Subsurface Soils

SITE: SANGAMO
BREAK: 6.2
OTHER: v.4

SHEET ___ of ___
W.O. NO. ___
TASK NO. ___
CLIENT/SUBJECT ___
TASK DESCRIPTION ___
PREPARED BY ___ DEPT ___ DATE ___
MATH CHECK BY ___ DEPT ___ DATE ___
METHOD REV. BY ___ DEPT ___ DATE ___
APPROVED BY ___ DEPT ___ DATE ___

WESTON MANAGERS DESIGNERS/CONSULTANTS

	SB-05	SB-09	SB-12	SB-14	SB-16	SB-17
Organics (mg/kg)						
Acetone				.780J	0.370J	
cis-1,2-Dichloroethene				.0069J		
Inorganics (mg/kg)						
Aluminum	33000	20000	29000		33000	33000
Barium	250	130	180		240	170
Chromium	16	6.1	14		15	12
Cobalt	14	6.1	9.5		12	9.6
Copper	5.6	10	3.4		8.1	7.9
~~Lead~~ Iron	36000	18000	30000		36000	30000
Lead	12	9.8	12		11	13
Magnesium	11000	5100	7800		12000	6500
Manganese	650	280	460		520	490
Nickel	12	—	8.6		12	11
Potassium	12000	6900	9000		14000	7600
Strontium	5.0	3.7	3.7		5.0	4.6
Titanium	2700	1700	2100		3200	1700
Vanadium	100	36	72		89	78
Yttrium	10	4.4	17		10	31
Zinc	55	35	49		64	42

RFW 10-05-003/A-5/85
512-5643

10727894

SUBSURFACE SOILS

SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

PURGEABLE ORGANICS DATA REPORT 09/01/92

** PROJECT NO. 92-0785 SAMPLE NO. 70943 SAMPLE TYPE: SOIL
** SOURCE: ROCHESTER PROPERTY
** STATION ID: SB-05

PROG ELEM: SSF COLLECTED BY: J COLE
CITY: TRAVELERSR ST: SC
COLLECTION START: 08/11/92 1515 STOP: 00/00/00

UG/KG	ANALYTICAL RESULTS
55U	CHLOROMETHANE
55U	VINYL CHLORIDE
55U	BROMOMETHANE
55U	CHLOROETHANE
55U	TRICHLOROFLUOROMETHANE
55U	1,1-DICHLOROETHENE(1,1-DICHLOROETHYLENE)
550U	ACETONE
140U	CARBON DISULFIDE
55U	METHYLENE CHLORIDE
55U	TRANS-1,2-DICHLOROETHENE
55U	1,1-DICHLOROETHANE
55U	CIS-1,2-DICHLOROETHENE
55U	2,2-DICHLOROPROPANE
550U	METHYL ETHYL KETONE
55U	BROMOCHLOROMETHANE
55U	CHLOROFORM
55U	1,1,1-TRICHLOROETHANE
55U	1,1-DICHLOROPROPENE
55U	CARBON TETRACHLORIDE
55U	1,2-DICHLOROETHANE
55U	BENZENE
55U	TRICHLOROETHENE(TRICHLOROETHYLENE)
55U	1,2-DICHLOROPROPANE
55U	DIBROMOMETHANE
55U	BROMODICHLOROMETHANE

UG/KG	ANALYTICAL RESULTS
55U	CIS-1,3-DICHLOROPROPENE
140U	METHYL ISOBUTYL KETONE
55U	TOLUENE
55U	TRANS-1,3-DICHLOROPROPENE
55U	1,1,2-TRICHLOROETHANE
55U	TETRACHLOROETHENE(TETRACHLOROETHYLENE)
55U	1,3-DICHLOROPROPANE
140U	METHYL BUTYL KETONE
55U	DIBROMOCHLOROMETHANE
55U	CHLOROBENZENE
55U	1,1,1,2-TETRACHLOROETHANE
55U	ETHYL BENZENE
55U	(M- AND/OR P-)XYLENE
55U	O-XYLENE
55U	STYRENE
55U	BROMOFORM
55U	BROMOBENZENE
55U	1,1,2,2-TETRACHLOROETHANE
55U	1,2,3-TRICHLOROPROPANE
55U	O-CHLOROTOLUENE
55U	P-CHLOROTOLUENE
55U	1,3-DICHLOROBENZENE
55U	1,4-DICHLOROBENZENE
55U	1,2-DICHLOROBENZENE
24.3	PERCENT MOISTURE

REMARKS

REMARKS

FOOTNOTES
*A-AVERAGE VALUE *NA-NOT ANALYZED *NAI-INTERFERENCES *J-ESTIMATED VALUE *N-PRESUMPTIVE EVIDENCE OF PRESENCE OF MATERIAL
*K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN *L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN
*U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED. THE NUMBER IS THE MINIMUM QUANTITATION LIMIT.

SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

09/15/92

PURGEABLE ORGANICS DATA REPORT

PROJECT NO. 92-0785 SAMPLE NO. 70944 SAMPLE TYPE: SOIL
SOURCE: ROCHESTER PROPERTY
STATION ID: SB-09

PROG ELEM: SSF COLLECTED BY: J COLE
CITY: TRAVELERSR ST: SC
COLLECTION START: 08/11/92 0830 STOP: 00/00/00

UG/KG	ANALYTICAL RESULTS	UG/KG	ANALYTICAL RESULTS
45U	CHLOROMETHANE	45U	CIS-1,3-DICHLOROPROPENE
45U	VINYL CHLORIDE	110U	METHYL ISOBUTYL KETONE
45U	BROMOMETHANE	45U	TOLUENE
45U	CHLOROETHANE	45U	TRANS-1,3-DICHLOROPROPENE
45U	TRICHLOROFLUOROMETHANE	45U	1,1,2-TRICHLOROETHANE
45U	1,1-DICHLOROETHENE(1,1-DICHLOROETHYLENE)	45U	TETRACHLOROETHENE(TETRACHLOROETHYLENE)
450U	ACETONE	45U	1,3-DICHLOROPROPANE
110U	CARBON DISULFIDE	110U	METHYL BUTYL KETONE
45U	METHYLENE CHLORIDE	45U	DIBROMOCHLOROMETHANE
45U	TRANS-1,2-DICHLOROETHENE	45U	CHLOROBENZENE
45U	1,1-DICHLOROETHANE	45U	1,1,1,2-TETRACHLOROETHANE
45U	CIS-1,2-DICHLOROETHENE	45U	ETHYL BENZENE
45U	2,2-DICHLOROPROPANE	45U	(M- AND/OR P-)XYLENE
450U	METHYL ETHYL KETONE	45U	O-XYLENE
45U	BROMOCHLOROMETHANE	45U	STYRENE
45U	CHLOROFORM	45U	BROMOFORM
45U	1,1,1-TRICHLOROETHANE	45U	BROMOBENZENE
45U	1,1-DICHLOROPROPENE	45U	1,1,2,2-TETRACHLOROETHANE
45U	CARBON TETRACHLORIDE	45U	1,2,3-TRICHLOROPROPANE
45U	1,2-DICHLOROETHANE	45U	O-CHLOROTOLUENE
45U	BENZENE	45U	P-CHLOROTOLUENE
45U	TRICHLOROETHENE(TRICHLOROETHYLENE)	45U	1,3-DICHLOROBENZENE
45U	1,2-DICHLOROPROPANE	45U	1,4-DICHLOROBENZENE
45U	DIBROMOMETHANE	45U	1,2-DICHLOROBENZENE
45U	BROMODICHLOROMETHANE	26.7	PERCENT MOISTURE

FOOTNOTES
*A-AVERAGE VALUE *NA-NOT ANALYZED *NAI-INTERFERENCES *J-ESTIMATED VALUE *N-PRESUMPTIVE EVIDENCE OF PRESENCE OF MATERIAL
*K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN *L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN
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SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

09/15/92

PURGEABLE ORGANICS DATA REPORT

PROJECT NO. 92-0785 SAMPLE NO. 70941 SAMPLE TYPE: SOIL
SOURCE: ROCHESTER PROPERTY
STATION ID: SB-12

PROG ELEM: SSF COLLECTED BY: J COLE
CITY: TRAVELERSR ST: SC
COLLECTION START: 08/12/92 1600 STOP: 00/00/00

UG/KG	ANALYTICAL RESULTS
38U	CHLOROMETHANE
38U	VINYL CHLORIDE
38U	BROMOMETHANE
38U	CHLOROETHANE
38U	TRICHLOROFLUOROMETHANE
38U	1,1-DICHLOROETHENE(1,1-DICHLOROETHYLENE)
380U	ACETONE
95U	CARBON DISULFIDE
38U	METHYLENE CHLORIDE
38U	TRANS-1,2-DICHLOROETHENE
38U	1,1-DICHLOROETHANE
38U	CIS-1,2-DICHLOROETHENE
38U	2,2-DICHLOROPROPANE
380U	METHYL ETHYL KETONE
38U	BROMOCHLOROMETHANE
38U	CHLOROFORM
38U	1,1,1-TRICHLOROETHANE
38U	1,1-DICHLOROPROPENE
38U	CARBON TETRACHLORIDE
38U	1,2-DICHLOROETHANE
38U	BENZENE
38U	TRICHLOROETHENE(TRICHLOROETHYLENE)
38U	1,2-DICHLOROPROPANE
38U	DIBROMOMETHANE
38U	BROMODICHLOROMETHANE

