Sample **9217** FY **2004** Project: **04-0791**

Extractables Scan

Facility: Enterprise Recovery Systems, Inc. Byhalia, MS

Program: RCRP

Id/Station: SB-3 /

Media: SUBSURFACE SOIL

Produced by: Muse, Janet

Requestor:

Project Leader: RMORRIS

Beginning: 08/24/2004 11:24

Ending:

DATA REPORTED ON DRY WEIGHT BASIS

RESULTS	UNITS	ANALYTE
400 U	UG/KG	bis(2-Chloroethyl) Ether
400 U	UG/KG	Benzaldehyde
400 U	UG/KG	Hexachloroethane
400 U	UG/KG	bis(2-Chloroisopropyl) Ether
400 U	UG/KG	n-Nitroso di-n-Propylamine
400 U	UG/KG	Acetophenone
400 U	UG/KG	Nitrobenzene
400 U	UG/KG	Hexachlorobutadiene
400 U	UG/KG	Caprolactam
400 U	UG/KG	2-Methylnaphthalene
400 U	UG/KG	1,2,4-Trichlorobenzene
400 U	UG/KG	Naphthalene
400 U	UG/KG	4-Chloroaniline
400 U	UG/KG	bis(2-Chloroethoxy)Methane
400 U	UG/KG	Isophorone
400 U	UG/KG	Hexachlorocyclopentadiene (HCCP)
400 U	UG/KG	1,1-Biphenyl
400 U	UG/KG	2-Chloronaphthalene
400 U	UG/KG	2-Nitroaniline
400 U	UG/KG	Acenaphthylene
400 U	UG/KG	Acenaphthene
400 U	UG/KG	Dimethyl Phthalate
400 U	UG/KG	Dibenzofuran
400 U	UG/KG	2,4-Dinitrotoluene
400 U	UG/KG	2,6-Dinitrotoluene
400 U	UG/KG	3-Nitroaniline
400 U	UG/KG	4-Chlorophenyl Phenyl Ether
400 U	UG/KG	4-Nitroaniline
400 U	UG/KG	Fluorene
400 U	UG/KG	Diethyl Phthalate
400 U	UG/KG	n-Nitrosodiphenylamine/Diphenylamine
400 U	UG/KG	Hexachlorobenzene (HCB)
400 U	UG/KG	Atrazine
400 U	UG/KG	4-Bromophenyl Phenyl Ether
400 U	UG/KG	Phenanthrene
400 U	UG/KG	Anthracene
400 U	UG/KG	Carbazole
400 U	UG/KG	Di-n-Butylphthalate
400 U	UG/KG	Fluoranthene
400 U	UG/KG	Pyrene
400 U	UG/KG	Benzyl Butyl Phthalate
400 U	UG/KG	bis(2-Ethylhexyl) Phthalate
400 U	UG/KG	Benzo(a)Anthracene
400 U	UG/KG	Chrysene
400 U	UG/KG	3,3'-Dichlorobenzidine
400 U	UG/KG	Di-n-Octylphthalate
400 U	UG/KG	Benzo(b)Fluoranthene
400 U	UG/KG	Benzo(k)Fluoranthene
400 U	UG/KG	Benzo-a-Pyrene
400 U	UG/KG	Indeno (1,2,3-cd) Pyrene
400 U	UG/KG	Dibenzo(a,h)Anthracene
400 U	UG/KG	Benzo(ghi)Perylene
400 U	UG/KG	2-Chlorophenol
400 U	UG/KG	2-Methylphenol
400 U	UG/KG	(3-and/or 4-)Methylphenol
400 U	UG/KG	2-Nitrophenol
400 U	UG/KG	Phenol
400 U	UG/KG	2,4-Dimethylphenol
400 U	UG/KG	2,4-Dichlorophenol
400 U	UG/KG	2,4,6-Trichlorophenol
400 U	UG/KG	2,4,5-Trichlorophenol
400 U	UG/KG	4-Chloro-3-Methylphenol
800 U	UG/KG	2,4-Dinitrophenol
800 U	UG/KG	2-Methyl-4,6-Dinitrophenol
800 U	UG/KG	Pentachlorophenol
800 U	UG/KG	4-Nitrophenol
400 U	UG/KG	2,3,4,6-Tetrachlorophenol
17.75	%	% Moisture

U-Analyte not detected at or above reporting limit. | J-Identification of analyte is acceptable; reported value is an estimate. | UJ-Analyte not detected at or above reporting limit. Reporting limit is an estimate.
N-Presumptive evidence analyte is present; analyte reported as tentative identification. | NJ-Presumptive evidence analyte is present; analyte reported as tentative identification. Reported value is an estimate
K-Identification of analyte is acceptable; reported value may be biased high. Actual value expected to be less than the reported value.
L-Identification of analyte is acceptable; reported value may be biased low. Actual value expected to be greater than reported value.
NA-Not Analyzed. | NAI-Not Analyzed due to Interferences. | A-Analyte analyzed in replicate. Reported value is "average" of replicates.
R-Presence or absence of analyte can not be determined from data due to severe quality control problems. Data are rejected and considered unusable.

11086426

Sample **9218** FY **2004** Project: **04-0791**

Extractables Scan

Facility: Enterprise Recovery Systems, Inc. Byhalia, MS

Program: RCRP

Id/Station: SB-4 /

Media: SUBSURFACE SOIL

Produced by: Muse, Janet

Requestor:

Project Leader: RMORRIS

Beginning: 08/24/2004 12:20

Ending:

DATA REPORTED ON DRY WEIGHT BASIS

RESULTS	UNITS	ANALYTE
380 U	UG/KG	bis(2-Chloroethyl) Ether
380 U	UG/KG	Benzaldehyde
380 U	UG/KG	Hexachloroethane
380 U	UG/KG	bis(2-Chloroisopropyl) Ether
380 U	UG/KG	n-Nitroso di-n-Propylamine
380 U	UG/KG	Acetophenone
380 U	UG/KG	Nitrobenzene
380 U	UG/KG	Hexachlorobutadiene
380 U	UG/KG	Caprolactam
380 U	UG/KG	2-Methylnaphthalene
380 U	UG/KG	1,2,4-Trichlorobenzene
380 U	UG/KG	Naphthalene
380 U	UG/KG	4-Chloroaniline
380 U	UG/KG	bis(2-Chloroethoxy)Methane
380 U	UG/KG	Isophorone
380 U	UG/KG	Hexachlorocyclopentadiene (HCCP)
380 U	UG/KG	1,1-Biphenyl
380 U	UG/KG	2-Chloronaphthalene
380 U	UG/KG	2-Nitroaniline
380 U	UG/KG	Acenaphthylene
380 U	UG/KG	Acenaphthene
380 U	UG/KG	Dimethyl Phthalate
380 U	UG/KG	Dibenzofuran
380 U	UG/KG	2,4-Dinitrotoluene
380 U	UG/KG	2,6-Dinitrotoluene
380 U	UG/KG	3-Nitroaniline
380 U	UG/KG	4-Chlorophenyl Phenyl Ether
380 U	UG/KG	4-Nitroaniline
380 U	UG/KG	Fluorene
380 U	UG/KG	Diethyl Phthalate
380 U	UG/KG	n-Nitrosodiphenylamine/Diphenylamine
380 U	UG/KG	Hexachlorobenzene (HCB)
380 U	UG/KG	Atrazine
380 U	UG/KG	4-Bromophenyl Phenyl Ether
380 U	UG/KG	Phenanthrene
380 U	UG/KG	Anthracene
380 U	UG/KG	Carbazole
380 U	UG/KG	Di-n-Butylphthalate
380 U	UG/KG	Fluoranthene
380 U	UG/KG	Pyrene
380 U	UG/KG	Benzyl Butyl Phthalate
380 U	UG/KG	bis(2-Ethylhexyl) Phthalate
380 U	UG/KG	Benzo(a)Anthracene
380 U	UG/KG	Chrysene
380 U	UG/KG	3,3'-Dichlorobenzidine
380 U	UG/KG	Di-n-Octylphthalate
380 U	UG/KG	Benzo(b)Fluoranthene
380 U	UG/KG	Benzo(k)Fluoranthene
380 U	UG/KG	Benzo-a-Pyrene
380 U	UG/KG	Indeno (1,2,3-cd) Pyrene
380 U	UG/KG	Dibenzo(a,h)Anthracene
380 U	UG/KG	Benzo(ghi)Perylene
380 U	UG/KG	2-Chlorophenol
380 U	UG/KG	2-Methylphenol
380 U	UG/KG	(3-and/or 4-)Methylphenol
380 U	UG/KG	2-Nitrophenol
380 U	UG/KG	Phenol
380 U	UG/KG	2,4-Dimethylphenol
380 U	UG/KG	2,4-Dichlorophenol
380 U	UG/KG	2,4,6-Trichlorophenol
380 U	UG/KG	2,4,5-Trichlorophenol
380 U	UG/KG	4-Chloro-3-Methylphenol
760 U	UG/KG	2,4-Dinitrophenol
760 U	UG/KG	2-Methyl-4,6-Dinitrophenol
760 U	UG/KG	Pentachlorophenol
760 U	UG/KG	4-Nitrophenol
380 U	UG/KG	2,3,4,6-Tetrachlorophenol
14.48	%	% Moisture

