB002	12.30		8.60	
	037SB003	6.40		NS	
	037SB004	11.00		9.90	
	037SB005	3.00		1.80	
	037SB006	3.50		2.70	
	037SB007	13.40		2.30	
	037SB008	3.00		3.60	
	037SB009	5.90		NS	
	037SB010	2.90		8.30	
	037SB011	4.30		2.90	
	037SB012	3.10		NS	
	037SB013	4.50		NS	
	037SB014	7.50		NS	
Barium (Ba)	037SB001	31.00	550.00	35.90	1600.00
	037SB002	35.60		38.90	
	037SB003	30.90		NS	
	037SB004	33.70		43.80	
	037SB005	18.30		30.40	
	037SB006	23.80		23.20	
	037SB007	25.00		24.80	
	037SB008	27.40		26.00	
	037SB009	69.20		NS	
	037SB010	7.90		42.40	
	037SB011	28.70		42.50	
	037SB012	8.75		NS	
	037SB013	20.60		NS	
	037SB014	18.70		NS	
Beryllium (Be)	037SB001	0.45	16.00	0.75	63.00
	037SB002	0.60		0.73	
	037SB003	0.54		NS	
	037SB004	0.36		0.78	
	037SB005	0.32		0.26	
	037SB006	0.47		0.36	
	037SB007	0.42		0.38	
	037SB008	0.41		0.35	
	037SB009	0.63		NS	
	037SB010	0.36		0.57	
	037SB011	0.50		0.80	
	037SB012	0.09		NS	

Chemicals Detected in Zone L, Subzone G, Soil Borings
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Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	037SB013	0.42		NS	
	037SB014	0.43		NS	
Cadmium (Cd)	037SB001	0.24	7.80	0.30	8.00
	037SB002	0.42		0.23	
	037SB003	0.23		NS	
	037SB004	0.89		0.20	
	037SB005	0.23		0.24	
	037SB006	0.21		0.12	
	037SB007	0.22		0.13	
	037SB008	0.20		0.11	
	037SB009	0.82		NS	
	037SB010	0.75		0.61	
	037SB011	1.30		2.00	
	037SB013	0.42		NS	
	037SB014	0.32		NS	
Calcium (Ca)	037SB001	9090.00	NA	8130.00	NA
	037SB002	8720.00		3720.00	
	037SB003	6070.00		NS	
	037SB004	7590.00		3770.00	
	037SB005	29900.00		2880.00	
	037SB006	6510.00		4560.00	
	037SB007	5460.00		3560.00	
	037SB008	18600.00		5190.00	
	037SB009	10500.00		NS	
	037SB010	309000.00		23000.00	
	037SB011	52600.00		70800.00	
	037SB012	104.15		NS	
	037SB013	18900.00		NS	
	037SB014	9890.00		NS	
Chromium (Cr)	037SB001	12.80	39.00	19.70	38.00
	037SB002	14.35		16.40	
	037SB003	12.30		NS	
	037SB004	37.00		18.00	
	037SB005	15.30		28.10	
	037SB006	14.90		7.90	
	037SB007	14.70		13.80	
	037SB008	18.30		11.50	
	037SB009	23.30		NS	
	037SB010	4.90		17.80	
	037SB011	20.60		30.90	
	037SB012	4.10		NS	
	037SB013	13.00		NS	
	037SB014	14.90		NS	
Cobalt (Co)	037SB001	2.50	470.00	3.00	2000.00
	037SB002	2.70		2.80	
	037SB003	2.00		NS	
	037SB004	1.60		3.10	
	037SB005	1.30		1.40	
	037SB006	1.60		1.60	

Chemicals Detected in Zone L, Subzone G, Soil Borings
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Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	037SB007	1.70		1.30	
	037SB008	1.60		1.40	
	037SB009	5.50		NS	
	037SB010	4.40		2.40	
	037SB011	3.70		3.70	
	037SB012	0.21		NS	
	037SB013	2.00		NS	
	037SB014	1.90		NS	
Copper (Cu)	037SB001	9.10	310.00	14.40	11200.00
	037SB002	13.70		9.95	
	037SB003	12.90		NS	
	037SB004	26.00		11.80	
	037SB005	6.40		0.41	
	037SB006	6.70		ND	
	037SB007	4.90		ND	
	037SB008	4.70		ND	
	037SB009	548.00		NS	
	037SB010	5.80		59.80	
	037SB011	270.00		565.00	
	037SB013	29.80		NS	
	037SB014	55.00		NS	
Iron (Fe)	037SB001	6990.00	2300.00	12100.00	NA
	037SB002	11700.00		10585.00	
	037SB003	8240.00		NS	
	037SB004	6830.00		14100.00	
	037SB005	6000.00		21200.00	
	037SB006	6860.00		6670.00	
	037SB007	8900.00		9570.00	
	037SB008	9810.00		9960.00	
	037SB009	9650.00		NS	
	037SB010	3640.00		11700.00	
	037SB011	11300.00		12400.00	
	037SB012	1910.00		NS	
	037SB013	6890.00		NS	
	037SB014	7140.00		NS	
Lead (Pb)	037SB001	28.80	400.00	28.70	400.00
	037SB002	30.80		20.60	
	037SB003	33.80		NS	
	037SB004	154.00		26.40	
	037SB005	18.10		8.10	
	037SB006	33.90		6.40	
	037SB007	20.30		6.50	
	037SB008	15.00		6.40	
	037SB009	162.00		NS	
	037SB010	2.20		14.20	
	037SB011	91.90		187.00	
	037SB012	2.80		NS	
	037SB013	25.60		NS	
	037SB014	36.00		NS	

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Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
Magnesium (Mg)	037SB001	724.00	NA	1420.00	NA
	037SB002	1090.00		1033.50	
	037SB003	770.00		NS	
	037SB004	664.00		1330.00	
	037SB005	1080.00		1260.00	
	037SB006	734.00		471.00	
	037SB007	802.00		693.00	
	037SB008	1240.00		752.00	
	037SB009	1540.00		NS	
	037SB010	3240.00		1720.00	
	037SB011	1040.00		1300.00	
	037SB012	187.50		NS	
	037SB013	1040.00		NS	
	037SB014	1020.00		NS	
Manganese (Mn)	037SB001	71.30	160.00	194.00	950.00
	037SB002	163.00		185.00	
	037SB003	91.50		NS	
	037SB004	60.40		182.00	
	037SB005	49.30		17.20	
	037SB006	33.30		59.40	
	037SB007	60.40		33.20	
	037SB008	59.00		78.00	
	037SB009	80.30		NS	
	037SB010	336.00		98.60	
	037SB011	148.00		129.00	
	037SB012	5.55		NS	
	037SB013	70.90		NS	
	037SB014	58.20		NS	
Mercury (Hg)	037SB001	0.10	NA	0.11	2.00
	037SB002	0.12		0.07	
	037SB003	0.09		NS	
	037SB004	0.13		0.15	
	037SB005	0.04		0.09	
	037SB007	0.07		ND	
	037SB008	ND		0.08	
	037SB010	0.05		0.09	
	037SB011	0.32		0.18	
	037SB013	0.08		NS	
	037SB014	0.09		NS	
Nickel (Ni)	037SB001	4.80	160.00	6.70	130.00
	037SB002	5.50		4.85	
	037SB003	4.90		NS	
	037SB004	6.90		6.00	
	037SB005	6.40		2.30	
	037SB006	4.10		2.20	
	037SB007	4.40		2.70	
	037SB008	5.10		2.40	
	037SB009	64.80		NS	
	037SB010	14.60		12.00	

Chemicals Detected in Zone L, Subzone G, Soil Borings
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Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	037SB011	123.00		234.00	
	037SB012	0.66		NS	
	037SB013	43.40		NS	
	037SB014	27.10		NS	
Potassium (K)	037SB001	411.00	NA	588.00	NA
	037SB002	528.00		517.50	
	037SB003	376.00		NS	
	037SB004	309.00		539.00	
	037SB005	325.00		533.00	
	037SB006	523.00		251.00	
	037SB007	327.00		294.00	
	037SB008	373.00		231.00	
	037SB009	632.00		NS	
	037SB010	488.00		728.00	
	037SB011	379.00		822.00	
	037SB012	189.50		NS	
	037SB013	457.00		NS	
	037SB014	476.00		NS	
Selenium (Se)	037SB001	0.43	39.00	0.74	5.00
	037SB005	0.61		0.83	
	037SB007	0.76		0.47	
	037SB008	0.32		ND	
	037SB009	0.63		NS	
	037SB010	ND		0.93	
	037SB011	0.38		0.33	
	037SB012	0.32		NS	
	037SB013	0.46		NS	
	037SB014	0.45		NS	
Silver (Ag)	037SB009	0.48	39.00	NS	34.00
Sodium (Na)	037SB001	167.00	NA	227.00	NA
	037SB002	218.00		231.50	
	037SB003	202.00		NS	
	037SB004	207.00		203.00	
	037SB005	302.00		157.00	
	037SB006	230.00		168.00	
	037SB007	196.00		178.00	
	037SB008	249.00		176.00	
	037SB009	261.00		NS	
	037SB010	293.00		593.00	
	037SB011	243.00		267.00	
	037SB012	141.50		NS	
	037SB013	262.00		NS	
	037SB014	242.00		NS	
Thallium (Tl)	037SB005	ND	0.55	1.30	0.70
Tin (Sn)	037SB001	1.70	4700.00	2.60	11000.00
	037SB005	1.60		1.90	
	037SB009	30.60		NS	
Vanadium (V)	037SB001	16.30	55.00	25.60	6000.00
	037SB002	24.40		21.25	

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Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	037SB003	15.80		NS	
	037SB004	19.60		27.20	
	037SB005	22.50		26.20	
	037SB006	17.30		10.90	
	037SB007	17.80		17.80	
	037SB008	19.80		15.50	
	037SB009	110.00		NS	
	037SB010	55.80		47.00	
	037SB011	295.00		96.40	
	037SB012	5.40		NS	
	037SB013	170.00		NS	
	037SB014	138.00		NS	
Zinc (Zn)	037SB001	37.50	2300.00	53.40	12000.00
	037SB002	65.80		37.70	
	037SB003	97.80		NS	
	037SB004	136.00		45.00	
	037SB005	34.20		12.50	
	037SB006	53.20		ND	
	037SB007	41.50		ND	
	037SB008	30.30		ND	
	037SB009	573.00		NS	
	037SB010	20.90		59.80	
	037SB011	375.00		787.00	
	037SB013	127.00		NS	
	037SB014	97.60		NS	

Notes:
ND: Not detected
NS: No sample taken/Sample not analyzed
NA: Not applicable
For compounds detected in both the primary and duplicate sample, the concentration for both detections are averaged and listed as one detection.
For compounds that were detected in only one of the primary or duplicate sample, the value of the detection was used.