UG/KG	ANALYTICAL RESULTS
38U	CIS-1,3-DICHLOROPROPENE
95U	METHYL ISOBUTYL KETONE
38U	TOLUENE
38U	TRANS-1,3-DICHLOROPROPENE
38U	1,1,2-TRICHLOROETHANE
38U	TETRACHLOROETHENE(TETRACHLOROETHYLENE)
38U	1,3-DICHLOROPROPANE
95U	METHYL BUTYL KETONE
38U	DIBROMOCHLOROMETHANE
38U	CHLOROBENZENE
38U	1,1,1,2-TETRACHLOROETHANE
38U	ETHYL BENZENE
38U	(M- AND/OR P-)XYLENE
38U	O-XYLENE
38U	STYRENE
38U	BROMOFORM
38U	BROMOBENZENE
38U	1,1,2,2-TETRACHLOROETHANE
38U	1,2,3-TRICHLOROPROPANE
38U	O-CHLOROTOLUENE
38U	P-CHLOROTOLUENE
38U	1,3-DICHLOROBENZENE
38U	1,4-DICHLOROBENZENE
38U	1,2 DICHLOROBENZENE
31.1	PERCENT MOISTURE

FOOTNOTES
*A-AVERAGE VALUE *NA-NOT ANALYZED *NAI-INTERFERENCES *J-ESTIMATED VALUE *N-PRESUMPTIVE EVIDENCE OF PRESENCE OF MATERIAL
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SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

PURGEABLE ORGANICS DATA REPORT 09/15/92

** PROJECT NO. 92-0785 SAMPLE NO. 70945 SAMPLE TYPE: SOIL
** SOURCE: ROCHESTER PROPERTY
** STATION ID: SB-14

PROG ELEM: SSF COLLECTED BY: J COLE
CITY: TRAVELERSR ST: SC
COLLECTION START: 08/12/92 0839 STOP: 00/00/00

UG/KG	ANALYTICAL RESULTS
36U	CHLOROMETHANE
36U	VINYL CHLORIDE
36U	BROMOMETHANE
36U	CHLOROETHANE
36U	TRICHLOROFLUOROMETHANE
36U	1,1-DICHLOROETHENE(1,1-DICHLOROETHYLENE)
780J	ACETONE
91U	CARBON DISULFIDE
36U	METHYLENE CHLORIDE
36U	TRANS-1,2-DICHLOROETHENE
36U	1,1-DICHLOROETHANE
6.9J	CIS-1,2-DICHLOROETHENE
36U	2,2-DICHLOROPROPANE
360U	METHYL ETHYL KETONE
36U	BROMOCHLOROMETHANE
36U	CHLOROFORM
36U	1,1,1-TRICHLOROETHANE
36U	1,1-DICHLOROPROPENE
36U	CARBON TETRACHLORIDE
36U	1,2-DICHLOROETHANE
36U	BENZENE
36U	TRICHLOROETHENE(TRICHLOROETHYLENE)
36U	1,2-DICHLOROPROPANE
36U	DIBROMOMETHANE
36U	BROMODICHLOROMETHANE

UG/KG	ANALYTICAL RESULTS
36U	CIS-1,3-DICHLOROPROPENE
91U	METHYL ISOBUTYL KETONE
36U	TOLUENE
36U	TRANS-1,3-DICHLOROPROPENE
36U	1,1,2-TRICHLOROETHANE
36U	TETRACHLOROETHENE(TETRACHLOROETHYLENE)
36U	1,3-DICHLOROPROPANE
91U	METHYL BUTYL KETONE
36U	DIBROMOCHLOROMETHANE
36U	CHLOROBENZENE
36U	1,1,1,2-TETRACHLOROETHANE
36U	ETHYL BENZENE
36U	(M- AND/OR P-)XYLENE
36U	O-XYLENE
36U	STYRENE
36U	BROMOFORM
36U	BROMOBENZENE
36U	1,1,2,2-TETRACHLOROETHANE
36U	1,2,3-TRICHLOROPROPANE
36U	O-CHLOROTOLUENE
36U	P-CHLOROTOLUENE
36U	1,3-DICHLOROBENZENE
36U	1,4-DICHLOROBENZENE
36U	1,2-DICHLOROBENZENE
27.4	PERCENT MOISTURE

FOOTNOTES
*A-AVERAGE VALUE *NA-NOT ANALYZED *NAI-INTERFERENCES *J-ESTIMATED VALUE *N-PRESUMPTIVE EVIDENCE OF PRESENCE OF MATERIAL
*K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN *L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN
*U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED. THE NUMBER IS THE MINIMUM QUANTITATION LIMIT.

SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

PURGEABLE ORGANICS DATA REPORT 09/15/92

** PROJECT NO. 92-0785 SAMPLE NO. 70942 SAMPLE TYPE: SOIL PROG ELEM: SSF COLLECTED BY: J COLE
** SOURCE: ROCHESTER PROPERTY CITY: TRAVELERSR ST: SC
** STATION ID: SB-16 COLLECTION START: 08/12/92 1645 STOP: 00/00/00

UG/KG	ANALYTICAL RESULTS	UG/KG	ANALYTICAL RESULTS
69U	CHLOROMETHANE	69U	CIS-1,3-DICHLOROPROPENE
69U	VINYL CHLORIDE	170U	METHYL ISOBUTYL KETONE
69U	BROMOMETHANE	69U	TOLUENE
69U	CHLOROETHANE	69U	TRANS-1,3-DICHLOROPROPENE
69U	TRICHLOROFLUOROMETHANE	69U	1,1,2-TRICHLOROETHANE
69U	1,1-DICHLOROETHENE(1,1-DICHLOROETHYLENE)	69U	TETRACHLOROETHENE(TETRACHLOROETHYLENE)
370J	ACETONE	69U	1,3-DICHLOROPROPANE
170U	CARBON DISULFIDE	170U	METHYL BUTYL KETONE
69U	METHYLENE CHLORIDE	69U	DIBROMOCHLOROMETHANE
69U	TRANS-1,2-DICHLOROETHENE	69U	CHLOROBENZENE
69U	1,1-DICHLOROETHANE	69U	1,1,1,2-TETRACHLOROETHANE
69U	CIS-1,2-DICHLOROETHENE	69U	ETHYL BENZENE
69U	2,2-DICHLOROPROPANE	69U	(M- AND/OR P-)XYLENE
690U	METHYL ETHYL KETONE	69U	O-XYLENE
69U	BROMOCHLOROMETHANE	69U	STYRENE
69U	CHLOROFORM	69U	BROMOFORM
69U	1,1,1-TRICHLOROETHANE	69U	BROMOBENZENE
69U	1,1-DICHLOROPROPENE	69U	1,1,2,2-TETRACHLOROETHANE
69U	CARBON TETRACHLORIDE	69U	1,2,3-TRICHLOROPROPANE
69U	1,2-DICHLOROETHANE	69U	O-CHLOROTOLUENE
69U	BENZENE	69U	P-CHLOROTOLUENE
69U	TRICHLOROETHENE(TRICHLOROETHYLENE)	69U	1,3-DICHLOROBENZENE
69U	1,2-DICHLOROPROPANE	69U	1,4-DICHLOROBENZENE
69U	DIBROMOMETHANE	69U	1,2-DICHLOROBENZENE
69U	BROMODICHLOROMETHANE	27.9	PERCENT MOISTURE

FOOTNOTES
*A-AVERAGE VALUE *NA-NOT ANALYZED *NAI-INTERFERENCES *J-ESTIMATED VALUE *N-PRESUMPTIVE EVIDENCE OF PRESENCE OF MATERIAL
*K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN *L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN
*U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED. THE NUMBER IS THE MINIMUM QUANTITATION LIMIT.

SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

PURGEABLE ORGANICS DATA REPORT 09/15/92

** PROJECT NO. 92-0785 SAMPLE NO. 70946 SAMPLE TYPE: SOIL PROG ELEM: SSF COLLECTED BY: J COLE **
** SOURCE: ROCHESTER PROPERTY CITY: TRAVELERSR ST: SC **
** STATION ID: SB-17 COLLECTION START: 08/12/92 1005 STOP: 00/00/00 **

UG/KG	ANALYTICAL RESULTS	UG/KG	ANALYTICAL RESULTS
60U	CHLOROMETHANE	60U	CIS-1,3-DICHLOROPROPENE
60U	VINYL CHLORIDE	150U	METHYL ISOBUTYL KETONE
60U	BROMOMETHANE	60U	TOLUENE
60U	CHLOROETHANE	60U	TRANS-1,3-DICHLOROPROPENE
60U	TRICHLOROFLUOROMETHANE	60U	1,1,2-TRICHLOROETHANE
60U	1,1-DICHLOROETHENE(1,1-DICHLOROETHYLENE)	60U	TETRACHLOROETHENE(TETRACHLOROETHYLENE)
600U	ACETONE	60U	1,3-DICHLOROPROPANE
150U	CARBON DISULFIDE	150U	METHYL BUTYL KETONE
60U	METHYLENE CHLORIDE	60U	DIBROMOCHLOROMETHANE
60U	TRANS-1,2-DICHLOROETHENE	60U	CHLOROBENZENE
60U	1,1-DICHLOROETHANE	60U	1,1,1,2-TETRACHLOROETHANE
60U	CIS-1,2-DICHLOROETHENE	60U	ETHYL BENZENE
60U	2,2-DICHLOROPROPANE	60U	(M- AND/OR P-)XYLENE
600U	METHYL ETHYL KETONE	60U	O-XYLENE
60U	BROMOCHLOROMETHANE	60U	STYRENE
60U	CHLOROFORM	60U	BROMOFORM
60U	1,1,1-TRICHLOROETHANE	60U	BROMOBENZENE
60U	1,1-DICHLOROPROPENE	60U	1,1,2,2-TETRACHLOROETHANE
60U	CARBON TETRACHLORIDE	60U	1,2,3-TRICHLOROPROPANE
60U	1,2-DICHLOROETHANE	60U	O-CHLOROTOLUENE
60U	BENZENE	60U	P-CHLOROTOLUENE
60U	TRICHLOROETHENE(TRICHLOROETHYLENE)	60U	1,3-DICHLOROBENZENE
60U	1,2-DICHLOROPROPANE	60U	1,4-DICHLOROBENZENE
60U	DIBROMOMETHANE	60U	1,2-DICHLOROBENZENE
60U	BROMODICHLOROMETHANE	30.9	PERCENT MOISTURE

FOOTNOTES
*A-AVERAGE VALUE *NA-NOT ANALYZED *NAI-INTERFERENCES *J-ESTIMATED VALUE *N-PRESUMPTIVE EVIDENCE OF PRESENCE OF MATERIAL
*K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN *L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN
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SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

EXTRACTABLE ORGANICS DATA REPORT 08/27/92

** PROJECT NO. 92-0785 SAMPLE NO. 70943 SAMPLE TYPE: SOIL
** SOURCE: ROCHESTER PROPERTY
** STATION ID: SB-05

PROG ELEM: SSF COLLECTED BY: J COLE
CITY: TRAVELERSR ST: SC
COLLECTION START: 08/11/92 1515 STOP: 00/00/00

UG/KG	ANALYTICAL RESULTS
1700U	(3-AND/OR 4-)METHYLPHENOL
1700U	1,2,4-TRICHLOROBENZENE
1700U	2,2'-CHLOROISOPROPYLETHER
1700U	2,3,4,6-TETRACHLOROPHENOL
1700U	2,4,5-TRICHLOROPHENOL
1700U	2,4,6-TRICHLOROPHENOL
1700U	2,4-DICHLOROPHENOL
1700U	2,4-DIMETHYLPHENOL
3400U	2,4-DINITROPHENOL
1700U	2,4-DINITROTOLUENE
1700U	2,6-DINITROTOLUENE
1700U	2-CHLORONAPHTHALENE
1700U	2-CHLOROPHENOL
3400U	2-METHYL-4,6-DINITROPHENOL
1700U	2-METHYLNAPHTHALENE
1700U	2-METHYLPHENOL
1700U	2-NITROANILINE
1700U	2-NITROPHENOL
1700U	3,3'-DICHLOROBENZIDINE
1700U	3-NITROANILINE
1700U	4-BROMOPHENYL PHENYL ETHER
1700U	4-CHLORO-3-METHYLPHENOL
1700U	4-CHLOROANILINE
1700U	4-CHLOROPHENYL PHENYL ETHER
1700U	4-NITROANILINE
3400U	4-NITROPHENOL
1700U	ACENAPHTHENE
1700U	ACENAPHTHYLENE
1700U	ANTHRACENE
1700U	BENZO(A)ANTHRACENE
1700U	BENZO(B AND/OR K)FLUORANTHENE

UG/KG	ANALYTICAL RESULTS
1700U	BENZO(GHI)PERYLENE
1700U	BENZO-A-PYRENE
1700U	BENZYL BUTYL PHTHALATE
1700U	BIS(2-CHLOROETHOXY) METHANE
1700U	BIS(2-CHLOROETHYL) ETHER
1700U	BIS(2-ETHYLHEXYL) PHTHALATE
1700U	CARBAZOLE
1700U	CHRYSENE
1700U	DI-N-BUTYLPHTHALATE
1700U	DI-N-OCTYLPHTHALATE
1700U	DIBENZO(A,H)ANTHRACENE
1700U	DIBENZOFURAN
1700U	DIETHYL PHTHALATE
1700U	DIMETHYL PHTHALATE
1700U	FLUORANTHENE
1700U	FLUORENE
1700U	HEXACHLOROBENZENE (HCB)
1700U	HEXACHLOROBUTADIENE
1700U	HEXACHLOROCYCLOPENTADIENE (HCCP)
1700U	HEXACHLOROETHANE
1700U	INDENO (1,2,3-CD) PYRENE
1700U	ISOPHORONE
1700U	N-NITROSODI-N-PROPYLAMINE
1700U	N-NITROSODIPHENYLAMINE/DIPHENYLAMINE
1700U	NAPHTHALENE
1700U	NITROBENZENE
3400U	PENTACHLOROPHENOL
1700U	PHENANTHRENE
1700U	PHENOL
1700U	PYRENE
24.3	PERCENT MOISTURE

REMARKS

REMARKS

FOOTNOTES
*A-AVERAGE VALUE *NA-NOT ANALYZED *NAI-INTERFERENCES *J-ESTIMATED VALUE *N-PRESUMPTIVE EVIDENCE OF PRESENCE OF MATERIAL
*K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN *L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN
*U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED. THE NUMBER IS THE MINIMUM QUANTITATION LIMIT.

SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

EXTRACTABLE ORGANICS DATA REPORT 08/27/92

** PROJECT NO. 92-0785 SAMPLE NO. 70944 SAMPLE TYPE: SOIL PROG ELEM: SSF COLLECTED BY: J COLE **
** SOURCE: ROCHESTER PROPERTY CITY: TRAVELERSR ST: SC **
** STATION ID: SB-09 COLLECTION START: 08/11/92 0830 STOP: 00/00/00 **

UG/KG	ANALYTICAL RESULTS
1700U	(3-AND/OR 4-)METHYLPHENOL
1700U	1,2,4-TRICHLOROBENZENE
1700U	2,2'-CHLOROISOPROPYLETHER
1700U	2,3,4,6-TETRACHLOROPHENOL
1700U	2,4,5-TRICHLOROPHENOL
1700U	2,4,6-TRICHLOROPHENOL
1700U	2,4-DICHLOROPHENOL
1700U	2,4-DIMETHYLPHENOL
3400U	2,4-DINITROPHENOL
1700U	2,4-DINITROTOLUENE
1700U	2,6-DINITROTOLUENE
1700U	2-CHLORONAPHTHALENE
1700U	2-CHLOROPHENOL
3400U	2-METHYL-4,6-DINITROPHENOL
1700U	2-METHYLNAPHTHALENE
1700U	2-METHYLPHENOL
1700U	2-NITROANILINE
1700U	2-NITROPHENOL
1700U	3,3'-DICHLOROBENZIDINE
1700U	3-NITROANILINE
1700U	4-BROMOPHENYL PHENYL ETHER
1700U	4-CHLORO-3-METHYLPHENOL
1700U	4-CHLOROANILINE
1700U	4-CHLOROPHENYL PHENYL ETHER
1700U	4-NITROANILINE
3400U	4-NITROPHENOL
1700U	ACENAPHTHENE
1700U	ACENAPHTHYLENE
1700U	ANTHRACENE
1700U	BENZO(A)ANTHRACENE
1700U	BENZO(B AND/OR K)FLUORANTHENE

UG/KG	ANALYTICAL RESULTS
1700U	BENZO(GHI)PERYLENE
1700U	BENZO-A-PYRENE
1700U	BENZYL BUTYL PHTHALATE
1700U	BIS(2-CHLOROETHOXY) METHANE
1700U	BIS(2-CHLOROETHYL) ETHER
1700U	BIS(2-ETHYLHEXYL) PHTHALATE
1700U	CARBAZOLE
1700U	CHRYSENE
1700U	DI-N-BUTYLPHTHALATE
1700U	DI-N-OCTYLPHTHALATE
1700U	DIBENZO(A,H)ANTHRACENE
1700U	DIBENZOFURAN
1700U	DIETHYL PHTHALATE
1700U	DIMETHYL PHTHALATE
1700U	FLUORANTHENE
1700U	FLUORENE
1700U	HEXACHLOROBENZENE (HCB)
1700U	HEXACHLOROBUTADIENE
1700U	HEXACHLOROCYCLOPENTADIENE (HCCP)
1700U	HEXACHLOROETHANE
1700U	INDENO (1,2,3-CD) PYRENE
1700U	ISOPHORONE
1700U	N-NITROSODI-N-PROPYLAMINE
1700U	N-NITROSODIPHENYLAMINE/DIPHENYLAMINE
1700U	NAPHTHALENE
1700U	NITROBENZENE
3400U	PENTACHLOROPHENOL
1700U	PHENANTHRENE
1700U	PHENOL
1700U	PYRENE
26.7	PERCENT MOISTURE