U-Analyte not detected at or above reporting limit. | J-Identification of analyte is acceptable; reported value is an estimate. | UJ-Analyte not detected at or above reporting limit. Reporting limit is an estimate.
N-Presumptive evidence analyte is present; analyte reported as tentative identification. | NJ-Presumptive evidence analyte is present; analyte reported as tentative identification. Reported value is an estimate.
K-Identification of analyte is acceptable; reported value may be biased high. Actual value expected to be less than the reported value.
L-Identification of analyte is acceptable; reported value may be biased low. Actual value expected to be greater than reported value.
NA-Not Analyzed. | NAI-Not Analyzed due to Interferences. | A-Analyte analyzed in replicate. Reported value is "average" of replicates.
R-Presence or absence of analyte can not be determined from data due to severe quality control problems. Data are rejected and considered unusable.

Sample **9219** FY **2004** Project: **04-0791**

Extractables Scan

Facility: Enterprise Recovery Systems, Inc. Byhalia, MS

Program: RCRP

Id/Station: SS-1 /

Media: SURFACE SOIL

Produced by: Muse, Janet

Requestor:

Project Leader: RMORRIS

Beginning: 08/24/2004 08:35

Ending:

DATA REPORTED ON DRY WEIGHT BASIS

RESULTS	UNITS	ANALYTE
420 U	UG/KG	bis(2-Chloroethyl) Ether
93 J	UG/KG	Benzaldehyde
420 U	UG/KG	Hexachloroethane
420 U	UG/KG	bis(2-Chloroisopropyl) Ether
420 U	UG/KG	n-Nitroso di-n-Propylamine
420 U	UG/KG	Acetophenone
420 U	UG/KG	Nitrobenzene
420 U	UG/KG	Hexachlorobutadiene
420 U	UG/KG	Caprolactam
420 U	UG/KG	2-Methylnaphthalene
420 U	UG/KG	1,2,4-Trichlorobenzene
420 U	UG/KG	Naphthalene
420 U	UG/KG	4-Chloroaniline
420 U	UG/KG	bis(2-Chloroethoxy)Methane
420 U	UG/KG	Isophorone
420 U	UG/KG	Hexachlorocyclopentadiene (HCCP)
420 U	UG/KG	1,1-Biphenyl
420 U	UG/KG	2-Chloronaphthalene
420 U	UG/KG	2-Nitroaniline
420 U	UG/KG	Acenaphthylene
420 U	UG/KG	Acenaphthene
420 U	UG/KG	Dimethyl Phthalate
420 U	UG/KG	Dibenzofuran
420 U	UG/KG	2,4-Dinitrotoluene
420 U	UG/KG	2,6-Dinitrotoluene
420 U	UG/KG	3-Nitroaniline
420 U	UG/KG	4-Chlorophenyl Phenyl Ether
420 U	UG/KG	4-Nitroaniline
420 U	UG/KG	Fluorene
420 U	UG/KG	Diethyl Phthalate
420 U	UG/KG	n-Nitrosodiphenylamine/Diphenylamine
420 U	UG/KG	Hexachlorobenzene (HCB)
420 U	UG/KG	Atrazine
420 U	UG/KG	4-Bromophenyl Phenyl Ether
58 J	UG/KG	Phenanthrene
420 U	UG/KG	Anthracene
420 U	UG/KG	Carbazole
420 U	UG/KG	Di-n-Butylphthalate
170 J	UG/KG	Fluoranthene
150 J	UG/KG	Pyrene
420 U	UG/KG	Benzyl Butyl Phthalate
420 U	UG/KG	bis(2-Ethylhexyl) Phthalate
83 J	UG/KG	Benzo(a)Anthracene
110 J	UG/KG	Chrysene
420 U	UG/KG	3,3'-Dichlorobenzidine
420 U	UG/KG	Di-n-Octylphthalate
200 J	UG/KG	Benzo(b)Fluoranthene
420 U	UG/KG	Benzo(k)Fluoranthene
84 J	UG/KG	Benzo-a-Pyrene
66 J	UG/KG	Indeno (1,2,3-cd) Pyrene
420 U	UG/KG	Dibenzo(a,h)Anthracene
70 J	UG/KG	Benzo(ghi)Perylene
420 U	UG/KG	2-Chlorophenol
420 U	UG/KG	2-Methylphenol
420 U	UG/KG	(3-and/or 4-)Methylphenol
420 U	UG/KG	2-Nitrophenol
420 U	UG/KG	Phenol
420 U	UG/KG	2,4-Dimethylphenol
420 U	UG/KG	2,4-Dichlorophenol
420 U	UG/KG	2,4,6-Trichlorophenol
420 U	UG/KG	2,4,5-Trichlorophenol
420 U	UG/KG	4-Chloro-3-Methylphenol
840 U	UG/KG	2,4-Dinitrophenol
840 U	UG/KG	2-Methyl-4,6-Dinitrophenol
840 U	UG/KG	Pentachlorophenol
840 U	UG/KG	4-Nitrophenol
420 U	UG/KG	2,3,4,6-Tetrachlorophenol
21.48	%	% Moisture

U-Analyte not detected at or above reporting limit. | J-Identification of analyte is acceptable; reported value is an estimate. | UJ-Analyte not detected at or above reporting limit. Reporting limit is an estimate.
N-Presumptive evidence analyte is present; analyte reported as tentative identification. | NJ-Presumptive evidence analyte is present; analyte reported as tentative identification. Reported value is an estimate.
K-Identification of analyte is acceptable; reported value may be biased high. Actual value expected to be less than the reported value.
L-Identification of analyte is acceptable; reported value may be biased low. Actual value expected to be greater than reported value.
NA-Not Analyzed. | NAI-Not Analyzed due to Interferences. | A-Analyte analyzed in replicate. Reported value is "average" of replicates.
R-Presence or absence of analyte can not be determined from data due to severe quality control problems. Data are rejected and considered unusable.