Subzone G

SWMU 037
Groundwater

Chemicals Detected in Zone L, Subzone G, Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
Inorganic Compounds (ug/l)				
Cyanide (CN)	037GW001	3.00	73.00	200.00
	037GW002	2.70		
Aluminum (Al)	037GW001	10800.00	3700.00	NA
	037GW002	10300.00		
Antimony (Sb)	037GW001	1.90	1.50	6.00
Arsenic (As)	037GW001	10.50	0.05	50.00
	037GW002	15.20		
Barium (Ba)	037GW001	82.20	260.00	2000.00
	037GW002	118.00		
Beryllium (Be)	037GW002	1.30	7.30	4.00
Calcium (Ca)	037GW001	108000.00	NA	NA
	037GW002	331000.00		
Chromium (Cr)	037GW001	20.20	18.00	100.00
	037GW002	18.30		
Cobalt (Co)	037GW001	4.20	220.00	NA
	037GW002	31.90		
Copper (Cu)	037GW001	7.60	150.00	1300.00
	037GW002	6.10		
Iron (Fe)	037GW001	11900.00	1100.00	NA
	037GW002	16100.00		
Lead (Pb)	037GW001	8.40	1.50	15.00
Magnesium (Mg)	037GW001	9390.00	NA	NA
	037GW002	39600.00		
Manganese (Mn)	037GW001	242.00	73.00	NA
	037GW002	3730.00		
Nickel (Ni)	037GW001	7.20	73.00	100.00
	037GW002	14.00		
Potassium (K)	037GW001	3760.00	NA	NA
	037GW002	3910.00		
Sodium (Na)	037GW001	13800.00	NA	NA
	037GW002	356000.00		
Thallium (Tl)	037GW001	7.00	0.26	2.00
	037GW002	7.80		
Vanadium (V)	037GW001	30.20	26.00	NA
	037GW002	26.10		
Zinc (Zn)	037GW001	25.30	1100.00	NA
	037GW002	30.80		

Notes:
NA: Not applicable

Subzone H

SWMU 037
DPT Soil

Chemicals Detected in Zone L, Subzone H, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
Volatile Organic Compounds (ug/kg)				
Acetone	037SP005	10.60	780000.00	8000.00
	037SP006	6.15		
	037SP027	117.00		
Inorganic Compounds (mg/kg)				
Cyanide (CN)	037SP009	1.10	160.00	20.00
	037SP010	0.59		
	037SP018	0.53		
	037SP021	0.47		
	037SP027	0.39		
Aluminum (Al)	037SP001	3610.00	7800.00	560000.00
	037SP002	4700.00		
	037SP003	5840.00		
	037SP004	4760.00		
	037SP005	14600.00		
	037SP006	15200.00		
	037SP007	4600.00		
	037SP008	9550.00		
	037SP009	1690.00		
	037SP010	3430.00		
	037SP011	4840.00		
	037SP012	5450.00		
	037SP013	4250.00		
	037SP014	4930.00		
	037SP016	6270.00		
	037SP017	5110.00		
	037SP018	4600.00		
	037SP019	6800.00		
	037SP020	10100.00		
	037SP021	8460.00		
	037SP022	4560.00		
	037SP023	4380.00		
	037SP024	5290.00		
	037SP025	4930.00		
	037SP026	6860.00		
	037SP027	11100.00		
	037SP028	5600.00		
	037SP029	15200.00		
	037SP030	6230.00		
	037SP031	16800.00		
	037SP032	2700.00		
	037SP033	4480.00		
	037SP06A	1530.00		
Arsenic (As)	037SP001	3.74	0.43	15.00
	037SP002	2.36		
	037SP003	4.56		
	037SP005	9.74		
	037SP006	10.00		

Chemicals Detected in Zone L, Subzone H, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP007	2.63		
	037SP008	45.40		
	037SP009	3.09		
	037SP010	2.42		
	037SP011	1.43		
	037SP012	2.74		
	037SP013	1.41		
	037SP014	1.66		
	037SP016	5.72		
	037SP017	1.71		
	037SP018	4.31		
	037SP019	4.19		
	037SP020	7.96		
	037SP021	5.64		
	037SP022	1.19		
	037SP023	1.08		
	037SP024	2.35		
	037SP025	1.62		
	037SP026	3.10		
	037SP027	5.68		
	037SP028	6.35		
	037SP029	9.39		
	037SP030	4.77		
	037SP031	9.62		
	037SP06A	2.18		
Barium (Ba)	037SP001	10.70	550.00	820.00
	037SP002	9.10		
	037SP003	12.60		
	037SP004	12.00		
	037SP005	25.20		
	037SP006	29.40		
	037SP007	8.87		
	037SP008	17.10		
	037SP009	6.29		
	037SP010	8.13		
	037SP011	13.20		
	037SP012	20.90		
	037SP013	7.39		
	037SP014	9.34		
	037SP016	11.30		
	037SP017	10.90		
	037SP018	9.10		
	037SP019	9.94		
	037SP020	16.50		
	037SP021	12.30		
	037SP022	10.30		
	037SP023	12.60		
	037SP024	18.20		
	037SP025	12.80		

Chemicals Detected in Zone L, Subzone H, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP026	16.20		
	037SP027	19.80		
	037SP028	16.40		
	037SP029	27.80		
	037SP030	17.50		
	037SP031	27.10		
	037SP032	3.10		
	037SP033	8.93		
	037SP06A	6.55		
Beryllium (Be)	037SP001	0.34	16.00	32.00
	037SP002	0.30		
	037SP003	0.41		
	037SP005	0.82		
	037SP006	0.83		
	037SP007	0.30		
	037SP008	0.74		
	037SP009	0.23		
	037SP010	0.24		
	037SP012	0.35		
	037SP016	0.44		
	037SP017	0.24		
	037SP018	0.41		
	037SP019	0.41		
	037SP020	0.60		
	037SP021	0.60		
	037SP022	0.28		
	037SP023	0.28		
	037SP024	0.40		
	037SP025	0.29		
	037SP026	0.34		
	037SP027	0.69		
	037SP028	0.56		
	037SP029	0.82		
	037SP030	0.50		
	037SP031	0.86		
	037SP033	0.25		
	037SP06A	0.28		
Cadmium (Cd)	037SP009	0.41	7.80	4.00
Calcium (Ca)	037SP001	28600.00	NA	NA
	037SP002	5650.00		
	037SP003	66400.00		
	037SP004	1020.00		
	037SP005	8140.00		
	037SP006	11500.00		
	037SP007	21800.00		
	037SP008	36400.00		
	037SP009	222000.00		
	037SP010	145000.00		
	037SP011	1280.00		

Chemicals Detected in Zone L, Subzone H, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP012	5800.00		
	037SP013	3080.00		
	037SP014	11100.00		
	037SP016	34600.00		
	037SP017	7040.00		
	037SP018	65400.00		
	037SP019	71400.00		
	037SP020	54200.00		
	037SP021	63900.00		
	037SP022	20500.00		
	037SP023	3320.00		
	037SP024	15500.00		
	037SP025	13400.00		
	037SP026	6920.00		
	037SP027	33000.00		
	037SP028	115000.00		
	037SP029	9200.00		
	037SP030	31900.00		
	037SP031	21300.00		
	037SP032	545.00		
	037SP033	775.00		
	037SP06A	15600.00		
Chromium (Cr)	037SP001	6.74	39.00	19.00
	037SP002	8.89		
	037SP003	22.20		
	037SP004	9.75		
	037SP005	40.80		
	037SP006	32.10		
	037SP007	12.20		
	037SP008	27.20		
	037SP009	7.95		
	037SP010	9.45		
	037SP011	10.10		
	037SP012	14.80		
	037SP013	9.24		
	037SP014	11.70		
	037SP016	16.10		
	037SP017	9.29		
	037SP018	20.60		
	037SP019	24.70		
	037SP020	26.70		
	037SP021	24.60		
	037SP022	10.20		
	037SP023	7.56		
	037SP024	20.60		
	037SP025	10.30		
	037SP026	17.40		
	037SP027	26.20		
	037SP028	32.80		

Chemicals Detected in Zone L, Subzone H, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP029	29.80		
	037SP030	18.70		
	037SP031	31.80		
	037SP032	3.50		
	037SP033	7.14		
	037SP06A	4.37		
Cobalt (Co)	037SP001	0.95	470.00	990.00
	037SP002	1.50		
	037SP003	1.60		
	037SP004	1.34		
	037SP005	3.85		
	037SP006	3.88		
	037SP007	0.95		
	037SP008	2.46		
	037SP009	1.43		
	037SP010	1.65		
	037SP011	1.21		
	037SP012	1.64		
	037SP013	0.94		
	037SP014	1.24		
	037SP016	1.67		
	037SP017	1.28		
	037SP018	0.93		
	037SP019	1.04		
	037SP020	2.11		
	037SP021	1.92		
	037SP022	1.04		
	037SP023	0.91		
	037SP024	1.34		
	037SP025	1.11		
	037SP026	1.22		
	037SP027	2.16		
	037SP028	1.21		
	037SP029	3.31		
	037SP030	1.88		
	037SP031	3.50		
	037SP033	1.31		
Copper (Cu)	037SP001	6.87	310.00	5600.00
	037SP002	3.64		
	037SP003	8.37		
	037SP004	3.81		
	037SP005	17.80		
	037SP006	14.70		
	037SP007	4.05		
	037SP008	16.30		
	037SP009	2.76		
	037SP010	2.86		
	037SP011	1.98		
	037SP012	17.50		

Chemicals Detected in Zone L, Subzone H, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP013	1.96		
	037SP014	3.01		
	037SP016	7.51		
	037SP017	4.59		
	037SP018	5.51		
	037SP019	6.11		
	037SP020	11.20		
	037SP021	6.43		
	037SP022	2.06		
	037SP023	1.94		
	037SP024	7.40		
	037SP025	3.36		
	037SP026	8.06		
	037SP027	12.00		
	037SP028	17.90		
	037SP029	14.10		
	037SP030	16.00		
	037SP031	27.70		
	037SP06A	1.61		
Iron (Fe)	037SP001	5260.00	2300.00	NA
	037SP002	5270.00		
	037SP003	6380.00		
	037SP004	3000.00		
	037SP005	20100.00		
	037SP006	19100.00		
	037SP007	4240.00		
	037SP008	9340.00		
	037SP009	3280.00		
	037SP010	3530.00		
	037SP011	3820.00		
	037SP012	4740.00		
	037SP013	2800.00		
	037SP014	3860.00		
	037SP016	7270.00		
	037SP017	3260.00		
	037SP018	4320.00		
	037SP019	5160.00		
	037SP020	8820.00		
	037SP021	6730.00		
	037SP022	3140.00		
	037SP023	2740.00		
	037SP024	5040.00		
	037SP025	3050.00		
	037SP026	5620.00		
	037SP027	11100.00		
	037SP028	5200.00		
	037SP029	17400.00		
	037SP030	8400.00		
	037SP031	16500.00		

Chemicals Detected in Zone L, Subzone H, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP032	680.00		
	037SP033	2510.00		
	037SP06A	3800.00		
Lead (Pb)	037SP001	14.10	400.00	400.00
	037SP002	6.10		
	037SP003	11.30		
	037SP004	8.18		
	037SP005	34.70		
	037SP006	21.60		
	037SP007	7.45		
	037SP008	32.60		
	037SP009	7.06		
	037SP010	4.62		
	037SP011	8.14		
	037SP012	18.70		
	037SP013	7.93		
	037SP014	10.60		
	037SP016	8.94		
	037SP017	5.45		
	037SP018	7.42		
	037SP019	8.50		
	037SP020	10.20		
	037SP021	9.71		
	037SP022	5.42		
	037SP023	4.97		
	037SP024	17.30		
	037SP025	6.61		
	037SP026	12.50		
	037SP027	15.60		
	037SP028	34.70		
	037SP029	20.80		
	037SP030	15.80		
	037SP031	30.80		
	037SP032	2.20		
	037SP033	2.14		
	037SP06A	2.99		
Magnesium (Mg)	037SP001	466.00	NA	NA
	037SP002	663.00		
	037SP003	1910.00		
	037SP004	483.00		
	037SP005	2350.00		
	037SP006	2540.00		
	037SP007	888.00		
	037SP008	1750.00		
	037SP009	2250.00		
	037SP010	1740.00		
	037SP011	499.00		
	037SP012	718.00		
	037SP013	365.00		

Chemicals Detected in Zone L, Subzone H, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP014	631.00		
	037SP016	1520.00		
	037SP017	558.00		
	037SP018	2340.00		
	037SP019	2610.00		
	037SP020	2620.00		
	037SP021	2480.00		
	037SP022	753.00		
	037SP023	369.00		
	037SP024	908.00		
	037SP025	687.00		
	037SP026	763.00		
	037SP027	2250.00		
	037SP028	3960.00		
	037SP029	1840.00		
	037SP030	1050.00		
	037SP031	2320.00		
	037SP032	121.00		
	037SP033	370.00		
	037SP06A	415.00		
Manganese (Mn)	037SP001	20.80	160.00	480.00
	037SP002	69.70		
	037SP003	51.20		
	037SP004	25.80		
	037SP005	332.00		
	037SP006	450.00		
	037SP007	50.70		
	037SP008	78.70		
	037SP009	139.00		
	037SP010	94.80		
	037SP011	31.70		
	037SP012	38.30		
	037SP013	16.30		
	037SP014	39.20		
	037SP016	66.00		
	037SP017	17.70		
	037SP018	56.30		
	037SP019	38.90		
	037SP020	73.60		
	037SP021	83.30		
	037SP022	22.90		
	037SP023	14.60		
	037SP024	66.10		
	037SP025	16.50		
	037SP026	69.80		
	037SP027	137.00		
	037SP028	48.10		
	037SP029	352.00		
	037SP030	147.00		