REMARKS

REMARKS

FOOTNOTES
*A-AVERAGE VALUE *NA-NOT ANALYZED *NAI-INTERFERENCES *J-ESTIMATED VALUE *N-PRESUMPTIVE EVIDENCE OF PRESENCE OF MATERIAL
*K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN *L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN
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SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

EXTRACTABLE ORGANICS DATA REPORT 08/27/92

** PROJECT NO. 92-0785 SAMPLE NO. 70941 SAMPLE TYPE: SOIL
** SOURCE: ROCHESTER PROPERTY
** STATION ID: SB-12

PROG ELEM: SSF COLLECTED BY: J COLE
CITY: TRAVELERSR ST: SC
COLLECTION START: 08/12/92 1600 STOP: 00/00/00

UG/KG	ANALYTICAL RESULTS
1900U	(3-AND/OR 4-)METHYLPHENOL
1900U	1,2,4-TRICHLOROBENZENE
1900U	2,2'-CHLOROISOPROPYLETHER
1900U	2,3,4,6-TETRACHLOROPHENOL
1900U	2,4,5-TRICHLOROPHENOL
1900U	2,4,6-TRICHLOROPHENOL
1900U	2,4-DICHLOROPHENOL
1900U	2,4-DIMETHYLPHENOL
3800U	2,4-DINITROPHENOL
1900U	2,4-DINITROTOLUENE
1900U	2,6-DINITROTOLUENE
1900U	2-CHLORONAPHTHALENE
1900U	2-CHLOROPHENOL
3800U	2-METHYL-4,6-DINITROPHENOL
1900U	2-METHYLNAPHTHALENE
1900U	2-METHYLPHENOL
1900U	2-NITROANILINE
1900U	2-NITROPHENOL
1900U	3,3'-DICHLOROBENZIDINE
1900U	3-NITROANILINE
1900U	4-BROMOPHENYL PHENYL ETHER
1900U	4-CHLORO-3-METHYLPHENOL
1900U	4-CHLOROANILINE
1900U	4-CHLOROPHENYL PHENYL ETHER
1900U	4-NITROANILINE
3800U	4-NITROPHENOL
1900U	ACENAPHTHENE
1900U	ACENAPHTHYLENE
1900U	ANTHRACENE
1900U	BENZO(A)ANTHRACENE
1900U	BENZO(B AND/OR K)FLUORANTHENE

UG/KG	ANALYTICAL RESULTS
1900U	BENZO(GHI)PERYLENE
1900U	BENZO-A-PYRENE
1900U	BENZYL BUTYL PHTHALATE
1900U	BIS(2-CHLOROETHOXY) METHANE
1900U	BIS(2-CHLOROETHYL) ETHER
1900U	BIS(2-ETHYLHEXYL) PHTHALATE
1900U	CARBAZOLE
1900U	CHRYSENE
1900U	DI-N-BUTYLPHTHALATE
1900U	DI-N-OCTYLPHTHALATE
1900U	DIBENZO(A,H)ANTHRACENE
1900U	DIBENZOFURAN
1900U	DIETHYL PHTHALATE
1900U	DIMETHYL PHTHALATE
1900U	FLUORANTHENE
1900U	FLUORENE
1900U	HEXACHLOROBENZENE (HCB)
1900U	HEXACHLOROBUTADIENE
1900U	HEXACHLOROCYCLOPENTADIENE (HCCP)
1900U	HEXACHLOROETHANE
1900U	INDENO (1,2,3-CD) PYRENE
1900U	ISOPHORONE
1900U	N-NITROSODI-N-PROPYLAMINE
1900U	N-NITROSODIPHENYLAMINE/DIPHENYLAMINE
1900U	NAPHTHALENE
1900U	NITROBENZENE
3800U	PENTACHLOROPHENOL
1900U	PHENANTHRENE
1900U	PHENOL
1900U	PYRENE
31.1	PERCENT MOISTURE

REMARKS

REMARKS

FOOTNOTES
*A-AVERAGE VALUE *NA-NOT ANALYZED *NAI-INTERFERENCES *J-ESTIMATED VALUE *N-PRESUMPTIVE EVIDENCE OF PRESENCE OF MATERIAL
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SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

EXTRACTABLE ORGANICS DATA REPORT 08/27/92

** PROJECT NO. 92-0785 SAMPLE NO. 70945 SAMPLE TYPE: SOIL PROG ELEM: SSF COLLECTED BY: J COLE
** SOURCE: ROCHESTER PROPERTY CITY: TRAVELERSR ST: SC
** STATION ID: SB-14 COLLECTION START: 08/12/92 0839 STOP: 00/00/00

UG/KG	ANALYTICAL RESULTS
1700U	(3-AND/OR 4-)METHYLPHENOL
1700U	1,2,4-TRICHLOROBENZENE
1700U	2,2'-CHLOROISOPROPYLETHER
1700U	2,3,4,6-TETRACHLOROPHENOL
1700U	2,4,5-TRICHLOROPHENOL
1700U	2,4,6-TRICHLOROPHENOL
1700U	2,4-DICHLOROPHENOL
1700U	2,4-DIMETHYLPHENOL
3300U	2,4-DINITROPHENOL
1700U	2,4-DINITROTOLUENE
1700U	2,6-DINITROTOLUENE
1700U	2-CHLORONAPHTHALENE
1700U	2-CHLOROPHENOL
3300U	2-METHYL-4,6-DINITROPHENOL
1700U	2-METHYLNAPHTHALENE
1700U	2-METHYLPHENOL
1700U	2-NITROANILINE
1700U	2-NITROPHENOL
1700U	3,3'-DICHLOROBENZIDINE
1700U	3-NITROANILINE
1700U	4-BROMOPHENYL PHENYL ETHER
1700U	4-CHLORO-3-METHYLPHENOL
1700U	4-CHLOROANILINE
1700U	4-CHLOROPHENYL PHENYL ETHER
1700U	4-NITROANILINE
3300U	4-NITROPHENOL
1700U	ACENAPHTHENE
1700U	ACENAPHTHYLENE
1700U	ANTHRACENE
1700U	BENZO(A)ANTHRACENE
1700U	BENZO(B AND/OR K)FLUORANTHENE

UG/KG	ANALYTICAL RESULTS
1700U	BENZO(GHI)PERYLENE
1700U	BENZO-A-PYRENE
1700U	BENZYL BUTYL PHTHALATE
1700U	BIS(2-CHLOROETHOXY) METHANE
1700U	BIS(2-CHLOROETHYL) ETHER
1700U	BIS(2-ETHYLHEXYL) PHTHALATE
1700U	CARBAZOLE
1700U	CHRYSENE
1700U	DI-N-BUTYLPHTHALATE
1700U	DI-N-OCTYLPHTHALATE
1700U	DIBENZO(A,H)ANTHRACENE
1700U	DIBENZOFURAN
1700U	DIETHYL PHTHALATE
1700U	DIMETHYL PHTHALATE
1700U	FLUORANTHENE
1700U	FLUORENE
1700U	HEXACHLOROBENZENE (HCB)
1700U	HEXACHLOROBUTADIENE
1700U	HEXACHLOROCYCLOPENTADIENE (HCCP)
1700U	HEXACHLOROETHANE
1700U	INDENO (1,2,3-CD) PYRENE
1700U	ISOPHORONE
1700U	N-NITROSODI-N-PROPYLAMINE
1700U	N-NITROSODIPHENYLAMINE/DIPHENYLAMINE
1700U	NAPHTHALENE
1700U	NITROBENZENE
3300U	PENTACHLOROPHENOL
1700U	PHENANTHRENE
1700U	PHENOL
1700U	PYRENE
27.4	PERCENT MOISTURE

REMARKS ***REMARKS***

FOOTNOTES
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SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