Sample **9220** FY **2004** Project: **04-0791**

Extractables Scan

Facility: Enterprise Recovery Systems, Inc. Byhalia, MS

Program: RCRP

Id/Station: SS-2 /

Media: SURFACE SOIL

Produced by: Muse, Janet

Requestor:

Project Leader: RMORRIS

Beginning: 08/24/2004 08:35

Ending:

DATA REPORTED ON DRY WEIGHT BASIS

RESULTS	UNITS	ANALYTE
490 U	UG/KG	bis(2-Chloroethyl) Ether
210 J	UG/KG	Benzaldehyde
490 U	UG/KG	Hexachloroethane
490 U	UG/KG	bis(2-Chloroisopropyl) Ether
490 U	UG/KG	n-Nitroso di-n-Propylamine
490 U	UG/KG	Acetophenone
490 U	UG/KG	Nitrobenzene
490 U	UG/KG	Hexachlorobutadiene
490 U	UG/KG	Caprolactam
490 U	UG/KG	2-Methylnaphthalene
490 U	UG/KG	1,2,4-Trichlorobenzene
490 U	UG/KG	Naphthalene
490 U	UG/KG	4-Chloroaniline
490 U	UG/KG	bis(2-Chloroethoxy)Methane
490 U	UG/KG	Isophorone
490 U	UG/KG	Hexachlorocyclopentadiene (HCCP)
490 U	UG/KG	1,1-Biphenyl
490 U	UG/KG	2-Chloronaphthalene
490 U	UG/KG	2-Nitroaniline
490 U	UG/KG	Acenaphthylene
490 U	UG/KG	Acenaphthene
490 U	UG/KG	Dimethyl Phthalate
490 U	UG/KG	Dibenzofuran
490 U	UG/KG	2,4-Dinitrotoluene
490 U	UG/KG	2,6-Dinitrotoluene
490 U	UG/KG	3-Nitroaniline
490 U	UG/KG	4-Chlorophenyl Phenyl Ether
490 U	UG/KG	4-Nitroaniline
490 U	UG/KG	Fluorene
490 U	UG/KG	Diethyl Phthalate
490 U	UG/KG	n-Nitrosodiphenylamine/Diphenylamine
490 U	UG/KG	Hexachlorobenzene (HCB)
490 U	UG/KG	Atrazine
490 U	UG/KG	4-Bromophenyl Phenyl Ether
490 U	UG/KG	Phenanthrene
490 U	UG/KG	Anthracene
490 U	UG/KG	Carbazole
490 U	UG/KG	Di-n-Butylphthalate
490 U	UG/KG	Fluoranthene
490 U	UG/KG	Pyrene
490 U	UG/KG	Benzyl Butyl Phthalate
490 U	UG/KG	bis(2-Ethylhexyl) Phthalate
490 U	UG/KG	Benzo(a)Anthracene
490 U	UG/KG	Chrysene
490 U	UG/KG	3,3'-Dichlorobenzidine
490 U	UG/KG	Di-n-Octylphthalate
490 U	UG/KG	Benzo(b)Fluoranthene
490 U	UG/KG	Benzo(k)Fluoranthene
490 U	UG/KG	Benzo-a-Pyrene
490 U	UG/KG	Indeno (1,2,3-cd) Pyrene
490 U	UG/KG	Dibenzo(a,h)Anthracene
490 U	UG/KG	Benzo(ghi)Perylene
490 U	UG/KG	2-Chlorophenol
490 U	UG/KG	2-Methylphenol
490 U	UG/KG	(3-and/or 4-)Methylphenol
490 U	UG/KG	2-Nitrophenol
490 U	UG/KG	Phenol
490 U	UG/KG	2,4-Dimethylphenol
490 U	UG/KG	2,4-Dichlorophenol
490 U	UG/KG	2,4,6-Trichlorophenol
490 U	UG/KG	2,4,5-Trichlorophenol
490 U	UG/KG	4-Chloro-3-Methylphenol
980 U	UG/KG	2,4-Dinitrophenol
980 U	UG/KG	2-Methyl-4,6-Dinitrophenol
980 U	UG/KG	Pentachlorophenol
980 U	UG/KG	4-Nitrophenol
490 U	UG/KG	2,3,4,6-Tetrachlorophenol
32.36	%	% Moisture

U-Analyte not detected at or above reporting limit. | J-Identification of analyte is acceptable; reported value is an estimate. | UJ-Analyte not detected at or above reporting limit. Reporting limit is an estimate.
N-Presumptive evidence analyte is present; analyte reported as tentative identification. | NJ-Presumptive evidence analyte is present; analyte reported as tentative identification. Reported value is an estimate.
K-Identification of analyte is acceptable; reported value may be biased high. Actual value expected to be less than the reported value.
L-Identification of analyte is acceptable; reported value may be biased low. Actual value expected to be greater than reported value.
NA-Not Analyzed. | NAI-Not Analyzed due to Interferences. | A-Analyte analyzed in replicate. Reported value is "average" of replicates.
R-Presence or absence of analyte can not be determined from data due to severe quality control problems. Data are rejected and considered unusable.

Sample **9220** FY **2004** Project: **04-0791**

MISCELLANEOUS COMPOUNDS

Facility: Enterprise Recovery Systems, Inc. Byhalia, MS
Program: RCRP
Id/Station: SS-2 /
Media: SURFACE SOIL

Produced by: Muse, Janet
Requestor:
Project Leader: RMORRIS
Beginning: 08/24/2004 08:35
Ending:

RESULTS	UNITS	ANALYTE
N	UG/KG	Petroleum Product

U-Analyte not detected at or above reporting limit. | J-Identification of analyte is acceptable; reported value is an estimate. | UJ-Analyte not detected at or above reporting limit. Reporting limit is an estimate.
N-Presumptive evidence analyte is present; analyte reported as tentative identification. | NJ-Presumptive evidence analyte is present; analyte reported as tentative identification. Reported value is an estimate.
K-Identification of analyte is acceptable; reported value may be biased high. Actual value expected to be less than the reported value.
L-Identification of analyte is acceptable; reported value may be biased low. Actual value expected to be greater than reported value.
NA-Not Analyzed. | NAI-Not Analyzed due to Interferences. | A-Analyte analyzed in replicate. Reported value is "average" of replicates.
R-Presence or absence of analyte can not be determined from data due to severe quality control problems. Data are rejected and considered unusable.

Sample 9221 FY 2004 Project: 04-0791

Extractables Scan

Facility: Enterprise Recovery Systems, Inc. Byhalia, MS

Program: RCRP

Id/Station: SS-3 /

Media: SURFACE SOIL

Produced by: Muse, Janet

Requestor:

Project Leader: RMORRIS

Beginning: 08/24/2004 10:17

Ending:

DATA REPORTED ON DRY WEIGHT BASIS

RESULTS	UNITS	ANALYTE
390 U	UG/KG	bis(2-Chloroethyl) Ether
45 J	UG/KG	Benzaldehyde
390 U	UG/KG	Hexachloroethane
390 U	UG/KG	bis(2-Chloroisopropyl) Ether
390 U	UG/KG	n-Nitroso di-n-Propylamine
390 U	UG/KG	Acetophenone
390 U	UG/KG	Nitrobenzene
390 U	UG/KG	Hexachlorobutadiene
390 U	UG/KG	Caprolactam
390 U	UG/KG	2-Methylnaphthalene
390 U	UG/KG	1,2,4-Trichlorobenzene
390 U	UG/KG	Naphthalene
390 U	UG/KG	4-Chloroaniline
390 U	UG/KG	bis(2-Chloroethoxy)Methane
390 U	UG/KG	Isophorone
390 U	UG/KG	Hexachlorocyclopentadiene (HCCP)
390 U	UG/KG	1,1-Biphenyl
390 U	UG/KG	2-Chloronaphthalene
390 U	UG/KG	2-Nitroaniline
390 U	UG/KG	Acenaphthylene
390 U	UG/KG	Acenaphthene
390 U	UG/KG	Dimethyl Phthalate
390 U	UG/KG	Dibenzofuran
390 U	UG/KG	2,4-Dinitrotoluene
390 U	UG/KG	2,6-Dinitrotoluene
390 U	UG/KG	3-Nitroaniline
390 U	UG/KG	4-Chlorophenyl Phenyl Ether
390 U	UG/KG	4-Nitroaniline
390 U	UG/KG	Fluorene
390 U	UG/KG	Diethyl Phthalate
390 U	UG/KG	n-Nitrosodiphenylamine/Diphenylamine
390 U	UG/KG	Hexachlorobenzene (HCB)
390 U	UG/KG	Atrazine
390 U	UG/KG	4-Bromophenyl Phenyl Ether
390 U	UG/KG	Phenanthrene
390 U	UG/KG	Anthracene
390 U	UG/KG	Carbazole
390 U	UG/KG	Di-n-Butylphthalate
390 U	UG/KG	Fluoranthene
390 U	UG/KG	Pyrene
390 U	UG/KG	Benzyl Butyl Phthalate
390 U	UG/KG	bis(2-Ethylhexyl) Phthalate
390 U	UG/KG	Benzo(a)Anthracene
390 U	UG/KG	Chrysene
390 U	UG/KG	3,3'-Dichlorobenzidine
390 U	UG/KG	Di-n-Octylphthalate
390 U	UG/KG	Benzo(b)Fluoranthene
390 U	UG/KG	Benzo(k)Fluoranthene
390 U	UG/KG	Benzo-a-Pyrene
390 U	UG/KG	Indeno (1,2,3-cd) Pyrene
390 U	UG/KG	Dibenzo(a,h)Anthracene
390 U	UG/KG	Benzo(ghi)Perylene
390 U	UG/KG	2-Chlorophenol
390 U	UG/KG	2-Methylphenol
390 U	UG/KG	(3-and/or 4-)Methylphenol
390 U	UG/KG	2-Nitrophenol
390 U	UG/KG	Phenol
390 U	UG/KG	2,4-Dimethylphenol
390 U	UG/KG	2,4-Dichlorophenol
390 U	UG/KG	2,4,6-Trichlorophenol
390 U	UG/KG	2,4,5-Trichlorophenol
390 U	UG/KG	4-Chloro-3-Methylphenol
780 U	UG/KG	2,4-Dinitrophenol
780 U	UG/KG	2-Methyl-4,6-Dinitrophenol
780 U	UG/KG	Pentachlorophenol
780 U	UG/KG	4-Nitrophenol
390 U	UG/KG	2,3,4,6-Tetrachlorophenol
16.56	%	% Moisture

U-Analyte not detected at or above reporting limit. | J-Identification of analyte is acceptable; reported value is an estimate. | UJ-Analyte not detected at or above reporting limit. Reporting limit is an estimate.
N-Presumptive evidence analyte is present; analyte reported as tentative identification. || NJ-Presumptive evidence analyte is present; analyte reported as tentative identification. Reported value is an estimate.
K-Identification of analyte is acceptable; reported value may be biased high. Actual value expected to be less than the reported value.
L-Identification of analyte is acceptable; reported value may be biased low. Actual value expected to be greater than reported value.
NA-Not Analyzed. | NAI-Not Analyzed due to Interferences. | A-Analyte analyzed in replicate. Reported value is "average" of replicates.
R-Presence or absence of analyte can not be determined from data due to severe quality control problems. Data are rejected and considered unusable.

Sample **9221** FY **2004** Project: **04-0791**

MISCELLANEOUS COMPOUNDS

Facility: Enterprise Recovery Systems, Inc. Byhalia, MS
Program: RCRP
Id/Station: SS-3 /
Media: SURFACE SOIL

Produced by: Muse, Janet
Requestor:
Project Leader: RMORRIS
Beginning: 08/24/2004 10:17
Ending:

RESULTS	UNITS	ANALYTE
N	UG/KG	Petroleum Product

U-Analyte not detected at or above reporting limit. | J-Identification of analyte is acceptable; reported value is an estimate. | UJ-Analyte not detected at or above reporting limit. Reporting limit is an estimate.
N-Presumptive evidence analyte is present; analyte reported as tentative identification. | NJ-Presumptive evidence analyte is present; analyte reported as tentative identification. Reported value is an estimate.
K-Identification of analyte is acceptable; reported value may be biased high. Actual value expected to be less than the reported value.
L-Identification of analyte is acceptable; reported value may be biased low. Actual value expected to be greater than reported value.
NA-Not Analyzed. | NAI-Not Analyzed due to Interferences. | A-Analyte analyzed in replicate. Reported value is "average" of replicates.
R-Presence or absence of analyte can not be determined from data due to severe quality control problems. Data are rejected and considered unusable.

Sample 9222 FY 2004 Project: 04-0791

Extractables Scan

Facility: Enterprise Recovery Systems, Inc. Byhalia, MS

Program: RCRP

Id/Station: SS-4 /

Media: SURFACE SOIL

Produced by: Muse, Janet

Requestor:

Project Leader: RMORRIS

Beginning: 08/24/2004 11:05

Ending:

DATA REPORTED ON DRY WEIGHT BASIS

RESULTS	UNITS	ANALYTE
410 U	UG/KG	bis(2-Chloroethyl) Ether
68 J	UG/KG	Benzaldehyde
410 U	UG/KG	Hexachloroethane
410 U	UG/KG	bis(2-Chloroisopropyl) Ether
410 U	UG/KG	n-Nitroso di-n-Propylamine
410 U	UG/KG	Acetophenone
410 U	UG/KG	Nitrobenzene
410 U	UG/KG	Hexachlorobutadiene
410 U	UG/KG	Caprolactam
410 U	UG/KG	2-Methylnaphthalene
410 U	UG/KG	1,2,4-Trichlorobenzene
410 U	UG/KG	Naphthalene
410 U	UG/KG	4-Chloroaniline
410 U	UG/KG	bis(2-Chloroethoxy)Methane
410 U	UG/KG	Isophorone
410 U	UG/KG	Hexachlorocyclopentadiene (HCCP)
410 U	UG/KG	1,1-Biphenyl
410 U	UG/KG	2-Chloronaphthalene
410 U	UG/KG	2-Nitroaniline
410 U	UG/KG	Acenaphthylene
410 U	UG/KG	Acenaphthene
410 U	UG/KG	Dimethyl Phthalate
410 U	UG/KG	Dibenzofuran
410 U	UG/KG	2,4-Dinitrotoluene
410 U	UG/KG	2,6-Dinitrotoluene
410 U	UG/KG	3-Nitroaniline
410 U	UG/KG	4-Chlorophenyl Phenyl Ether
410 U	UG/KG	4-Nitroaniline
410 U	UG/KG	Fluorene
410 U	UG/KG	Diethyl Phthalate
410 U	UG/KG	n-Nitrosodiphenylamine/Diphenylamine
410 U	UG/KG	Hexachlorobenzene (HCB)
410 U	UG/KG	Atrazine
410 U	UG/KG	4-Bromophenyl Phenyl Ether
410 U	UG/KG	Phenanthrene
410 U	UG/KG	Anthracene
410 U	UG/KG	Carbazole
410 U	UG/KG	Di-n-Butylphthalate
410 U	UG/KG	Fluoranthene
410 U	UG/KG	Pyrene
410 U	UG/KG	Benzyl Butyl Phthalate
410 U	UG/KG	bis(2-Ethylhexyl) Phthalate
410 U	UG/KG	Benzo(a)Anthracene
410 U	UG/KG	Chrysene
410 U	UG/KG	3,3'-Dichlorobenzidine
410 U	UG/KG	Di-n-Octylphthalate
410 U	UG/KG	Benzo(b)Fluoranthene
410 U	UG/KG	Benzo(k)Fluoranthene
410 U	UG/KG	Benzo-a-Pyrene
410 U	UG/KG	Indeno (1,2,3-cd) Pyrene
410 U	UG/KG	Dibenzo(a,h)Anthracene
410 U	UG/KG	Benzo(ghi)Perylene
410 U	UG/KG	2-Chlorophenol
410 U	UG/KG	2-Methylphenol
410 U	UG/KG	(3-and/or 4-)Methylphenol
410 U	UG/KG	2-Nitrophenol
410 U	UG/KG	Phenol
410 U	UG/KG	2,4-Dimethylphenol
410 U	UG/KG	2,4-Dichlorophenol
410 U	UG/KG	2,4,6-Trichlorophenol
410 U	UG/KG	2,4,5-Trichlorophenol
410 U	UG/KG	4-Chloro-3-Methylphenol
820 U	UG/KG	2,4-Dinitrophenol
820 U	UG/KG	2-Methyl-4,6-Dinitrophenol
820 U	UG/KG	Pentachlorophenol
820 U	UG/KG	4-Nitrophenol
410 U	UG/KG	2,3,4,6-Tetrachlorophenol
21.52	%	% Moisture