Chemicals Detected in Zone L, Subzone H, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP031	306.00		
	037SP032	5.40		
	037SP033	8.33		
	037SP06A	46.60		
Mercury (Hg)	037SP002	0.04	NA	1.00
	037SP003	0.04		
	037SP004	0.06		
	037SP005	0.56		
	037SP006	0.16		
	037SP012	0.04		
	037SP016	0.06		
	037SP026	0.05		
	037SP027	0.09		
	037SP028	0.05		
	037SP029	0.12		
	037SP030	0.14		
	037SP031	0.26		
Nickel (Ni)	037SP001	3.24	160.00	65.00
	037SP002	2.68		
	037SP003	9.60		
	037SP004	2.69		
	037SP005	9.62		
	037SP006	9.49		
	037SP007	4.16		
	037SP008	11.20		
	037SP009	4.97		
	037SP010	4.18		
	037SP011	2.09		
	037SP012	4.27		
	037SP013	2.17		
	037SP014	3.11		
	037SP016	5.72		
	037SP017	2.56		
	037SP018	9.34		
	037SP019	11.50		
	037SP020	10.40		
	037SP021	11.60		
	037SP022	3.36		
	037SP023	2.05		
	037SP024	5.83		
	037SP025	3.36		
	037SP026	4.71		
	037SP027	8.66		
	037SP028	13.20		
	037SP029	9.12		
	037SP030	4.52		
	037SP031	9.33		
	037SP032	0.88		
	037SP033	1.67		

Chemicals Detected in Zone L, Subzone H, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP06A	1.38		
Potassium (K)	037SP001	203.00	NA	NA
	037SP002	337.00		
	037SP003	691.00		
	037SP004	174.00		
	037SP005	1170.00		
	037SP006	1120.00		
	037SP007	361.00		
	037SP008	873.00		
	037SP009	384.00		
	037SP010	348.00		
	037SP011	240.00		
	037SP012	259.00		
	037SP013	139.00		
	037SP014	243.00		
	037SP016	489.00		
	037SP017	176.00		
	037SP018	564.00		
	037SP019	601.00		
	037SP020	846.00		
	037SP021	698.00		
	037SP022	240.00		
	037SP023	145.00		
	037SP024	338.00		
	037SP025	220.00		
	037SP026	259.00		
	037SP027	798.00		
	037SP028	701.00		
	037SP029	808.00		
	037SP030	466.00		
	037SP031	1020.00		
	037SP032	68.30		
	037SP033	162.00		
	037SP06A	175.00		
Selenium (Se)	037SP003	1.12	39.00	2.60
	037SP005	1.18		
	037SP006	1.60		
	037SP007	0.59		
	037SP008	0.88		
	037SP012	0.72		
	037SP016	0.70		
	037SP018	0.93		
	037SP019	1.12		
	037SP020	0.78		
	037SP021	0.72		
	037SP028	0.85		
	037SP029	0.72		
	037SP031	0.95		
Silver (Ag)	037SP004	4.04	39.00	17.00

Chemicals Detected in Zone L, Subzone H, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP005	2.18		
Sodium (Na)	037SP001	448.00	NA	NA
	037SP002	187.00		
	037SP003	586.00		
	037SP004	157.00		
	037SP005	305.00		
	037SP006	320.00		
	037SP007	304.00		
	037SP008	414.00		
	037SP009	257.00		
	037SP010	238.00		
	037SP011	238.00		
	037SP012	196.00		
	037SP013	160.00		
	037SP014	151.00		
	037SP016	378.00		
	037SP017	216.00		
	037SP018	575.00		
	037SP019	594.00		
	037SP020	570.00		
	037SP021	534.00		
	037SP022	312.00		
	037SP023	200.00		
	037SP024	305.00		
	037SP025	204.00		
	037SP026	305.00		
	037SP027	667.00		
	037SP028	1010.00		
	037SP029	345.00		
	037SP030	604.00		
	037SP031	449.00		
	037SP032	137.00		
	037SP033	195.00		
	037SP06A	307.00		
Thallium (Tl)	037SP005	1.28	0.55	0.36
	037SP006	1.60		
	037SP029	2.49		
Vanadium (V)	037SP001	7.24	55.00	3000.00
	037SP002	9.42		
	037SP003	18.00		
	037SP004	6.05		
	037SP005	42.90		
	037SP006	42.00		
	037SP007	11.90		
	037SP008	27.50		
	037SP009	5.30		
	037SP010	5.93		
	037SP011	8.03		
	037SP012	12.10		

Chemicals Detected in Zone L, Subzone H, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP013	6.96		
	037SP014	10.80		
	037SP016	16.90		
	037SP017	8.12		
	037SP018	15.10		
	037SP019	18.30		
	037SP020	25.90		
	037SP021	20.40		
	037SP022	8.13		
	037SP023	8.21		
	037SP024	14.10		
	037SP025	8.70		
	037SP026	16.10		
	037SP027	27.30		
	037SP028	21.20		
	037SP029	35.40		
	037SP030	19.80		
	037SP031	36.70		
	037SP032	2.50		
	037SP033	5.24		
	037SP06A	4.25		
Zinc (Zn)	037SP001	20.60	2300.00	6200.00
	037SP002	14.00		
	037SP003	36.70		
	037SP004	17.00		
	037SP005	65.10		
	037SP006	52.10		
	037SP007	18.30		
	037SP008	44.00		
	037SP009	15.00		
	037SP010	16.50		
	037SP011	11.30		
	037SP012	41.20		
	037SP013	10.40		
	037SP014	15.60		
	037SP016	26.70		
	037SP017	17.80		
	037SP018	25.90		
	037SP019	30.40		
	037SP020	43.00		
	037SP021	31.20		
	037SP022	11.70		
	037SP023	7.24		
	037SP024	84.30		
	037SP025	17.30		
	037SP026	21.70		
	037SP027	38.60		
	037SP028	55.00		
	037SP029	50.40		

Chemicals Detected in Zone L, Subzone H, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP030	91.70		
	037SP031	114.00		
	037SP032	3.70		
	037SP033	6.55		
	037SP06A	7.36		

Notes:
NA: Not applicable

Subzone H

SWMU 037
DPT Groundwater

Chemicals Detected in Zone L, Subzone H, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
Volatile Organic Compounds (ug/l)				
Chlorobenzene	037GP011	13.50	3.50	NA
	037GP040	54.30		
Ethylbenzene	037GP046	8.84	130.00	700.00
Inorganic Compounds (ug/l)				
Cyanide (CN)	037GP004	5.20	73.00	200.00
	037GP008	6.50		
	037GP017	20.50		
	037GP019	8.80		
	037GP020	5.20		
	037GP025	11.40		
	037GP043	46.80		
	037GP047	5.70		
	037GP048	5.60		
Aluminum (Al)	037GP001	12700.00	3700.00	NA
	037GP002	17000.00		
	037GP003	49900.00		
	037GP004	7060.00		
	037GP006	5160.00		
	037GP008	70700.00		
	037GP009	969000.00		
	037GP010	4690.00		
	037GP011	15400.00		
	037GP012	10300.00		
	037GP013	23000.00		
	037GP014	60100.00		
	037GP015	31200.00		
	037GP016	4600.00		
	037GP017	338000.00		
	037GP018	482000.00		
	037GP019	13200.00		
	037GP020	13900.00		
	037GP021	102000.00		
	037GP022	464000.00		
	037GP023	116000.00		
	037GP024	27200.00		
	037GP025	17900.00		
	037GP026	129000.00		
	037GP027	234000.00		
	037GP028	104000.00		
	037GP029	27300.00		
	037GP030	105000.00		
	037GP031	167000.00		
	037GP032	299000.00		
	037GP033	26700.00		
	037GP034	6890.00		
	037GP035	9300.00		
	037GP036	8780.00		

Chemicals Detected in Zone L, Subzone H, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP037	99800.00		
	037GP038	26900.00		
	037GP039	75200.00		
	037GP042	8450.00		
	037GP043	44400.00		
	037GP044	31400.00		
	037GP045	13100.00		
	037GP046	8920.00		
	037GP047	39200.00		
	037GP048	13600.00		
	037GP06A	233000.00		
Antimony (Sb)	037GP009	17.30	1.50	6.00
	037GP015	10.30		
	037GP017	12.80		
	037GP020	11.00		
	037GP021	10.40		
	037GP022	18.40		
	037GP023	10.90		
	037GP026	10.00		
	037GP027	13.60		
	037GP030	11.30		
	037GP031	10.10		
	037GP032	10.70		
	037GP037	11.20		
	037GP039	14.60		
	037GP043	10.20		
Arsenic (As)	037GP001	11.00	0.05	50.00
	037GP002	17.70		
	037GP003	60.90		
	037GP008	121.00		
	037GP009	140.00		
	037GP012	11.90		
	037GP013	37.60		
	037GP014	88.60		
	037GP015	36.10		
	037GP017	182.00		
	037GP018	146.00		
	037GP019	20.10		
	037GP020	12.80		
	037GP021	120.00		
	037GP022	242.00		
	037GP023	84.90		
	037GP024	29.90		
	037GP025	20.00		
	037GP026	100.00		
	037GP027	192.00		
	037GP028	77.10		
	037GP029	21.00		
	037GP030	86.20		

Chemicals Detected in Zone L, Subzone H, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP031	92.50		
	037GP032	173.00		
	037GP033	27.30		
	037GP034	10.80		
	037GP035	12.40		
	037GP037	116.00		
	037GP038	19.90		
	037GP039	139.00		
	037GP042	15.30		
	037GP043	63.20		
	037GP044	45.70		
	037GP045	34.20		
	037GP046	13.20		
	037GP047	11.90		
	037GP048	20.60		
	037GP06A	132.00		
Barium (Ba)	037GP001	47.00	260.00	2000.00
	037GP002	80.10		
	037GP003	122.00		
	037GP004	98.20		
	037GP006	19.80		
	037GP008	175.00		
	037GP009	1240.00		
	037GP010	30.30		
	037GP011	86.60		
	037GP012	69.10		
	037GP013	61.60		
	037GP014	261.00		
	037GP015	108.00		
	037GP016	44.90		
	037GP017	812.00		
	037GP018	1160.00		
	037GP019	49.60		
	037GP020	73.40		
	037GP021	286.00		
	037GP022	819.00		
	037GP023	261.00		
	037GP024	110.00		
	037GP025	77.40		
	037GP026	255.00		
	037GP027	421.00		
	037GP028	233.00		
	037GP029	74.10		
	037GP030	192.00		
	037GP031	320.00		
	037GP032	638.00		
	037GP033	130.00		
	037GP034	34.30		
	037GP035	54.20		

Chemicals Detected in Zone L, Subzone H, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP036	62.70		
	037GP037	171.00		
	037GP038	116.00		
	037GP039	243.00		
	037GP042	55.80		
	037GP043	187.00		
	037GP044	117.00		
	037GP045	107.00		
	037GP046	55.30		
	037GP047	88.80		
	037GP048	80.20		
	037GP06A	686.00		
Beryllium (Be)	037GP003	3.50	7.30	4.00
	037GP008	5.40		
	037GP009	20.00		
	037GP014	5.30		
	037GP015	2.50		
	037GP017	11.20		
	037GP018	15.50		
	037GP021	6.30		
	037GP022	14.10		
	037GP023	4.50		
	037GP024	2.60		
	037GP026	6.00		
	037GP027	9.50		
	037GP028	3.90		
	037GP030	3.20		
	037GP031	5.70		
	037GP032	11.40		
	037GP037	4.20		
	037GP039	6.00		
	037GP043	4.10		
	037GP044	3.90		
	037GP045	2.20		
	037GP06A	9.90		
Cadmium (Cd)	037GP017	3.50	1.80	5.00
	037GP027	3.30		
	037GP032	3.60		
	037GP037	5.40		
	037GP039	3.00		
	037GP06A	3.80		
Calcium (Ca)	037GP001	173000.00	NA	NA
	037GP002	210000.00		
	037GP003	248000.00		
	037GP004	257000.00		
	037GP006	133000.00		
	037GP008	370000.00		
	037GP009	212000.00		
	037GP010	239000.00		