EXTRACTABLE ORGANICS DATA REPORT 08/27/92

** PROJECT NO. 92-0785 SAMPLE NO. 70942 SAMPLE TYPE: SOIL
** SOURCE: ROCHESTER PROPERTY
** STATION ID: SB-16

PROG ELEM: SSF COLLECTED BY: J COLE
CITY: TRAVELERSR ST: SC
COLLECTION START: 08/12/92 1645 STOP: 00/00/00

UG/KG	ANALYTICAL RESULTS
1800U	(3-AND/OR 4-)METHYLPHENOL
1800U	1,2,4-TRICHLOROBENZENE
1800U	2,2'-CHLOROISOPROPYLETHER
1800U	2,3,4,6-TETRACHLOROPHENOL
1800U	2,4,5-TRICHLOROPHENOL
1800U	2,4,6-TRICHLOROPHENOL
1800U	2,4-DICHLOROPHENOL
1800U	2,4-DIMETHYLPHENOL
3500U	2,4-DINITROPHENOL
1800U	2,4-DINITROTOLUENE
1800U	2,6-DINITROTOLUENE
1800U	2-CHLORONAPHTHALENE
1800U	2-CHLOROPHENOL
3500U	2-METHYL-4,6-DINITROPHENOL
1800U	2-METHYLNAPHTHALENE
1800U	2-METHYLPHENOL
1800U	2-NITROANILINE
1800U	2-NITROPHENOL
1800U	3,3'-DICHLOROBENZIDINE
1800U	3-NITROANILINE
1800U	4-BROMOPHENYL PHENYL ETHER
1800U	4-CHLORO-3-METHYLPHENOL
1800U	4-CHLOROANILINE
1800U	4-CHLOROPHENYL PHENYL ETHER
1800U	4-NITROANILINE
3500U	4-NITROPHENOL
1800U	ACENAPHTHENE
1800U	ACENAPHTHYLENE
1800U	ANTHRACENE
1800U	BENZO(A)ANTHRACENE
1800U	BENZO(B AND/OR K)FLUORANTHENE

UG/KG	ANALYTICAL RESULTS
1800U	BENZO(GHI)PERYLENE
1800U	BENZO-A-PYRENE
1800U	BENZYL BUTYL PHTHALATE
1800U	BIS(2-CHLOROETHOXY) METHANE
1800U	BIS(2-CHLOROETHYL) ETHER
1800U	BIS(2-ETHYLHEXYL) PHTHALATE
1800U	CARBAZOLE
1800U	CHRYSENE
1800U	DI-N-BUTYLPHTHALATE
1800U	DI-N-OCTYLPHTHALATE
1800U	DIBENZO(A,H)ANTHRACENE
1800U	DIBENZOFURAN
1800U	DIETHYL PHTHALATE
1800U	DIMETHYL PHTHALATE
1800U	FLUORANTHENE
1800U	FLUORENE
1800U	HEXACHLOROBENZENE (HCB)
1800U	HEXACHLOROBUTADIENE
1800U	HEXACHLOROCYCLOPENTADIENE (HCCP)
1800U	HEXACHLOROETHANE
1800U	INDENO (1,2,3-CD) PYRENE
1800U	ISOPHORONE
1800U	N-NITROSODI-N-PROPYLAMINE
1800U	N-NITROSODIPHENYLAMINE/DIPHENYLAMINE
1800U	NAPHTHALENE
1800U	NITROBENZENE
3500U	PENTACHLOROPHENOL
1800U	PHENANTHRENE
1800U	PHENOL
1800U	PYRENE
27.9	PERCENT MOISTURE

REMARKS

REMARKS

FOOTNOTES
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SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

EXTRACTABLE ORGANICS DATA REPORT 08/27/92

** PROJECT NO. 92-0785 SAMPLE NO. 70946 SAMPLE TYPE: SOIL PROG ELEM: SSF COLLECTED BY: J COLE **
** SOURCE: ROCHESTER PROPERTY CITY: TRAVELERSR ST: SC **
** STATION ID: SB-17 COLLECTION START: 08/12/92 1005 STOP: 00/00/00 **

UG/KG	ANALYTICAL RESULTS
1900U	(3-AND/OR 4-)METHYLPHENOL
1900U	1,2,4-TRICHLOROBENZENE
1900U	2,2'-CHLOROISOPROPYLETHER
1900U	2,3,4,6-TETRACHLOROPHENOL
1900U	2,4,5-TRICHLOROPHENOL
1900U	2,4,6-TRICHLOROPHENOL
1900U	2,4-DICHLOROPHENOL
1900U	2,4-DIMETHYLPHENOL
3800U	2,4-DINITROPHENOL
1900U	2,4-DINITROTOLUENE
1900U	2,6-DINITROTOLUENE
1900U	2-CHLORONAPHTHALENE
1900U	2-CHLOROPHENOL
3800U	2-METHYL-4,6-DINITROPHENOL
1900U	2-METHYLNAPHTHALENE
1900U	2-METHYLPHENOL
1900U	2-NITROANILINE
1900U	2-NITROPHENOL
1900U	3,3'-DICHLOROBENZIDINE
1900U	3-NITROANILINE
1900U	4-BROMOPHENYL PHENYL ETHER
1900U	4-CHLORO-3-METHYLPHENOL
1900U	4-CHLOROANILINE
1900U	4-CHLOROPHENYL PHENYL ETHER
1900U	4-NITROANILINE
3800U	4-NITROPHENOL
1900U	ACENAPHTHENE
1900U	ACENAPHTHYLENE
1900U	ANTHRACENE
1900U	BENZO(A)ANTHRACENE
1900U	BENZO(B AND/OR K)FLUORANTHENE

UG/KG	ANALYTICAL RESULTS
1900U	BENZO(GHI)PERYLENE
1900U	BENZO-A-PYRENE
1900U	BENZYL BUTYL PHTHALATE
1900U	BIS(2-CHLOROETHOXY) METHANE
1900U	BIS(2-CHLOROETHYL) ETHER
1900U	BIS(2-ETHYLHEXYL) PHTHALATE
1900U	CARBAZOLE
1900U	CHRYSENE
1900U	DI-N-BUTYLPHTHALATE
1900U	DI-N-OCTYLPHTHALATE
1900U	DIBENZO(A,H)ANTHRACENE
1900U	DIBENZOFURAN
1900U	DIETHYL PHTHALATE
1900U	DIMETHYL PHTHALATE
1900U	FLUORANTHENE
1900U	FLUORENE
1900U	HEXACHLOROBENZENE (HCB)
1900U	HEXACHLOROBUTADIENE
1900U	HEXACHLOROCYCLOPENTADIENE (HCCP)
1900U	HEXACHLOROETHANE
1900U	INDENO (1,2,3-CD) PYRENE
1900U	ISOPHORONE
1900U	N-NITROSODI-N-PROPYLAMINE
1900U	N-NITROSODIPHENYLAMINE/DIPHENYLAMINE
1900U	NAPHTHALENE
1900U	NITROBENZENE
3800U	PENTACHLOROPHENOL
1900U	PHENANTHRENE
1900U	PHENOL
1900U	PYRENE
30.9	PERCENT MOISTURE

REMARKS ***REMARKS***

FOOTNOTES
*A-AVERAGE VALUE *NA-NOT ANALYZED *NAI-INTERFERENCES *J-ESTIMATED VALUE *N-PRESUMPTIVE EVIDENCE OF PRESENCE OF MATERIAL
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SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

PESTICIDES/PCB'S DATA REPORT 09/30/92

** PROJECT NO. 92-0785 SAMPLE NO. 70943 SAMPLE TYPE: SOIL
** SOURCE: ROCHESTER PROPERTY
** STATION ID: SB-05

PROG ELEM: SSF COLLECTED BY: J COLE
CITY: TRAVELERSR ST: SC
COLLECTION START: 08/11/92 1515 STOP: 00/00/00

UG/KG	ANALYTICAL RESULTS
17U	ALDRIN
17U	HEPTACHLOR
17U	HEPTACHLOR EPOXIDE
8.4U	ALPHA-BHC
17U	BETA-BHC
8.4U	GAMMA-BHC (LINDANE)
17U	DELTA-BHC
17U	ENDOSULFAN I (ALPHA)
17U	DIELDRIN
42U	4,4'-DDT (P,P'-DDT)
17U	4,4'-DDE (P,P'-DDE)
34U	4,4'-DDD (P,P'-DDD)
34U	ENDRIN
34U	ENDOSULFAN II (BETA)
42U	ENDOSULFAN SULFATE
110U	CHLORDANE (TECH. MIXTURE) /1
210U	PCB-1242 (AROCLOR 1242)
210U	PCB-1254 (AROCLOR 1254)
210U	PCB-1221 (AROCLOR 1221)

UG/KG	ANALYTICAL RESULTS
210U	PCB-1232 (AROCLOR 1232)
210U	PCB-1248 (AROCLOR 1248)
210U	PCB-1260 (AROCLOR 1260)
210U	PCB-1016 (AROCLOR 1016)
1700U	TOXAPHENE
--	CHLORDENE /2
--	ALPHA-CHLORDENE /2
--	BETA CHLORDENE /2
--	GAMMA-CHLORDENE /2
--	GAMMA-CHLORDANE /2
--	TRANS-NONACHLOR /2
--	ALPHA-CHLORDANE /2
--	CIS-NONACHLOR /2
--	OXYCHLORDANE (OCTACHLOREPOXIDE) /2
84U	METHOXYCHLOR
42U	ENDRIN KETONE
24	PERCENT MOISTURE

REMARKS

REMARKS

FOOTNOTES
*A-AVERAGE VALUE *NA-NOT ANALYZED *NAI-INTERFERENCES *J-ESTIMATED VALUE *N-PRESUMPTIVE EVIDENCE OF PRESENCE OF MATERIAL
*K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN *L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN
*U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED. THE NUMBER IS THE MINIMUM QUANTITATION LIMIT. C-CONFIRMED BY GC/MS
1. WHEN NO VALUE IS REPORTED, SEE CHLORDANE CONSTITUENTS. 2. CONSTITUENTS OR METABOLITES OF TECHNICAL CHLORDANE.

SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

PESTICIDES/PCB'S DATA REPORT 09/30/92

PROJECT NO. 92-0785 SAMPLE NO. 70944 SAMPLE TYPE: SOIL
SOURCE: ROCHESTER PROPERTY
STATION ID: SB-09

PROG ELEM: SSF COLLECTED BY: J COLE
CITY: TRAVELERSR ST: SC
COLLECTION START: 08/11/92 0830 STOP: 00/00/00

UG/KG	ANALYTICAL RESULTS
17U	ALDRIN
17U	HEPTACHLOR
17U	HEPTACHLOR EPOXIDE
8.4U	ALPHA-BHC
17U	BETA-BHC
8.4U	GAMMA-BHC (LINDANE)
17U	DELTA-BHC
17U	ENDOSULFAN I (ALPHA)
17U	DIELDRIN
42U	4,4'-DDT (P,P'-DDT)
17U	4,4'-DDE (P,P'-DDE)
34U	4,4'-DDD (P,P'-DDD)
34U	ENDRIN
34U	ENDOSULFAN II (BETA)
42U	ENDOSULFAN SULFATE
100U	CHLORDANE (TECH. MIXTURE) /1
210U	PCB-1242 (AROCLOR 1242)
210U	PCB-1254 (AROCLOR 1254)
210U	PCB-1221 (AROCLOR 1221)

UG/KG	ANALYTICAL RESULTS
210U	PCB-1232 (AROCLOR 1232)
210U	PCB-1248 (AROCLOR 1248)
210U	PCB-1260 (AROCLOR 1260)
210U	PCB-1016 (AROCLOR 1016)
1700U	TOXAPHENE
--	CHLORDENE /2
--	ALPHA-CHLORDENE /2
--	BETA CHLORDENE /2
--	GAMMA-CHLORDENE /2
--	GAMMA-CHLORDANE /2
--	TRANS-NONACHLOR /2
--	ALPHA-CHLORDANE /2
--	CIS-NONACHLOR /2
--	OXYCHLORDANE (OCTACHLOREPOXIDE) /2
84U	METHOXYCHLOR
42U	ENDRIN KETONE
27	PERCENT MOISTURE

REMARKS

REMARKS

FOOTNOTES
*A-AVERAGE VALUE *NA-NOT ANALYZED *NAI-INTERFERENCES *J-ESTIMATED VALUE *N-PRESUMPTIVE EVIDENCE OF PRESENCE OF MATERIAL
*K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN *L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN
*U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED. THE NUMBER IS THE MINIMUM QUANTITATION LIMIT. C-CONFIRMED BY GC/MS
1. WHEN NO VALUE IS REPORTED, SEE CHLORDANE CONSTITUENTS. 2. CONSTITUENTS OR METABOLITES OF TECHNICAL CHLORDANE.

SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

PESTICIDES/PCB'S DATA REPORT 09/30/92

PROJECT NO. 92-0785 SAMPLE NO. 70941 SAMPLE TYPE: SOIL
SOURCE: ROCHESTER PROPERTY
STATION ID: SB-12

PROG ELEM: SSF COLLECTED BY: J COLE
CITY: TRAVELERSR ST: SC
COLLECTION START: 08/12/92 1600 STOP: 00/00/00

UG/KG	ANALYTICAL RESULTS
19U	ALDRIN
19U	HEPTACHLOR
19U	HEPTACHLOR EPOXIDE
9.6U	ALPHA-BHC
19U	BETA-BHC
9.6U	GAMMA-BHC (LINDANE)
19U	DELTA-BHC
19U	ENDOSULFAN I (ALPHA)
19U	DIELDRIN
48U	4,4'-DDT (P,P'-DDT)
19U	4,4'-DDE (P,P'-DDE)
38U	4,4'-DDD (P,P'-DDD)
38U	ENDRIN
38U	ENDOSULFAN II (BETA)
50U	ENDOSULFAN SULFATE
120U	CHLORDANE (TECH. MIXTURE) /1
240U	PCB-1242 (AROCLOR 1242)
240U	PCB-1254 (AROCLOR 1254)
240U	PCB-1221 (AROCLOR 1221)

UG/KG	ANALYTICAL RESULTS
240U	PCB-1232 (AROCLOR 1232)
240U	PCB-1248 (AROCLOR 1248)
240U	PCB-1260 (AROCLOR 1260)
240U	PCB-1016 (AROCLOR 1016)
1900U	TOXAPHENE
--	CHLORDENE /2
--	ALPHA-CHLORDENE /2
--	BETA CHLORDENE /2
--	GAMMA-CHLORDENE /2
--	GAMMA-CHLORDANE /2
--	TRANS-NONACHLOR /2
--	ALPHA-CHLORDANE /2
--	CIS-NONACHLOR /2
--	OXYCHLORDANE (OCTACHLOREPOXIDE) /2
96U	METHOXYCHLOR
48U	ENDRIN KETONE
31	PERCENT MOISTURE

REMARKS

REMARKS

FOOTNOTES
*A-AVERAGE VALUE *NA-NOT ANALYZED *NAI-INTERFERENCES *J-ESTIMATED VALUE *N-PRESUMPTIVE EVIDENCE OF PRESENCE OF MATERIAL
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SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

PESTICIDES/PCB'S DATA REPORT 09/30/92

** PROJECT NO. 92-0785 SAMPLE NO. 70945 SAMPLE TYPE: SOIL
** SOURCE: ROCHESTER PROPERTY
** STATION ID: SB-14

PROG ELEM: SSF COLLECTED BY: J COLE
CITY: TRAVELERSR ST: SC
COLLECTION START: 08/12/92 0839 STOP: 00/00/00

UG/KG	ANALYTICAL RESULTS
17U	ALDRIN
17U	HEPTACHLOR
17U	HEPTACHLOR EPOXIDE
8.3U	ALPHA-BHC
17U	BETA-BHC
8.3U	GAMMA-BHC (LINDANE)
17U	DELTA-BHC
17U	ENDOSULFAN I (ALPHA)
17U	DIELDRIN
42U	4,4'-DDT (P,P'-DDT)
17U	4,4'-DDE (P,P'-DDE)
33U	4,4'-DDD (P,P'-DDD)
33U	ENDRIN
33U	ENDOSULFAN II (BETA)
42U	ENDOSULFAN SULFATE
100U	CHLORDANE (TECH. MIXTURE) /1
210U	PCB-1242 (AROCLOR 1242)
210U	PCB-1254 (AROCLOR 1254)
210U	PCB-1221 (AROCLOR 1221)

UG/KG	ANALYTICAL RESULTS
210U	PCB-1232 (AROCLOR 1232)
210U	PCB-1248 (AROCLOR 1248)
210U	PCB-1260 (AROCLOR 1260)
210U	PCB-1016 (AROCLOR 1016)
1700U	TOXAPHENE
--	CHLORDENE /2
--	ALPHA-CHLORDENE /2
--	BETA CHLORDENE /2
--	GAMMA-CHLORDENE /2
--	GAMMA-CHLORDANE /2
--	TRANS-NONACHLOR /2
--	ALPHA-CHLORDANE /2
--	CIS-NONACHLOR /2
--	OXYCHLORDANE (OCTACHLOREPOXIDE) /2
83U	METHOXYCHLOR
42U	ENDRIN KETONE
27	PERCENT MOISTURE

REMARKS

REMARKS

FOOTNOTES
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SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

PESTICIDES/PCB'S DATA REPORT 09/30/92

** PROJECT NO. 92-0785 SAMPLE NO. 70942 SAMPLE TYPE: SOIL
** SOURCE: ROCHESTER PROPERTY
** STATION ID: SB-16

PROG ELEM: SSF COLLECTED BY: J COLE
CITY: TRAVELERSR ST: SC
COLLECTION START: 08/12/92 1645 STOP: 00/00/00

UG/KG	ANALYTICAL RESULTS
18U	ALDRIN
18U	HEPTACHLOR
18U	HEPTACHLOR EPOXIDE
8.8U	ALPHA-BHC
18U	BETA-BHC
8.8U	GAMMA-BHC (LINDANE)
18U	DELTA-BHC
18U	ENDOSULFAN I (ALPHA)
18U	DIELDRIN
44U	4,4'-DDT (P,P'-DDT)
18U	4,4'-DDE (P,P'-DDE)
35U	4,4'-DDD (P,P'-DDD)
35U	ENDRIN
35U	ENDOSULFAN II (BETA)
44U	ENDOSULFAN SULFATE
110U	CHLORDANE (TECH. MIXTURE) /1
220U	PCB-1242 (AROCLOR 1242)
220U	PCB-1254 (AROCLOR 1254)
220U	PCB-1221 (AROCLOR 1221)