U-Analyte not detected at or above reporting limit. | J-Identification of analyte is acceptable; reported value is an estimate. | UJ-Analyte not detected at or above reporting limit. Reporting limit is an estimate.
N-Presumptive evidence analyte is present; analyte reported as tentative identification. | NJ-Presumptive evidence analyte is present; analyte reported as tentative identification. Reported value is an estimate.
K-Identification of analyte is acceptable; reported value may be biased high. Actual value expected to be less than the reported value.
L-Identification of analyte is acceptable; reported value may be biased low. Actual value expected to be greater than reported value.
NA-Not Analyzed. | NAI-Not Analyzed due to Interferences. | A-Analyte analyzed in replicate. Reported value is "average" of replicates.
R-Presence or absence of analyte can not be determined from data due to severe quality control problems. Data are rejected and considered unusable.

Sample **9222** FY **2004** Project: **04-0791**

MISCELLANEOUS COMPOUNDS

Facility: Enterprise Recovery Systems, Inc. Byhalia, MS
Program: RCRP
Id/Station: SS-4 /
Media: SURFACE SOIL

Produced by: Muse, Janet
Requestor:
Project Leader: RMORRIS
Beginning: 08/24/2004 11:05
Ending:

RESULTS	UNITS	ANALYTE
N	UG/KG	Petroleum Product

U-Analyte not detected at or above reporting limit. | J-Identification of analyte is acceptable; reported value is an estimate. | UJ-Analyte not detected at or above reporting limit. Reporting limit is an estimate.
N-Presumptive evidence analyte is present; analyte reported as tentative identification. | NJ-Presumptive evidence analyte is present; analyte reported as tentative identification. Reported value is an estimate.
K-Identification of analyte is acceptable; reported value may be biased high. Actual value expected to be less than the reported value.
L-Identification of analyte is acceptable; reported value may be biased low. Actual value expected to be greater than reported value.
NA-Not Analyzed. | NAI-Not Analyzed due to Interferences. | A-Analyte analyzed in replicate. Reported value is "average" of replicates.
R-Presence or absence of analyte can not be determined from data due to severe quality control problems. Data are rejected and considered unusable.

Sample **9223** FY **2004** Project: **04-0791**

Extractables Scan

Facility: Enterprise Recovery Systems, Inc. Byhalia, MS

Program: RCRP

Id/Station: SS-5 /

Media: SURFACE SOIL

Produced by: Muse, Janet

Requestor:

Project Leader: RMORRIS

Beginning: 08/24/2004 11:20

Ending:

DATA REPORTED ON DRY WEIGHT BASIS

RESULTS	UNITS	ANALYTE
410 U	UG/KG	bis(2-Chloroethyl) Ether
410 U	UG/KG	Benzaldehyde
410 U	UG/KG	Hexachloroethane
410 U	UG/KG	bis(2-Chloroisopropyl) Ether
410 U	UG/KG	n-Nitroso di-n-Propylamine
410 U	UG/KG	Acetophenone
410 U	UG/KG	Nitrobenzene
410 U	UG/KG	Hexachlorobutadiene
410 U	UG/KG	Caprolactam
410 U	UG/KG	2-Methylnaphthalene
410 U	UG/KG	1,2,4-Trichlorobenzene
410 U	UG/KG	Naphthalene
410 U	UG/KG	4-Chloroaniline
410 U	UG/KG	bis(2-Chloroethoxy)Methane
410 U	UG/KG	Isophorone
410 U	UG/KG	Hexachlorocyclopentadiene (HCCP)
410 U	UG/KG	1,1-Biphenyl
410 U	UG/KG	2-Chloronaphthalene
410 U	UG/KG	2-Nitroaniline
410 U	UG/KG	Acenaphthylene
410 U	UG/KG	Acenaphthene
410 U	UG/KG	Dimethyl Phthalate
410 U	UG/KG	Dibenzofuran
410 U	UG/KG	2,4-Dinitrotoluene
410 U	UG/KG	2,6-Dinitrotoluene
410 U	UG/KG	3-Nitroaniline
410 U	UG/KG	4-Chlorophenyl Phenyl Ether
410 U	UG/KG	4-Nitroaniline
410 U	UG/KG	Fluorene
410 U	UG/KG	Diethyl Phthalate
410 U	UG/KG	n-Nitrosodiphenylamine/Diphenylamine
410 U	UG/KG	Hexachlorobenzene (HCB)
410 U	UG/KG	Atrazine
410 U	UG/KG	4-Bromophenyl Phenyl Ether
410 U	UG/KG	Phenanthrene
410 U	UG/KG	Anthracene
410 U	UG/KG	Carbazole
410 U	UG/KG	Di-n-Butylphthalate
410 U	UG/KG	Fluoranthene
410 U	UG/KG	Pyrene
410 U	UG/KG	Benzyl Butyl Phthalate
410 U	UG/KG	bis(2-Ethylhexyl) Phthalate
410 U	UG/KG	Benzo(a)Anthracene
410 U	UG/KG	Chrysene
410 U	UG/KG	3,3'-Dichlorobenzidine
410 U	UG/KG	Di-n-Octylphthalate
410 U	UG/KG	Benzo(b)Fluoranthene
410 U	UG/KG	Benzo(k)Fluoranthene
410 U	UG/KG	Benzo-a-Pyrene
410 U	UG/KG	Indeno (1,2,3-cd) Pyrene
410 U	UG/KG	Dibenzo(a,h)Anthracene
410 U	UG/KG	Benzo(ghi)Perylene
410 U	UG/KG	2-Chlorophenol
410 U	UG/KG	2-Methylphenol
410 U	UG/KG	(3-and/or 4-)Methylphenol
410 U	UG/KG	2-Nitrophenol
410 U	UG/KG	Phenol
410 U	UG/KG	2,4-Dimethylphenol
410 U	UG/KG	2,4-Dichlorophenol
410 U	UG/KG	2,4,6-Trichlorophenol
410 U	UG/KG	2,4,5-Trichlorophenol
410 U	UG/KG	4-Chloro-3-Methylphenol
820 U	UG/KG	2,4-Dinitrophenol
820 U	UG/KG	2-Methyl-4,6-Dinitrophenol
820 U	UG/KG	Pentachlorophenol
820 U	UG/KG	4-Nitrophenol
410 U	UG/KG	2,3,4,6-Tetrachlorophenol
18.91	%	% Moisture

U-Analyte not detected at or above reporting limit. | J-Identification of analyte is acceptable; reported value is an estimate. | UJ-Analyte not detected at or above reporting limit. Reporting limit is an estimate.
N-Presumptive evidence analyte is present; analyte reported as tentative identification. | NJ-Presumptive evidence analyte is present; analyte reported as tentative identification. Reported value is an estimate.
K-Identification of analyte is acceptable; reported value may be biased high. Actual value expected to be less than the reported value.
L-Identification of analyte is acceptable; reported value may be biased low. Actual value expected to be greater than reported value.
NA-Not Analyzed. | NAI-Not Analyzed due to Interferences. | A-Analyte analyzed in replicate. Reported value is "average" of replicates.
R-Presence or absence of analyte can not be determined from data due to severe quality control problems. Data are rejected and considered unusable.