Chemicals Detected in Zone L, Subzone H, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP011	214000.00		
	037GP012	238000.00		
	037GP013	115000.00		
	037GP014	468000.00		
	037GP015	474000.00		
	037GP016	161000.00		
	037GP017	1520000.00		
	037GP018	802000.00		
	037GP019	153000.00		
	037GP020	192000.00		
	037GP021	237000.00		
	037GP022	626000.00		
	037GP023	308000.00		
	037GP024	251000.00		
	037GP025	238000.00		
	037GP026	682000.00		
	037GP027	539000.00		
	037GP028	404000.00		
	037GP029	274000.00		
	037GP030	476000.00		
	037GP031	526000.00		
	037GP032	694000.00		
	037GP033	450000.00		
	037GP034	134000.00		
	037GP035	179000.00		
	037GP036	203000.00		
	037GP037	663000.00		
	037GP038	371000.00		
	037GP039	421000.00		
	037GP042	162000.00		
	037GP043	544000.00		
	037GP044	353000.00		
	037GP045	422000.00		
	037GP046	198000.00		
	037GP047	208000.00		
	037GP048	127000.00		
	037GP06A	493000.00		
Chromium (Cr)	037GP001	36.00	18.00	100.00
	037GP002	47.70		
	037GP003	128.00		
	037GP004	17.60		
	037GP006	26.00		
	037GP008	172.00		
	037GP009	977.00		
	037GP010	20.60		
	037GP011	21.50		
	037GP012	23.50		
	037GP013	42.90		
	037GP014	156.00		

Chemicals Detected in Zone L, Subzone H, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP015	113.00		
	037GP016	7.50		
	037GP017	495.00		
	037GP018	702.00		
	037GP019	38.60		
	037GP020	31.90		
	037GP021	206.00		
	037GP022	788.00		
	037GP023	203.00		
	037GP024	99.80		
	037GP025	53.40		
	037GP026	237.00		
	037GP027	442.00		
	037GP028	188.00		
	037GP029	76.40		
	037GP030	203.00		
	037GP031	285.00		
	037GP032	469.00		
	037GP033	57.10		
	037GP034	23.50		
	037GP035	36.10		
	037GP036	23.30		
	037GP037	281.00		
	037GP038	62.30		
	037GP039	266.00		
	037GP042	55.30		
	037GP043	207.00		
	037GP044	156.00		
	037GP045	80.00		
	037GP046	51.40		
	037GP047	61.20		
	037GP048	70.70		
	037GP06A	251.00		
Cobalt (Co)	037GP001	8.10	220.00	NA
	037GP002	6.20		
	037GP003	18.10		
	037GP008	17.80		
	037GP009	150.00		
	037GP013	7.00		
	037GP014	22.90		
	037GP015	11.60		
	037GP017	50.80		
	037GP018	83.10		
	037GP021	21.80		
	037GP022	94.40		
	037GP023	23.80		
	037GP024	8.10		
	037GP026	31.00		
	037GP027	59.10		

Chemicals Detected in Zone L, Subzone H, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP028	24.40		
	037GP029	7.40		
	037GP030	18.00		
	037GP031	25.40		
	037GP032	64.80		
	037GP037	17.10		
	037GP038	5.30		
	037GP039	24.90		
	037GP043	15.70		
	037GP044	13.10		
	037GP045	5.50		
	037GP047	5.20		
	037GP048	5.40		
	037GP06A	38.20		
Copper (Cu)	037GP001	19.60	150.00	1300.00
	037GP002	34.70		
	037GP003	69.00		
	037GP004	7.50		
	037GP006	10.30		
	037GP008	46.00		
	037GP009	115.00		
	037GP012	10.00		
	037GP013	13.00		
	037GP014	79.30		
	037GP015	64.20		
	037GP017	115.00		
	037GP018	134.00		
	037GP019	11.50		
	037GP020	17.10		
	037GP021	72.50		
	037GP022	142.00		
	037GP023	74.90		
	037GP024	97.20		
	037GP025	11.60		
	037GP026	102.00		
	037GP027	146.00		
	037GP028	50.00		
	037GP029	27.80		
	037GP030	94.50		
	037GP031	95.40		
	037GP032	98.00		
	037GP033	16.30		
	037GP035	25.20		
	037GP036	9.70		
	037GP037	155.00		
	037GP038	26.20		
	037GP039	126.00		
	037GP042	10.00		
	037GP043	47.60		

Chemicals Detected in Zone L, Subzone H, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP044	47.50		
	037GP045	25.50		
	037GP046	8.70		
	037GP047	24.40		
	037GP048	15.10		
	037GP06A	207.00		
Iron (Fe)	037GP001	14000.00	1100.00	NA
	037GP002	25100.00		
	037GP003	146000.00		
	037GP004	10600.00		
	037GP006	11500.00		
	037GP008	126000.00		
	037GP009	418000.00		
	037GP010	6890.00		
	037GP011	8490.00		
	037GP012	14400.00		
	037GP013	36800.00		
	037GP014	122000.00		
	037GP015	48000.00		
	037GP016	5800.00		
	037GP017	236000.00		
	037GP018	253000.00		
	037GP019	22400.00		
	037GP020	21700.00		
	037GP021	129000.00		
	037GP022	339000.00		
	037GP023	128000.00		
	037GP024	46700.00		
	037GP025	20200.00		
	037GP026	125000.00		
	037GP027	275000.00		
	037GP028	102000.00		
	037GP029	39100.00		
	037GP030	174000.00		
	037GP031	145000.00		
	037GP032	225000.00		
	037GP033	25000.00		
	037GP034	5130.00		
	037GP035	16200.00		
	037GP036	9530.00		
	037GP037	86400.00		
	037GP038	25000.00		
	037GP039	148000.00		
	037GP042	21000.00		
	037GP043	91800.00		
	037GP044	71600.00		
	037GP045	43800.00		
	037GP046	18500.00		
	037GP047	18400.00		

Chemicals Detected in Zone L, Subzone H, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP048	32600.00		
	037GP06A	162000.00		
Lead (Pb)	037GP001	22.60	1.50	15.00
	037GP002	70.00		
	037GP003	92.50		
	037GP004	12.90		
	037GP006	7.50		
	037GP008	95.40		
	037GP009	314.00		
	037GP010	4.20		
	037GP011	4.90		
	037GP012	12.80		
	037GP013	39.70		
	037GP014	103.00		
	037GP015	94.80		
	037GP016	3.90		
	037GP017	249.00		
	037GP018	293.00		
	037GP019	13.80		
	037GP020	18.10		
	037GP021	103.00		
	037GP022	347.00		
	037GP023	112.00		
	037GP024	60.90		
	037GP025	21.00		
	037GP026	153.00		
	037GP027	296.00		
	037GP028	83.90		
	037GP029	27.50		
	037GP030	153.00		
	037GP031	204.00		
	037GP032	212.00		
	037GP033	25.20		
	037GP034	5.80		
	037GP035	22.80		
	037GP036	8.50		
	037GP037	291.00		
	037GP038	42.40		
	037GP039	350.00		
	037GP042	16.30		
	037GP043	130.00		
	037GP044	83.50		
	037GP045	61.90		
	037GP046	8.00		
	037GP047	30.50		
	037GP048	35.70		
	037GP06A	444.00		
Magnesium (Mg)	037GP001	13100.00	NA	NA
	037GP002	15800.00		

Chemicals Detected in Zone L, Subzone H, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP003	62700.00		
	037GP004	49200.00		
	037GP006	10900.00		
	037GP008	21700.00		
	037GP009	154000.00		
	037GP010	80800.00		
	037GP011	466000.00		
	037GP012	511000.00		
	037GP013	69500.00		
	037GP014	445000.00		
	037GP015	356000.00		
	037GP016	112000.00		
	037GP017	46400.00		
	037GP018	81900.00		
	037GP019	344000.00		
	037GP020	178000.00		
	037GP021	87300.00		
	037GP022	170000.00		
	037GP023	236000.00		
	037GP024	26800.00		
	037GP025	138000.00		
	037GP026	122000.00		
	037GP027	117000.00		
	037GP028	51100.00		
	037GP029	71500.00		
	037GP030	187000.00		
	037GP031	137000.00		
	037GP032	67300.00		
	037GP033	531000.00		
	037GP034	161000.00		
	037GP035	129000.00		
	037GP036	73600.00		
	037GP037	130000.00		
	037GP038	44200.00		
	037GP039	332000.00		
	037GP042	83700.00		
	037GP043	374000.00		
	037GP044	93800.00		
	037GP045	64400.00		
	037GP046	305000.00		
	037GP047	28600.00		
	037GP048	216000.00		
	037GP06A	28300.00		
Manganese (Mn)	037GP001	281.00	73.00	NA
	037GP002	298.00		
	037GP003	1100.00		
	037GP004	157.00		
	037GP006	442.00		
	037GP008	1950.00		

Chemicals Detected in Zone L, Subzone H, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP009	5420.00		
	037GP010	378.00		
	037GP011	626.00		
	037GP012	289.00		
	037GP013	804.00		
	037GP014	1330.00		
	037GP015	626.00		
	037GP016	599.00		
	037GP017	2280.00		
	037GP018	2090.00		
	037GP019	543.00		
	037GP020	673.00		
	037GP021	2450.00		
	037GP022	4620.00		
	037GP023	1540.00		
	037GP024	594.00		
	037GP025	204.00		
	037GP026	1820.00		
	037GP027	4360.00		
	037GP028	1210.00		
	037GP029	314.00		
	037GP030	778.00		
	037GP031	1000.00		
	037GP032	1510.00		
	037GP033	386.00		
	037GP034	106.00		
	037GP035	196.00		
	037GP036	330.00		
	037GP037	509.00		
	037GP038	213.00		
	037GP039	2540.00		
	037GP042	288.00		
	037GP043	1420.00		
	037GP044	2400.00		
	037GP045	2380.00		
	037GP046	602.00		
	037GP047	202.00		
	037GP048	509.00		
	037GP06A	931.00		
Mercury (Hg)	037GP006	1.00	NA	2.00
	037GP009	1.10		
	037GP012	0.31		
	037GP014	0.31		
	037GP015	0.26		
	037GP017	0.30		
	037GP018	2.00		
	037GP021	0.30		
	037GP022	2.00		
	037GP023	0.46		

Chemicals Detected in Zone L, Subzone H, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP026	0.48		
	037GP028	0.26		
	037GP030	0.44		
	037GP031	1.30		
	037GP032	1.20		
	037GP037	0.98		
	037GP038	0.20		
	037GP039	0.26		
	037GP044	0.23		
	037GP045	0.28		
	037GP046	0.47		
	037GP06A	1.00		
Nickel (Ni)	037GP001	15.60	73.00	100.00
	037GP002	21.20		
	037GP003	55.00		
	037GP004	7.40		
	037GP006	11.00		
	037GP008	47.50		
	037GP009	179.00		
	037GP010	10.40		
	037GP011	6.40		
	037GP012	8.90		
	037GP013	17.30		
	037GP014	53.20		
	037GP015	44.40		
	037GP017	137.00		
	037GP018	156.00		
	037GP019	12.60		
	037GP020	10.80		
	037GP021	60.50		
	037GP022	174.00		
	037GP023	49.50		
	037GP024	32.60		
	037GP025	18.40		
	037GP026	80.40		
	037GP027	140.00		
	037GP028	61.40		
	037GP029	31.80		
	037GP030	94.20		
	037GP031	105.00		
	037GP032	123.00		
	037GP033	27.80		
	037GP034	8.70		
	037GP035	14.00		
	037GP036	9.10		
	037GP037	128.00		
	037GP038	33.40		
	037GP039	72.30		
	037GP042	11.00		

Chemicals Detected in Zone L, Subzone H, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP043	50.80		
	037GP044	34.70		
	037GP045	29.70		
	037GP046	9.00		
	037GP047	16.20		
	037GP048	13.30		
	037GP06A	105.00		
Potassium (K)	037GP001	7300.00	NA	NA
	037GP002	9870.00		
	037GP003	40600.00		
	037GP004	38400.00		
	037GP006	5220.00		
	037GP008	7960.00		
	037GP009	83600.00		
	037GP010	43900.00		
	037GP011	151000.00		
	037GP012	166000.00		
	037GP013	49200.00		
	037GP014	210000.00		
	037GP015	150000.00		
	037GP016	46400.00		
	037GP017	22600.00		
	037GP018	37500.00		
	037GP019	116000.00		
	037GP020	65400.00		
	037GP021	36500.00		
	037GP022	65800.00		
	037GP023	81400.00		
	037GP024	16600.00		
	037GP025	70100.00		
	037GP026	59200.00		
	037GP027	56500.00		
	037GP028	26300.00		
	037GP029	46800.00		
	037GP030	96000.00		
	037GP031	60800.00		
	037GP032	30900.00		
	037GP033	163000.00		
	037GP034	93400.00		
	037GP035	69000.00		
	037GP036	42500.00		
	037GP037	62600.00		
	037GP038	29800.00		
	037GP039	121000.00		
	037GP042	48900.00		
	037GP043	129000.00		
	037GP044	40800.00		
	037GP045	27600.00		
	037GP046	109000.00		