UG/KG	ANALYTICAL RESULTS
220U	PCB-1232 (AROCLOR 1232)
220U	PCB-1248 (AROCLOR 1248)
220U	PCB-1260 (AROCLOR 1260)
220U	PCB-1016 (AROCLOR 1016)
1800U	TOXAPHENE
--	CHLORDENE /2
--	ALPHA-CHLORDENE /2
--	BETA CHLORDENE /2
--	GAMMA-CHLORDENE /2
--	GAMMA-CHLORDANE /2
--	TRANS-NONACHLOR /2
--	ALPHA-CHLORDANE /2
--	CIS-NONACHLOR /2
--	OXYCHLORDANE (OCTACHLOREPOXIDE) /2
88U	METHOXYCHLOR
44U	ENDRIN KETONE
28	PERCENT MOISTURE

REMARKS

REMARKS

FOOTNOTES
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SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

PESTICIDES/PCB'S DATA REPORT 09/30/92

PROJECT NO. 92-0785 SAMPLE NO. 70946 SAMPLE TYPE: SOIL
SOURCE: ROCHESTER PROPERTY
STATION ID: SB-17

PROG ELEM: SSF COLLECTED BY: J COLE
CITY: TRAVELERSR ST: SC
COLLECTION START: 08/12/92 1005 STOP: 00/00/00

UG/KG	ANALYTICAL RESULTS
19U	ALDRIN
19U	HEPTACHLOR
19U	HEPTACHLOR EPOXIDE
9.4U	ALPHA-BHC
19U	BETA-BHC
9.4U	GAMMA-BHC (LINDANE)
19U	DELTA-BHC
19U	ENDOSULFAN I (ALPHA)
19U	DIELDRIN
47U	4,4'-DDT (P,P'-DDT)
19U	4,4'-DDE (P,P'-DDE)
38U	4,4'-DDD (P,P'-DDD)
38U	ENDRIN
38U	ENDOSULFAN II (BETA)
47U	ENDOSULFAN SULFATE
120U	CHLORDANE (TECH. MIXTURE) /1
240U	PCB-1242 (AROCLOR 1242)
240U	PCB-1254 (AROCLOR 1254)
240U	PCB-1221 (AROCLOR 1221)

UG/KG	ANALYTICAL RESULTS
240U	PCB-1232 (AROCLOR 1232)
240U	PCB-1248 (AROCLOR 1248)
240U	PCB-1260 (AROCLOR 1260)
240U	PCB-1016 (AROCLOR 1016)
1900U	TOXAPHENE
--	CHLORDENE /2
--	ALPHA-CHLORDENE /2
--	BETA CHLORDENE /2
--	GAMMA-CHLORDENE /2
--	GAMMA-CHLORDANE /2
--	TRANS-NONACHLOR /2
--	ALPHA-CHLORDANE /2
--	CIS-NONACHLOR /2
--	OXYCHLORDANE (OCTACHLOREPOXIDE) /2
94U	METHOXYCHLOR
47U	ENDRIN KETONE
31	PERCENT MOISTURE

REMARKS

REMARKS

FOOTNOTES
*A-AVERAGE VALUE *NA-NOT ANALYZED *NAI-INTERFERENCES *J-ESTIMATED VALUE *N-PRESUMPTIVE EVIDENCE OF PRESENCE OF MATERIAL
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SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

METALS DATA REPORT 09/16/92

PROJECT NO. 92-0785 **SAMPLE NO. 70943** **SAMPLE TYPE: SOIL** PROG ELEM: SSF COLLECTED BY: J COLE
SOURCE: ROCHESTER PROPERTY CITY: TRAVELERSR ST: SC
STATION ID: SB-05 COLLECTION START: 08/11/92 1515 STOP: 00/00/00

MG/KG	ANALYTICAL RESULTS
4.0U	SILVER
5.0U	ARSENIC
NA	BORON
250	BARIUM
2.0U	BERYLLIUM
2.0U	CADMIUM
14	COBALT
16	CHROMIUM
5.6	COPPER
4.0U	MOLYBDENUM
12	NICKEL
12	LEAD
12U	ANTIMONY
16U	SELENIUM
20U	TIN
5.0	STRONTIUM
20U	TELLURIUM
2700	TITANIUM
40U	THALLIUM
100	VANADIUM
10	YTTRIUM
55	ZINC
NA	ZIRCONIUM
0.05U	MERCURY
33000	ALUMINUM
650	MANGANESE

MG/KG	ANALYTICAL RESULTS
200U	CALCIUM
11000	MAGNESIUM
36000	IRON
400U	SODIUM
12000	POTASSIUM
27	PERCENT MOISTURE

FOOTNOTES
*A-AVERAGE VALUE *NA-NOT ANALYZED *NAI-INTERFERENCES *J-ESTIMATED VALUE *N-PRESUMPTIVE EVIDENCE OF PRESENCE OF MATERIAL
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METALS DATA REPORT

PROJECT NO. 92-0785 SAMPLE NO. 70944 SAMPLE TYPE: SOIL
SOURCE: ROCHESTER PROPERTY
STATION ID: SB-09

PROG ELEM: SSF COLLECTED BY: J COLE
CITY: TRAVELERSR ST: SC
COLLECTION START: 08/11/92 0830 STOP: 00/00/00

MG/KG	ANALYTICAL RESULTS
3.0U	SILVER
5.0U	ARSENIC
NA	BORON
130	BARIUM
1.5U	BERYLLIUM
1.5U	CADMIUM
6.1	COBALT
6.1	CHROMIUM
10	COPPER
3.0U	MOLYBDENUM
6.0U	NICKEL
9.8	LEAD
9.0U	ANTIMONY
12U	SELENIUM
7.5U	TIN
3.7	STRONTIUM
15U	TELLURIUM
1700	TITANIUM
30U	THALLIUM
36	VANADIUM
4.4	YTTRIUM
35	ZINC
NA	ZIRCONIUM
0.05U	MERCURY
20000	ALUMINUM
280	MANGANESE

MG/KG	ANALYTICAL RESULTS
150U	CALCIUM
5100	MAGNESIUM
18000	IRON
300U	SODIUM
6900	POTASSIUM
24	PERCENT MOISTURE

FOOTNOTES
*A-AVERAGE VALUE *NA-NOT ANALYZED *NAI-INTERFERENCES *J-ESTIMATED VALUE *N-PRESUMPTIVE EVIDENCE OF PRESENCE OF MATERIAL
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SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

METALS DATA REPORT 09/16/92

PROJECT NO. 92-0785 SAMPLE NO. 70941 SAMPLE TYPE: SOIL
SOURCE: ROCHESTER PROPERTY
STATION ID: SB-12

PROG ELEM: SSF COLLECTED BY: J COLE
CITY: TRAVELERSR ST: SC
COLLECTION START: 08/12/92 1600 STOP: 00/00/00

MG/KG	ANALYTICAL RESULTS
3.0U	SILVER
2.5U	ARSENIC
NA	BORON
180	BARIUM
1.5U	BERYLLIUM
1.5U	CADMIUM
9.5	COBALT
14	CHROMIUM
3.4	COPPER
3.0U	MOLYBDENUM
8.6	NICKEL
12	LEAD
9.0U	ANTIMONY
12U	SELENIUM
7.5U	TIN
3.7	STRONTIUM
15U	TELLURIUM
2100	TITANIUM
45U	THALLIUM
77	VANADIUM
17	YTTRIUM
49	ZINC
NA	ZIRCONIUM
0.05U	MERCURY
29000	ALUMINUM
460	MANGANESE

MG/KG	ANALYTICAL RESULTS
230	CALCIUM
7800	MAGNESIUM
30000	IRON
300U	SODIUM
9000	POTASSIUM
31	PERCENT MOISTURE

FOOTNOTES
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SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

METALS DATA REPORT 09/16/92

PROJECT NO. 92-0785 SAMPLE NO. 70942 SAMPLE TYPE: SOIL PROG ELEM: SSF COLLECTED BY: J COLE
SOURCE: ROCHESTER PROPERTY CITY: TRAVELERSR ST: SC
STATION ID: SB-16 COLLECTION START: 08/12/92 1645 STOP: 00/00/00

MG/KG	ANALYTICAL RESULTS
4.0U	SILVER
5.0U	ARSENIC
NA	BORON
240	BARIUM
2.0U	BERYLLIUM
2.0U	CADMIUM
12	COBALT
15	CHROMIUM
8.1	COPPER
4.0U	MOLYBDENUM
12	NICKEL
11	LEAD
12U	ANTIMONY
16U	SELENIUM
20U	TIN
5.0	STRONTIUM
20U	TELLURIUM
3200	TITANIUM
75U	THALLIUM
89	VANADIUM
10	YTTRIUM
64	ZINC
NA	ZIRCONIUM
0.05U	MERCURY
33000	ALUMINUM
520	MANGANESE