Sample **9223** FY **2004** Project: **04-0791**

MISCELLANEOUS COMPOUNDS

Facility: Enterprise Recovery Systems, Inc. Byhalia, MS
Program: RCRP
Id/Station: SS-5 /
Media: SURFACE SOIL

Produced by: Muse, Janet
Requestor:
Project Leader: RMORRIS
Beginning: 08/24/2004 11:20
Ending:

RESULTS	UNITS	ANALYTE
N	UG/KG	Petroleum Product

U-Analyte not detected at or above reporting limit. | J-Identification of analyte is acceptable; reported value is an estimate. | UJ-Analyte not detected at or above reporting limit. Reporting limit is an estimate.
N-Presumptive evidence analyte is present; analyte reported as tentative identification. | NJ-Presumptive evidence analyte is present; analyte reported as tentative identification. Reported value is an estimate.
K-Identification of analyte is acceptable; reported value may be biased high. Actual value expected to be less than the reported value.
L-Identification of analyte is acceptable; reported value may be biased low. Actual value expected to be greater than reported value.
NA-Not Analyzed. | NAI-Not Analyzed due to Interferences. | A-Analyte analyzed in replicate. Reported value is "average" of replicates.
R-Presence or absence of analyte can not be determined from data due to severe quality control problems. Data are rejected and considered unusable.

Sample **9224** FY **2004** Project: **04-0791**

Extractables Scan

Facility: Enterprise Recovery Systems, Inc. Byhalla, MS

Program: RCRP

Id/Station: SS-6 /

Media: SURFACE SOIL

Produced by: Muse, Janet

Requestor:

Project Leader: RMORRIS

Beginning: 08/24/2004 12:10

Ending:

DATA REPORTED ON DRY WEIGHT BASIS

RESULTS	UNITS	ANALYTE
400 U	UG/KG	bis(2-Chloroethyl) Ether
400 U	UG/KG	Benzaldehyde
400 U	UG/KG	Hexachloroethane
400 U	UG/KG	bis(2-Chloroisopropyl) Ether
400 U	UG/KG	n-Nitroso di-n-Propylamine
400 U	UG/KG	Acetophenone
400 U	UG/KG	Nitrobenzene
400 U	UG/KG	Hexachlorobutadiene
400 U	UG/KG	Caprolactam
400 U	UG/KG	2-Methylnaphthalene
400 U	UG/KG	1,2,4-Trichlorobenzene
400 U	UG/KG	Naphthalene
400 U	UG/KG	4-Chloroaniline
400 U	UG/KG	bis(2-Chloroethoxy)Methane
400 U	UG/KG	Isophorone
400 U	UG/KG	Hexachlorocyclopentadiene (HCCP)
400 U	UG/KG	1,1-Biphenyl
400 U	UG/KG	2-Chloronaphthalene
400 U	UG/KG	2-Nitroaniline
400 U	UG/KG	Acenaphthylene
400 U	UG/KG	Acenaphthene
400 U	UG/KG	Dimethyl Phthalate
400 U	UG/KG	Dibenzofuran
400 U	UG/KG	2,4-Dinitrotoluene
400 U	UG/KG	2,6-Dinitrotoluene
400 U	UG/KG	3-Nitroaniline
400 U	UG/KG	4-Chlorophenyl Phenyl Ether
400 U	UG/KG	4-Nitroaniline
400 U	UG/KG	Fluorene
400 U	UG/KG	Diethyl Phthalate
400 U	UG/KG	n-Nitrosodiphenylamine/Diphenylamine
400 U	UG/KG	Hexachlorobenzene (HCB)
400 U	UG/KG	Atrazine
400 U	UG/KG	4-Bromophenyl Phenyl Ether
400 U	UG/KG	Phenanthrene

RESULTS	UNITS	ANALYTE
400 U	UG/KG	Anthracene
400 U	UG/KG	Carbazole
400 U	UG/KG	Di-n-Butylphthalate
400 U	UG/KG	Fluoranthene
400 U	UG/KG	Pyrene
400 U	UG/KG	Benzyl Butyl Phthalate
400 U	UG/KG	bis(2-Ethylhexyl) Phthalate
400 U	UG/KG	Benzo(a)Anthracene
400 U	UG/KG	Chrysene
400 U	UG/KG	3,3'-Dichlorobenzidine
400 U	UG/KG	Di-n-Octylphthalate
400 U	UG/KG	Benzo(b)Fluoranthene
400 U	UG/KG	Benzo(k)Fluoranthene
400 U	UG/KG	Benzo-a-Pyrene
400 U	UG/KG	Indeno (1,2,3-cd) Pyrene
400 U	UG/KG	Dibenzo(a,h)Anthracene
400 U	UG/KG	Benzo(ghi)Perylene
400 U	UG/KG	2-Chlorophenol
400 U	UG/KG	2-Methylphenol
400 U	UG/KG	(3-and/or 4-)Methylphenol
400 U	UG/KG	2-Nitrophenol
400 U	UG/KG	Phenol
400 U	UG/KG	2,4-Dimethylphenol
400 U	UG/KG	2,4-Dichlorophenol
400 U	UG/KG	2,4,6-Trichlorophenol
400 U	UG/KG	2,4,5-Trichlorophenol
400 U	UG/KG	4-Chloro-3-Methylphenol
810 U	UG/KG	2,4-Dinitrophenol
810 U	UG/KG	2-Methyl-4,6-Dinitrophenol
810 U	UG/KG	Pentachlorophenol
810 U	UG/KG	4-Nitrophenol
400 U	UG/KG	2,3,4,6-Tetrachlorophenol
19.42	%	% Moisture

U-Analyte not detected at or above reporting limit. | J-Identification of analyte is acceptable; reported value is an estimate. | UJ-Analyte not detected at or above reporting limit. Reporting limit is an estimate.
N-Presumptive evidence analyte is present; analyte reported as tentative identification. | NJ-Presumptive evidence analyte is present; analyte reported as tentative identification. Reported value is an estimate.
K-Identification of analyte is acceptable; reported value may be biased high. Actual value expected to be less than the reported value.
L-Identification of analyte is acceptable; reported value may be biased low. Actual value expected to be greater than reported value.
NA-Not Analyzed. | NAI-Not Analyzed due to Interferences. | A-Analyte analyzed in replicate. Reported value is "average" of replicates.
R-Presence or absence of analyte can not be determined from data due to severe quality control problems. Data are rejected and considered unusable.

Sample **9224** FY **2004** Project: **04-0791**

MISCELLANEOUS COMPOUNDS

Facility: Enterprise Recovery Systems, Inc. Byhalia, MS
Program: RCRP
Id/Station: SS-6 /
Media: SURFACE SOIL

Produced by: Muse, Janet
Requestor:
Project Leader: RMORRIS
Beginning: 08/24/2004 12:10
Ending:

RESULTS	UNITS	ANALYTE
N	UG/KG	Petroleum Product

U-Analyte not detected at or above reporting limit. | J-Identification of analyte is acceptable; reported value is an estimate. | UJ-Analyte not detected at or above reporting limit. Reporting limit is an estimate.
N-Presumptive evidence analyte is present; analyte reported as tentative identification. | NJ-Presumptive evidence analyte is present; analyte reported as tentative identification. Reported value is an estimate.
K-Identification of analyte is acceptable; reported value may be biased high. Actual value expected to be less than the reported value.
L-Identification of analyte is acceptable; reported value may be biased low. Actual value expected to be greater than reported value.
NA-Not Analyzed. | NAI-Not Analyzed due to Interferences. | A-Analyte analyzed in replicate. Reported value is "average" of replicates.
R-Presence or absence of analyte can not be determined from data due to severe quality control problems. Data are rejected and considered unusable.