Chemicals Detected in Zone L, Subzone H, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP047	24500.00		
	037GP048	84000.00		
	037GP06A	19800.00		
Selenium (Se)	037GP002	5.00	18.00	50.00
	037GP003	10.10		
	037GP008	9.90		
	037GP009	18.20		
	037GP017	20.70		
	037GP018	17.40		
	037GP019	9.30		
	037GP021	7.60		
	037GP022	22.80		
	037GP023	9.50		
	037GP024	7.80		
	037GP025	6.10		
	037GP026	7.10		
	037GP027	10.90		
	037GP028	8.60		
	037GP030	15.70		
	037GP031	14.70		
	037GP032	23.70		
	037GP037	15.00		
	037GP039	5.20		
	037GP06A	27.30		
Silver (Ag)	037GP011	10.10	18.00	NA
Sodium (Na)	037GP001	14900.00	NA	NA
	037GP002	22800.00		
	037GP003	237000.00		
	037GP004	560000.00		
	037GP006	30400.00		
	037GP008	10500.00		
	037GP009	682000.00		
	037GP010	587000.00		
	037GP011	4060000.00		
	037GP012	4310000.00		
	037GP013	382000.00		
	037GP014	4500000.00		
	037GP015	3530000.00		
	037GP016	945000.00		
	037GP017	75100.00		
	037GP018	311000.00		
	037GP019	3020000.00		
	037GP020	1420000.00		
	037GP021	562000.00		
	037GP022	904000.00		
	037GP023	1820000.00		
	037GP024	65400.00		
	037GP025	1080000.00		
	037GP026	800000.00		

Chemicals Detected in Zone L, Subzone H, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP027	696000.00		
	037GP028	262000.00		
	037GP029	536000.00		
	037GP030	1910000.00		
	037GP031	1090000.00		
	037GP032	239000.00		
	037GP033	4340000.00		
	037GP034	2430000.00		
	037GP035	1140000.00		
	037GP036	909000.00		
	037GP037	944000.00		
	037GP038	172000.00		
	037GP039	2650000.00		
	037GP042	545000.00		
	037GP043	2610000.00		
	037GP044	267000.00		
	037GP045	140000.00		
	037GP046	2790000.00		
	037GP047	306000.00		
	037GP048	1630000.00		
	037GP06A	37500.00		
Thallium (Tl)	037GP003	12.10	0.26	2.00
	037GP022	17.30		
	037GP027	13.60		
	037GP046	10.70		
Vanadium (V)	037GP001	39.50	26.00	NA
	037GP002	43.70		
	037GP003	133.00		
	037GP004	20.30		
	037GP006	16.60		
	037GP008	205.00		
	037GP009	779.00		
	037GP010	14.00		
	037GP011	21.10		
	037GP012	24.60		
	037GP013	55.80		
	037GP014	201.00		
	037GP015	96.50		
	037GP016	7.90		
	037GP017	437.00		
	037GP018	586.00		
	037GP019	41.80		
	037GP020	35.00		
	037GP021	230.00		
	037GP022	609.00		
	037GP023	190.00		
	037GP024	85.00		
	037GP025	48.60		
	037GP026	268.00		

Chemicals Detected in Zone L, Subzone H, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP027	463.00		
	037GP028	173.00		
	037GP029	75.90		
	037GP030	214.00		
	037GP031	333.00		
	037GP032	438.00		
	037GP033	118.00		
	037GP034	19.30		
	037GP035	31.30		
	037GP036	16.80		
	037GP037	269.00		
	037GP038	59.80		
	037GP039	231.00		
	037GP042	32.00		
	037GP043	152.00		
	037GP044	132.00		
	037GP045	60.30		
	037GP046	28.10		
	037GP047	48.40		
	037GP048	52.80		
	037GP06A	248.00		
Zinc (Zn)	037GP001	100.00	1100.00	NA
	037GP002	239.00		
	037GP003	261.00		
	037GP004	47.50		
	037GP006	46.40		
	037GP008	296.00		
	037GP009	838.00		
	037GP010	29.20		
	037GP012	24.20		
	037GP013	88.60		
	037GP014	303.00		
	037GP015	248.00		
	037GP017	451.00		
	037GP018	736.00		
	037GP019	54.00		
	037GP020	67.70		
	037GP021	310.00		
	037GP022	836.00		
	037GP023	362.00		
	037GP024	185.00		
	037GP025	56.60		
	037GP026	496.00		
	037GP027	662.00		
	037GP028	237.00		
	037GP029	115.00		
	037GP030	399.00		
	037GP031	397.00		
	037GP032	569.00		

Chemicals Detected in Zone L, Subzone H, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP033	62.40		
	037GP034	27.20		
	037GP035	97.60		
	037GP036	31.10		
	037GP037	581.00		
	037GP038	96.60		
	037GP039	703.00		
	037GP042	81.30		
	037GP043	281.00		
	037GP044	393.00		
	037GP045	207.00		
	037GP046	72.10		
	037GP047	164.00		
	037GP048	143.00		
	037GP06A	696.00		

Notes:
NA: Not applicable

Subzone H

SWMU 037
Soil Borings

Chemicals Detected in Zone L, Subzone H, Soil Borings
SWMU 037

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
Volatile Organic Compounds (ug/kg)					
2-Butanone (MEK)	037SB001	74.00	4700000.00	ND	3900.00
	037SB004	ND		3.00	
	037SB007	ND		19.00	
Acetone	037SB001	490.00	780000.00	56.00	8000.00
	037SB003	160.00		ND	
	037SB004	6.00		40.00	
	037SB007	ND		230.00	
	037SB008	ND		140.00	
	037SB017	ND		3.00	
	037SB018	6.00		7.00	
Benzene	037SB015	4.00	22000.00	ND	15.00
Carbon disulfide	037SB001	6.00	780000.00	2.00	16000.00
Ethylbenzene	037SB015	1.00	780000.00	ND	6500.00
Methylene chloride	037SB004	ND	85000.00	2.00	10.00
Tetrachloroethene	037SB005	1.00	12000.00	ND	30.00
Toluene	037SB015	2.00	1600000.00	2.00	6000.00
Xylene (Total)	037SB015	9.00	16000000.00	ND	70000.00
Semi-volatile Compounds (ug/kg)					
2-Methylnaphthalene	037SB017	ND	310000.00	42.00	230000.00
Acenaphthylene	037SB010	76.00	310000.00	ND	96000.00
Anthracene	037SB010	110.00	2300000.00	ND	5900000.00
Benzo(a)anthracene	037SB010	500.00	880.00	ND	800.00
	037SB017	64.00		ND	
	037SB018	96.00		ND	
	037SB020	51.50		NS	
Benzo(a)pyrene	037SB010	570.00	88.00	ND	4000.00
	037SB011	39.00		ND	
	037SB013	50.00		ND	
	037SB017	60.00		39.00	
	037SB018	100.00		ND	
	037SB020	65.50		NS	
Benzo(b)fluoranthene	037SB009	50.00	880.00	NS	2300.00
	037SB010	1500.00		ND	
	037SB011	69.00		ND	
	037SB013	ND		66.00	
	037SB017	130.00		45.00	
	037SB018	140.00		ND	
	037SB020	94.00		NS	
Benzo(g,h,i)perylene	037SB010	270.00	310000.00	ND	200000.00
	037SB011	78.00		ND	120000000.00
	037SB013	ND		49.00	
	037SB015	51.00		ND	
	037SB017	57.00		45.00	
	037SB018	93.00		ND	
	037SB020	68.00		NS	
Benzo(k)fluoranthene	037SB018	81.00	8800.00	ND	24000.00
	037SB020	110.00		NS	
Benzoic acid	037SB018	ND	31000000.00	150.00	200000.00

Chemicals Detected in Zone L, Subzone H, Soil Borings
SWMU 037

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	037SB020	57.00		NS	
Butylbenzylphthalate	037SB015	ND	1600000.00	56.00	930000.00
	037SB016	38.00		ND	
	037SB017	37.00		96.00	
	037SB018	65.00		ND	
Chrysene	037SB010	660.00	88000.00	ND	80000.00
	037SB017	94.00		53.00	
	037SB018	120.00		ND	
	037SB020	78.50		ND	
Di-n-butylphthalate	037SB018	60.00	7800000.00	ND	10000000.00
Dibenz(a,h)anthracene	037SB010	140.00	88.00	ND	800.00
Fluoranthene	037SB008	3.00	310000.00	73.00	2100000.00
	037SB010	580.00		ND	
	037SB017	100.00		74.00	
	037SB018	230.00		ND	
	037SB020	99.00		NS	
Indeno(1,2,3-cd)pyrene	037SB010	280.00	880.00	ND	7000.00
	037SB011	38.00		ND	
	037SB017	43.00		39.00	
	037SB018	76.00		ND	
	037SB020	48.00		NS	
Naphthalene	037SB017	ND	310000.00	53.00	42000.00
Pentachlorophenol	037SB020	545.00	5300.00	NS	13.00
Phenanthrene	037SB008	ND	310000.00	56.00	660000.00
	037SB017	39.00		36.00	
	037SB018	140.00		ND	
Pyrene	037SB003	ND	230000.00	240.00	2100000.00
	037SB008	ND		62.00	
	037SB010	1800.00		ND	
	037SB014	ND		49.00	
	037SB017	110.00		68.00	
	037SB018	170.00		ND	
	037SB020	105.00		NS	
bis(2-Ethylhexyl)phthalate (BEHP)	037SB012	1600.00	4600.00	ND	1800000.00
	037SB015	47.00		61.00	
	037SB020	44.00		ND	
Chlorinated Pesticides (ug/kg)					
4,4'-DDD	037SB001	47.00	2700.00	ND	8000.00
	037SB013	420.00		230.00	
	037SB015	ND		3.60	
	037SB020	14.00		NS	
4,4'-DDE	037SB001	45.00	1900.00	ND	27000.00
	037SB003	6.20		ND	
	037SB009	10.90		ND	
	037SB020	31.50		ND	
	037SB013	ND		81.00	
	037SB015	ND		7.70	
4,4'-DDT	037SB003	ND	1900.00	4.40	16000.00
	037SB005	ND		15.00	

Chemicals Detected in Zone L, Subzone H, Soil Borings
SWMU 037

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	037SB009	52.00		NS	
	037SB010	14.00		5.10	
	037SB011	24.00		120.00	
	037SB012	87.00		34.00	
	037SB013	ND		46.00	
	037SB014	8.90		1950.00	
	037SB015	ND		5.70	
	037SB020	12.00		NS	
Dieldrin	037SB002	3.00	40.00	ND	2.00
	037SB009	6.70		NS	
	037SB010	8.20		ND	
	037SB017	ND		3.80	
Endosulfan II	037SB002	8.10	47000.00	ND	9000.00
	037SB009	5.00		NS	
	037SB011	4.60		9.20	
	037SB012	9.40		ND	
	037SB013	46.00		16.00	
	037SB014	ND		92.50	
Endrin	037SB002	170.00	2300.00	28.00	500.00
	037SB010	12.00		ND	
	037SB017	ND		4.70	
Endrin aldehyde	037SB006	5.00	2300.00	ND	500.00
	037SB009	50.00		ND	
	037SB010	7.00		ND	
	037SB011	23.00		120.00	
	037SB012	73.00		33.00	
	037SB013	750.00		44.00	
	037SB014	16.00		2050.00	
	037SB017	7.40		11.00	
Heptachlor	037SB002	270.00	140.00	57.00	11000.00
	037SB012	13.00		ND	
	037SB013	3.30		ND	
	037SB014	ND		8.80	
Heptachlor epoxide	037SB002	58.00	70.00	20.00	330.00
	037SB005	ND		2.30	
	037SB008	ND		1.90	
	037SB010	2.00		ND	
	037SB012	5.90		ND	
	037SB014	ND		90.00	
	037SB020	5.90		NS	
Methoxychlor	037SB020	16.00	39000.00	NS	80000.00
alpha-Chlordane	037SB002	360.00	490.00	66.00	5000.00
	037SB010	1.80		ND	
	037SB012	8.20		ND	
	037SB020	8.80		NS	
gamma-Chlordane	037SB002	970.00	490.00	180.00	5000.00
	037SB005	ND		3.70	
	037SB009	1.60		NS	
	037SB010	12.00		ND	
	037SB011	3.50		ND	