MG/KG	ANALYTICAL RESULTS
200U	CALCIUM
12000	MAGNESIUM
36000	IRON
400U	SODIUM
14000	POTASSIUM
28	PERCENT MOISTURE

FOOTNOTES
*A-AVERAGE VALUE *NA-NOT ANALYZED *NAI-INTERFERENCES *J-ESTIMATED VALUE *N-PRESUMPTIVE EVIDENCE OF PRESENCE OF MATERIAL
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SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

METALS DATA REPORT 09/16/92

PROJECT NO. 92-0785 **SAMPLE NO. 70946** SAMPLE TYPE: SOIL
SOURCE: ROCHESTER PROPERTY
STATION ID: SB-17

PROG ELEM: SSF COLLECTED BY: J COLE
CITY: TRAVELERSR ST: SC
COLLECTION START: 08/12/92 1005 STOP: 00/00/00

MG/KG	ANALYTICAL RESULTS
4.0U	SILVER
5.0U	ARSENIC
NA	BORON
170	BARIUM
2.0U	BERYLLIUM
2.0U	CADMIUM
9.6	COBALT
12	CHROMIUM
7.9	COPPER
4.0U	MOLYBDENUM
11	NICKEL
13	LEAD
12U	ANTIMONY
16U	SELENIUM
10U	TIN
4.6	STRONTIUM
20U	TELLURIUM
1700	TITANIUM
45U	THALLIUM
78	VANADIUM
31	YTTRIUM
42	ZINC
NA	ZIRCONIUM
0.05U	MERCURY
33000	ALUMINUM
490	MANGANESE

MG/KG	ANALYTICAL RESULTS
200U	CALCIUM
6500	MAGNESIUM
30000	IRON
400U	SODIUM
7600	POTASSIUM
32	PERCENT MOISTURE

FOOTNOTES
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SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

08/31/92

SPECIFIED ANALYSIS DATA REPORT

PROJECT NO. 92-0785 SAMPLE NO. 70943 SAMPLE TYPE: SOIL
SOURCE: ROCHESTER PROPERTY
STATION ID: SB-05

PROG ELEM: SSF COLLECTED BY: J COLE
CITY: TRAVELERSR ST: SC
COLLECTION START: 08/11/92 1515 STOP: 00/00/00

RESULTS	UNITS	PARAMETER
0.27U	MG/KG	CYANIDE

FOOTNOTES
*A-AVERAGE VALUE *NA-NOT ANALYZED *NAI-INTERFERENCES *J-ESTIMATED VALUE *N-PRESUMPTIVE EVIDENCE OF PRESENCE OF MATERIAL
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SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

08/31/92

SPECIFIED ANALYSIS DATA REPORT

*** ***
** PROJECT NO. 92-0785 SAMPLE NO. 70944 SAMPLE TYPE: SOIL PROG ELEM: SSF COLLECTED BY: J COLE **
** SOURCE: ROCHESTER PROPERTY CITY: TRAVELERSR ST: SC **
** STATION ID: SB-09 COLLECTION START: 08/11/92 0830 STOP: 00/00/00 **
** **
*** ***

RESULTS	UNITS	PARAMETER
0.26U	MG/KG	CYANIDE

FOOTNOTES
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SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

08/31/92

SPECIFIED ANALYSIS DATA REPORT

*** ***
** PROJECT NO. 92-0785 SAMPLE NO. 70941 SAMPLE TYPE: SOIL PROG ELEM: SSF COLLECTED BY: J COLE **
** SOURCE: ROCHESTER PROPERTY CITY: TRAVELERSR ST: SC **
** STATION ID: SB-12 COLLECTION START: 08/12/92 1600 STOP: 00/00/00 **
** **
*** ***

RESULTS	UNITS	PARAMETER
0.29U	MG/KG	CYANIDE

FOOTNOTES
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SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

08/31/92

SPECIFIED ANALYSIS DATA REPORT

*** ***
** PROJECT NO. 92-0785 SAMPLE NO. 70945 SAMPLE TYPE: SOIL PROG ELEM: SSF COLLECTED BY: J COLE **
** SOURCE: ROCHESTER PROPERTY CITY: TRAVELERSR ST: SC **
** STATION ID: SB-14 COLLECTION START: 08/12/92 0839 STOP: 00/00/00 **
** **
*** ***

RESULTS	UNITS	PARAMETER
0.27U	MG/KG	CYANIDE

FOOTNOTES
*A-AVERAGE VALUE *NA-NOT ANALYZED *NAI-INTERFERENCES *J-ESTIMATED VALUE *N-PRESUMPTIVE EVIDENCE OF PRESENCE OF MATERIAL
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SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

08/31/92

SPECIFIED ANALYSIS DATA REPORT

PROJECT NO. 92-0785 SAMPLE NO. 70946 SAMPLE TYPE: SOIL
PROG ELEM: SSF COLLECTED BY: J COLE
SOURCE: ROCHESTER PROPERTY
CITY: TRAVELERSR ST: SC
STATION ID: SB-17
COLLECTION START: 08/12/92 1005 STOP: 00/00/00

RESULTS	UNITS	PARAMETER
0.29U	MG/KG	CYANIDE

FOOTNOTES
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*K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN *L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN
*U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED. THE NUMBER IS THE MINIMUM QUANTITATION LIMIT.

SPECIFIED ANALYSIS DATA REPORT

PROJECT NO. 92-0785 SAMPLE NO. 70942 SAMPLE TYPE: SOIL PROG ELEM: SSF COLLECTED BY: J COLE
SOURCE: ROCHESTER PROPERTY CITY: TRAVELERSR ST: SC
STATION ID: SB-16 COLLECTION START: 08/12/92 1645 STOP: 00/00/00

RESULTS	UNITS	PARAMETER
0.28U	MG/KG	CYANIDE

FOOTNOTES
*A-AVERAGE VALUE *NA-NOT ANALYZED *NAI-INTERFERENCES *J-ESTIMATED VALUE *N-PRESUMPTIVE EVIDENCE OF PRESENCE OF MATERIAL
*K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN *L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN
*U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED. THE NUMBER IS THE MINIMUM QUANTITATION LIMIT.

SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

08/27/92

MISCELLANEOUS EXTRACTABLE COMPOUNDS - DATA REPORT

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** PROJECT NO. 92-0785 SAMPLE NO. 70944 SAMPLE TYPE: SOIL PROG ELEM: SSF COLLECTED BY: J COLE **
** SOURCE: ROCHESTER PROPERTY CITY: TRAVELERSR ST: SC **
** STATION ID: SB-09 COLLECTION START: 08/11/92 0830 STOP: 00/00/00 **
** **
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ANALYTICAL RESULTS UG/KG

200JN BIS(DIMETHYLETHYL)METHYLPHENOL

FOOTNOTES
*A-AVERAGE VALUE *NA-NOT ANALYZED *NAI-INTERFERENCES *J-ESTIMATED VALUE *N-PRESUMPTIVE EVIDENCE OF PRESENCE OF MATERIAL
*K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN *L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN
*U-MATERIAL WAS ANALYZED FOR BUT NOT DETECTED. THE NUMBER IS THE MINIMUM QUANTITATION LIMIT.
*R-QC INDICATES THAT DATA UNUSABLE. COMPOUND MAY OR MAY NOT BE PRESENT. RESAMPLING AND REANALYSIS IS NECESSARY FOR VERIFICATION.

SAMPLE AND ANALYSIS MANAGEMENT SYSTEM
EPA-REGION IV ESD, ATHENS, GA.

09/15/92

MISCELLANEOUS PURGEABLE ORGANICS - DATA REPORT

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** PROJECT NO. 92-0785 SAMPLE NO. 70942 SAMPLE TYPE: SOIL PROG ELEM: SSF COLLECTED BY: J COLE **
** SOURCE: ROCHESTER PROPERTY CITY: TRAVELERSR ST: SC **
** STATION ID: SB-16 COLLECTION START: 08/12/92 1645 STOP: 00/00/00 **
** **
*** ***

ANALYTICAL RESULTS UG/KG

400JN ISOPROPANOL

FOOTNOTES
*A-AVERAGE VALUE *NA-NOT ANALYZED *NAI-INTERFERENCES *J-ESTIMATED VALUE *N-PRESUMPTIVE EVIDENCE OF PRESENCE OF MATERIAL
*K-ACTUAL VALUE IS KNOWN TO BE LESS THAN VALUE GIVEN *L-ACTUAL VALUE IS KNOWN TO BE GREATER THAN VALUE GIVEN
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*R-QC INDICATES THAT DATA UNUSABLE. COMPOUND MAY OR MAY NOT BE PRESENT. RESAMPLING AND REANALYSIS IS NECESSARY FOR VERIFICATION.