Sample **9225** FY **2004** Project: **04-0791**

Extractables Scan

Facility: Enterprise Recovery Systems, Inc. Byhalia, MS

Program: RCRP

Id/Station: SS-7 /

Media: SURFACE SOIL

Produced by: Muse, Janet

Requestor:

Project Leader: RMORRIS

Beginning: 08/24/2004 11:05

Ending:

DATA REPORTED ON DRY WEIGHT BASIS

RESULTS	UNITS	ANALYTE
390 U	UG/KG	bis(2-Chloroethyl) Ether
54 J	UG/KG	Benzaldehyde
390 U	UG/KG	Hexachloroethane
390 U	UG/KG	bis(2-Chloroisopropyl) Ether
390 U	UG/KG	n-Nitroso di-n-Propylamine
390 U	UG/KG	Acetophenone
390 U	UG/KG	Nitrobenzene
390 U	UG/KG	Hexachlorobutadiene
390 U	UG/KG	Caprolactam
390 U	UG/KG	2-Methylnaphthalene
390 U	UG/KG	1,2,4-Trichlorobenzene
390 U	UG/KG	Naphthalene
390 U	UG/KG	4-Chloroaniline
390 U	UG/KG	bis(2-Chloroethoxy)Methane
390 U	UG/KG	Isophorone
390 U	UG/KG	Hexachlorocyclopentadiene (HCCP)
390 U	UG/KG	1,1-Biphenyl
390 U	UG/KG	2-Chloronaphthalene
390 U	UG/KG	2-Nitroaniline
390 U	UG/KG	Acenaphthylene
390 U	UG/KG	Acenaphthene
390 U	UG/KG	Dimethyl Phthalate
390 U	UG/KG	Dibenzofuran
390 U	UG/KG	2,4-Dinitrotoluene
390 U	UG/KG	2,6-Dinitrotoluene
390 U	UG/KG	3-Nitroaniline
390 U	UG/KG	4-Chlorophenyl Phenyl Ether
390 U	UG/KG	4-Nitroaniline
390 U	UG/KG	Fluorene
390 U	UG/KG	Diethyl Phthalate
390 U	UG/KG	n-Nitrosodiphenylamine/Diphenylamine
390 U	UG/KG	Hexachlorobenzene (HCB)
390 U	UG/KG	Atrazine
390 U	UG/KG	4-Bromophenyl Phenyl Ether
390 U	UG/KG	Phenanthrene
390 U	UG/KG	Anthracene
390 U	UG/KG	Carbazole
390 U	UG/KG	Di-n-Butylphthalate
390 U	UG/KG	Fluoranthene
390 U	UG/KG	Pyrene
390 U	UG/KG	Benzyl Butyl Phthalate
390 U	UG/KG	bis(2-Ethylhexyl) Phthalate
390 U	UG/KG	Benzo(a)Anthracene
390 U	UG/KG	Chrysene
390 U	UG/KG	3,3'-Dichlorobenzidine
390 U	UG/KG	Di-n-Octylphthalate
390 U	UG/KG	Benzo(b)Fluoranthene
390 U	UG/KG	Benzo(k)Fluoranthene
390 U	UG/KG	Benzo-a-Pyrene
390 U	UG/KG	Indeno (1,2,3-cd) Pyrene
390 U	UG/KG	Dibenzo(a,h)Anthracene
390 U	UG/KG	Benzo(ghi)Perylene
390 U	UG/KG	2-Chlorophenol
390 U	UG/KG	2-Methylphenol
390 U	UG/KG	(3-and/or 4-)Methylphenol
390 U	UG/KG	2-Nitrophenol
390 U	UG/KG	Phenol
390 U	UG/KG	2,4-Dimethylphenol
390 U	UG/KG	2,4-Dichlorophenol
390 U	UG/KG	2,4,6-Trichlorophenol
390 U	UG/KG	2,4,5-Trichlorophenol
390 U	UG/KG	4-Chloro-3-Methylphenol
790 U	UG/KG	2,4-Dinitrophenol
790 U	UG/KG	2-Methyl-4,6-Dinitrophenol
790 U	UG/KG	Pentachlorophenol
790 U	UG/KG	4-Nitrophenol
390 U	UG/KG	2,3,4,6-Tetrachlorophenol
16.76	%	% Moisture

U-Analyte not detected at or above reporting limit. | J-Identification of analyte is acceptable; reported value is an estimate. | UJ-Analyte not detected at or above reporting limit. Reporting limit is an estimate.
N-Presumptive evidence analyte is present; analyte reported as tentative identification. | NJ-Presumptive evidence analyte is present; analyte reported as tentative identification. Reported value is an estimate.
K-Identification of analyte is acceptable; reported value may be biased high. Actual value expected to be less than the reported value.
L-Identification of analyte is acceptable; reported value may be biased low. Actual value expected to be greater than reported value.
NA-Not Analyzed. | NAI-Not Analyzed due to Interferences. | A-Analyte analyzed in replicate. Reported value is "average" of replicates.
R-Presence or absence of analyte can not be determined from data due to severe quality control problems. Data are rejected and considered unusable.

Sample **9225** FY **2004** Project: **04-0791**

MISCELLANEOUS COMPOUNDS

Facility: Enterprise Recovery Systems, Inc. Byhalia, MS
Program: RCRP
Id/Station: SS-7 /
Media: SURFACE SOIL

Produced by: Muse, Janet
Requestor:
Project Leader: RMORRIS
Beginning: 08/24/2004 11:05
Ending:

RESULTS	UNITS	ANALYTE
N	UG/KG	Petroleum Product

U-Analyte not detected at or above reporting limit. | J-Identification of analyte is acceptable; reported value is an estimate. | UJ-Analyte not detected at or above reporting limit. Reporting limit is an estimate.
N-Presumptive evidence analyte is present; analyte reported as tentative identification. | NJ-Presumptive evidence analyte is present; analyte reported as tentative identification. Reported value is an estimate.
K-Identification of analyte is acceptable; reported value may be biased high. Actual value expected to be less than the reported value.
L-Identification of analyte is acceptable; reported value may be biased low. Actual value expected to be greater than reported value.
NA-Not Analyzed. | NAI-Not Analyzed due to Interferences. | A-Analyte analyzed in replicate. Reported value is "average" of replicates.
R-Presence or absence of analyte can not be determined from data due to severe quality control problems. Data are rejected and considered unusable.

Sample 9226 FY 2004 Project: 04-0791

Extractables Scan

Facility: Enterprise Recovery Systems, Inc. Byhalla, MS

Program: RCRP

Id/Station: SW-1 /

Media: SURFACE WATER

Produced by: Muse, Janet

Requestor:

Project Leader: RMORRIS

Beginning: 08/24/2004 13:35

Ending:

RESULTS	UNITS	ANALYTE
2.0 U	UG/L	bis(2-Chloroethyl) Ether
2.0 U	UG/L	Benzaldehyde
2.0 U	UG/L	Hexachloroethane
2.0 U	UG/L	bis(2-Chloroisopropyl) Ether
2.0 U	UG/L	n-Nitroso di-n-Propylamine
2.0 U	UG/L	Acetophenone
2.0 U	UG/L	Nitrobenzene
2.0 U	UG/L	Hexachlorobutadiene
2.0 U	UG/L	Caprolactam
2.0 U	UG/L	2-Methylnaphthalene
2.0 U	UG/L	1,2,4-Trichlorobenzene
2.0 U	UG/L	Naphthalene
2.0 U	UG/L	4-Chloroaniline
2.0 U	UG/L	bis(2-Chloroethoxy)Methane
2.0 U	UG/L	Isophorone
2.0 U	UG/L	Hexachlorocyclopentadiene (HCCP)
2.0 U	UG/L	1,1-Biphenyl
2.0 U	UG/L	2-Chloronaphthalene
2.0 U	UG/L	2-Nitroaniline
2.0 U	UG/L	Acenaphthylene
2.0 U	UG/L	Acenaphthene
2.0 U	UG/L	Dimethyl Phthalate
2.0 U	UG/L	Dibenzofuran
2.0 U	UG/L	2,4-Dinitrotoluene
2.0 U	UG/L	2,6-Dinitrotoluene
2.0 U	UG/L	3-Nitroaniline
2.0 U	UG/L	4-Chlorophenyl Phenyl Ether
2.0 U	UG/L	4-Nitroaniline
2.0 U	UG/L	Fluorene
2.0 U	UG/L	Diethyl Phthalate
2.0 U	UG/L	n-Nitrosodiphenylamine/Diphenylamine
2.0 U	UG/L	Hexachlorobenzene (HCB)
2.0 U	UG/L	Atrazine
2.0 U	UG/L	4-Bromophenyl Phenyl Ether
2.0 U	UG/L	Phenanthrene
2.0 U	UG/L	Anthracene
2.0 U	UG/L	Carbazole
2.0 U	UG/L	Di-n-Butylphthalate
2.0 U	UG/L	Fluoranthene
2.0 U	UG/L	Pyrene
2.0 U	UG/L	Benzyl Butyl Phthalate
2.0 U	UG/L	bis(2-Ethylhexyl) Phthalate
2.0 U	UG/L	Benzo(a)Anthracene
2.0 U	UG/L	Chrysene
2.0 U	UG/L	3,3'-Dichlorobenzidine
2.0 U	UG/L	Di-n-Octylphthalate
2.0 U	UG/L	Benzo(b)Fluoranthene
2.0 U	UG/L	Benzo(k)Fluoranthene
2.0 U	UG/L	Benzo-a-Pyrene
2.0 U	UG/L	Indeno (1,2,3-cd) Pyrene
2.0 U	UG/L	Dibenzo(a,h)Anthracene
2.0 U	UG/L	Benzo(ghi)Perylene
2.0 U	UG/L	2-Chlorophenol
2.0 U	UG/L	2-Methylphenol
2.0 U	UG/L	(3-and/or 4-)Methylphenol
2.0 U	UG/L	2-Nitrophenol
2.0 U	UG/L	Phenol
2.0 U	UG/L	2,4-Dimethylphenol
2.0 U	UG/L	2,4-Dichlorophenol
2.0 U	UG/L	2,4,6-Trichlorophenol
2.0 U	UG/L	2,4,5-Trichlorophenol
2.0 U	UG/L	4-Chloro-3-Methylphenol
2.0 U	UG/L	2,4-Dinitrophenol
2.0 U	UG/L	2-Methyl-4,6-Dinitrophenol
2.0 U	UG/L	Pentachlorophenol
2.0 U	UG/L	4-Nitrophenol
2.0 U	UG/L	2,3,4,6-Tetrachlorophenol

U-Analyte not detected at or above reporting limit. | J-Identification of analyte is acceptable; reported value is an estimate. | UJ-Analyte not detected at or above reporting limit. Reporting limit is an estimate.
N-Presumptive evidence analyte is present; analyte reported as tentative identification. | NJ-Presumptive evidence analyte is present; analyte reported as tentative identification. Reported value is an estimate.
K-Identification of analyte is acceptable; reported value may be biased high. Actual value expected to be less than the reported value.
L-Identification of analyte is acceptable; reported value may be biased low. Actual value expected to be greater than reported value.
NA-Not Analyzed. | NAI-Not Analyzed due to Interferences. | A-Analyte analyzed in replicate. Reported value is "average" of replicates.
R-Presence or absence of analyte can not be determined from data due to severe quality control problems. Data are rejected and considered unusable.

Sample **9227** FY **2004** Project: **04-0791**

Extractables Scan

Facility: Enterprise Recovery Systems, Inc. Byhalia, MS
Program: RCRP
Id/Station: SW-3 /
Media: SURFACE WATER

Produced by: Muse, Janet
Requestor:
Project Leader: RMORRIS
Beginning: 08/24/2004 13:35
Ending:

RESULTS	UNITS	ANALYTE
2.0 U	UG/L	bis(2-Chloroethyl) Ether
2.0 U	UG/L	Benzaldehyde
2.0 U	UG/L	Hexachloroethane
2.0 U	UG/L	bis(2-Chloroisopropyl) Ether
2.0 U	UG/L	n-Nitroso di-n-Propylamine
2.0 U	UG/L	Acetophenone
2.0 U	UG/L	Nitrobenzene
2.0 U	UG/L	Hexachlorobutadiene
2.0 U	UG/L	Caprolactam
2.0 U	UG/L	2-Methylnaphthalene
2.0 U	UG/L	1,2,4-Trichlorobenzene
2.0 U	UG/L	Naphthalene
2.0 U	UG/L	4-Chloroaniline
2.0 U	UG/L	bis(2-Chloroethoxy)Methane
2.0 U	UG/L	Isophorone
2.0 U	UG/L	Hexachlorocyclopentadiene (HCCP)
2.0 U	UG/L	1,1-Biphenyl
2.0 U	UG/L	2-Chloronaphthalene
2.0 U	UG/L	2-Nitroaniline
2.0 U	UG/L	Acenaphthylene
2.0 U	UG/L	Acenaphthene
2.0 U	UG/L	Dimethyl Phthalate
2.0 U	UG/L	Dibenzofuran
2.0 U	UG/L	2,4-Dinitrotoluene
2.0 U	UG/L	2,6-Dinitrotoluene
2.0 U	UG/L	3-Nitroaniline
2.0 U	UG/L	4-Chlorophenyl Phenyl Ether
2.0 U	UG/L	4-Nitroaniline
2.0 U	UG/L	Fluorene
2.0 U	UG/L	Diethyl Phthalate
2.0 U	UG/L	n-Nitrosodiphenylamine/Diphenylamine
2.0 U	UG/L	Hexachlorobenzene (HCB)
2.0 U	UG/L	Atrazine
2.0 U	UG/L	4-Bromophenyl Phenyl Ether
2.0 U	UG/L	Phenanthrene

RESULTS	UNITS	ANALYTE
2.0 U	UG/L	Anthracene
2.0 U	UG/L	Carbazole
2.0 U	UG/L	Di-n-Butylphthalate
2.0 U	UG/L	Fluoranthene
2.0 U	UG/L	Pyrene
2.0 U	UG/L	Benzyl Butyl Phthalate
2.0 U	UG/L	bis(2-Ethylhexyl) Phthalate
2.0 U	UG/L	Benzo(a)Anthracene
2.0 U	UG/L	Chrysene
2.0 U	UG/L	3,3'-Dichlorobenzidine
2.0 U	UG/L	Di-n-Octylphthalate
2.0 U	UG/L	Benzo(b)Fluoranthene
2.0 U	UG/L	Benzo(k)Fluoranthene
2.0 U	UG/L	Benzo-a-Pyrene
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2.0 U	UG/L	2-Nitrophenol
2.0 U	UG/L	Phenol
2.0 U	UG/L	2,4-Dimethylphenol
2.0 U	UG/L	2,4-Dichlorophenol
2.0 U	UG/L	2,4,6-Trichlorophenol
2.0 U	UG/L	2,4,5-Trichlorophenol
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2.0 U	UG/L	2,4-Dinitrophenol
2.0 U	UG/L	2-Methyl-4,6-Dinitrophenol
2.0 U	UG/L	Pentachlorophenol
2.0 U	UG/L	4-Nitrophenol
2.0 U	UG/L	2,3,4,6-Tetrachlorophenol

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