Chemicals Detected in Zone L, Subzone H, Soil Borings
SWMU 037

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	037SB012	59.00		ND	
	037SB013	ND		9.80	
	037SB015	3.80		ND	
	037SB020	26.00		NS	
Polychlorinated Biphenyls (ug/kg)					
Aroclor-1254	037SB005	ND	320.00	70.00	1000.00
Aroclor-1260	037SB009	1200.00	320.00	NS	1000.00
	037SB010	160.00		ND	
	037SB011	460.00		2800.00	
	037SB012	1700.00		750.00	
	037SB013	18000.00		1400.00	
	037SB014	140.00		47000.00	
	037SB017	110.00		110.00	
Inorganic Compounds (mg/kg)					
Cyanide (CN)	037SB005	2.00	160.00	ND	20.00
	037SB011	ND		0.14	
Aluminum (Al)	037SB001	14500.00	7800.00	2340.00	560000.00
	037SB002	4880.00		3600.00	
	037SB003	6220.00		2430.00	
	037SB004	1270.00		3870.00	
	037SB005	1270.00		3440.00	
	037SB006	3380.00		5080.00	
	037SB007	5440.00		2640.00	
	037SB008	4340.00		3130.00	
	037SB009	5760.00		NS	
	037SB010	4370.00		3330.00	
	037SB011	3280.00		9420.00	
	037SB012	5480.00		6870.00	
	037SB013	9190.00		6880.00	
	037SB014	2120.00		9825.00	
	037SB015	7690.00		6400.00	
	037SB016	3360.00		2390.00	
	037SB017	6330.00		7220.00	
	037SB018	7740.00		6560.00	
	037SB020	4460.00		NS	
Antimony (Sb)	037SB016	ND	3.10	0.38	2.70
	037SB017	0.84		0.86	
	037SB018	0.83		7.70	
Arsenic (As)	037SB001	9.30	0.43	2.10	15.00
	037SB002	3.60		2.00	
	037SB003	4.70		2.10	
	037SB004	1.00		2.90	
	037SB005	5.50		4.10	
	037SB006	3.20		7.10	
	037SB007	4.50		2.60	
	037SB008	3.60		ND	
	037SB009	3.30		NS	
	037SB010	4.60		0.75	

Chemicals Detected in Zone L, Subzone H, Soil Borings
SWMU 037

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	037SB011	2.00		5.40	
	037SB012	2.20		1.50	
	037SB013	3.90		2.30	
	037SB014	2.10		3.60	
	037SB015	5.00		4.30	
	037SB016	3.60		2.20	
	037SB017	3.60		4.40	
	037SB018	4.60		2.80	
	037SB020	1.70		NS	
Barium (Ba)	037SB001	23.20	550.00	5.80	820.00
	037SB002	10.30		7.30	
	037SB003	12.90		6.30	
	037SB004	3.70		9.10	
	037SB005	4.90		12.20	
	037SB006	18.40		11.90	
	037SB007	17.70		33.70	
	037SB008	19.40		8.70	
	037SB009	14.30		NS	
	037SB010	20.30		3.80	
	037SB011	7.20		13.40	
	037SB012	13.60		12.70	
	037SB013	16.90		14.00	
	037SB014	11.00		21.60	
	037SB015	7.70		11.20	
	037SB016	7.20		7.10	
	037SB017	19.00		20.30	
	037SB018	21.00		27.00	
	037SB020	15.30		NS	
Beryllium (Be)	037SB001	0.68	16.00	ND	32.00
	037SB002	0.31		ND	
	037SB003	0.43		ND	
	037SB004	ND		0.32	
	037SB005	0.46		0.37	
	037SB006	0.32		0.52	
	037SB007	0.39		ND	
	037SB008	0.34		0.30	
	037SB009	0.28		NS	
	037SB010	0.44		0.13	
	037SB011	0.22		0.16	
	037SB012	0.22		0.20	
	037SB013	0.30		0.21	
	037SB014	0.30		0.40	
	037SB015	0.11		0.26	
	037SB020	0.15		ND	
Cadmium (Cd)	037SB001	0.28	7.80	0.07	4.00
	037SB002	0.12		0.11	
	037SB003	0.29		0.07	
	037SB004	0.10		0.11	
	037SB005	0.57		0.18	
	037SB006	0.21		0.15	

Chemicals Detected in Zone L, Subzone H, Soil Borings
SWMU 037

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	037SB007	0.18		0.09	
	037SB008	0.15		0.10	
	037SB009	0.21		NS	
	037SB010	0.20		ND	
	037SB011	0.21		0.17	
	037SB012	0.16		ND	
	037SB013	0.16		0.10	
	037SB014	0.21		0.22	
	037SB015	0.14		0.23	
	037SB016	0.08		ND	
	037SB017	0.36		0.41	
	037SB018	1.00		0.55	
	037SB020	0.08		NS	
Calcium (Ca)	037SB001	14000.00	NA	4630.00	NA
	037SB002	12100.00		11100.00	
	037SB003	48100.00		5040.00	
	037SB004	29900.00		7410.00	
	037SB005	291000.00		6860.00	
	037SB006	8970.00		12600.00	
	037SB007	16700.00		101000.00	
	037SB008	5660.00		7180.00	
	037SB009	60850.00		NS	
	037SB010	42400.00		11300.00	
	037SB011	89100.00		14600.00	
	037SB012	7230.00		3030.00	
	037SB013	13500.00		4850.00	
	037SB014	20800.00		20550.00	
	037SB015	2620.00		47100.00	
	037SB016	1880.00		4120.00	
	037SB017	16000.00		19700.00	
	037SB018	37300.00		23600.00	
	037SB020	2960.00		NS	
Chromium (Cr)	037SB001	37.60	39.00	5.90	19.00
	037SB002	10.40		7.90	
	037SB003	21.50		6.70	
	037SB004	4.20		8.50	
	037SB005	10.00		11.50	
	037SB006	19.00		12.90	
	037SB007	14.80		6.60	
	037SB008	13.40		8.30	
	037SB009	9.50		NS	
	037SB010	10.40		4.80	
	037SB011	7.00		12.70	
	037SB012	11.20		6.60	
	037SB013	13.40		9.00	
	037SB014	8.90		15.60	
	037SB015	11.40		17.70	
	037SB016	4.00		3.10	
	037SB017	12.70		15.50	
	037SB018	22.20		17.60	

Chemicals Detected in Zone L, Subzone H, Soil Borings
SWMU 037

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	037SB020	8.20		NS	
Cobalt (Co)	037SB001	20.40	470.00	ND	990.00
	037SB002	1.40		1.10	
	037SB003	8.50		1.00	
	037SB004	ND		1.20	
	037SB005	7.20		1.50	
	037SB006	1.50		1.70	
	037SB007	1.70		ND	
	037SB008	1.50		1.20	
	037SB009	1.60		NS	
	037SB010	3.20		0.94	
	037SB011	1.40		1.10	
	037SB012	0.95		0.59	
	037SB013	1.20		0.71	
	037SB014	0.97		1.70	
	037SB015	0.90		0.79	
	037SB016	1.50		1.50	
	037SB017	1.40		1.80	
	037SB018	1.90		ND	
	037SB020	0.53		ND	
Copper (Cu)	037SB001	17.20	310.00	ND	5600.00
	037SB002	ND		4.70	
	037SB003	18.50		ND	
	037SB004	ND		4.80	
	037SB005	2.00		11.10	
	037SB006	9.40		6.30	
	037SB007	8.10		ND	
	037SB008	6.60		5.90	
	037SB009	8.20		NS	
	037SB010	47.40		1.00	
	037SB011	5.50		2.10	
	037SB012	8.10		1.80	
	037SB013	6.40		7.20	
	037SB014	4.80		12.80	
	037SB015	8.50		5.90	
	037SB016	1.10		1.20	
	037SB017	71.60		120.00	
	037SB018	29.10		48.40	
	037SB020	13.10		NS	
Iron (Fe)	037SB001	15300.00	2300.00	3590.00	NA
	037SB002	5530.00		2660.00	
	037SB003	5760.00		2680.00	
	037SB004	2020.00		5540.00	
	037SB005	4580.00		6220.00	
	037SB006	6070.00		8700.00	
	037SB007	7160.00		3350.00	
	037SB008	6220.00		5000.00	
	037SB009	4527.00		NS	
	037SB010	5110.00		1950.00	
	037SB011	3120.00		13600.00	

Chemicals Detected in Zone L, Subzone H, Soil Borings
SWMU 037

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	037SB012	4970.00		2880.00	
	037SB013	8600.00		4640.00	
	037SB014	2010.00		7105.00	
	037SB015	2490.00		5800.00	
	037SB016	2330.00		1350.00	
	037SB017	4920.00		4940.00	
	037SB018	7140.00		5380.00	
	037SB020	3725.00		NS	
Lead (Pb)	037SB001	16.80	400.00	6.90	400.00
	037SB002	8.10		5.70	
	037SB003	9.50		5.30	
	037SB004	3.30		5.50	
	037SB005	2.50		31.60	
	037SB006	14.90		12.30	
	037SB007	17.20		5.10	
	037SB008	16.00		12.20	
	037SB009	11.50		NS	
	037SB010	75.00		2.40	
	037SB011	7.20		8.40	
	037SB012	11.70		4.20	
	037SB013	31.70		8.00	
	037SB014	8.50		8.90	
	037SB015	15.50		7.60	
	037SB016	2.30		1.90	
	037SB017	162.00		64.00	
	037SB018	28.50		339.00	
	037SB020	20.00		NS	
Magnesium (Mg)	037SB001	2380.00	NA	417.00	NA
	037SB002	799.00		559.00	
	037SB003	2490.00		402.00	
	037SB004	518.00		722.00	
	037SB005	3170.00		635.00	
	037SB006	746.00		995.00	
	037SB007	1040.00		2210.00	
	037SB008	793.00		578.00	
	037SB009	994.00		NS	
	037SB010	640.00		313.00	
	037SB011	1280.00		519.00	
	037SB012	547.00		235.00	
	037SB013	941.00		383.00	
	037SB014	360.00		867.00	
	037SB015	355.00		1570.00	
	037SB016	198.00		176.00	
	037SB017	933.00		963.00	
	037SB018	1750.00		1850.00	
	037SB020	413.00		NS	
Manganese (Mn)	037SB001	206.00	160.00	26.10	480.00
	037SB002	55.40		33.20	
	037SB003	79.50		18.80	
	037SB004	29.20		53.60	

Chemicals Detected in Zone L, Subzone H, Soil Borings
SWMU 037

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	037SB005	185.00		57.00	
	037SB006	67.00		79.90	
	037SB007	73.30		42.00	
	037SB008	63.10		39.00	
	037SB009	71.60		NS	
	037SB010	62.20		9.20	
	037SB011	71.30		29.90	
	037SB012	55.20		19.40	
	037SB013	45.20		21.50	
	037SB014	24.00		54.70	
	037SB015	15.10		35.00	
	037SB016	11.50		7.20	
	037SB017	32.00		33.10	
	037SB018	63.90		101.00	
	037SB020	15.90		NS	
Mercury (Hg)	037SB001	0.09	na	ND	1.00
	037SB006	0.04		ND	
	037SB010	0.05		ND	
	037SB014	ND		0.09	
	037SB015	0.06		0.08	
	037SB017	0.35		0.17	
	037SB018	0.21		ND	
Nickel (Ni)	037SB001	10.80	160.00	1.40	65.00
	037SB002	3.10		2.70	
	037SB003	9.60		2.30	
	037SB004	2.20		3.10	
	037SB005	11.10		5.80	
	037SB006	9.90		4.20	
	037SB007	4.20		2.50	
	037SB008	3.50		3.50	
	037SB009	4.60		NS	
	037SB010	13.10		1.50	
	037SB011	4.10		2.40	
	037SB012	4.50		2.20	
	037SB013	4.70		4.40	
	037SB014	3.60		8.60	
	037SB015	16.80		8.40	
	037SB016	2.40		1.50	
	037SB017	22.20		15.60	
	037SB018	37.00		27.50	
	037SB020	2.90		NS	
Potassium (K)	037SB001	1140.00	NA	298.00	NA
	037SB002	415.00		227.00	
	037SB003	679.00		371.00	
	037SB004	180.00		421.00	
	037SB005	674.00		267.00	
	037SB006	368.00		430.00	
	037SB007	573.00		265.00	
	037SB008	436.00		285.00	
	037SB009	261.00		NS	

Chemicals Detected in Zone L, Subzone H, Soil Borings
SWMU 037

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	037SB010	217.00		108.00	
	037SB011	308.00		333.00	
	037SB012	315.00		208.00	
	037SB013	416.00		254.00	
	037SB014	140.00		454.50	
	037SB015	151.00		314.00	
	037SB016	176.00		137.00	
	037SB017	318.00		359.00	
	037SB018	449.00		643.00	
	037SB020	161.00		NS	
Selenium (Se)	037SB001	0.42	39.00	ND	2.60
	037SB003	1.10		ND	
	037SB005	ND		0.73	
	037SB006	0.61		ND	
	037SB007	0.61		ND	
	037SB008	0.42		ND	
	037SB010	0.34		ND	
	037SB015	0.62		1.40	
	037SB016	ND		0.34	
	037SB017	0.55		0.56	
	037SB018	0.63		0.48	
	037SB020	0.53		NS	
Sodium (Na)	037SB003	607.00	NA	ND	NA
	037SB005	272.00		262.00	
	037SB009	231.00		NS	
	037SB010	372.00		264.00	
	037SB011	241.00		342.00	
	037SB012	186.00		203.00	
	037SB013	265.00		199.00	
	037SB014	476.00		436.00	
	037SB015	167.00		429.00	
	037SB016	198.00		201.00	
	037SB017	320.00		345.00	
	037SB018	435.00		363.00	
	037SB020	243.00		NS	
Thallium (Tl)	037SB001	0.95	0.55	ND	0.36
	037SB015	ND		0.63	
Tin (Sn)	037SB005	0.97	4700.00	2.40	5500.00
	037SB015	1.40		1.30	
	037SB016	1.30		1.10	
	037SB017	1.90		1.70	
	037SB018	2.00		2.10	
	037SB020	1.35		NS	
Vanadium (V)	037SB001	33.50	55.00	6.00	3000.00
	037SB002	11.80		7.10	
	037SB003	16.20		6.60	
	037SB004	4.40		10.80	
	037SB005	ND		12.30	
	037SB006	11.30		14.60	
	037SB007	16.50		6.80	

Chemicals Detected in Zone L, Subzone H, Soil Borings
SWMU 037

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	037SB008	13.60		9.00	
	037SB009	10.50		NS	
	037SB010	11.90		ND	
	037SB011	8.30		3.70	
	037SB012	15.60		32.20	
	037SB013	19.50		12.80	
	037SB014	8.80		12.20	
	037SB015	77.60		17.95	
	037SB016	4.40		32.30	
	037SB017	84.70		2.90	
	037SB018	141.00		63.40	
	037SB020	10.80		86.50	
Zinc (Zn)	037SB001	75.50	2300.00	6.80	6200.00
	037SB002	23.80		12.80	
	037SB003	26.00		15.80	
	037SB004	7.70		19.70	
	037SB005	20.10		50.00	
	037SB006	48.00		23.90	
	037SB007	95.90		19.00	
	037SB008	58.80		28.80	
	037SB009	22.90		NS	
	037SB010	214.00		7.00	
	037SB011	13.90		7.50	
	037SB012	33.10		5.50	
	037SB013	24.20		8.80	
	037SB014	70.10		23.60	
	037SB015	21.20		24.90	
	037SB016	8.50		6.30	
	037SB017	97.10		74.80	
	037SB018	93.60		79.50	
	037SB020	17.20		NS	

NOTES:
ND: Not detected
NS: No sample taken/Sample not analyzed
NA: Not applicable
For compounds detected in both the primary and duplicate sample, the concentration for both detections are averaged and listed as one detection.
For compounds that were detected in only one of the primary or duplicate sample, the value of the detection was used.

Subzone H

SWMU 037
Groundwater

Chemicals Detected in Zone L, Subzone H, Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
Inorganic Compounds (ug/l)				
Cyanide (CN)	037GW002	2.80	73.00	200.00
Aluminum (Al)	037GW001	157.00	3700.00	NA
Arsenic (As)	037GW001	2.80	0.05	50.00
Barium (Ba)	037GW001	14.20	260.00	2000.00
	037GW002	55.30		
	037GW003	124.00		
Calcium (Ca)	037GW001	115000.00	NA	NA
	037GW002	141000.00		
	037GW003	158000.00		
Chromium (Cr)	037GW002	5.70	18.00	50.00
	037GW003	2.80		
Iron (Fe)	037GW001	463.00	1100.00	NA
	037GW002	26800.00		
Magnesium (Mg)	037GW001	8720.00	NA	NA
	037GW002	652000.00		
	037GW003	137000.00		
Manganese (Mn)	037GW001	182.00	73.00	NA
	037GW002	440.00		
	037GW003	204.00		
Nickel (Ni)	037GW001	1.40	73.00	100.00
	037GW002	1.30		
Potassium (K)	037GW001	11000.00	NA	NA
	037GW002	44900.00		
	037GW003	193000.00		
Sodium (Na)	037GW001	10300.00	NA	NA
	037GW002	1090000.00		
	037GW003	5380000.00		
Thallium (Tl)	037GW002	6.70	0.26	2.00
	037GW003	8.40		
Vanadium (V)	037GW001	3.00	26.00	NA

Notes:
NA: Not applicable

Subzone I

SWMU 037
DPT Soil

Chemicals Detected in Zone L, Subzone I, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
Inorganic Compounds (mg/kg)				
Cyanide (CN)	037SP007	0.37	160.00	20.00
Aluminum (Al)	037SP001	6600.00	7800.00	560000.00
	037SP005	5700.00		
	037SP006	5810.00		
	037SP007	5740.00		
	037SP008	5470.00		
Arsenic (As)	037SP001	3.31	0.43	15.00
	037SP005	3.22		
	037SP006	4.16		
	037SP007	5.34		
	037SP008	2.40		
Barium (Ba)	037SP001	13.40	550.00	820.00
	037SP005	12.60		
	037SP006	26.30		
	037SP007	24.80		
	037SP008	10.50		
Beryllium (Be)	037SP001	0.30	16.00	32.00
	037SP005	0.37		
	037SP006	0.38		
	037SP007	0.51		
	037SP008	0.24		
Cadmium (Cd)	037SP007	0.42	7.80	4.00
Calcium (Ca)	037SP001	3000.00	NA	NA
	037SP005	63300.00		
	037SP006	49000.00		
	037SP007	141000.00		
	037SP008	18100.00		
Chromium (Cr)	037SP001	13.40	39.00	19.00
	037SP005	19.40		
	037SP006	15.40		
	037SP007	51.90		
	037SP008	10.60		
Cobalt (Co)	037SP001	1.09	470.00	990.00
	037SP005	0.89		
	037SP006	0.83		
	037SP007	1.00		
	037SP008	0.63		
Copper (Cu)	037SP001	9.60	310.00	5600.00
	037SP005	5.52		
	037SP006	13.20		
	037SP007	8.27		
	037SP008	12.10		
Iron (Fe)	037SP001	5470.00	2300.00	NA
	037SP005	3650.00		
	037SP006	4730.00		
	037SP007	4400.00		
	037SP008	4350.00		
Lead (Pb)	037SP001	21.30	400.00	400.00

Chemicals Detected in Zone L, Subzone I, DPT Soil
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	SSL Groundwater
	037SP005	7.25		
	037SP006	23.40		
	037SP007	9.16		
	037SP008	10.90		
Magnesium (Mg)	037SP001	714.00	NA	NA
	037SP005	2050.00		
	037SP006	1420.00		
	037SP007	5690.00		
	037SP008	703.00		
Manganese (Mn)	037SP001	49.40	160.00	480.00
	037SP005	48.40		
	037SP006	59.90		
	037SP007	93.60		
	037SP008	20.30		
Mercury (Hg)	037SP001	0.07	NA	1.00
	037SP008	0.05		
Nickel (Ni)	037SP001	4.42	160.00	65.00
	037SP005	8.17		
	037SP006	6.93		
	037SP007	15.50		
	037SP008	4.47		
Potassium (K)	037SP001	322.00	NA	NA
	037SP005	503.00		
	037SP006	271.00		
	037SP007	939.00		
	037SP008	230.00		
Selenium (Se)	037SP005	0.59	39.00	2.60
	037SP007	1.13		
Sodium (Na)	037SP001	220.00	NA	NA
	037SP005	475.00		
	037SP006	350.00		
	037SP007	851.00		
	037SP008	274.00		
Vanadium (V)	037SP001	14.20	55.00	3000.00
	037SP005	13.30		
	037SP006	17.40		
	037SP007	22.00		
	037SP008	18.50		
Zinc (Zn)	037SP001	36.40	2300.00	6200.00
	037SP005	24.20		
	037SP006	33.10		
	037SP007	34.00		
	037SP008	17.80		

Notes:
NA: Not applicable

Subzone I

SWMU 037
DPT Groundwater

Chemicals Detected in Zone L, Subzone I, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
Inorganic Compounds (ug/l)				
Cyanide (CN)	037GP005	15.60	73.00	200.00
Aluminum (Al)	037GP001	157000.00	3700.00	NA
	037GP005	3630.00		
	037GP006	3010.00		
	037GP007	7740.00		
	037GP008	3910.00		
	037GP009	8370.00		
	037GP010	2980.00		
	037GP011	17700.00		
	037GP012	19900.00		
	037GP040	11500.00		
	037GP041	53600.00		
	037GP07A	20100.00		
Arsenic (As)	037GP001	191.00	0.05	50.00
	037GP007	14.30		
	037GP009	14.20		
	037GP011	20.60		
	037GP012	26.20		
	037GP040	33.40		
	037GP041	136.00		
	037GP07A	26.30		
Barium (Ba)	037GP001	242.00	260.00	2000.00
	037GP005	85.20		
	037GP006	39.40		
	037GP007	35.20		
	037GP008	31.00		
	037GP009	39.60		
	037GP010	38.00		
	037GP011	47.80		
	037GP012	88.40		
	037GP040	61.70		
	037GP041	228.00		
	037GP07A	63.90		
Beryllium (Be)	037GP001	6.70	7.30	4.00
	037GP041	5.00		
	037GP07A	4.00		
Calcium (Ca)	037GP001	164000.00	NA	NA
	037GP005	371000.00		
	037GP006	145000.00		
	037GP007	246000.00		
	037GP008	171000.00		
	037GP009	216000.00		
	037GP010	143000.00		
	037GP011	552000.00		
	037GP012	192000.00		
	037GP040	339000.00		
	037GP041	608000.00		
	037GP07A	1030000.00		

Chemicals Detected in Zone L, Subzone I, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
Chromium (Cr)	037GP001	228.00	18.00	100.00
	037GP005	8.60		
	037GP006	26.30		
	037GP007	40.60		
	037GP008	18.70		
	037GP009	53.10		
	037GP010	23.70		
	037GP011	158.00		
	037GP012	114.00		
	037GP040	50.80		
	037GP041	188.00		
	037GP07A	206.00		
Cobalt (Co)	037GP001	24.60	220.00	NA
	037GP011	5.90		
	037GP040	5.00		
	037GP041	17.20		
	037GP07A	7.20		
Copper (Cu)	037GP001	117.00	150.00	1300.00
	037GP006	10.10		
	037GP007	7.80		
	037GP008	15.00		
	037GP009	15.80		
	037GP010	16.60		
	037GP011	31.20		
	037GP012	14.00		
	037GP040	27.00		
	037GP041	54.70		
	037GP07A	62.10		
Iron (Fe)	037GP001	155000.00	1100.00	NA
	037GP005	1700.00		
	037GP006	3070.00		
	037GP007	10000.00		
	037GP008	3710.00		
	037GP009	10500.00		
	037GP010	5640.00		
	037GP011	25700.00		
	037GP012	25800.00		
	037GP040	47700.00		
	037GP041	145000.00		
	037GP07A	27200.00		
Lead (Pb)	037GP001	143.00	1.50	15.00
	037GP007	12.70		
	037GP008	8.70		
	037GP009	9.20		
	037GP010	3.20		
	037GP011	27.80		
	037GP012	18.30		
	037GP040	24.00		
	037GP041	168.00		

Chemicals Detected in Zone L, Subzone I, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
	037GP07A	95.40		
Magnesium (Mg)	037GP001	227000.00	NA	NA
	037GP005	68500.00		
	037GP006	70500.00		
	037GP007	37500.00		
	037GP008	3240.00		
	037GP009	9190.00		
	037GP010	78400.00		
	037GP011	49000.00		
	037GP012	49800.00		
	037GP040	97800.00		
	037GP041	33700.00		
	037GP07A	139000.00		
Manganese (Mn)	037GP001	1680.00	73.00	NA
	037GP005	38.60		
	037GP006	68.60		
	037GP007	183.00		
	037GP008	37.90		
	037GP009	80.70		
	037GP010	89.10		
	037GP011	415.00		
	037GP012	387.00		
	037GP040	1240.00		
	037GP041	2680.00		
	037GP07A	444.00		
Mercury (Hg)	037GP012	0.26	NA	2.00
Nickel (Ni)	037GP001	58.40	73.00	100.00
	037GP006	10.20		
	037GP007	16.00		
	037GP008	8.00		
	037GP009	19.40		
	037GP010	9.90		
	037GP011	70.30		
	037GP012	23.00		
	037GP040	25.40		
	037GP041	55.10		
	037GP07A	90.70		
Potassium (K)	037GP001	105000.00	NA	NA
	037GP005	72200.00		
	037GP006	30700.00		
	037GP007	12800.00		
	037GP008	6190.00		
	037GP009	21800.00		
	037GP010	29300.00		
	037GP011	12900.00		
	037GP012	24400.00		
	037GP040	38000.00		
	037GP041	19200.00		
	037GP07A	43900.00		

Chemicals Detected in Zone L, Subzone I, DPT Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
Selenium (Se)	037GP001	9.60	18.00	50.00
	037GP011	6.70		
	037GP041	6.50		
	037GP07A	10.20		
Sodium (Na)	037GP001	1940000.00	NA	NA
	037GP005	1550000.00		
	037GP006	369000.00		
	037GP007	112000.00		
	037GP008	18200.00		
	037GP009	115000.00		
	037GP010	472000.00		
	037GP011	78700.00		
	037GP012	163000.00		
	037GP040	360000.00		
	037GP041	40200.00		
	037GP07A	844000.00		
Thallium (Tl)	037GP041	11.60	0.26	2.00
Vanadium (V)	037GP001	262.00	26.00	NA
	037GP005	8.90		
	037GP006	16.00		
	037GP007	26.10		
	037GP008	25.40		
	037GP009	64.40		
	037GP010	11.90		
	037GP011	108.00		
	037GP012	46.10		
	037GP040	49.00		
	037GP041	166.00		
	037GP07A	144.00		
Zinc (Zn)	037GP001	370.00	1100.00	NA
	037GP006	37.20		
	037GP007	59.40		
	037GP008	36.20		
	037GP009	72.60		
	037GP010	67.30		
	037GP011	191.00		
	037GP012	88.80		
	037GP040	159.00		
	037GP041	464.00		
	037GP07A	308.00		

Notes:
NA: Not applicable

Subzone I

SWMU 037
Soil Borings

Chemicals Detected in Zone L, Subzone I, Soil Borings
SWMU 037

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
Volatile Organic Compounds (ug/kg)					
Tetrachloroethene	037SB005	ND	12000.00	2.00	30.00
Toluene	037SB005	3.00	1600000.00	ND	6000.00
Xylene (Total)	037SB005	2.00	16000000.00	ND	70000.00
Semi-volatile Compounds (ug/kg)					
Benzo(a)anthracene	037SB005	38.00	880.00	ND	800.00
	037SB008	120.00		ND	
Benzo(a)pyrene	037SB008	180.00	88.00	ND	4000.00
Benzo(b)fluoranthene	037SB005	38.00	880.00	ND	2300.00
	037SB008	140.00		ND	
Benzo(g,h,i)perylene	037SB004	39.00	310000.00	NS	120000000.00
	037SB008	130.00		ND	
Benzo(k)fluoranthene	037SB005	38.00	8800.00	ND	24000.00
	037SB008	190.00		ND	
Chrysene	037SB005	50.00	88000.00	ND	80000.00
	037SB008	140.00		ND	
Fluoranthene	037SB005	62.00	310000.00	ND	2100000.00
	037SB008	210.00		ND	
Indeno(1,2,3-cd)pyrene	037SB008	110.00	880.00	ND	7000.00
Phenanthrene	037SB008	160.00	310000.00	ND	660000.00
Pyrene	037SB005	59.00	230000.00	ND	2100000.00
	037SB008	210.00		ND	
Chlorinated Pesticides (ug/kg)					
4,4'-DDD	037SB005	9.40	2700.00	12.20	8000.00
4,4'-DDE	037SB002	47.00	1900.00	NS	27000.00
	037SB005	18.00		23.50	
	037SB006	12.00		NS	
	037SB008	22.00		5.60	
4,4'-DDT	037SB002	9.20	1900.00	NS	16000.00
	037SB008	20.00		7.20	
Endrin ketone	037SB008	13.00	2300.00	ND	500.00
Heptachlor epoxide	037SB002	17.00	70.00	NS	330.00
	037SB008	ND		58.00	
alpha-Chlordane	037SB005	2.00	490.00	ND	5000.00
	037SB008	ND		38.00	
gamma-Chlordane	037SB002	4.90	490.00	NS	5000.00
	037SB006	1.80		NS	
	037SB005	ND		3.40	
	037SB008	ND		130.00	
Inorganic Compounds (mg/kg)					
Cyanide (CN)	037SB002	0.36	160.00	NS	20.00
	037SB004	1.50		NS	
Aluminum (Al)	037SB002	6250.00	7800.00	NS	560000.00
	037SB004	7320.00		NS	
	037SB005	7490.00		4555.00	
	037SB006	4590.00		NS	

Chemicals Detected in Zone L, Subzone I, Soil Borings
SWMU 037

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
	037SB008	7120.00		7630.00	
Arsenic (As)	037SB002	2.30	0.43	NS	15.00
	037SB004	2.50		NS	
	037SB005	4.50		2.40	
	037SB008	ND		4.20	
Barium (Ba)	037SB002	24.40	550.00	NS	820.00
	037SB004	34.50		NS	
	037SB005	15.70		8.70	
	037SB006	10.20		NS	
	037SB008	14.10		15.80	
Beryllium (Be)	037SB002	0.42	16.00	NS	32.00
	037SB004	0.63		NS	
	037SB005	0.46		0.31	
	037SB006	0.36		NS	
	037SB008	ND		0.38	
Cadmium (Cd)	037SB002	0.09	7.80	NS	4.00
	037SB004	0.30		NS	
	037SB005	0.26		0.27	
	037SB006	0.51		NS	
	037SB008	0.14		0.36	
Calcium (Ca)	037SB002	90700.00	NA	NS	NA
	037SB004	107000.00		NS	
	037SB005	25400.00		12035.00	
	037SB006	190000.00		NS	
	037SB008	1360.00		24100.00	
Chromium (Cr)	037SB002	8.20	39.00	NS	19.00
	037SB004	32.00		NS	
	037SB005	19.00		12.70	
	037SB006	9.90		NS	
	037SB008	7.90		22.90	
Cobalt (Co)	037SB002	3.50	470.00	NS	990.00
	037SB004	5.50		NS	
	037SB005	2.50		1.50	
	037SB006	4.10		NS	
	037SB008	0.57		1.80	
Copper (Cu)	037SB002	2.20	310.00	NS	5600.00
	037SB004	10.80		NS	
	037SB005	6.20		6.15	
	037SB006	10.30		NS	
	037SB008	3.90		10.80	
Iron (Fe)	037SB002	2570.00	2300.00	NS	NA
	037SB004	6570.00		NS	
	037SB005	6220.00		4070.00	
	037SB006	4710.00		NS	
	037SB008	3800.00		6650.00	
Lead (Pb)	037SB002	4.20	400.00	NS	400.00
	037SB004	13.10		NS	
	037SB005	9.30		7.95	
	037SB006	6.50		NS	
	037SB008	10.30		15.90	

Chemicals Detected in Zone L, Subzone I, Soil Borings
SWMU 037

Name	Location	Surface Conc.	RBC (THQ=.1)	Subsurface Conc.	SSL Groundwater
Magnesium (Mg)	037SB002	528.00	NA	NS	NA
	037SB004	1560.00		NS	
	037SB005	1080.00		809.00	
	037SB006	2060.00		NS	
	037SB008	313.00		1340.00	
Manganese (Mn)	037SB002	50.20	160.00	NS	480.00
	037SB004	141.00		NS	
	037SB005	61.50		29.60	
	037SB006	319.00		NS	
	037SB008	49.20		54.70	
Mercury (Hg)	037SB008	0.04	NA	0.06	1.00
Nickel (Ni)	037SB002	2.50	160.00	NS	65.00
	037SB004	12.50		NS	
	037SB005	7.00		4.10	
	037SB006	7.20		NS	
	037SB008	2.40		7.00	
Potassium (K)	037SB002	431.00	NA	NS	NA
	037SB004	1140.00		NS	
	037SB005	514.00		347.50	
	037SB006	416.00		NS	
	037SB008	169.00		450.00	
Selenium (Se)	037SB005	0.85	39.00	0.33	2.60
	037SB006	0.54		NS	
	037SB008	ND		0.60	
Sodium (Na)	037SB002	387.00	NA	NS	NA
	037SB004	590.00		NS	
	037SB005	788.00		244.50	
	037SB006	272.00		NS	
	037SB008	146.00		325.00	
Tin (Sn)	037SB005	1.50	4700.00	1.70	5500.00
Vanadium (V)	037SB002	10.70	55.00	NS	3000.00
	037SB004	43.60		NS	
	037SB005	17.20		13.00	
	037SB006	11.70		NS	
	037SB008	8.30		18.80	
Zinc (Zn)	037SB002	14.00	2300.00	NS	6200.00
	037SB004	25.70		NS	
	037SB005	27.30		26.90	
	037SB006	64.20		NS	
	037SB008	14.60		53.00	

NOTES:
ND: Not detected
NS: No sample taken/Sample not analyzed
NA: Not applicable
For compounds detected in both the primary and duplicate sample, the concentration for both detections are averaged and listed as one detection.
For compounds that were detected in only one of the primary or duplicate sample, the value of the detection was used.

Subzone I

SWMU 037
Groundwater

Chemicals Detected in Zone L, Subzone I, Groundwater
SWMU 037

Name	Location	Concentration	RBC (THQ=.1)	MCL's
Inorganic Compounds (ug/l)				
Aluminum (Al)	037GW002	381.00	3700.00	NA
Antimony (Sb)	037GW002	1.90	1.50	6.00
Arsenic (As)	037GW002	4.00	0.05	50.00
Barium (Ba)	037GW002	17.50	260.00	2000.00
Calcium (Ca)	037GW002	154000.00	NA	NA
Chromium (Cr)	037GW002	2.10	18.00	50.00
Copper (Cu)	037GW002	3.80	150.00	1300.00
Iron (Fe)	037GW002	6390.00	1100.00	NA
Magnesium (Mg)	037GW002	27100.00	NA	NA
Manganese (Mn)	037GW002	207.00	73.00	NA
Nickel (Ni)	037GW002	3.00	73.00	100.00
Potassium (K)	037GW002	13900.00	NA	NA
Sodium (Na)	037GW002	46000.00	NA	NA
Vanadium (V)	037GW002	1.90	26.00	NA
Zinc (Zn)	037GW002	8.50	1100.00	NA

Notes:
NA: Not applicable